



OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE
1400 DEFENSE PENTAGON
WASHINGTON, DC 20301-1400



PUBLIC AFFAIRS

03 JUL 1997

Ref: 97-F-0754

Mr. William Burr
The National Security Archive
Gelman Library, Suite 701
2130 H Street, NW
Washington, DC 20037

Dear Mr. Burr:

This responds to your April 21, 1997, Freedom of Information Act (FOIA) request. Your reference number 970122DOD024 and our April 29, 1997, interim response refer.

The Office of the Deputy Assistant Secretary of Defense for Asian and Pacific Affairs; the Office of the Assistant Secretary of Defense for Command, Control, Communications and Intelligence; and Washington Headquarters Services have provided the attached documents as responsive to your request.

Additional documents were located that are under the cognizance of the Defense Intelligence Agency (DIA). Accordingly, those documents have been referred to DIA at the following address for FOIA processing and a direct response to you:

Defense Intelligence Agency
Attn: PSP/FOIA
Washington, DC 20340-5100

There are no fees for processing this request in this instance.

Sincerely,

A. H. Passarella
Director
Freedom of Information
and Security Review

14
Enclosures:
As stated



881

~~TOP SECRET~~

C31



OFFICE OF THE SECRETARY OF DEFENSE
DIRECTOR, TELECOMMUNICATIONS AND
COMMAND AND CONTROL SYSTEMS
WASHINGTON, D.C. 20301

September 4, 1975

MEMORANDUM FOR Assistant Secretary of Defense (International Security
Affairs) - Mr. Robert Ellsworth

SUBJECT: Nuclear C³ Foreign Assistance

You have inquired as to what sort of simple nuclear C³ assets might be offered the PRC this fall. A potential list follows:

A. Nuclear Attack Assessment System

Provide data or output only from the East and possibly West Hemisphere DSP satellite (IR sensors) to ascertain the launch point of missiles enroute to the PRC, their number, projected impact area, and post-nudet damage assessment.

ALT 1: Provide East Hemisphere DSP output only via simple teletype circuit from CINCPAC and box display in Peking. At least leased INTELSAT link and some limited software modifications would be necessary. Cost: \$1M initially plus circuit lease costs. Such a system would only be reliable as long as the U.S. wanted it to be reliable and Buckley Field, Colorado, CINC NORAD, and CINCPAC were not under attack.

ALT 2: Provide direct East Hemisphere DSP readout on the ground at Peking. Do this by providing a complete Small Processing Station, to receive downlink, plus associated software. Cost: \$15M. This short-circuits the dependence on Buckley, NORAD and CINCPAC. On the other hand, it provides technology transfer that we may not wish in the area of computers, crypto, and satellite readout capability. It will give the PRC extensive information on how our satellites work, will be subject to misinterpretation of data, i.e., false alarms that are currently filtered out at NORAD and the arrangement cannot be turned off by the U.S.

DECLASSIFIED BY AUTHORITY OF
ASD (C3I)

2 Jul 97 97-F-0754
DATE CASE #

~~TOP SECRET~~

881

~~TOP SECRET~~

2

ALT 3: In addition to 1 or 2 above, share some West Hemisphere DSP coverage, by means of new or modified software, that would provide information on SLBM launches aimed at the PRC. It is quite possible, for instance, for Soviet Delta class subs to launch SLBM's from off the U. S. coast. To the PRC early warning, phased array radar these would appear to be U. S. launched. This arrangement would also require a teletype link from CINCPAC. Cost: \$1M plus circuit costs.

Please see the attached map for a sketch of East and West Hemisphere DSP coverage.

B. Assured NCA Connectivity to the Forces via VLF.

PART 1: Provide a limited airborne command post capability similar to SAC's "Looking Glass." In particular, three EC-135's equipped with ARC-96 VLF transmitters, UHF air-to-ground communication, single sideband HF, plus consoles, interphones, etc., for airborne command post support. Cost: \$50M each A/C, or \$150M.

PART 2: Provide VLF receiver electronics and antenna in a hardened configuration, similar to that used for Minuteman. (PRC submarines are already equipped with VLF.) Cost: \$1M each. Estimating 100 sites by 1980 leads to \$100M.

PART 3: Provide a secure, anti-spoof warhead unlock and missile release and firing system that will ensure positive NCA control of the nuclear assets.

- a) 616A VLF modems for transmission security
- b) Minuteman fire control system (2 man control, enable keys, lateral vote and override)
- c) Enable/unlock codes held only by NCA, in effect PAL devices. Cost: \$50M

C. PRC Hot Line .

Provide assured connectivity between PRC and USA leadership in times of crisis. MOLINK already connects us to Moscow, and

~~TOP SECRET~~

~~TOP SECRET~~

3

we have a similar direct line to 10 Downing Street (U. K.)
A Peking hotline would almost require similar circuits to
other nuclear club member, currently France and India. A
"P-link" would be provided by INTELSAT, plus cable and HF.
The cost would be insignificant, being teletype circuit lease
costs.

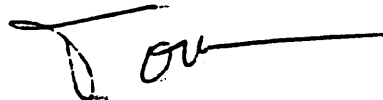
D. C³ Planning.

Provide an Ad Hoc Group, chosen from U. S. industry and
acceptable to the PRC to assist in the development of a C³
architecture, similar to our WWMCCS Architecture contract
with IBM. Cost: Depends on scale of work, but on the order
of \$10M.

E. Execution Control Procedures.

Provide services of NSA and others to develop secure procedures,
authenticators, and encoding systems to assure NCA control of
all nuclear forces. (Presidential "black bag") Cost: a few
million dollars, depending on scope.

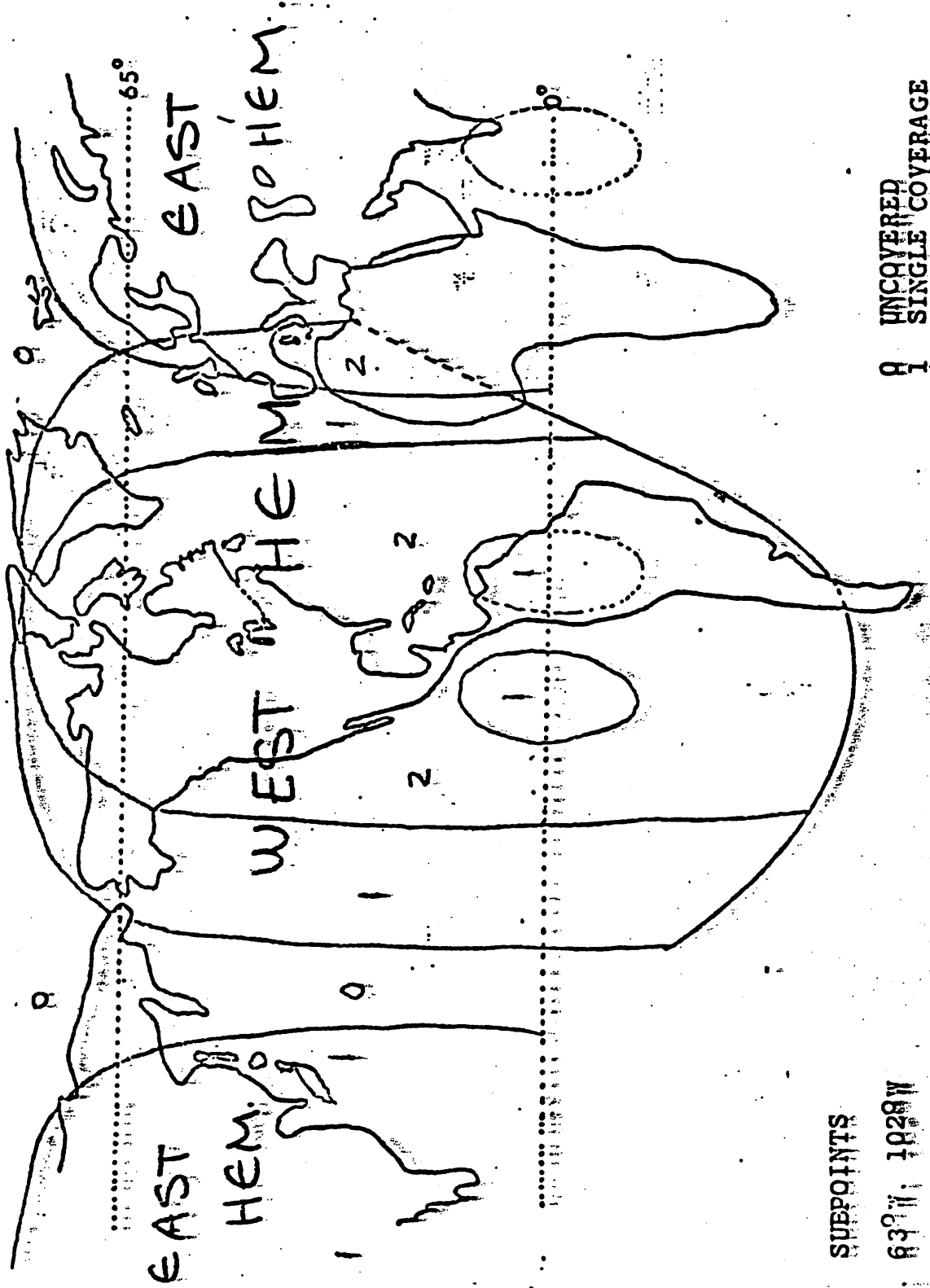
The only individuals in my office privy to the above are Mr. William Wisman,
my Deputy for C² Systems, and Mrs. Sherry Kramer, my confidential
assistant and secretary. Because of this "tight hold", I have not thoroughly
scrubbed either the numbers or the technical details provided above. If
you wish further information, please advise.



Thomas C. Reed

~~TOP SECRET~~

DSP COVERAGE - CURRENT (U)



1 UNCOVERED COVERAGE
2 DOUBLE COVERAGE

SUBPOINTS

739E 83°W 1R28W

~~SECRET~~



INTERNATIONAL SECURITY AFFAIRS

~~TOP SECRET SENSITIVE~~

ASSISTANT SECRETARY OF DEFENSE
WASHINGTON, D.C. 20301

October 14, 1975

MEMORANDUM FOR THE SECRETARY OF DEFENSE

SUBJECT: Sales of Defense Related Equipment to the PRC -- ACTION MEMORANDUM

Recommendation:

That you discuss with Mr. Kissinger his interest in exploring with the PRC the sale of defense related equipment and whether he wants any help from DOD in determining the types of equipment and the methods of sale.

Discussion:

We do not know to what extent, if any, Mr. Kissinger and President Ford, on either of their trips, will want to explore the possibility of sale of defense related equipment to the PRC. Some consideration was given to this subject within the USG in 1972, but nothing has come of it, although the US has winked at certain possible strategic sales by Western countries (Spey engines). This memorandum discusses this problem and provides background should you wish to discuss this question with Mr. Kissinger or the President.

1. Are the Chinese interested in purchasing either defense related technology and equipment or actual weapons from the non-communist world?

-- The development of modern weapons systems seems to be straining the current capabilities of China's technological base. The usefulness of the Soviet technology imported in the mid-50s is at or near its end.

-- The Chinese have surreptitiously purchased defense related equipment, mostly from the Japanese, during the 1960s and early 70s. While this practice has diminished, they are still buying significant amounts of dual-related (useful in both civil and military sectors) equipment from Western countries. They have also bought items such as passenger aircraft and helicopters which can clearly be used for military purposes.

Recently the Chinese have apparently been exploring with some countries the purchase of both defense related and direct military

DECLASSIFIED BY AUTHORITY OF
DASD (EAD)

2 Jul 97
DATE

97-F-0754
CASE #

~~TOP SECRET SENSITIVE~~

Classified by ASD/ISA
SUBJECT TO GENERAL DECLASSIFICATION SCHEDULE OF
EXECUTIVE ORDER 11652. AUTOMATICALLY DOWNGRADED
AT TWO YEAR INTERVALS. DECLASSIFIED ON 12-31-85

HAG



~~TOP SECRET SENSITIVE~~

Sec Def Cont Nr. X-30

items. The most recent of these efforts has been some serious talk with the Swedes over the JA-37 fighter. A large part of the avionics as well as other components for this airplane comes from the US and would thus require our agreement to any sale. The Chinese have not expressed interest in American lethal equipment.

- There is no question that the Chinese military effort would be significantly aided by the import of advanced technology from the West and that they are seriously considering aircraft engines, electronic equipment, and computers.

2. What are the problems for the Chinese in the purchase of defense related or direct military items from the US?

- The purchase of lethal equipment from the US and probably from anywhere else is psychologically difficult for the Chinese. It belies their picture of themselves and of the image they try to project to the world.
- Foreign exchange and other considerations aside, the main problem for them would probably be their concern over the Russian reaction. From most indications, the Chinese do not envision us making any serious contribution to them in a direct military confrontation with the Soviets. They may, therefore, be loath to substantially increase Soviet apprehensions over a dalliance with the US where they see little compensating gain in terms of US support or the military value of the equipment. Obviously the concern for the Soviets would vary with the nature and extent of the equipment under consideration. Some equipment of a dual character they would likely feel would not matter. Perhaps the dividing line for Soviet concern is the provision of weapons from the US.

3. Is it in our interest to sell defense related equipment to the Chinese?

-- Advantages:

- May put further pressure on the Soviets in our dealings with them.
- May help the Chinese in staving off Soviet pressure and thus encourage Sino-Soviet antagonism.
- Would be a good signal and opener for developing some sort of security relationship with the PRC.
- Would help solidify the US-Chinese entente before Chairman Mao goes to his rewards. There are at least some forces within the PRC who want to moderate Mao's anti-Soviet posture. Most of these elements appear to be in the military. To the extent to which the military see the relationship with the US as profitable, they may be more amenable to supporting China's present American policy after Mao and Chou die.

-- Disadvantages:

- Depending upon the character of the equipment, it could overly excite the Soviets and affect adversely US-Soviet relations.
- Could possibly mislead the Chinese into inflated notions of what we will do for them.
- Could have adverse political repercussions in the US and adversely affect the USG's ability to pursue a policy of closer US-Sino relations.
- Could help improve Chinese capabilities which might be ultimately turned against the United States.

4. What types of equipment would seriously be considered?

-- No weapons.

-- Essentially equipment meant for military purposes but which could be reasonably and publicly pictured as serving also the civilian economy. One area we have identified as having promising possibilities is communications equipment and generally improving the capabilities between the command authority and the strategic forces. Chinese needs are extensive and we could design low to extensive programs depending upon Chinese interest (e.g., see attachment).

5. What are the practical problems in selling such equipment to the PRC?

- The major practical problem is whether we proceed secretly or through COCOM.
- Given the fact that most of the equipment would be commercially purchased, secret sales cannot be very extensive or they are not likely to remain secret long. Secret sales would ultimately lead to the undermining of COCOM.
- Proceeding through COCOM will lead to some reduction of COCOM controls. There would be publicity attached to such sales of equipment and we would have to handle publicly why we treat the PRC differently from the Soviets.
- Either way, this subject needs very careful scrutiny, but such an effort should not be undertaken if we are not serious. Too many people would have to be involved.

Robert Ellsworth

Robert Ellsworth
Assistant Secretary of Defense
International Security Affairs

~~SECRET~~



ASSISTANT SECRETARY OF DEFENSE
WASHINGTON, D. C. 20301

25 MAR 1975

INTERNATIONAL SECURITY AFFAIRS

In reply refer to:
I-21328/75

MEMORANDUM FOR THE SECRETARY OF DEFENSE

SUBJECT: Sales to the People's Republic of China of US Technology ---
ACTION MEMORANDUM

(S) The People's Republic of China has demonstrated growing interest in purchasing from US commercial firms a broader range of advanced technology items than are permitted under current export control arrangements. Most recently, Peking has been exploring possibilities for the purchase of starlight scopes, night photography film and photogenic plates for microcircuitry and guided missiles. Under current guidelines it is unlikely that the export of any of these items would be approved unless we continue our occasional winking at items of this nature.

(S) As you know, the Commerce Department oversees the strict licensing arrangements which control US technological exports to most of the Communist countries. The President has directed (in NSDM 155 as well as in NSDM 246) that the PRC should be given the same treatment as the USSR and the Warsaw Pact countries (except Poland and Romania) for export control purposes. Our approach for all of these countries (labeled "Y" countries) has been to take advantage of commercial opportunities so long as we would not directly or indirectly improve potentially hostile military capabilities. This approach may now be too simplistic and limiting to apply to the PRC in view of the rather unique strategic situation which prevails today because of the Sino-Soviet dispute.

(S) I believe that a look at our policy toward the PRC in this matter is in order. A more formal easing of current restrictions on technological exports to the PRC could provide us with a useful mechanism for generally improving bilateral relations with Peking.

(S) There are several options which could be explored in this regard.

—Lift most of the current trade restrictions. The PRC could be treated as we treat Yugoslavia. Although a Communist country,

Classified by DASD/EAP/ISA
SUBJECT TO GENERAL DECLASSIFICATION SCHEDULE OF
EXECUTIVE ORDER 11652. AUTOMATICALLY DOWNGRADED
AT TWO-YEAR INTERVALS. DECLASSIFIED ON 12-31-83
DECLASSIFIED BY AUTHORITY OF
DASD (EAP)

ALL INFORMATION CONTAINED
HEREIN IS UNCLASSIFIED
DATE JUN 1975

2 Jul 97 97F0754 ~~SECRET~~
DATE CASE #

53/11
0860

OFFICE OF THE SECRETARY OF DEFENSE

3 July 1975

Memo For Col. Graves
Mr. Lofdah

Dr. Maurice Mountain advises that:

- The technology on most items sought is not already exposed in the sense of being extractable from the end products embodying it; although some of the end products have been shipped to communist countries.
- Nor is it exposed in the sense of our having supplied it to other communist countries.
- (Many end products could be supplied without loss of technology, but would involve violation of international (COCOM) embargo rules.

See Def Has Seen

11 JUL 1975

PERRYMAN F. DUBOSE
LTC USA
ASST EXEC OFFICER

① ②
ISA will take
follow on action

53/164

Yugoslavia is considered for trade control purposes as a Free World Nation because of its independence from Soviet control. (Control of sensitive military items is maintained through the Munitions List and the Atomic Energy Commission.)

-- Short of considering the PRC like Yugoslavia, apply a selective easing of controls, seeking to focus on items most useful to the PRC in its rivalry with the Soviets.

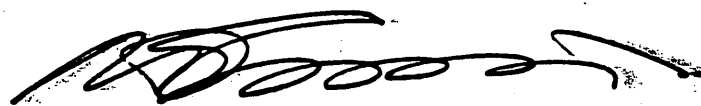
-- Do not formally change current restrictions but on occasion take the most liberal possible approach in handling PRC requests. On items that are borderline cases, "tilt" toward approval.

(5) The question of modifying current control arrangements is complex and sensitive, involving as it does not only our internal licensing arrangements but as well the COCOM control system which we have worked out with our Western allies. Many of our COCOM partners, including Japan, have been uncomfortable with the tight restrictions on trade with the PRC and would probably be sympathetic to any effort we might make now to ease those restrictions. However, we would have to be prepared to resist the tendency of some in COCOM to equate a relaxation toward the PRC with an automatic easing of controls toward the USSR and East Europe.

(8) Recognizing that we must move most carefully in this sensitive setting, I believe that the current strategic situation arising from the Sino-Soviet dispute requires at the very least a careful review of current restrictions on exports of technology to the PRC.

(8) Recommendation.

As an initial step, I recommend that you orally explore the issue with Secretary Kissinger to determine whether it might be useful to set up a small informal group to review this problem.



ROBERT E. SNOW
Assistant Secretary of Defense
International Security Affairs

Approve

Disapprove

No coordination required.

will use with
next HAK notes
(W)

OFFICE OF THE SECRETARY OF DEFENSE

3 July 1975

Memo For Dr. M.

Tommy Ridge (EAPA) brought this over. (He will transfer original to us.) Mike Connors (now departed) did it, I gather in conjunction with you, Del + Lanny.

Norman.

MEMORANDUM

OFFICE OF THE SECRETARY

2:8 JUN 1975

C/D

Obtain staff answer
to JMS question Para
1. Return for
my use with next
HAC meeting.

(W)

OFFICE OF THE SECRETARY OF DEFENSE

7/3/75

Memo For Crypt Carter / Col. Johnson

Re Sec Def's marginal note:

- The technology on most items sought is not already exposed in the sense of being extractable from the end products embodying it, although some of the end products have been shipped to communist countries.

- Nor is it exposed in the sense of our having supplied it to other Communist countries.

- Many end products could be supplied without loss of technology, but would involve violation of international (COCOM) embargo rules.

W. J. Johnston

31 March 44

Sir William Calverley

Sir, FYI, Mr

Clements agrees
with proposed
recommendation in
attached.

B.S.

(1)

Snowflake I-21328/75

Dubose suspense of 3 July

Tommy Ridge got it 2 July

OFFICE OF THE SECRETARY OF DEFENSE

6-28-75

Memo For Capt Carter / Col AuRose

Could one of the 15A experts
give us an answer to the
Sandy marginal question &
return the attached paper
with it.

Hank Loydahl

Wed
5/164



OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE
1400 DEFENSE PENTAGON
WASHINGTON, DC 20301-1400



01 JUL 1997

PUBLIC AFFAIRS

Ref: 92-F-0294

Ms. Kate Doyle
The National Security Archive
Gelman Library, Suite 701
2130 H Street, NW
Washington, DC 20037

Dear Ms. Doyle:

This responds to your February 2, 1992, Freedom of Information Act (FOIA) request to this Directorate. Our February 19, 1992, interim response refers.

The Director for Defense Research and Engineering, the Defense Science Board, and the Joint Staff have reviewed the requested document. It has been determined that this record can now be released in its entirety and is attached herewith.

There are no fees for processing this request in this instance.

Sincerely,

A. H. Passarella
Director
Freedom of Information
and Security Review

Enclosure:
As stated



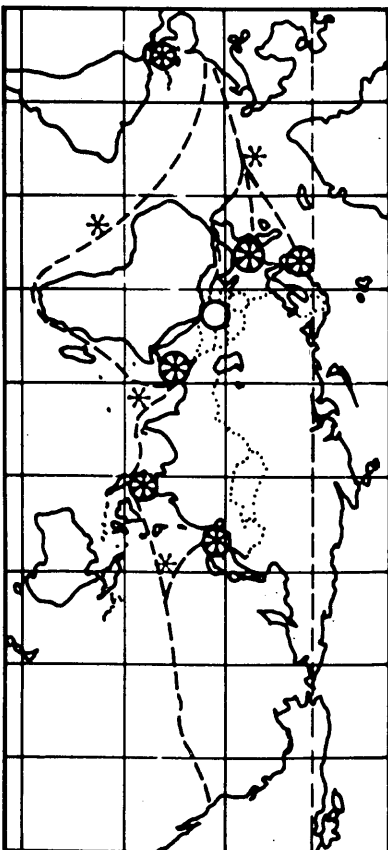
#879

~~SECRET~~



FINAL REPORT

DEFENSE SCIENCE BOARD
TASK FORCE:



TECHNOLOGY FOR U.S.
RAPID DEPLOYMENT FORCES (U)

Office of the Under Secretary of Defense
for Research and Engineering
Washington, D.C. 20301

2 July 1982

~~SECRET~~

#879

Classified by Executive Officer
Defense Science Board
Declassify on: 2 July 1988

DECLASSIFIED BY AUTHORITY OF

DSB 4 APR 1994 MEMO

TO DR&D (PA)

DATE 1 SWC 97 CASE # 92-F-0294

UNCLASSIFIED



OFFICE OF THE SECRETARY OF DEFENSE
WASHINGTON, D.C. 20301

DEFENSE SCIENCE
BOARD

20 July 1982

MEMORANDUM FOR THE SECRETARY OF DEFENSE
THE DEPUTY SECRETARY OF DEFENSE
THE CHAIRMAN, JOINT CHIEFS OF STAFF

THROUGH: UNDER SECRETARY OF DEFENSE FOR RESEARCH AND ENGINEERING
SUBJECT: Final Report of the Defense Science Board Task Force on U.S.
Rapid Deployment Forces

I am forwarding herewith the report of the DSB Task Force on U.S. Rapid Deployment Forces (RDF), requested by the Chairman, JCS. Over the past seven months, this senior 14-man Task Force has reviewed RDF limitations and deficiencies as specified by the Services and the operational commands, and, where appropriate, identified suitable technology for their alleviation. The DSB Task Force has been impressed with the dedication and motivation of the forces which comprise the RDF. Nonetheless, this critical appraisal has uncovered more problem areas than expected. In many cases, the solutions do not lie within the technology domain. In others, available technology could easily be applied—given appropriate priorities and resources.

The Task Force was somewhat surprised to learn how unique many of the RDF problems are, and how much they are exacerbated by long-standing joint and cross-Service difficulties. RDF needs and priorities are not a simple subset of NMD needs and priorities. Substantial funding will be required to achieve our stated long-term national objectives, although more modest near-term expenditures could help eliminate some crucial RDF deficiencies. The Task Force was particularly concerned by the apparent neglect of several basic "wartighting" aspects of these forces, and by the occasional failure of the Services to reflect joint/CINC priorities—in such areas as transportation, mobility, and communications.

The Task Force recommends adopting a set of temporary management devices to foster attention to, understanding of, and a constituency for, RDF needs, while enabling the solution of specific RDF-peculiar and cross-Service problems. I strongly recommend that you accept the Task Force proposal to establish a broad-based ad hoc working group under the DBS to review the Task Force's work and oversee the implementation of those items recommended.

The present organization is deficient when cross-Service R&D programs and joint Service plans are involved. Where one Service is responsible for funding a function supporting another Service, or when one Service funds development of systems for joint use, the priority in the funding Service is lower than the overall DoD priority. Related to this is the fact that the users, e.g., the CINCs, do not yet have an effective way of getting their priorities reflected in the budgeting process. Thus, the proposed ad hoc DBS RDF working group consists of all the Services, the JCS, the OSD, and the CINCS to insure RDF priorities are based upon overall DoD requirements.

This report has been approved by the Defense Science Board, and I commend to your attention the executive summary and the impressions and recommendations at the end. The implementation of these recommendations should be one more clear signal of your commitment to rapid deployment forces, and the RDF working group can transmit this signal throughout the Department.

Norman R. Augustine
Norman R. Augustine
Chairman

Attachment:
As Stated

UNCLASSIFIED

UNCLASSIFIED

111



OFFICE OF THE SECRETARY OF DEFENSE
WASHINGTON, D.C. 20301

25 June 1982

DEFENSE SCIENCE
BOARD

MEMORANDUM FOR THE CHAIRMAN, DEFENSE SCIENCE BOARD

SUBJECT: Final Report of the Task Force on Technology for
U.S. Rapid Deployment Forces

On behalf of my task force members, I am pleased to submit herewith our final report on technology for U.S. Rapid Deployment Forces (RDF). The subject turned out to be broader than expected, and we were forced to sacrifice depth and specificity in order to cover the full gamut of problem areas. Our conclusions and recommendations are summarized in the Executive Summary; they are primarily managerial rather than programmatic.

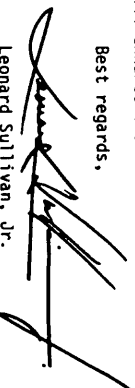
I would like to express my deep gratitude to the hundreds of people who in some way contributed to this rather concentrated effort. My thirteen cohorts gave extensively of their time and their mature judgment. Each member assumed responsibility for one of our day-long sessions and became thoroughly immersed in the other sessions as well. We received almost 140 briefings from 70 different defense organizations and 11 defense contractors.

Coordination of these meetings and briefings fell to LtCol Ernest F. Hasselbrink, USAF (OJCS, J-5/R&D) and to LtCdr Ralph Chatham, USN (OUSDR/DSB). They did a remarkable job, and I believe they are largely responsible for the unstinting cooperation received from all quarters.

We are also indebted to the RDUIF command staff who not only helped to guide our education, but who also made available their headquarters at MacDill AFB for our final formative deliberations. The deputy commander, MajGen Robert C. Taylor, USAF, attended almost every one of our sessions and did his level best to keep us on the track.

In the face of such evident competence, dedication, and enthusiasm, it is all the more difficult to be critical. Nonetheless, our RDF units are probably the most likely U.S. forces to be drawn into combat. Our sole intent is to provide constructive suggestions that will enhance their chances for success.

Best regards,



Leonard Sullivan, Jr.
Chairman, DSB Task Force
Technology for U.S. RDF

UNCLASSIFIED

UNCLASSIFIED

TABLE OF CONTENTS

viii	EXECUTIVE SUMMARY	P-25	Airlift vs Sealift Costs
I-1	<u>INTRODUCTION</u>	P-26	Total Airlift Capability
I-2	Rationale	P-27	Average Age Of Airlift Aircraft In 1985
I-3	Task Force Membership	P-28	Technological Bloat Factor
I-4	Task Force Experience	P-29	Technological Bloat (Cont)
I-5	Participating Organizations	P-30	Technological Bloat (Cont)
I-6	Task Force Timing	P-31	Typical Mobility Demands
I-7	Task Force Charter	P-32	Typical Mobility Demands
I-8	Task Force Chairman's Ground Rules	P-33	Typical Composition Of Army U.E.
		P-34	Typical Sizing Of Army U.E.
		P-35	Typical Resupply Requirements
		P-36	Impact of Consumption Rates
		P-37	Typical Lift Capabilities
	<u>THE SCOPE OF THE PROBLEM</u>	P-38	Typical Mobility Shortfall
P-1	RDF Limitations & Deficiencies	P-39	Importance Of Timing
P-2	Issues Beyond Science... And Our Pay Grade	P-40	High Technology Mobility Fixes
P-3	Force Level Inadequacies	P-41	Low Technology Mobility Fixes
P-4	Task Force Filtering of Problem Areas	P-42	The Scope Of The Problem
P-5	Selected RDF Issues		
P-6	Selected RDF Issues (Cont)		
P-7	Selected RDF Issues (Cont)		
P-8	Selected RDF Issues (Cont)		
P-9	Selected RDF Issues (Cont)		
P-10	Issues Set Aside	S-1	<u>THE QUEST FOR SOLUTIONS</u>
P-11	Character Of The Opposition	S-2	Mobility: <u>More Airlift</u>
P-12	Character of RDF Objectives	S-3	Commercial "Guppies" For Outsized Loads
P-13	Organization For Movement	S-4	Mobility: More Refueling Capability
P-14	Variability in Arrival Conditions	S-5	CRAF DC-10 Freighter Costs
P-15	Transportation Interdependence	S-6	Mobility: More Sealift
P-16	Major Strategic Lift Issues	S-7	Modern Technology LASH Ship
P-17	Major Strategic Lift Issues (Cont)	S-8	Mobility: More Amphibious Lift
P-18	Major Intra-Theater Lift Issues	S-9	Mobility: Lighter, Less Bulky Equipment
P-19	Transportation Shapes	S-10	Existing Armed Scout Helicopter
P-20	Equipment Density and Cost	S-11	In Transit Logistic Accountability
P-21	Cumulative Costs & Weights of Ground Forces	S-12	Mobility: Improved "Transloadability"
P-22	Mobility Mode Costs (NOM)	S-13	Mobility: Improved "Retail Delivery"
P-23	Shipping vs Prepo Costs	S-14	Updated CH-54 For Logistics Support
P-24	Shipping/Prepo Costs vs Days Available	S-15	Mobility: Improved "Retail Delivery" (Cont)
		S-16	Storable, Airliftable Truck

UNCLASSIFIED

TABLE OF CONTENTS (Continued)

S-17	Mobility: Improved Packaging	S-52	Acquisition Responsiveness
S-18	Helicopter Towing	S-53	Testing Responsiveness
S-19	Mobility: Explosives & Propellants	S-54	Direct Engineering Support to RDJTF
S-20	Mobility: Fuels & Fuel Consumption		
S-21	Survivability in Transit	R-1	<u>IMPRESSIONS & RECOMMENDATIONS</u>
S-22	Modular SEA SPARROW For Merchantship Defense	R-2	Task Force Perspective
S-23	Force Effectiveness--Munitions	R-3	Task Force Ground Rules
S-24	Force Effectiveness--Vehicles	R-4	General Task Force Impressions
S-25	Bradley M2 25 mm Turret on M-113 APC	R-5	General Impressions (Cont)
S-26	Force Effectiveness--Sensors	R-6	General Impressions (Cont)
S-27	Force Effectiveness--Tacair	R-7	Inadequate RDF Emphasis
S-28	Product Improved F-111 For PGM-Interdiction	R-8	Inadequate Warfighting Focus
S-29	Force Effectiveness--Fire Support	R-9	Good Technological Opportunities
S-30	Guided 120 mm Mortars For Anti-Armor Patrols	R-10	Poor Technological Opportunities
S-31	Force Effectiveness--Air Defense	R-11	Task Force Dilemma
S-32	Combined Anti-Aircraft/Anti-Tank Unit	R-12	Recommendations
S-33	Force Effectiveness--Hi Tech 9th InfDiv	R-13	Major DRB Resource Issues
S-34	Relative Theater Sizes	R-14	RDF Prototype Fund
S-35	Sustainability: More/Better Repositioning	R-15	RDF Limited Procurement Fund
S-36	Product-Improved C-130 "Repositioner"	R-16	Cross-Service Program Offices
S-37	Sustainability: Lower Consumption Rates	R-17	RDF Issue Analysis
S-38	Better Environmental Suitability--For Machinery	R-18	RDJTF Technical Advisor
S-39	Better Environmental Suitability--For People	R-19	DRB Working Group
S-40	Better Equipment Maintainability		
S-41	Communications: Planned Assets		
S-42	Communications: Planned Assets (Cont)	A-1	<u>APPENDIX</u>
S-43	Communications: Planned Assets (Cont)		Charter
S-44	Communications Summary		
S-45	Airborne Radio Relays		
S-46	Intelligence Summary		
S-47	Training & Planning: Exercise Limits		
S-48	Training & Planning: Exercise Trends		
S-49	Training & Planning: Exercise Lessons Learned		
S-50	Training & Planning: War Games & Simulators		
S-51	Material Support: Development Responsiveness		

UNCLASSIFIED

Intentionally left blank

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) This report presents the results of a Defense Science Board Task Force set up during the final months of 1981 to explore opportunities where technology might help in the development of U.S. rapid deployment forces.

(U) This task force was established in response to a request by the Chairman of the Joint Chiefs of Staff to the Under Secretary of Defense for Research and Engineering. It was agreed at the outset that the task force should, if possible, complete its work within the first half of 1982.

(U) There is frequent confusion between U.S. Rapid Deployment Forces (RDF) in general, and the more limited set of forces assigned to the Rapid Deployment Joint Task Force (RDJTF)--a specific command, headquartered at MacDill AFB, with regional contingency planning responsibilities in Southwest Asia (SWA).

(U) This task force was intended to look across the spectrum at all rapid deployment forces. However, it is clear that the major focus is on the RDJTF and the relatively high priority it currently enjoys. Our task force was unable to avoid concentrating on these RDJTF needs for several reasons: a) they are new and relatively high priority; b) they seem to represent a critical case in size and remoteness; and c) the RDJTF staff was unstinting in their support of our efforts.

FINAL BRIEFING

DSB TASK FORCE:

TECHNOLOGY FOR U.S. RDF

(U) This final report has been prepared in the form of an annotated briefing in the hopes of making it easier and more interesting to read or scan. Explanatory text is on the left of each page, while these captions expand on the charts themselves.

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

EXECUTIVE SUMMARY

(U) The important elements of the task force's charter are summarized on the attached chart. We were asked to address technology for rapid deployment forces that would protect U.S. national interests outside the NATO area, by projecting U.S. military power in areas remote from U.S. territory.

(U) We were specifically requested to address issues based on limitations and deficiencies expressed by the operational commanders. In short, we were not encouraged to invent our own problems for which our technology might be well suited!

(U) We were asked to address both the near-term and the far-term, and both new technologies and existing technologies across a broad spectrum of recognized problem areas. This delineation of problem areas established the overall topics of our various sessions.

(U) We were also asked to look specifically at opportunities for technical support to the RDF organizational structure, and to seek means to insure the rapid transition of new technology to the RDF. We have, in fact, concluded that we must place more emphasis on the process for alleviating deficiencies than on trying to specify individual solutions to the myriad problems uncovered.

TASK FORCE CHARTER

... "concentrate on the role technology can play to improve U.S. RDF capabilities, to include:

- commanders' views of current/future limitations and deficiencies
- technological innovation (including existing technologies) by 1985 and 1990-95, concerning:
 - * reconnaissance regime
 - * transportation
 - * weapons firepower
 - * energy
 - * logistics
 - * training
- scientific/engineering support to RDF organizational structure and means to insure rapid transition of new technology to the RDF"

C31

(U) This charter is summarized from a memorandum to the Chairman of the Defense Science Board, Mr. Norman Augustine, from the USDR&E, Dr. Richard Delauer, and dated 17 November, 1981 (attached as an appendix).

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) In addition to our charter, these are the ground rules we set for ourselves. These are described in greater detail in the introduction.

(U) We were not expected to look at the RDJTF as the sole U.S. deployable capability. We were to concentrate on issues raised by the CINCs, and on problem areas, not success stories.

(U) Within the time and resources available, the task force had to opt for breadth, not depth. We had to avoid some very influential issues--such as base availability--and to set aside other crucial problem areas such as our RDF posture for chemical warfare.

(U) We also accepted the notion that many problem areas do not need fresh technological solutions if other means are available. This has had the effect of limiting the overall technological tenor of this final report.

(U) Based on these ground rules, then, the task force makes no bones that its results are neither complete, balanced, nor thorough. We have certainly not unearthed all the problems, and we certainly have not found all the best solutions. Nonetheless, we may have taken a more comprehensive, unfettered, look across the entire RDF spectrum than any prior committee. Clearly, it is not enough, and we hope others will go on from here.

TASK FORCE GROUND RULES

Based on task force chairman's ground rules and our charter:

- Avoid total focus on RDJTF
- Focus on commanders' views of limitations/deficiencies
- Concentrate on problem areas--not successes
- Concentrate on broad problems--not specific details
- Avoid problems above our pay grade--force level, bases, etc.
- Set aside problems which are:
 - under study elsewhere
 - not primarily RDF-oriented
- Don't propose new military technology if problems can be solved by:
 - better management
 - resource reallocation
 - existing military technology
 - existing civil technology

TASK FORCE RESULTS ARE NEITHER COMPLETE, BALANCED, nor THOROUGH

(U) This chart summarizes the ground rules which constrained the efforts of this task force. We do not pretend to have addressed all the problems, or even just the most important ones.

~~SECRET~~

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

X

(S) By the time the task force had finished its work, the litany of "inadequacies" in capabilities, resources, focus, training, responsiveness, etc., had grown to seemingly overwhelming levels. Before summarizing our overall impressions and recommendations, then, it is essential to put some perspective on our efforts.

(U) The facts of the matter are that the U.S. continues to have the greatest force deployment capabilities of any nation on earth, and much experience in fighting wars many thousands of miles from our own continent.

(U) Furthermore, the forces and headquarters that have been assembled into the RDJTF are making great strides towards being prepared to meet their objectives. Their planning and their training are improving every day. Many of the issues we raise in this report are already well known to them. If circumstances require, U.S. rapid deployment forces could do a very creditable job under many realistic scenarios.

(S) But the fact does remain that our current political objectives for RDF could well exceed U.S. military capabilities relative to growing world threats and continuing U.S. security obligations elsewhere. Improving our RDF capabilities, then, is surely a worthwhile objective.

TASK FORCE PERSPECTIVE

- U.S. CAPABILITIES & EXPERIENCE IN WORLDWIDE FORCE DEPLOYMENTS
REMAIN UNPARALLELED:
 - strategic lift -- World War II
 - tactical lift -- Korea
 - amphibious capabilities -- Vietnam
 - force versatility -- NATO rapid reinforcement
- FORCES ASSIGNED TO RDJTF ARE COMPETENT, ORGANIZED & CONFIDENT:
 - designated units -- detailed TPFDLs
 - maturing opplans -- regional awareness
 - unit/joint training -- fine leadership
- BUT CURRENT POLITICAL OBJECTIVES FOR RDF COULD WELL EXCEED
REALISTIC U.S. MILITARY CAPABILITIES RELATIVE TO:
 - growing Soviet/client/Third World threats
 - concurrent security obligations elsewhere

(U) This chart tries to put in perspective many of the concerns that will be expressed subsequently. Our forces are clearly more capable than any others of rapid worldwide deployment. Relative to the problems they face, however, there is still room for improvement.

~~SECRET~~

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) On this chart we summarize the eight major impressions gleaned by the task force from their observations. These are summarized here and discussed in greater detail throughout the report.

(U) We conclude, for instance, that there are substantial differences between typical RDF operations and those planned for NATO. Many of the problems seem to arise in cross-Service areas which are not as prominent for NATO contingencies.

(U) In many instances, RDF priorities conflict with service norms. Their problems run the complete gamut, and a robust capability will require very substantial funding.

(S) In areas outside the RDJTF itself, and above the level of the operational commanders, we found the emphasis on RDF concerns to be lacking, and considerations of real warfighting demands to be rather limited. These assertions will be further explained on subsequent pages.

(U) Finally, and more directly to our task force charter, there are many areas in which technology can help the RDF. Most of it already exists, and a large portion of it exists in the commercial sector.

(U) This task force could not justify a crash high-technology effort in order to implement U.S. RDF objectives.

GENERAL TASK FORCE IMPRESSIONS

Substantial RDF-peculiar problems do exist:

- ★ RDF operations differ substantially from NATO planning
 - ★ RDF deficiencies often reflect cross-Service problems
 - ★ RDF priorities often run counter to Service norms
 - ★ RDF problems run the full gamut of defense issues
 - ★ A robust RDF capability will require substantial funding
 - ★ There is ample evidence of inadequate RDF emphasis
 - ★ RDF problems are amplified by lack of warfighting focus
 - ★ Technology can help some, but is not the major issue
- (see pages R-5 through R-10 for greater detail)*

(U) The task force developed eight basic impressions from this investigation. These are listed above and elaborated in the body of this report. Many of the problems are only peripherally related to applications of technology.

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) It is easier to draw conclusions than to formulate practical or original recommendations for eliminating the limitations and deficiencies found. Based on the rationale of the preceding chart, the task force has elected to propose management devices for raising Pentagon awareness and attention to RDF issues. This chart summarizes the seven specific recommendations that are discussed in greater detail at the end of this report.

(U) First, some RDF issues are very large, very basic, and very tough. The Pentagon has instituted the mechanism of the DRB for coming to grips with these. We suggest it address seven specific areas of concern.

(U) Next, we propose to set up certain budget line items for accommodating smaller RDF development and procurement issues. We also propose the establishment of special cross-Service program offices to solve three specific and fundamental issues related to RDF use.

(U) We suggest further studies to increase RDF awareness and understanding, and the addition of a Technical Advisor to the staff of the RDJTF command.

(U) New and unique problems often deserve special emphasis at the outset, and the designation of those expected to share the responsibility for action. We recommend a combined OSD/JCS working group to report to the DRB for 2-3 years.

RECOMMENDATIONS

IF DoD wishes to increase emphasis on rapidly deployable forces:

- ★ Bring selected issues before Defense Resources Board
- ★ Establish an RDF Product Improvement/Prototype Line Item
- ★ Establish an RDF Limited Procurement Line Item
- ★ Establish direct-funded cross-Service Program Offices
- ★ Encourage more analysis of RDF issues
- ★ Establish a Technical Advisor on RDJTF Command Staff
- ★ Establish an OSD-JCS Working Group under DRB

(see pages R-13 through R-19 for greater detail)

(U) This chart summarizes the seven recommendations of this task force. They are explained in greater detail in the final pages of this report. They represent seven specific ways to increase management focus on issues relevant to RDF capability improvements.

UNCLASSIFIED

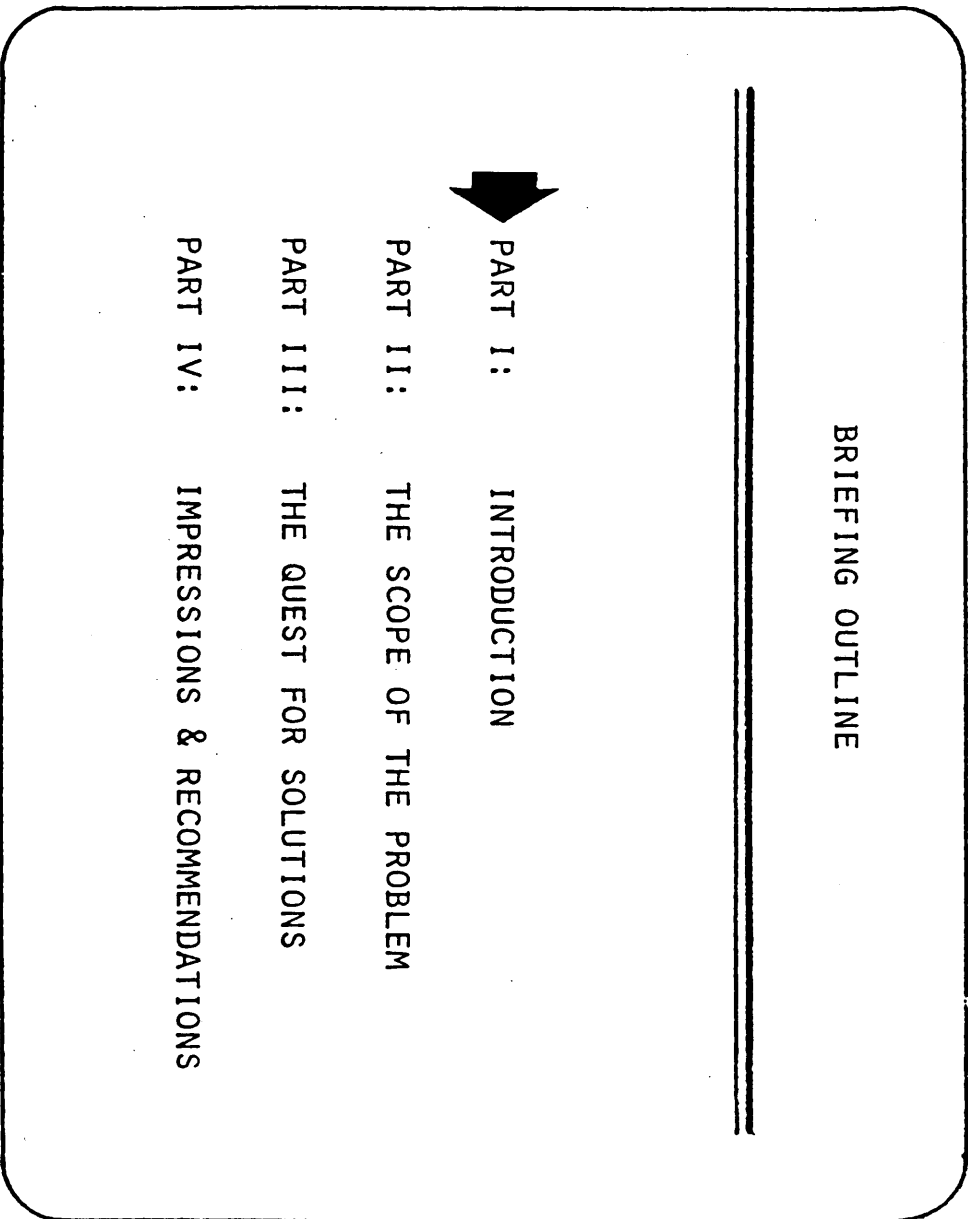
DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) This report has been divided into four major parts.

(U) Following a descriptive introduction which lays out the composition and objectives of the task force, the first major part deals with scoping the problems we were asked to address. This involves delineating the presently perceived RDF limitations and deficiencies, and then characterizing the overall segments of a rapid deployment operation from the standpoint of organizations, equipments, timing, and costs. This general background essentially amounts to conducting a very rudimentary "mission area analysis."

(U) Once the major problems have been identified and placed in the context of the overall operation, the second major part of the report deals with the quest for specific solutions, identifying those which are or are not susceptible to the application of either existing or emerging technology. It might as well be stated from the outset that the majority of the issues addressed are either not technological in nature, or can be solved with existing military or commercial technology. In those cases, we do not press for the unnecessary application of technology.

(U) The final part of the briefing provides our overall conclusions and recommendations.



(U) This chart indicates the major subdivisions of this task force briefing. In general it follows the sequence in which the task force conducted its business.

~~CONFIDENTIAL~~**DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF**

(U) There seems to be very little question about the need to improve the capabilities of U.S. rapid deployment forces, for the four reasons shown on this chart:

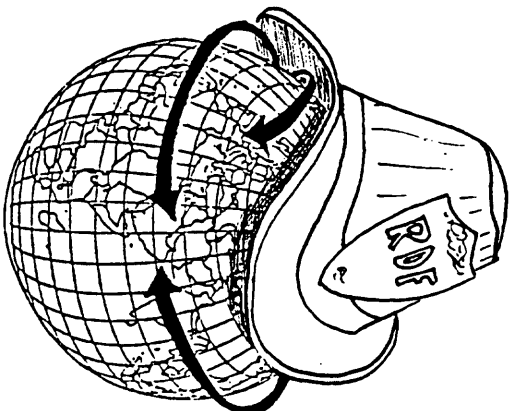
(U) There appears to be a growing worldwide threat of adventurism from the Soviets and their allies and clients;

(U) There are not enough allied forces in the threatened regions, and hence it will be necessary to move forces to the threatened areas as crises arise;

~~(C)~~ There are not enough U.S. forces at the present time that could be rapidly deployed that are not already committed to other reinforcement roles to either NATO or Northeast Asia;

(U) There does not seem to be any lessening in the need for forward deployed U.S. forces in either Europe or the Republic of Korea, and hence we cannot count on a realignment of current U.S. force dispositions.

(U) There is nothing implicit in this task force effort to suggest that the U.S. is attempting to adopt a role of the "world's policeman." There does appear, however, a continuing need to accept a role as one of the world's firemen.

**RATIONALE**

- Growing worldwide threat from Soviet/client adventurism
- Insufficient allied forces in the threatened regions
- Insufficient forward-deployable U.S. forces not already committed
- Continuing demand for already forward-stationed U.S. forces

Not the world's policeman -- just one of its firemen

(U) It should be noted that this task force addressed itself to U.S. rapid deployment forces in general, and not just to the forces presently assigned to the Rapid Deployment Joint Task Force (RDJTF). In fact, however, the RDJTF and its needs were emphasized.

~~CONFIDENTIAL~~

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) A total of 16 people formed the Task Force, under the chairmanship of Leonard Sullivan, Jr., a veteran of 12 years in the Pentagon from 1964 to 1976. Mr. Sullivan has had extensive experience in DDR&E trying to tailor U.S. equipments to the needs of the war in Southeast Asia, and had also been closely involved in the equipping of Israeli forces prior to the 1973 Arab-Israeli war.

(U) Mr. Sullivan chose six of his members from the current Defense Science Board roster. Most of the rest had close prior associations with the task force chairman, primarily during those years of Pentagon service. All were picked for their extensive knowledge and experience in the issues to be addressed by the task force. Mr. Harris Eisenhardt, for instance, had recently spent 4 months at the RDJTF headquarters learning firsthand about many of their problem areas.

(U) Serving on the Task Force were also retired senior flag officers from each of the services who had extensive prior experience in related areas. They made very valuable contributions to efforts of the group.

TASK FORCE MEMBERSHIP

- | | |
|---------------------|---------------------------------|
| ● George Blanchard | * Josh Lederberg |
| ● Joe Braddock | * Reuven Leopold |
| [● Jack Catton] | * Hal Lewis |
| * Russ Dougherty | ● Millt Lohr |
| ● Harris Eisenhardt | ● Gerry Miller |
| [* Dan Fink] | ● Phil Shutler |
| ● Don Fredericksen | * Len Sullivan, Chairman |
| ● Bob Gibson | ● Dave Israel |
| *DSB Members | ● Ernie Hasselbrink, CJCS Rep. |
| [] withdrew | ● Ralph Chatham, Executive Sec. |

(U) Two of the initial members were forced to withdraw during the course of the task force program. Gen Jack Catton resigned for fear of possible conflict of interest, and Dan Fink was ill and withdrew.

UNCLASSIFIED

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The total aggregate experience of the task force members was quite impressive. A profile of the "average" member is shown on this chart.

(U) The "average" member was 57 years old, and had had 14 years of military service, 17 years in defense-related business, and 4 years in DoD as a civilian employee. All have excelled in a professional career.

(U) Four of the task force members were able to attend every one of the sessions. The overall attendance rate was well above 67%, discounting those forced to withdraw for other reasons. This attendance rate is exceptional in view of the number of meetings held over a relatively short period of time.

(U) The size of this group, and the rapidity with which it has attempted to complete its business, are not typical of DSB studies--nor should they become the norm. Those who made the most conscientious effort to attend regularly found their other business obligations in growing disarray. Those who did not attend regularly became somewhat less productive through lack of continuity.

(U) Whether or not this report will be useful cannot be judged by this task force. In any event, smaller groups with narrower subjects seem more likely to make more measurable contributions, as a general rule.

TASK FORCE EXPERIENCE

<u>TOTAL</u>	<u>AVERAGE</u>
905 yrs	57
Age	
225 yrs	14
Military Service	
67 yrs	4
DoD Gov't Service	
266 yrs	17
Defense Industry	
40	2½
Earned Degrees	
5	
3-4 Star Military Officers	
7	
Senior Executive Service or above	
9	
Company Presidents or VPs	
2	
Professors	
1	
Nobel Laureate	

(U) These statistics were prepared for the full task force roster. They do not vary much after the withdrawals, since one had military experience and the other had industry and government experience.

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) This task force received massive and exemplary cooperation from an extraordinarily broad and diverse spectrum of Defense Department organizations. In all, well over 130 separate presentations were given to the Task Force.

(U) Briefings were received from several unified and specified commands, from the Planning and Operations Staffs of all the Services, as well as from the intelligence community and the RDT&E world. A few defense contractors were requested to present specific technology opportunities, and several briefings were received from various operations analysis organizations within OSD and the military departments.

(U) A minimum of at least 5000 manhours must have been committed to the preparation of these briefings, and there is no way to realistically express the task force's appreciation for these efforts.

(U) As usual, however, it is both informative and gratifying to be exposed to the full range of dedicated military and civilian personnel who choose to serve their country in senior positions.

(U) Many things will be said in this report which are in some way critical of current RDF capabilities. None of this criticism should be interpreted as a lack of sincerity or competence on the part of those who briefed us.

PARTICIPATING ORGANIZATIONS

JCS	OSD	Army	Navy Dept	Air Force
ACJCS	USD(P)	ODCSOPS	OP-03	AF/PR
OJCS/J-3	DP&E (TAP)	ODCSLOG	OP-37	AF/LE
OJCS/J-4	MRA&L	AARDCOM	OP-04	AF/SA
OJCS/J-5	ASD(HPPS)	MERDCOM	OP-40	AF/XO
OJCS/C3S	DUSD(S&INF)	TACOM/LAV	OP-06	AF/RD
OJCS/C3CM	OUSDRE (DSB)	AMSAA	OP-94	ASAF (RDL)
CINCLANT	OUSDRE (OT&E)	AVRDCOM	OP-95	AF/XOK
CINCPAC	OUSDRE (R&AT)	TRADOC	NORDA	AF/NB
CINCPAC		DARCOM	CNA	
COMRDTF		ACSI	MC-L	<u>Agencies</u>
SAGA	<u>Other</u>	CATRADA	MC-PL	DIA
JLC/HFWG	MARAD	XIII Corps	MC-POP	NSA
	GAO	9TH InfDiv	MC-A	DCA
<u>TOA</u>	IDA	TPTN School	MC-RD	DLA
MTMC	11-Defense	CAA	MC-INT	DARPA
MSC	Industries	USAWC	MC-CCP	
MAC			MCDEC	

(U) Each of the organizations listed above by their unintelligible acronyms, provided at least one briefing on subjects pertinent to this task force's efforts, and received a letter of acknowledgment for their cooperation.

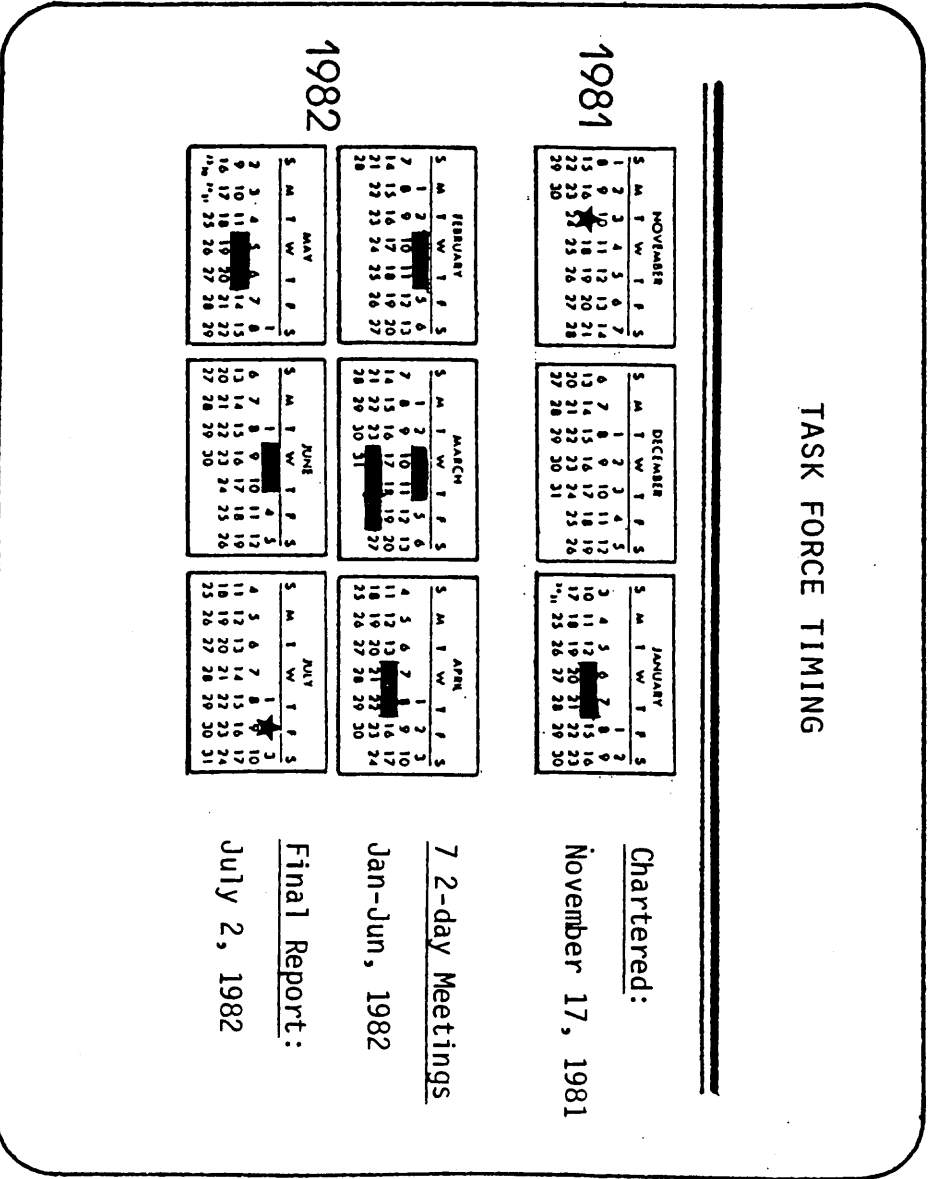
UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) Without constraints, it is evident that this task force could have continued to hold meetings and receive briefings almost indefinitely. The charter, as discussed on the following page, was broad enough to allow exploration of virtually every facet of all of our general purpose forces.

(U) It was decided at the outset, that it would be more important to have a timely product than one in scholarly detail over a much longer period of time. Hence, both the total length of time, the total number of meetings, and the total length of this final report have been constrained. We have attempted to deliver a responsive and intelligible output, timed to the changing commands, the Pentagon budget cycle, and the DSB annual schedule.

(U) As indicated on the adjacent chart, there were seven multi-day sessions involving a total of 16 separate day-long meetings. All were held in the Washington area, except the wrap-up session which was held at MacDill AFB, away from Pentagon diversions, and closer to the operational headquarters we hoped to help the most--or at least damage the least.



(U) Our fourth session, on technology, was stretched out to encompass three days. The fifth session included split simultaneous meetings of differing classification to cover intelligence and industry inputs.

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The important elements of the task force's charter are summarized on the attached chart. We were asked to address technology for rapid deployment forces that would protect U.S. national interests outside the NATO area, by projecting U.S. military power in areas remote from U.S. territory.

(U) We were specifically requested to address issues based on limitations and deficiencies expressed by the operational commanders. In short, we were not encouraged to invent our own problems for which our technology might be well suited!

(U) We were asked to address both the near-term and the far-term, and both new technologies and existing technologies across a broad spectrum of recognized problem areas. This delineation of problem areas established the overall topics of our various sessions.

(U) We were also asked to look specifically at opportunities for technical support to the RDF organizational structure, and to seek means to insure the rapid transition of new technology to the RDF. We have, in fact, concluded that we must place more emphasis on the process for alleviating deficiencies than on trying to specify individual solutions to the myriad problems uncovered.

TASK FORCE CHARTER

... "concentrate on the role technology can play to improve U.S. RDF capabilities, to include:

- commanders' views of current/future limitations and deficiencies
- technological innovation (including existing technologies) by 1985 and 1990-95, concerning:
 - * reconnaissance regime
 - * transportation
 - * weapons firepower
 - * energy
 - * logistics
 - * training
- scientific/engineering support to RDF organizational structure and means to insure rapid transition of new technology to the RDF"

(U) This charter is summarized from a memorandum to the Chairman of the Defense Science Board, Mr. Norman Augustine, from the USDR&E, Dr. Richard Delauer, and dated 17 November, 1981 (attached as an appendix).

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) In the somewhat jaundiced view of the task force chairman, there is a tendency to try to apply technological solutions to non-technological problems. This is a national cultural problem, and not a criticism of the DSB per se.

(U) Nonetheless, it was apparent from the outset that many of the limitations and deficiencies of our fledgling RDF forces are neither the product of, nor the justification for, the indiscriminate application of unproven technology.

(U) For these reasons, the chairman established a set of ground rules to exhort the membership to constrain its enthusiasm for new or original technology to those areas where there were no other more readily available or realistic solutions.

(U) It will become clear that many of the current RDF problems flow almost entirely from management and decision-making voids, and from as yet unresolved procurement and resource application problems. Moreover, there is a vast reservoir of existing technology, both military and civil, which is directly applicable to many of the first-order RDF limitations and deficiencies. These opportunities should take clear precedence over the application of immature new technologies.

TASK FORCE CHAIRMAN'S GROUND RULES

We will NOT propose new military technology to solve:

- Pentagon management/decision-making problems
- Pentagon procurement/resource allocation problems
- problems already solved with civil technology
- problems already solved with existing military technology

We WILL undertake:

- a rudimentary RDF Mission Area Analysis

(U) The task force found it advisable to conduct a rudimentary "mission area analysis" in order to rank order the broad spectrum of problems associated with assembling, transporting, deploying, and sustaining a force of expected numerical disadvantage.

UNCLASSIFIED

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

P-1

(U) From the very first meeting, it was apparent that the work of this task force could be expanded to include virtually all the problems faced by general purpose forces both now and into the future. Our first problem was to limit the scope, and to make sure that we could understand the problems within the context of likely contingency operations for rapid deployment forces.

(U) As established in our charter, the task force first heard from the operational and Component commanders tasked with developing, fielding, and using these forces. We then listened to descriptions of various intelligence estimates and war games to understand how a typical real-world scenario might unfold. We were also fortunate in having quite detailed recent analyses available by which to understand the relative sizes, costs, and importance of the many aspects of the problems raised by the "users."

(U) The summary of this educational process is provided in this part of the briefing. For those already intimately familiar with the basic issues for RDF forces, we suggest you jump forward directly to the following section in which we address potential solutions to the problems raised.

BRIEFING OUTLINE

PART I: INTRODUCTION

▶ PART II: THE SCOPE OF THE PROBLEM

PART III: THE QUEST FOR SOLUTIONS

PART IV: IMPRESSIONS & RECOMMENDATIONS

(U) *This section deals with the background material and statement of the problem areas as perceived by both the operational and Component commanders. It forms the basis within which the task force has tried to find practical solutions.*

UNCLASSIFIED

SECRET

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) During our first session, the task force was briefed by GEN Paul Gorman, Assistant to the Chairman, JCS, and other elements of the JCS, by the DUSD(policy), GEN Stillwell, by senior representatives from four CINCs, and by each of the four Services.

(U) From these briefings, we developed our list of important issues. The attached chart shows the commonality of these issues between the various expert sources. After filtering and sorting, these issues will be spelled out in greater detail on subsequent charts.

(U) There had been no cross-checking between the various organizations that expressed these concerns: it is felt that if each had coordinated with the next, then there would be more black dots across the chart. There were no issues (at this level of generality) that were unique to one agency, and there was certainly no indication of disagreement concerning these issues.

(U) We recognize that this listing is significantly biased by what each organization felt was appropriate to bring to the attention of a DSB task force on technology. It should not be assumed to be either complete or authoritative.

The similarity of views expressed, however, is of interest.

SECRET

RDF LIMITATIONS & DEFICIENCIES (U)

ISSUES:	SOURCE:											
	ATC, JCS	USD(P)	J-4	J-5	CINCLANT	CINCPAC	CINCREDA	CMC RDJTF	ARMY	NAVY	MARINES	AIRFORCE
Force Levels	•	•	•	•	•	•	•	•	•	•	•	•
Bases/Allies	•	•	•	•	•	•	•	•	•	•	•	•
Mobility	•	•	•	•	•	•	•	•	•	•	•	•
Survivability	•	•	•	•	•	•	•	•	•	•	•	•
Effectiveness	•	•	•	•	•	•	•	•	•	•	•	•
Sustainability	•	•	•	•	•	•	•	•	•	•	•	•
Communications	•	•	•	•	•	•	•	•	•	•	•	•
Intelligence	•	•	•	•	•	•	•	•	•	•	•	•
Planning	•	•	•	•	•	•	•	•	•	•	•	•
Training	•	•	•	•	•	•	•	•	•	•	•	•

SECRET

(U) Across the top, this chart shows the agencies that briefed the task force on RDF deficiencies and limitations. Down the left side are the major issues. The dots indicate which commands emphasized which issues. The commonality of issues is of interest.

SECRET

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) Three of the issues mentioned by the CINCS and others were clearly beyond the scope of this DSB task force--and beyond science for that matter. They include the following:

~~(S)~~ There was general agreement that U.S. force levels are not adequate to meet the demands of existing commitments plus the additional needs for rapid deployment forces to other parts of the world. All the forces assigned to the RDJTF, for instance, are "double-hatted" for possible utilization in several other types of contingencies as well as the reinforcement of NATO.

~~(S)~~ There was also general agreement that rapid deployment forces cannot realistically be expected to conduct sustained combat tens of thousands of miles from the CONUS without bases along the way and some sort of land jump-off points within a few hundred miles of the objective area. Such bases and facilities abroad are a prerequisite to successful RDF operations.

(U) Lastly, there was mention made of the need for some sort of dependence on allies in the objective area--not so much to reinforce our own combat elements as to provide bases, logistic support, and some form of cultural bridge to the people and geography of the region.

ISSUES BEYOND SCIENCE....
...AND OUR TASK FORCE SCOPE

- ★ LARGE FORCE LEVELS
....with less "double-hatting"
- ★ MORE ASHORE BASES/FACILITIES ABROAD
....to provide way stations and jump-off points
- ★ MORE CAPABLE AND COOPERATIVE ALLIES
....to help share the burden

(U) *These three limitations and deficiencies in current RDF operations planning are probably more serious--and basic--than any of the issues dealt with subsequently. Nonetheless, they are not considered to be within the purview of this task force.*

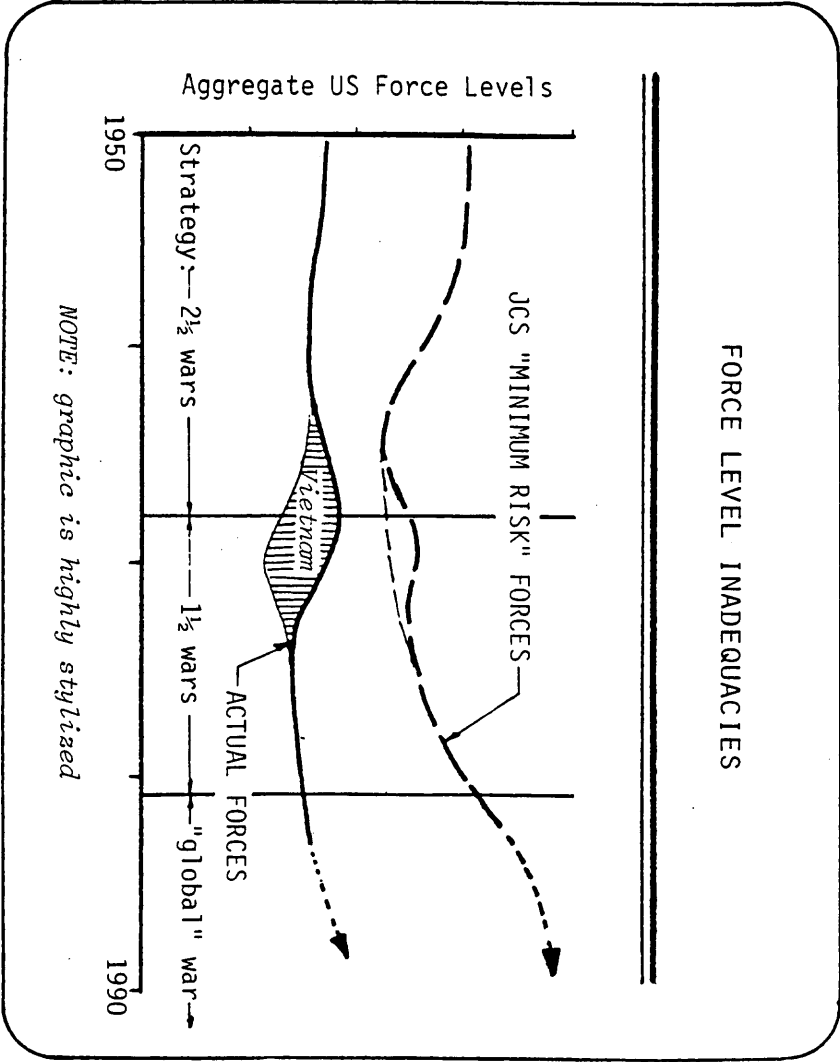
~~SECRET~~

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(E) As nearly as we can tell, U.S. military commanders have never been satisfied with the level of forces available to carry out the strategies of their times. There has always been a deficit between JCS "minimum risk" forces, and the actual forces supported by the Defense Department.

(S) This graphic suggests the extent of the shortfall over the past decades since the end of World War II. There have been three major U.S. strategies during that time: starting from a "2½ war" strategy while the PRC was still aligned with the Soviet Union, and progressing to the current concept of a "worldwide conflict with the Soviets," either growing from, or expanding to include, additional operations against Third World nations sympathetic to our adversaries.

(U) This disparity between available and required forces is important from the standpoint of recognizing that the U.S. will not have the luxury of tailoring rapid deployment forces to the extent that they become ineffective in other contingencies. Furthermore, there should be a considerable premium on minimizing the total force levels required to accomplish the RDF missions. Finally, RDF units must be ready to fight anywhere, anytime--requiring a level of readiness and sustainability at least as high as any other U.S. conventional forces.



(S) This chart shows the classic disparity between forces needed and forces available to carry out U.S. strategy over the years. The task force was unable to get reliable values here, and this graphic is highly schematic.

~~SECRET~~

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) Each of the organizations which briefed our task force on deficiencies and limitations also presented "laundry lists" of problems which varied in magnitude from a shortage of ships and aircraft down to the need for better diving gear for the Navy's unconventional warfare units.

(U) It was thus necessary to filter out some of these specific items in order to keep the task force effort manageable. We therefore adopted three separate criteria for ignoring specific problems. We agreed to ignore issues that:

- were not really peculiar or unique to rapid deployment forces;
- were so detailed that the task force could not treat them individually. In this case, we felt that the real problem lay with the requirements process itself; or
- were already being covered by other DSB task forces which could afford to cover them in greater detail.

(U) Several very important issues were dismissed on the basis of this selection process. It must be stressed that their elimination was not based on relative importance. We neglected several first-order problems on the basis that they would distract us from RDF-unique issues.

TASK FORCE FILTERING OF PROBLEM AREAS

PROBLEMS HAVE BEEN SET ASIDE WHICH ARE:

- Not primarily peculiar to rapid deployment
- Too detailed & reflect generic problems with requirements process
- Being covered by other DSB Task Forces

(U) These three criteria were used as the basis for rejecting detailed consideration of some of the problems brought before the task force. Some of the culled items are described on a later chart.

~~SECRET~~

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The next four charts spell out in greater detail the major deficiencies and limitations of RDF forces as perceived by the operational commanders that the task force felt were primarily related to rapid deployment to areas beyond NATO, thereby meeting our criteria.

(S) Virtually no aspect of U.S. mobility capabilities appears adequate to permit a rapid, sustained, deployment of a large (several divisions) force to a relatively remote place which has little existing U.S.--oriented logistic infrastructure. We looked individually at all ten of the aspects called out on this chart. Our findings for each are discussed subsequently.

(U) It was also important for us to note that the operational commanders appear to take much more seriously the threats to en-route survivability than do those organizations charged with providing the necessary assets and their defenses. We will return to this subject later in this report, but will mention here that the lack of stated concern within the supporting agencies for the real "warfighting" capabilities of the RDF led us to adopt the phrase that U.S. forces appear to be preparing to wage "immaculate warfare" in which losses are not a consideration.

UNCLASSIFIED

SELECTED RDF ISSUES

★ MOBILITY.....

- more airlift
- more refueling capability
- more sealift
- more amphibious lift
- tighter, less bulky equipment
- improved accountability
- improved "transloadability"
- improved "retail delivery"
- improved packaging
- improved energy efficiency

..... & SURVIVABILITY IN TRANSIT

- better AAW & ASW LOC defense/countermeasures
- better port defense
- better mine-sweeping capabilities

UNCLASSIFIED

(U) This is the first of four charts delineating in greater detail the major areas of concern of the operational commanders. These formed the basis for the subsequent briefings, and provide the organizational structure for the body of this report.

~~SECRET~~

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) Closely related to the problems of moving our forces to the scene of the action, is the question of deriving the maximum effectiveness from the early deployed units, so that an unfavorable outcome can be forestalled until the later arrival of stronger U.S. forces.

(U) Of course, there exists the faint hope that technology might be able to make substantial--even order of magnitude--reductions in the weight and bulk of equipment required to support a U.S. expeditionary force. Our task force was unable to divine any such missed opportunities. Rather, it appears to require a very diverse combination of efforts to bring about a major improvement in overall RDF capabilities.

(U) There is a very clear requirement, therefore, to create special, highly agile, initial forces to provide stop-gap capabilities which will slow the advance of the opposing forces. Enemy advances are most likely to involve either rapid armor thrusts on the ground, or rapid thrusts by airborne forces, towards objectives that would deny U.S. entry or reinforcement. Interdiction to slow the enemy becomes a primary objective for technological initiatives.

(U) Moreover, the vast bulk of the total transportation requirements involves the sustaining of committed forces. As will be discussed further, decreasing the size of the "tail" is possibly more important than whittling down on the "teeth."

SELECTED RDF ISSUES (CONT)

★ FORCE EFFECTIVENESS.....

- lighter "stop-gap" anti-armor forces
- longer range tacair
- better land mines/delayers

.....& SUSTAINABILITY

- more/better prepositioning
- lower consumption rates
- better environmental suitability
- better equipment maintainability

(U) "Stop-gap forces" are those required to slow the rate of enemy advance until U.S. reinforcements can reach the objective area. "Environmental suitability" relates to ability of U.S. equipments to operate in non-NAVO environments such as jungle, desert, etc.

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

~~SECRET~~

(S) Operational commanders faced with the problems of deploying forces into new and remote areas are unanimous in their concern for the adequacy of both communications and intelligence capabilities.

(S) The vast majority of all U.S. military communications and intelligence has grown up over the years to support the more or less permanent requirements of U.S. forces in the NATO area or, to a lesser extent, in the Pacific. Intelligence assets are also trained primarily on the Soviet Union with less emphasis on other regions under the control of their allies and clients. Many regions of the Third World receive precious little attention of any sort.

(S) Moreover, the Soviets have devoted substantial efforts to the conduct of electronic warfare. Their capabilities to penetrate insecure communications and to jam or deceive U.S. assets has grown enormously. The fragility of hastily assembled U.S. C3I for operations with RDF forces is a matter of substantial concern.

(U) It was also recognized from the outset that one possible substitute for more rapid deployability would be the exploitation of better early warning that would allow longer reaction times. The task force therefore explored the possibilities of trade-offs between intelligence assets and mobility assets.

SECRET

SELECTED RDF ISSUES (CONT) (U)

★ COMMUNICATIONS.....

- better portable long-haul communications
- better secure communications (UHF & SHF)
- better jam-resistance and interoperability
- more/better linguists
- easier connectivity to DCS and WMMCCS

.... & INTELLIGENCE

- more worldwide intelligence outside NATO, USSR
- more space assets
- more useful pre-deployment reaction time
- better portable, shallow water ASW surveillance
- more remote battlefield surveillance

~~SECRET~~

(U) Five areas within each communications and intelligence were identified by the operational commands as matters of serious concern, and were subsequently explored by the task force. WMMCCS stands for Worldwide Military Command and Control System.

~~SECRET~~

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The operational commanders also indicated the need for more sophisticated joint planning and training for contingencies outside the NATO area. In all likelihood, the concerns for the failed hostage rescue mission contributed to this. Beyond this, however, was the frequently stated concern for the preoccupation with the NATO scenario, more irreverently referred to as the "Fulda Gap Mentality." Non-NATO contingency planning and training might be an area where technology could offer some important new capabilities.

(U) On the other side of the coin, our task force charter requested that we consider the entire matter of responding to RDF requirements and providing them with technical support. This was certainly consistent with the task force's inability to deal separately with each issue raised during this exploratory effort.

(U) The scope and variety of problem areas considered to be within the charter of this task force is probably as great as has ever been considered in a single DSB study. This is not stated as a boast. Rather, it is intended as an explanation for the very broad--and seemingly superficial--nature of our task force results. We have been forced to address a multitude of diverse issues, some on a virtually anecdotal basis, while restraining ourselves from plunging too deeply into any single one.

SELECTED RDF ISSUES (CONT)

★ BETTER TRAINING & PLANNING....

- more troop and CP exercises
- better war game simulators
- better staff training
- better rapid contingency planning

.... & MORE RESPONSIVE MATERIEL SUPPORT

- more responsive RDT&E community
- more responsive procurement community
- more maintainable and interoperable equipment

(U) These RDF-oriented issues were also raised both by the operational commanders and by our task force charter. As on the prior pages, a task force one-day meeting was dedicated to each of the two major topics outlined above.

UNCLASSIFIED

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) This chart spells out nine of the specific problem areas which our task force elected to set aside--for any of the three reasons explained earlier.

(U) It should be clearly reiterated that many of these issues are of first-order priority and need to be solved to have an effective RDF. The matters of chemical warfare, satellite defense, electromagnetic pulse (EMP) protection, and the whole area of battlefield ECM and jamming could all be prime determinants in the outcome of rapid deployment operations. However, because of the force-wide nature of these problems, we believe they would be better treated in greater detail by task forces oriented toward these special technologies.

(U) Other issues, such as equipment requirements for the special forces, the development of better disease immunization capabilities, and the availability of better road maintenance equipment, appear to be too specific for this task force and indicative of shortcomings in the overall requirements process.

(U) Finally, the very important requirements for fresh water and for better "command support" are being covered by other DSB task forces. With so many other issues to address, we elected not to duplicate ongoing efforts.

ISSUES SET ASIDE			
	FORCEWIDE PROBLEM	RQMTS PROBLEMS	COVERED ELSEWHERE
• Water Requirements			X
• C/B Warfare (Off & Def)	X		
• Special Forces Requirements		X	
• Better Command Support			X
• Satellite Defense	X		
• EMP Protection	X		
• Battlefield ECM/Jamming	X		
• Better Disease Immunization		X	
• Better Road Maintenance Equipment			X

(U) This chart displays nine particularly important problem areas that this task force chose to set aside for the reasons indicated across the top--which were explained on Chart P-5.

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) There is, of course, no one well-defined threat force against which U.S. RDF forces must be able to hold their own. Unlike the NATO or Northeast Asia scenarios, the size and nature of the opposition could vary from a relatively small Third World terrorist force, to a large, well-orchestrated Soviet invasion of one of their neighbors on the Eurasian continent.

(U) The task force was briefed on a variety of potential scenarios that need not be repeated here. The fundamental point is that RDF forces are competing across the seas with an enemy force most likely attacking across a land border with ground or airborne forces. The forces may be Soviets or their clients, and the attack may be as large as 10-15 mechanized or armored divisions.

(U) There was considerable debate over the probable sophistication level of enemy equipments. We concluded that RDF forces should be prepared to go against modern--but not necessarily the very latest--Soviet or European equipment including aircraft, missiles, and electronic warfare. Given the likely geography and client states, however, it seems reasonable to assume that these modern equipments will not be used in the same densities, or with the same expertise, as might be expected in the standard NATO scenario.

CHARACTER OF THE OPPOSITION

- U.S. GOAL: Thwart aggression from some outside power against a regime requesting U.S. support
 - in some rather remote, undeveloped place overseas
 - with little hope of help from allies/friends
 - and little useful warning time (a few days or weeks)
- AGGRESSORS: Soviet and/or Soviet client forces, up to and including multi-divisional units
 - generally attacking overland, probably with armor
 - maybe with airborne units trying to pre-empt U.S. entry
- EQUIPMENT: Generally modern Soviet or European weaponry with aircraft, missiles, and EW
 - not necessarily the very latest models
 - probably at lower densities than expected in NATO
 - probably used by less skilled operators

(U) This chart attempts to describe the general characteristics of the potential opposition to RDF forces, indicating that they will probably be less capable than Warsaw Pact forces--but by no means trivial in their size, equipment, or capabilities.

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) Our task force was never told, in so many words, what RDF combat objectives would be. We specifically avoided viewing current plans. Nevertheless, it appears to be desirable to create some national objectives to indicate the nature of the operations.

(U) Initially, the RDF must gain some toehold which they can then expand into a full-blown base of operations. The RDF must simultaneously try to slow the rate of enemy advance, while developing secure and robust lines of communications, and demonstrating an evident will to persevere. These are quite different from initial NATO-scenario requirements.

(U) Subsequently, the RDF must amass sufficient forces to destroy the enemy's confidence in victory and wrest from him the tactical initiative, while continuing to fight at a numerical disadvantage. This must be done without inviting expansion of the conflict by lowering our guard elsewhere. These considerations led us to a concept of "asymmetric warfare" in which the RDF would avoid matching enemy weapons, tactics, or goals.

(U) Finally, the RDF must be able to sustain combat--and non-combat--losses for an indefinite period of fighting, which may be moderate in intensity.

CHARACTER OF RDF OBJECTIVES

- INITIAL: Quickly establish toehold in theater from which to develop base of operations
 - while slowing enemy rate of advance
 - developing reliable lines of communication to/over shore
 - demonstrating commitment to resist aggression
- INTERMEDIATE: Amass sufficient force to change enemy's perception of his capability to succeed
 - denying him the tactical initiative on his favored terms
 - while continuing to fight at a numerical disadvantage
 - without lowering deterrent elsewhere in world
- EVENTUAL: Display a level of sustainability such that enemy cannot hope to outlast RDF
 - in the face of real combat & non-combat casualties
 - under moderate intensity combat conditions
 - with no assured conflict termination date ahead

(U) This chart attempts to summarize the basic characteristics of a U.S. RDF operation, in order to make the point that its objectives are by no means equivalent to those that would govern a NATO confrontation. The forces will thus need to be different too.

UNCLASSIFIED

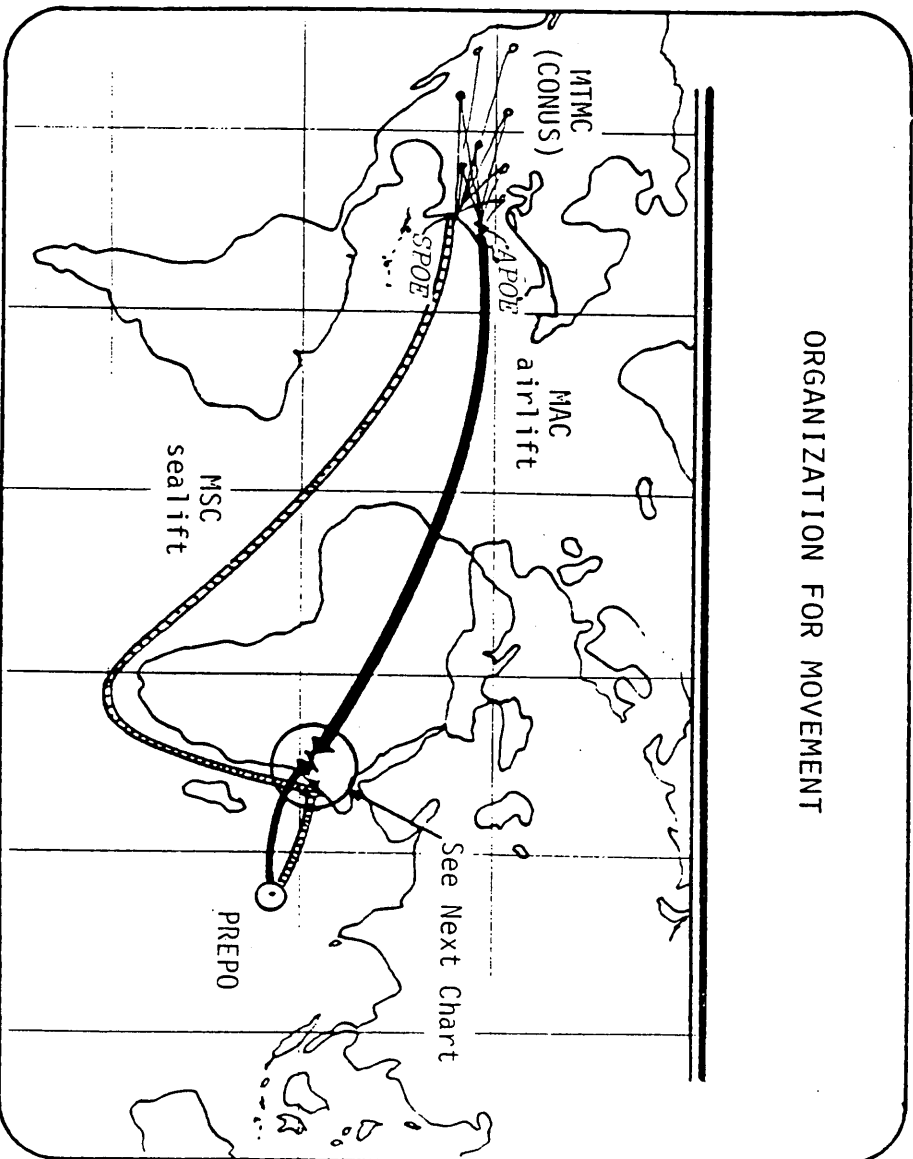
DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The second two-day session of the task force was devoted entirely to trying to improve our understanding of the transportation and mobility requirements of rapid deployment forces. Limitations in these areas aggravate the need for specially tailored equipments, units, and tactics for RDF.

(U) This first chart simply indicates the major organizational elements involved in the "wholesale" movement of U.S. forces to a theater of operations, such as the East coast of Africa.

(U) Possibly the least known of these organizations is the Military Traffic Management Command (MTMC) charged with delivering U.S. military materiel and personnel to Ports Of Embarkation (POE), from which the Military Airlift Command (MAC), or the Military Sealift Command (MSC), moves them to Ports Of Debarcation (POD) in or near the theater of operations. All of these commands use a mix of military transport and assets drawn from the civil sector.

(U) This chart also tries to show the possibly important contribution to be played by material prepositioned (PREPO) nearer to the combat theater. In this hypothetical example, the use of Diego Garcia provides a logistics base as much as 12,000 miles closer to the objective area. This chart does not represent any known or anticipated war plan.



(U) This chart shows a schematic of the manner in which troops and materiel are collected at the sea- and airports of embarkation (SPOE/APOE) and transported by strategic lift to the war zone. The following chart deals with aspects of "retail" delivery.

CONFIDENTIAL

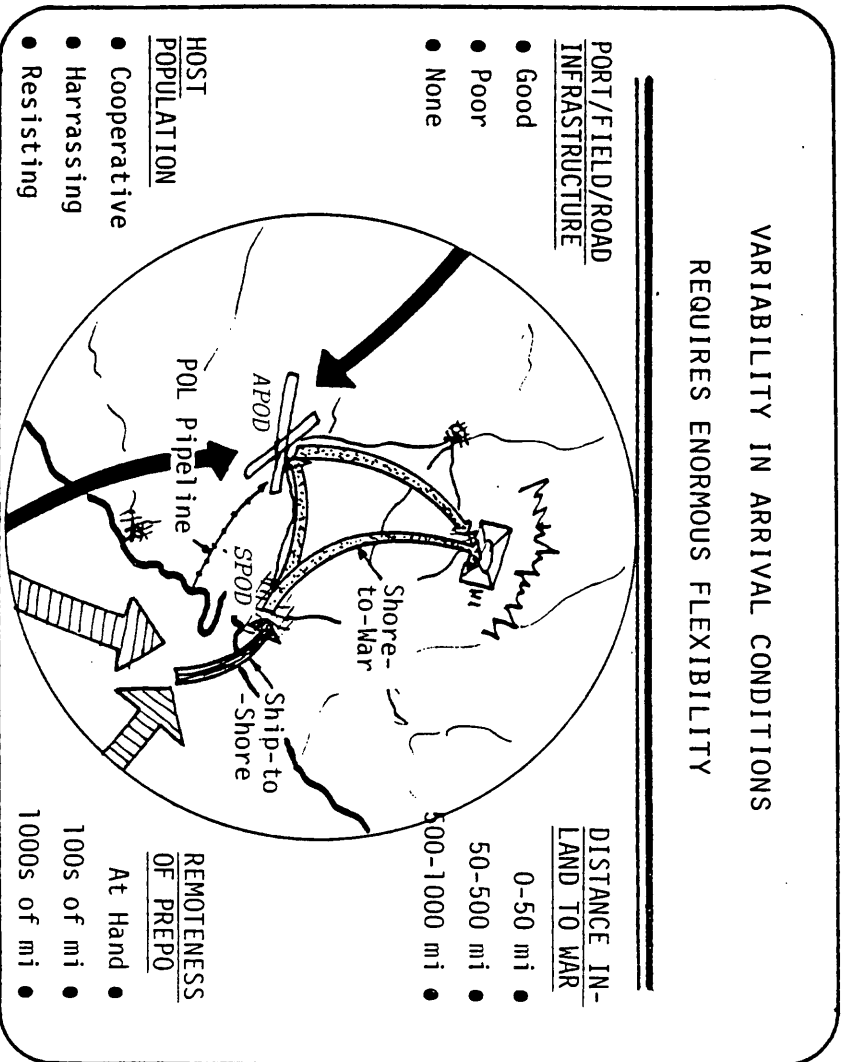
DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The task force rapidly became aware that the problems of "retail delivery" can well be more demanding than considerations of strategic lift alone would indicate.

(U) The problems of getting from ship to shore in undeveloped regions, plus the problems of getting from "shore-to-war" are by no means inconsequential. Moreover, keeping the forces and the airfields provided with petroleum products (POL) is no mean job.

(U) Also, there are sure to be vast uncertainties concerning the most likely arrival conditions for any particular RDF operation. The host transportation infrastructure may vary from good to none, and the host population may vary from cooperative to resistant. Additionally, the distances involved are expected to be very different than those faced in either NATO or South Korea. The conflict may be engaged many hundreds of miles inland from the nearest seaports, and the nearest prepositioning may be well over 1000 miles distant.

(U) The questions of negotiating these interfaces from "wholesale" to "retail" delivery, under such a variety of initial conditions, is surely one of the most unique problems facing RDF forces. And it is clearly aggravated by inadequate coordination among the many split and overlapping cross-Service and inter-agency responsibilities.



(U) This crowded schematic attempts to portray the major aspects of "retail delivery" for RDF forces, and to indicate the broad variety of problems which may confront them at their air- and seaports of debarcation (APOD/SPOD).

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) One of the most surprising realities brought to the attention of this task force is that "nobody gets themselves to the war." Virtually every military component is dependent on some other organization somewhere in the total transportation loop.

(U) For instance, everyone is in some way dependent on MTMC to move people and supplies to the departure points. And strategic lift is provided by separate agencies and commands under the JCS and the Services. Even in-theater, the Army depends on the Air Force for intra-theater airlift, and the Air Force depends on the Army and Navy to bring them most of their fuel and their bombs. And the Marines are dependent on both if they move inland much more than 25 miles from the coastline. Even the Navy must depend on MAC and MSC for their logistic resupply, which must compete in priorities with the needs of other deployed forces.

(C) The task force quickly became convinced that none of the Services fully appreciated nor placed very high priority on solving the requirements of their sister services, and that the separate transportation commands had little priority or attention within the military departments charged with developing and/or procuring their transport equipment. This will be discussed further.

TRANSPORTATION INTERDEPENDENCE

	(COLLECTION) (WHOLESALE)				(RETAIL)			
	INTRA CONUS	STRATEGIC/ INTER-THEATER	SELF DEPL	TRK HELO (POL)	PIPE A/C AOE/AOR ASSETS	AF	NAVY	MARINE
ARMY	UE RESUP	X X	X X	●●	●	X		
NAVY	UE RESUP	X X	X	●			●	
USMC	UE RESUP	X X	X X	●	X X	X X		●●*
USAF	UE RESUP	X X	X X	●	X		●	

● using own assets
* only within about 25-50 mi of coast

(U) This chart shows the Services down the left, and the transportation entities for wholesale and retail delivery across the top. The "x's" indicate where each depends on another for some aspect of moving its unit equipment (UE) or resupply (RESUP).

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The next three charts summarize our views of major transportation issues gleaned from our extensive briefings from both the "carriers" (MTMC, MAC, and MSC) and the operational forces to be shipped. The distinctions between the two sets of organizations surely create some of the problems identified for RDF forces.

(U) The carriers appear to have little or no say in what is to be shipped, nor can they insist on the use of standard containers--or whatever else might ease their tasks.

(U) The carriers have little or no authority to develop, prototype, or procure new assets unless it meets the approval and priorities of the Services--which may not themselves benefit from those procurements. Moreover, they do not interface sufficiently with the U.S. civil transportation sector to stimulate their expertise and assistance.

(U) Moreover, since the wholesale carriers have no direct responsibility for the subsequent retail distribution of their cargos, they tend to "suboptimize" for their own leg of the trip without adequate consideration of arrival port limitations, repackaging needs for re-tail delivery, or even the possibility of en route losses.

MAJOR STRATEGIC LIFT ISSUES
(FROM MANAGEMENT VIEWPOINT)

- ★ THE CARRIERS (MTMC, MAC & MSC) HAVE VIRTUALLY NO SAY IN THE SIZE AND BULK OF THE STUFF SHIPPED
 - can standardize containers but not force their use, for instance
- ★ THE CARRIERS HAVE LITTLE OR NO AUTHORITY TO DEVELOP, PROTOTYPE, OR PROCURE NEW TRANSPORT TECHNIQUES OR ASSETS
 - cannot really stimulate or benefit from civil sector
- ★ THE CARRIERS TEND TO OPTIMIZE FOR ECONOMY OF WHOLESALE TRANSPORT WITHOUT ADEQUATELY CONSIDERING:
 - arrival port limitations
 - "retail delivery" re-packaging needs
 - en route or destination attrition

(U) This chart presents some of the task force's conclusions concerning the inadequacies of the methods of managing U.S. strategic lift responsibilities. It is continued on the following page. "Suboptimization" appears to be a plague of the Components.

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) This chart presents three more major strategic lift issues from the management standpoint.

(S) First, the carriers appear pre-occupied with maximizing loading efficiency and accountability because there simply aren't enough lift assets--or enough material to move for a "real war." Under certain circumstances there are planned restrictions on flying partially loaded aircraft, even if full loading causes departure delays.

(U) Second, the carriers have no meaningful criteria by which to improve logistics movement decisions. They were unable to provide meaningful estimates of the value or costs of containerization, airlift vs seallift, or even the real costs of a prepositioning alternative.

(S) Finally, the whole issue of when, where, or how to preposition materiel nearer to the expected theaters of operations remains imprecise. There are no firm guidelines for choosing between prepo and fast lift, and the carriers do not appear to contribute to the debate. The Air Force, which might have easier access to the airlift, is increasing its levels of prepo. The Army, claiming Congress will not fund additional equipment buys for prepo, is pressing for more air or seallift. RDF capabilities suffer from the indecision.

MAJOR STRATEGIC LIFT ISSUES (CONT) (FROM MANAGEMENT VIEWPOINT)

- ★ THE CARRIERS ARE PREOCCUPIED WITH MAXIMIZING LOADING EFFICIENCY & MINUTE-BY-MINUTE ACCOUNTABILITY BECAUSE OF
 - inadequate lift assets
 - inadequate warfighting materiel (i.e., War Reserves)
 - lots of computers (but not enough)
- ★ THE CARRIERS HAVE NOT EVOLVED MEANINGFUL CRITERIA BY WHICH TO IMPROVE LOGISTICS DECISIONS--SUCH AS:
 - value of fitting into standard containers or cargo spaces
 - real costs of airlift vs seallift
 - real costs of prepositioning
- ★ THE CARRIERS DO NOT CONTRIBUTE USEFULLY IN DEVELOPING PREPOSITIONING ALTERNATIVES OR TECHNIQUES:
 - few groups do outside OSD!

(U) This chart continues to show major management issues associated with strategic lift to RDF forces. Organizational and Service interfaces currently create extensive inefficiencies which the JCS can neither identify nor solve without resources or authority.

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

~~CONFIDENTIAL~~

(C) There is no absence of major issues concerning intra-theater lift capabilities either. Again, such assets tend to receive low priority within their parent Services which may not be the major benefactors of their availability.

(C) There is no evident plan to replace the aging C-130 fleet even though it is widely recognized as a pressing problem. In a similar vein, the Army seems little interested in developing a substantial capability to deliver operational UE equipment across an undeveloped beach, although they are working at a low pace on port development assets.

(C) There also appears to be little interest in prepositioning the trucks of the non-organic truck companies that fill the intra-theater ground lift role, and there seems to be very little priority on improving our minimal tactical pipe-laying capabilities.

(C) There appears to be no rationale for, or urgency associated with, the improvement of our helicopter airlift capabilities, and very little thought seems to have been given as to how to get these ungainly, but essential, machines into the war zone. The Army does not seriously compromise their helo designs for airlift, and the Air Force doesn't significantly compromise their airlift designs for helos.

MAJOR INTRA-THEATER LIFT ISSUES
(FROM MANAGEMENT VIEWPOINT)

- ★ WHY IS THERE NO C-130 REPLACEMENT PROGRAM?
- ★ WHY IS THERE SO LITTLE EFFORT TOWARD OFF-LOADING AWAY FROM DEVELOPED PORTS?
- ★ WHY AREN'T TRUCKS PREPOSITIONED?
- ★ WHAT ARE THE INCENTIVES TO IMPROVE TACTICAL PIPE-LAYING ASSETS?
- ★ HOW SHOULD HELO AIRLIFT BE SIZED?
- ★ HOW CAN HEAVY HELO BE TRANSPORTED INTO WAR ZONE?

(U) This chart poses a series of simple but basic questions which stemmed from the task force's briefings on intra-theater lift capabilities. Again, many of the deficiencies and shortfalls appear to arise from the interservice nature of the problem.

~~CONFIDENTIAL~~

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

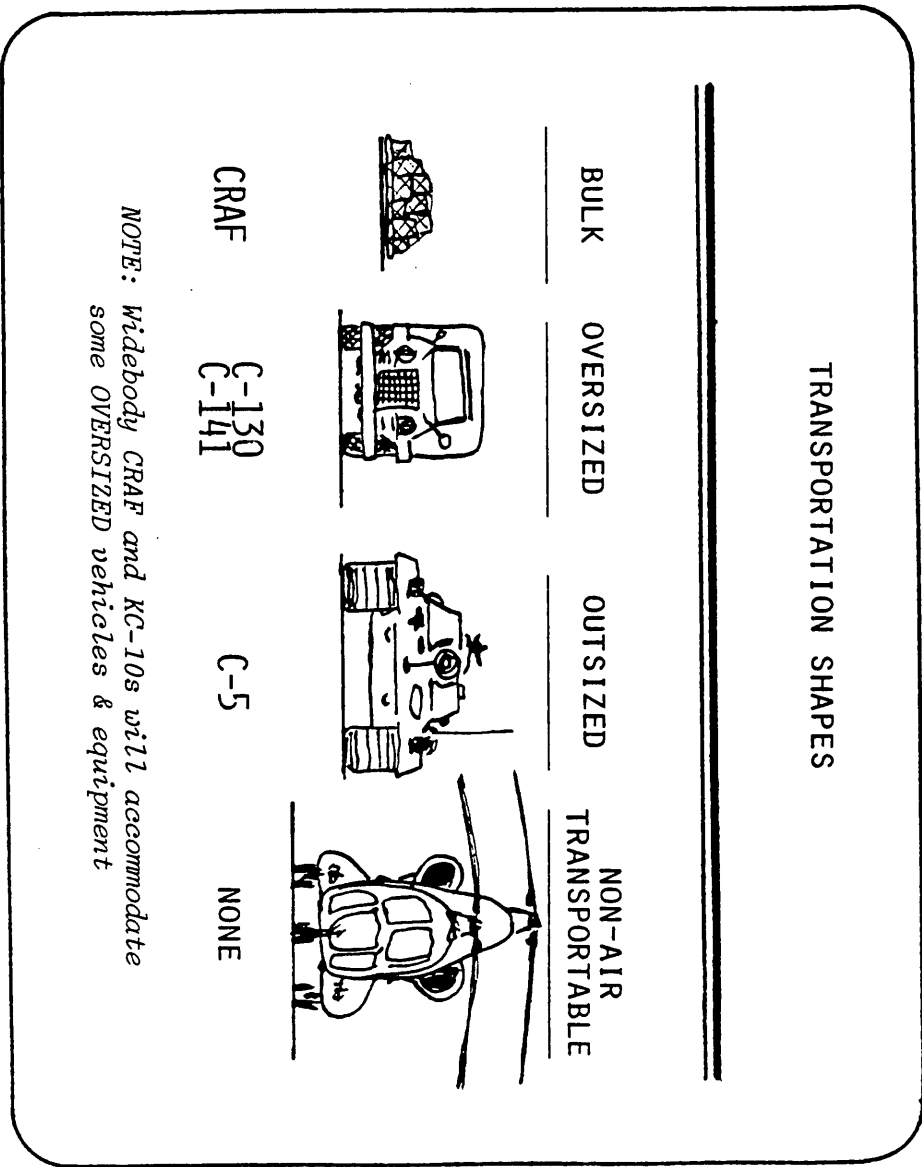
(U) Subsequent charts will discuss airlift requirements in terms of the size and shape of the equipments and materiel to be moved.

(U) This chart simply shows the basic categories prevalent in the terminology of the shipping community.

(U) Bulk materiel tends to be handled on pallets, in sacks, or whatever, and can generally be transported by any available system.

(U) On the other hand, "oversized" equipment does not fit standard shipping dimensions and requires air shipment in either the C-130 or the C-141, but is not generally suitable to commercial airliners. "Oversized" equipment will not fit the C-130 or the C-141, or the widebody CRAF, and must go by C-5, or by ship. The level of outsized equipment in all our operational units is steadily increasing.

(U) There are, of course, some very large materiel items, such as engineer equipment or heavy lift helicopters, that cannot be airlifted at all unless severely disassembled. These items must either be prepositioned within self-deployment range, or sent by sea-lift--unless reassembly facilities can be made available in or near the theater.



(U) These simple drawings depict the categories of equipment that can be shipped by various airlift assets. The Civil Reserve Airlift Fleet (CRAF) are regular civil airliners which are on-call for government use in times of military crisis.

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) There are vast differences in both the density and the costs of the various equipments organic to combat units. This chart simply shows that range.

(U) Helicopters are by far the least "dense" (at 15-30 kilograms per cubic meter) and thus are difficult to transport by air, even though they are some of the most important elements associated with both the mobility and the resupply of the early-deploying units of an RDF force. Moreover, with costs ranging from several hundred thousand to a few million dollars per ton, it is unlikely that it would be economically feasible to preposition duplicate sets.

(U) In the middle of the density spectrum, and the low end of the cost spectrum, are the ubiquitous trucks and engineer equipment that must accompany any military operation. They would appear to be obvious candidates for prepositioning rather than fast lift.

(U) The real heavyweights, of course, are the armored vehicles which, like ammunition, weigh in at several hundred kilos per cubic meter. They tend to cost on the order of 10 to 50 thousand dollars per ton. Whether they should be lifted or prepositioned depends on available timing and shipping costs.

EQUIPMENT DENSITY AND COST

	DENSITY (kg/m ³)	COST (\$/ton)
Helicopters	15-30	\$100,000- 2,000,000
Trucks & Engr Equip	150-300	\$5,000- 10,000
Armored Vehicles	300-500	\$10,000- 50,000

(U) This chart illustrates the relative cost-per-ton and overall "density" of various ground force equipments which must be deployed in quantity with RDF forces. Such considerations should influence shipping and prepositioning decisions.

UNCLASSIFIED

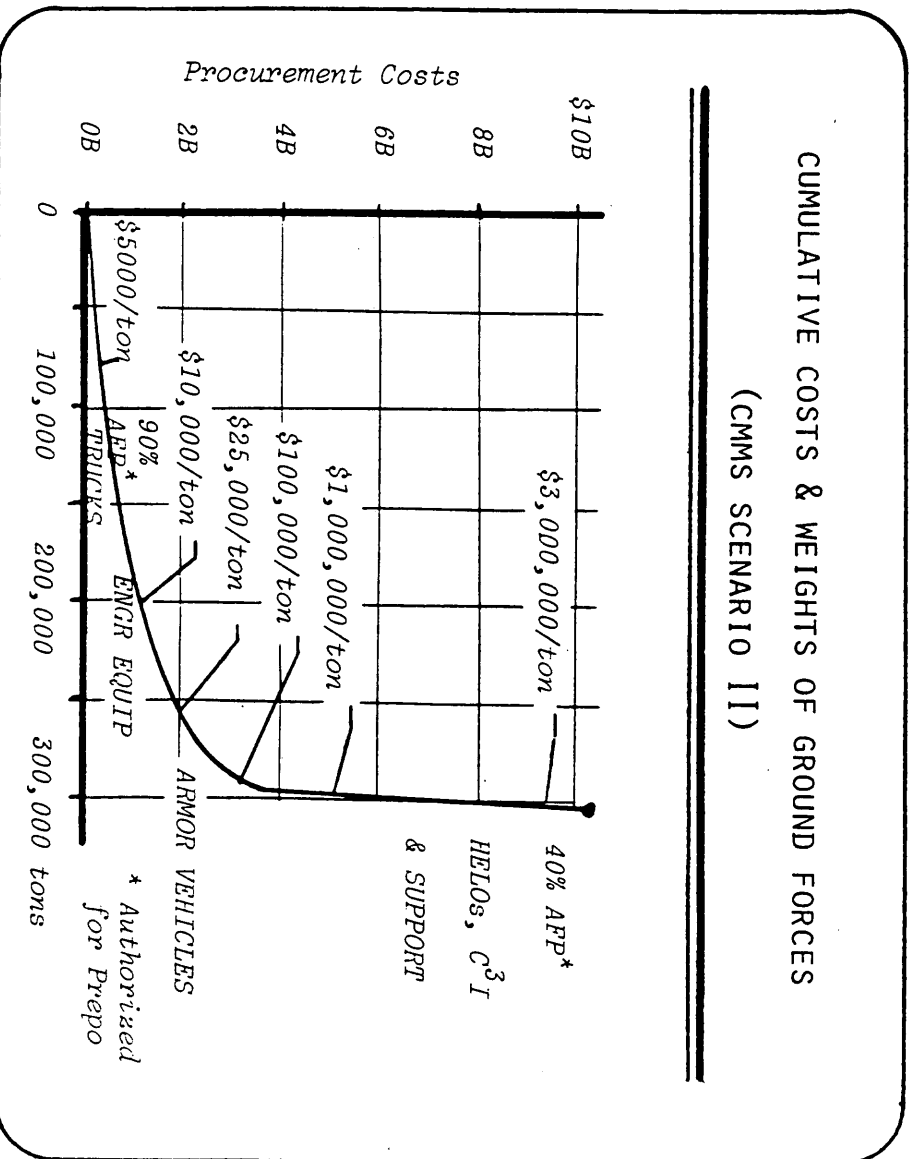
DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) We will subsequently discuss the total lift demands of a multi-division force used to analyze U.S. military lift requirements under a Congressionally Mandated Mobility Study (CMMS). One scenario within that study required the deployment of a relatively large force into the Persian Gulf area on short notice.

(U) This peculiar chart shows the cumulative procurement cost of everything sent in that notional force as a function of the cumulative weight of all that equipment. Equipments are aggregated in the order of increasing unit costs per ton.

(U) The total weight of the unit equipment of this composite Army/Marine force was almost exactly 300,000 tons, and its total replacement value was on the order of \$10 billion dollars. The relationship is, however, far from linear. The first 200,000 tons cost roughly \$1 billion, and the next 50,000 tons cost another billion. The next 40,000 tons cost another \$2 billion, and the last 10,000 tons of helicopters, C3I equipment, and sophisticated maintenance equipment cost another \$6 billion.

(U) It should be noted that all Army equipment is specified as to whether it is suitable for, and hence authorized for, prepositioning. In general, the lower the per-ton cost, the more "preposable" it is.



(U) This chart shows the total cost and weight of a notional RDF force aggregated in order of increasing per-ton cost. It clearly suggests that there should be no difficulty in establishing criteria for shipping modes, or prepositioning.

UNCLASSIFIED

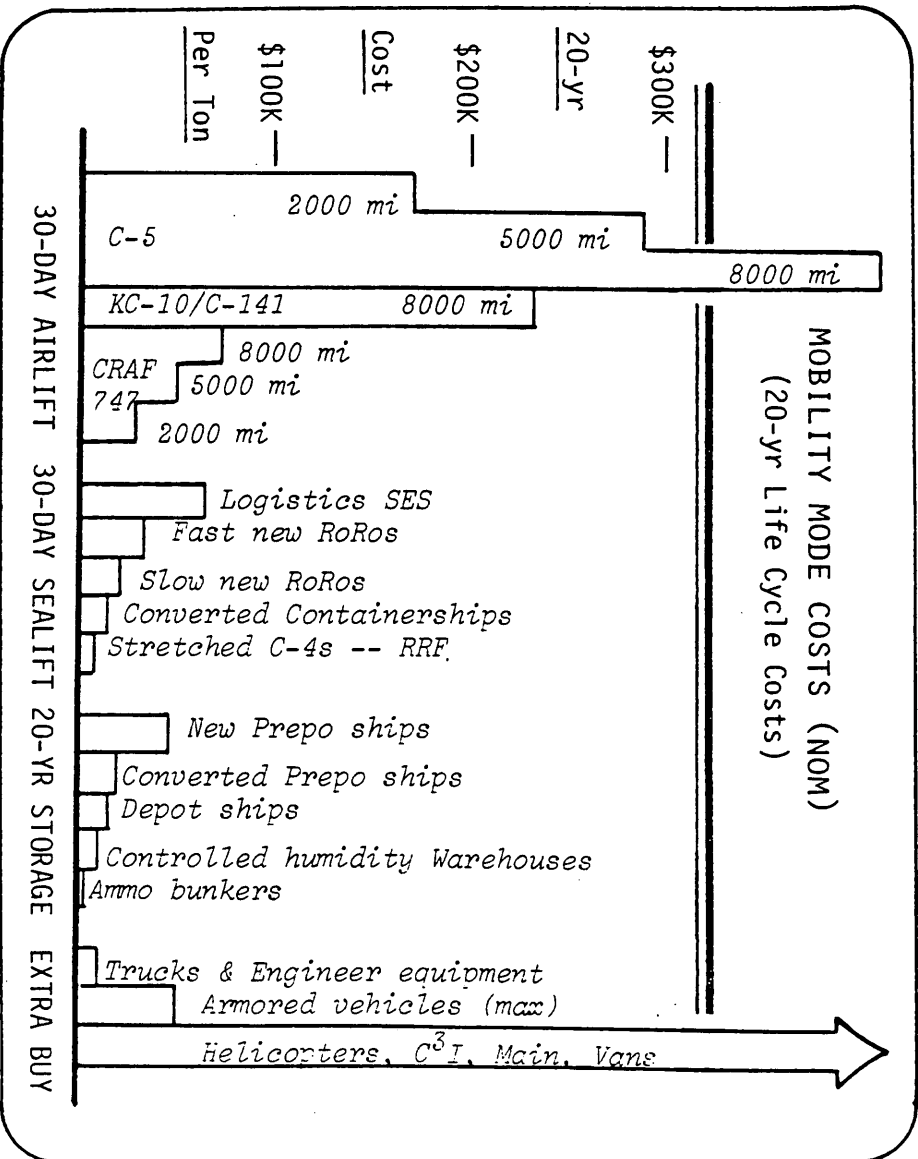
DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) Like the previous chart, this chart derives from briefings received from OSD(PA&E) related to their CMMS study work and other mobility analyses.

(U) It shows the total 20-year life cycle costs associated with developing and retaining the lift capabilities to move a ton of material to some remote location within 30 days. Aircraft are of course sensitive to both distance and time available, while the ships are assumed able to make only 1 one-way trip from CONUS (or prepo) to the delivery point.

(U) New C-5s will cost the nation about \$400,000 per ton moved 8000 miles, while the C-141 or KC-10 will cost about \$230,000 per ton. Civil-owned CRAF aircraft costs could get as low as \$70,000 and compete with surface-effects ships (SES) operating from a nearby prepo site. These aircraft costs would triple, however, if required to deliver each ton in 10 days instead of 30.

(U) Conventional ship costs will vary from around \$40 K for new fast RoRos, down to less than \$10 K for existing bulk-cargo ships now in the Ready Reserves. The costs of various kinds of prepositioning are also shown--along with another display of the costs associated with buying the extra equipments for prepositioning. Prepo and storage costs must be added before equating to lift costs. And costs alone, of course, do not provide any measure of operational utility.



(U) This composite bar chart compares the relative total 20-year costs of airlift, sealift, and prepositioning with extra procured equipment. The vast differences in cost are evident.

UNCLASSIFIED

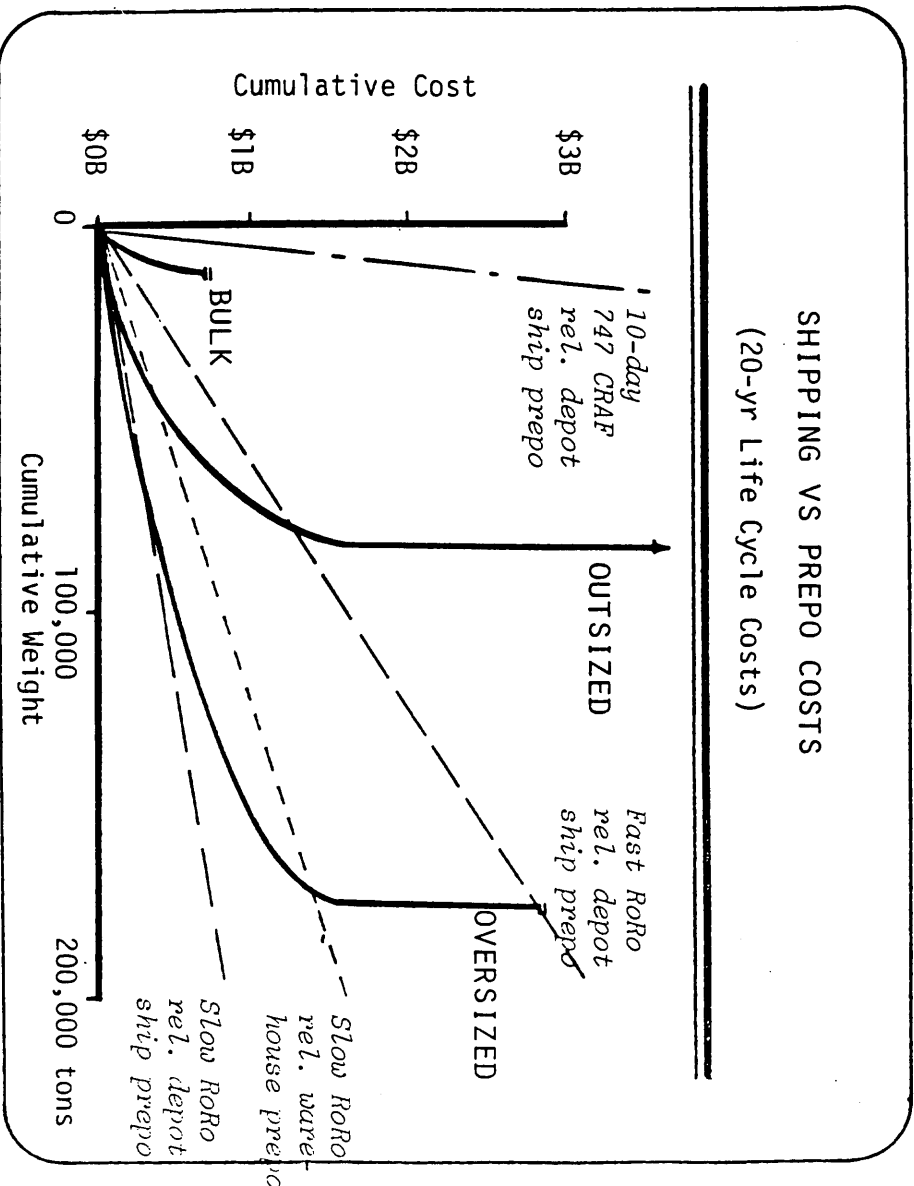
DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) This chart expands on the data presented on the previous two. The cumulative costs vs cumulative weight chart has been broken out by the size of the unit equipments to be shipped. Resupply requirements, mostly bulk, are not included. The majority of the equipment by weight is clearly oversized; by cost, outsized.

(U) These curved lines, then, can be viewed as the cost of an additional set of equipment for prepo. The sloping straight lines, on the other hand, represent the cost of shipping by various modes such as 747 CRAF or RoRo ships, less the 20-year storage costs on depot ships or in warehouses. Thus, where a straight and a curved line intersect, the total costs of the two modes are equal.

(U) Hence, the cheapest form of air transport (747 CRAF), minus the 20-yr costs of prepoing on a depot ship, is always more expensive than buying additional equipment. At the other extreme, the "net" cost of slow RoRo transport is almost always less than buying another set of equipment for prepo.

(U) In between, the chart indicates it is cheaper to buy and prepo the first 80,000 tons of outsized in a depot ship than to ship the original set by fast RoRo. It is no more costly to buy and prepo an additional set of all the oversized equipment than to use fast RoRos.



(U) This chart devises a means of showing the relative cost of various shipping and prepo modes, relative to the cost of unit equipment itself (here representing the cost of an additional set for prepo). Prepo is cheaper below each sloping line; shipping above.

UNCLASSIFIED

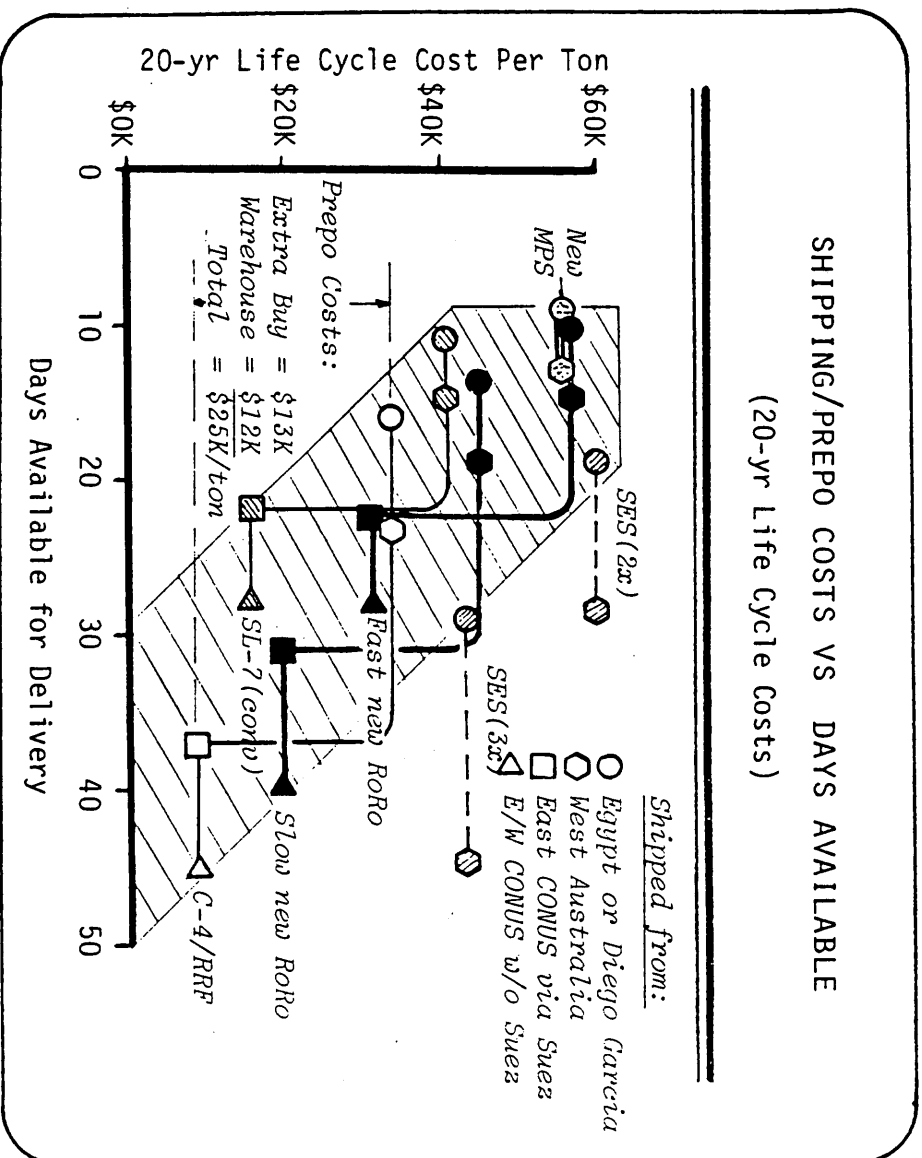
DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) This chart expands on the total costs of shipping and/or prepositioning as a function of the days available for delivery--which, for RDF forces is generally more important than the relative shipping costs alone.

(U) Again, the chart is severely complicated by the range of alternatives available. For each of six alternatives, different transit distances are shown by the symbols. When the time available is less than that required to transit from the CONUS to the objective area (here, the Persian Gulf), then the costs are increased by that required to provide an additional equipment set and 20-year warehousing costs.

(U) This shows for instance, that the converted SL-7s in the current Navy/MSC program are relatively inexpensive. If 22-28 days are available, the ships can make it from CONUS with or without using the Suez Canal. While not as cheap as the older C-4s in the Ready Reserve Fleet (RRF), they are cheaper than slow or fast RoRos, or the SESs making two or three roundtrips from Diego Garcia or Australia.

(U) If less time is available, then the prepo costs must be added, and the ships should shuttle from the prepo site. Fast new RoRos and the Maritime Prepositioning ships offer the fastest capabilities, and are still slightly cheaper than the SES approach.



(U) This chart shows how shipping or shipping + prepo costs increase as the days available for delivery decrease. If delivery is required within 10 days, costs between \$40 K and \$60 K per ton are likely. If 30-50 days are available, costs may drop to \$6-20 K.

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

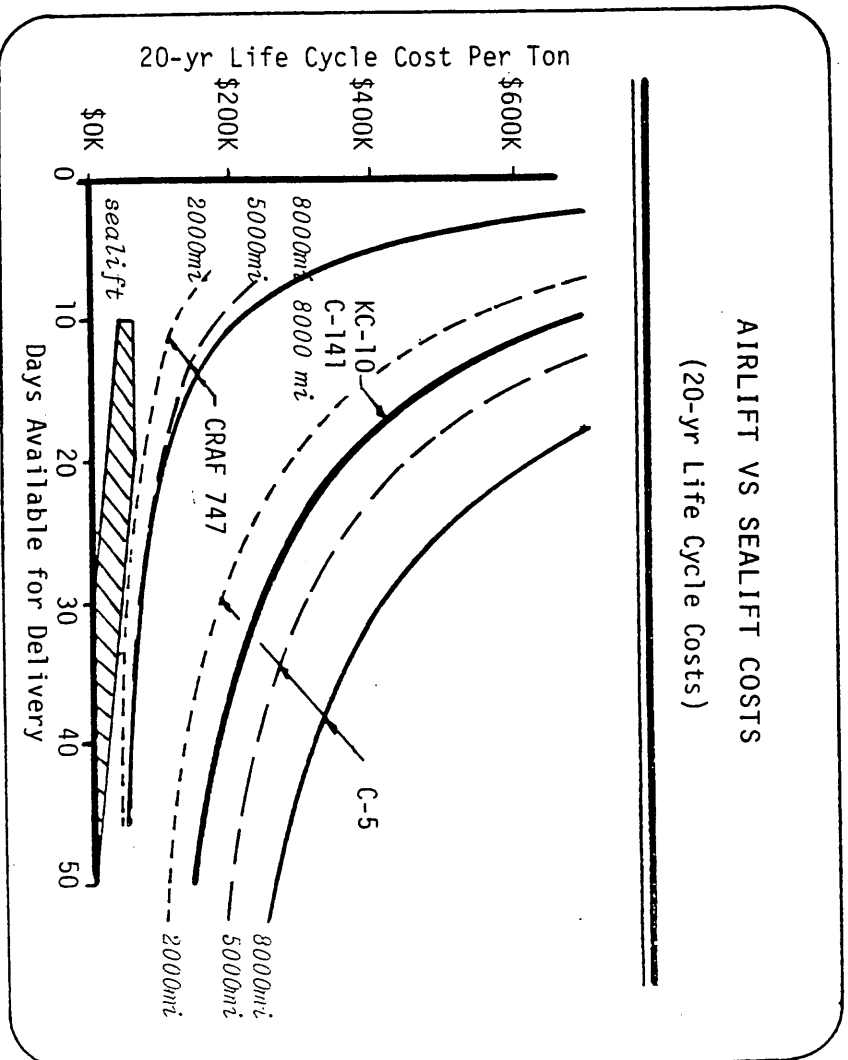
(U) Airlift costs are far more sensitive to shortened delivery times, but have the unmistakable advantage of being able to deliver something very fast indeed.

(U) Whenever practical, the cheapest form of airlift would be widebody CRAF, since neither the acquisition nor the operational costs are borne by the DoD during peacetime. The impact of reducing time available and of increasing distance are clear however. Costs of well over a million dollars per ton could be required to get any of the military-owned solutions down to less than a week. Furthermore, the C-5 is substantially more costly than the C-141 or newer KC-10.

(U) It would appear almost irrefutable that airlift should be constrained to the minimum essential to meet the delivery time requirements, that it should be flown over the shortest possible distance, and wherever practical, commercially owned aircraft should be used.

(U) Specifically, the possibility of airlifting prepo from some nearby logistics base appears to be an extremely attractive alternative. In Air Force parlance, this is known as "repositioning." It has been recognized in both Air Force and RDTF planning as a preferred mode, but does not appear in the rationale for acquisition or resource planning.

(C) Note there is no allowance for en route attrition in these calculations.



(U) This chart shows the relative costs of different kinds of airlift over differing distances within various acceptable delivery times. CRAF and C-5 are shown for 3 distances, KC-10 and C-141 for 8000 miles only. The sealift envelope from the prior chart is shown at the bottom.

UNCLASSIFIED

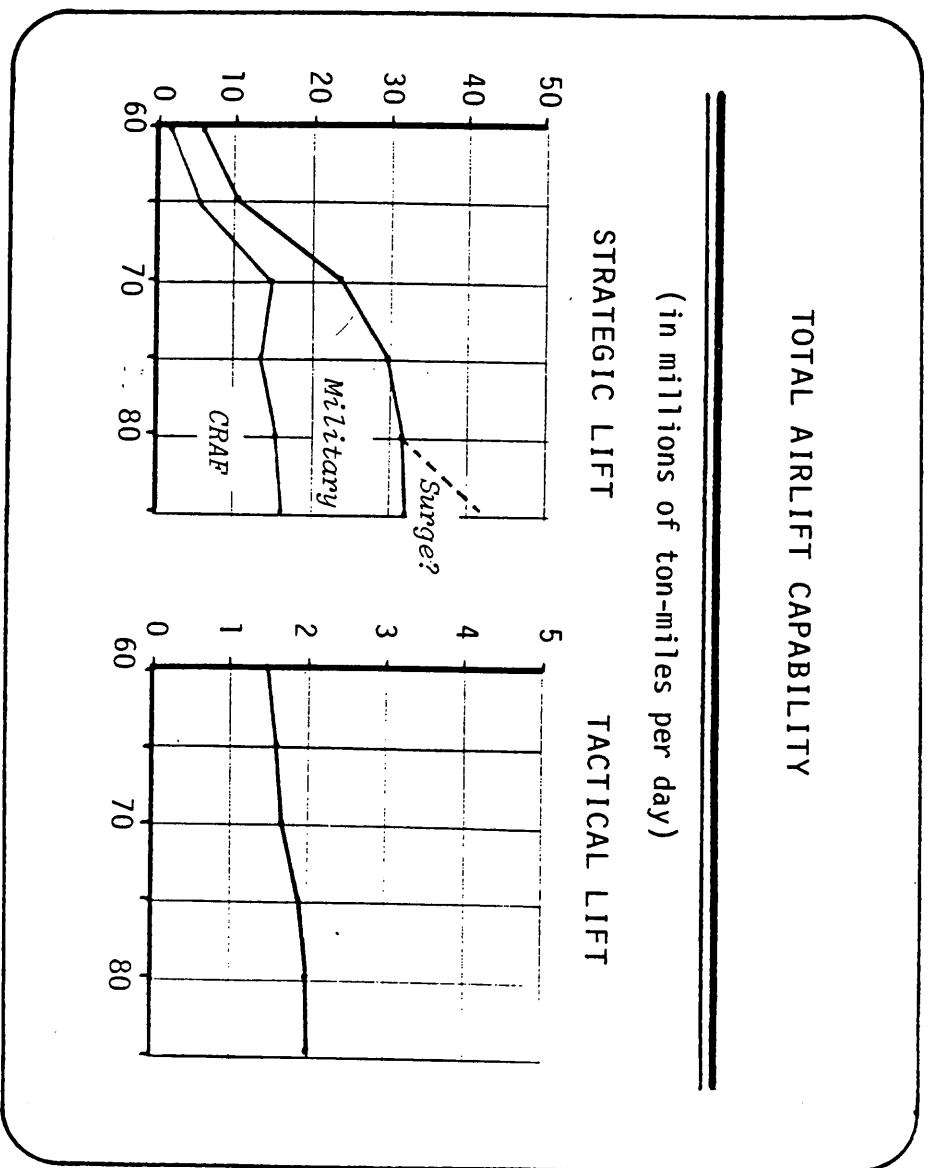
DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) There has been very little growth in the total U.S. military airlift capacity since the completion of C-5 production in the middle 1970s. Moreover the contribution of the Civil Reserve Air-craft Fleet (CRAF) to that total has remained relatively constant. This is shown on the graphs on this chart.

(U) By increasing manning and buying more spares, it is possible to achieve greater fleet utilization without adding more aircraft. This is shown by the dotted line above the strategic lift total. This does not really add to total capacity: only to the utilization of the existing capacity. Moreover, the C-141 stretch program does not here show an increase in capacity, since these graphs portray ton-miles per day, assuming each aircraft is used to its weight limit, not its volume or floor space limit.

(U) The growth in tactical lift capacity has also been very slight over the past decade. There is certainly nothing implicit in either of these graphs to indicate that there has been a shift in strategy to emphasize greater force mobility. This is due in part to the fact that new production airlift assets will not yet be in the fleet by 1985.

(U) These trends do not parallel the growth in commercial air transport which is now far more able to support military needs.



(U) These graphs show the total strategic and tactical airlift capacity in terms of millions of ton-miles per day for U.S. military and CRAF aircraft. There has been little meaningful growth over the past decade.

UNCLASSIFIED

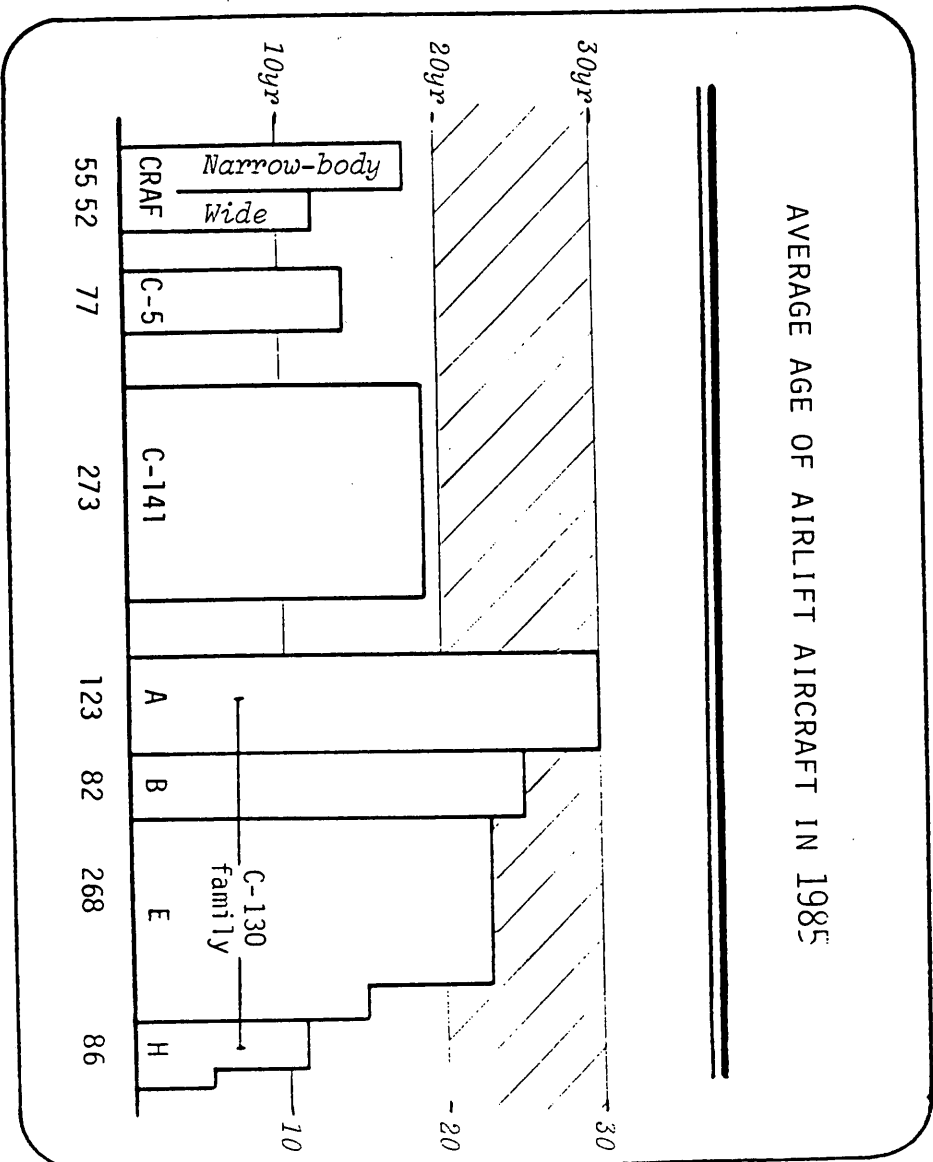
DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) One indicator of the state of modernization of airlift assets is the average age of various components of the air transport fleet. This is shown on this graph.

(U) Commercial air transports are normally "written off" over a period of 11 years. Military airlift aircraft are used far fewer hours per day, and hence can be expected to last longer, or until they become technologically obsolete--from the standpoint of fuel consumption, metal fatigue, or inability to maintain on-board systems. If the fleet is to have a total useful life of roughly 40 years, then its average age at any time should not exceed 20 years.

(U) Using these criteria, then, it is clear that the narrow-body CRAF assets will exceed their life-expectancy (by commercial standards) by 1985. While the military strategic lift assets will still be within limits, over 75% of the tactical airlift fleet will be more than 20 years old, and almost 25% will have reached 30 years old. There would appear to be a very good chance that this tactical fleet will approach block obsolescence before a replacement program can be implemented.

(U) The Air Force apparently still hopes that the C-17 program can be pursued to satisfy this requirement for a C-130 replacement.



(U) The height of the bars on this chart indicate the average age of each type of airlift asset to be in the U.S. inventory by 1985. The width of each bar approximates the total numbers available--as noted below each bar.

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) One of our Air Force briefings brought out the very interesting point that technology and force modernization is not currently reducing the weight or size of ground forces combat equipment. In fact, the opposite appears to be the case.

(U) This chart shows both the total weight of each kind of Army division, and the fraction of its equipment that is "outsized" (i.e., requires C-5 transport) in both 1980 and 1986.

(U) If one averages by weight the annual rate of change in either total weight or outsized fraction, the result is a 4% annual rate of growth.

(U) We have dubbed this the "technological bloat factor." It is apparently not dissimilar from the "technological growth factor" found to exist in virtually all defense equipment unit costs (in constant dollars) over the past three decades. To a first approximation, USDR&E long-range planning studies are showing an annual Army procurement unit cost growth of 4.5% yearly since the 1950s. The correlation between cost, weight, and size growth is uncanny--and very possibly suspect because of its superficiality.

(U) The fact remains, however, that if technology is going to be used to reduce ground force equipment weight and bulk, it will require a reversal of much recent experience.

TECHNOLOGICAL BLOAT FACTOR

GROWTH IN EQUIPMENT WEIGHT & BULK:

	1980		1986	
	TONS	OUTSIZED	TONS	OUTSIZED
Airborne Div	16,700	1%	20,400	9%
Infantry Div	30,400	21%	37,500	23%
Mechanized Div	51,200	40%	63,800	52%
Armored Div	54,400	46%	70,800	56%
Average	38,200	34%	48,200	43%

ANNUAL BLOAT RATE = 4% (in weight & size)

(U) This chart, developed by the Air Force, illustrates the rate at which Army divisional equipments are growing in weight and size, primarily to meet NATO-oriented requirements. RDF requirements would seek to reverse this trend.

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) These next two charts elaborate on the summary findings concerning "technological bloat" which surfaced on the previous chart.

(U) Here are shown the past- and new-generation equipment weights and sizes for a cross-section of Army equipments. Only in cases where an arrow is shown, are either weights or sizes decreasing.

(U) The new Bradley fighting vehicle destined to replace the trusty old M-113 armored personnel carrier is one of the most exaggerated examples of growth: 102% in weight; 49% in floor space from the older to the newer generation. In fact, the M-2/3 has so grown in size that its external armor must be partially removed if it is to fit in a C-141.

(U) The growth in tank weight appears somewhat more constrained, but nevertheless real. The task force was concerned to learn that the fuel consumption of the M-1 is roughly twice that of the M-60.

(U) Growth in weight and size of helicopters has also been substantial. In all three categories (attack, troop, and cargo), both weights and sizes are increasing in the newer series. We do not question the greater effectiveness of the newer equipments in any category--only the difficulty of deploying them.

TECHNOLOGICAL BLOAT (CONT)

GROWTH IN EQUIPMENT WEIGHT & BULK:

TYPE	OLD	NEW	WT GROWTH	SIZE GROWTH
APC	M113A1 ('60)	M-2/3 ('82)	+102%	+49%
Tank	M60A1 ('59)	M-1 ('81)	+14%	+9%
Troop Helo	UH-1H ('68)	UH-60 ('79)	+104%	+49%
Attack Helo	AH-1S ('66)	AH-64 ('79)	+59%	+79%
Cargo Helo	CH-53D ('69)	CH-53E ('80)	+38%	+9%

*floor space

(U) This chart shows the weight and size growth between older and newer ground force equipments, indicating the designation and year of introduction of each. Size is measured in terms of representative floor space required: the primary airlift determinant.

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The trend in armored vehicles and helicopters are also evident, but to a lesser extent, in trucks and artillery systems.

(U) This chart shows the growth in the size of the Army's new 5/4-ton vehicle over the jeep, but a more encouraging trend is the size constraints of its heavier trucks. Note that the weight of the 10-ton truck has grown by 41%, however.

(U) Newer technology appears to have resulted in a substantial weight reduction for the Army's newer self-propelled 8" howitzer, although its size has grown 15%. On the other hand, no equivalent savings are apparent in the smaller and more deployable 155 howitzer which, due to its versatility is likely to be the choice for early deployment of RDF forces.

(U) The existence of this technological bloat factor does not really mean that newer technology cannot make ground force weapon systems easier to transport. More likely, it only implies that the requirement for greater transportability has not been afforded high priority in recent NATO-oriented modernization programs. As will be discussed again subsequently, Army systems do not seem to be designed for convenience of Navy or Air Force lift.

TECHNOLOGICAL BLOAT (CONT)

GROWTH IN EQUIPMENT WEIGHT & BULK:

TYPE	OLD	NEW	WT GROWTH SIZE GROWTH*	
Jeep	M151 ('50)	HMMWV ('80)	+20%	+53%
2 $\frac{1}{2}$ -ton Trk	M35A2 ()	M35A2C ()	+ 4%	+ 2%
5-ton Trk	M54 ('60)	M813 ('70)	- 1% \blacktriangleright	- 3% \blacktriangleright
10-ton Trk	M520 ()	M985 ()	+41%	- 7% \blacktriangleright
155 Howitzer	M114 ('51)	M198 ('72)	+20%	+17%
SP 8" How	M55 ('52)	M110 ('77)	-36% \blacktriangleright	+15%

*floor space

(U) This chart continues the theme of the preceding one and illustrates the change in weight and size of successor generation military equipments for ground forces. On balance, mobility has not been considered as other improvements.

UNCLASSIFIED

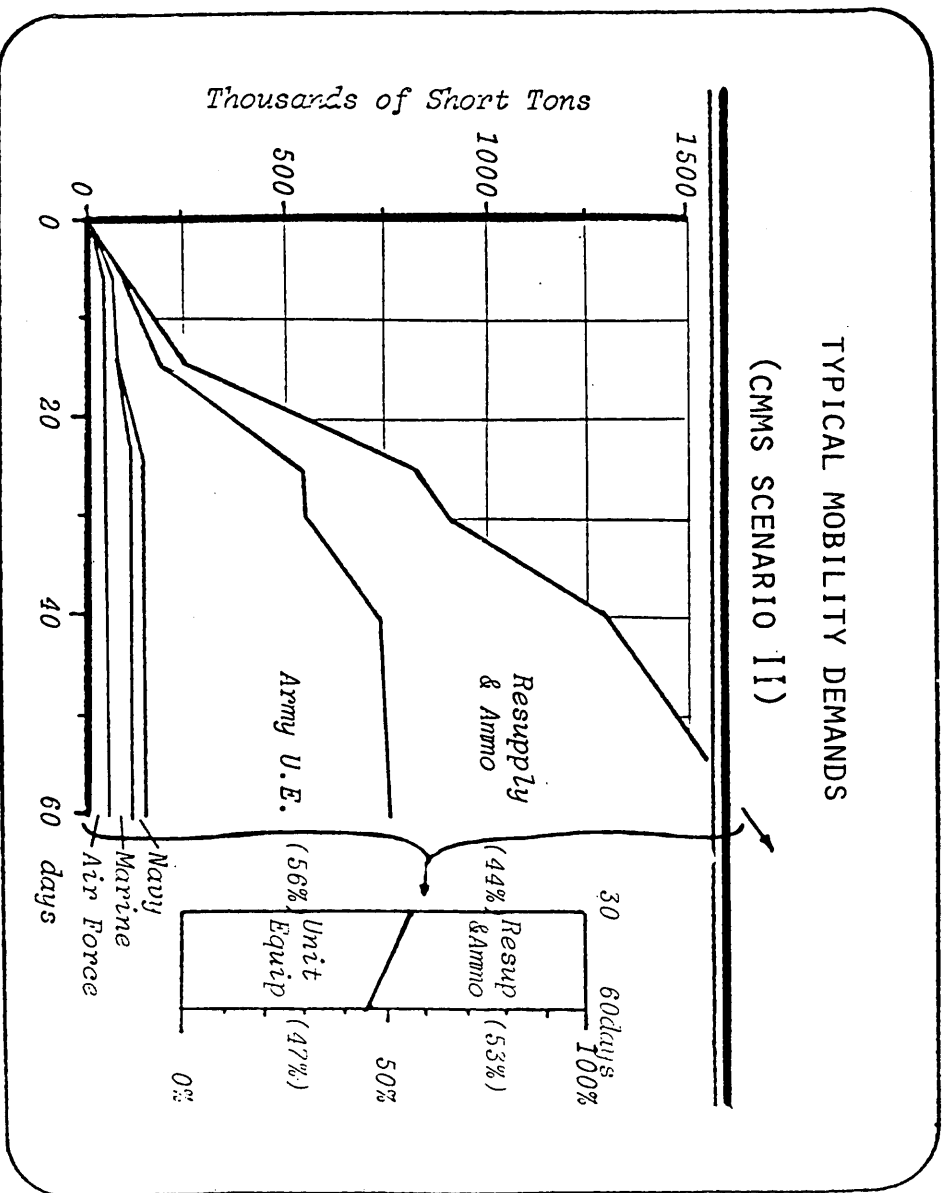
DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) This next series of charts is intended to continue the rudimentary "mission area analysis" by which the task force members enhanced their own understanding of the deployability needs of RDF forces.

(U) The next 11 charts are all plotted to the same scale, showing tons of equipment either wanted or delivered as a function of time, for a typical RDF scenario. It involves the deployment of a multi-divisional force to the Persian Gulf area, with the intent to be able to forestall an advance by Soviet/client forces towards the coast.

(U) The data are derived almost entirely from the Congressionally Mandated Mobility Study previously mentioned. It is a current study; it does not violate real military planning, and it is primarily unclassified for Congressional consumption. The computer models on which the study is based are generally well-known and used by PA&E, OUSDR&E, and JCS(SAGA). We have concentrated on only one of the four scenarios used in that study: the one most clearly representative of a major non-NATO RDF contingency.

(U) This first chart shows the cumulative tonnage demand over the first 60 days and the proportions of the total tonnage between unit equipments and resupply items (excluding fuel).



(U) This chart shows that on a typical large RDF contingency, there could be a cumulative demand for over 1.5 million tons of equipment and resupply needed within the first 60 days. It is split roughly 50-50 between unit equipment and resupply/ammunition.

UNCLASSIFIED

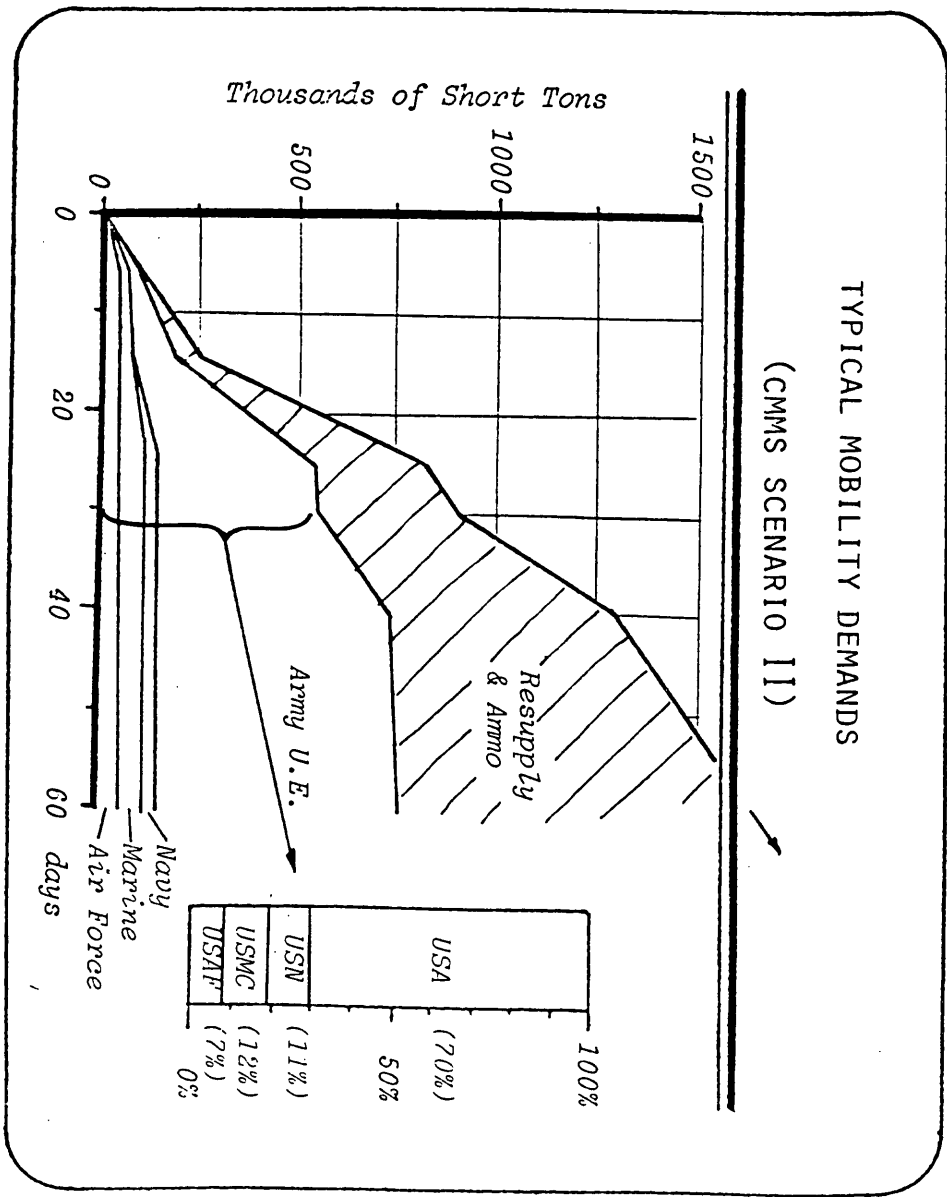
DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) These charts only indicate the tonnage of equipment that must go by "common carrier," as it were. In other words, the material carried aboard naval or amphibious vessels is not included in the totals. Likewise, Air Force aircraft that can be flown to the theater of operations are not included--only munitions, food, spares, and other resupply items.

(U) In the early days, it is clear--and obvious--that there is a greater requirement for unit equipment than for resupply. It is this early unit equipment which needs to have good enough performance capabilities to delay enemy progress until larger U.S. forces can arrive.

(U) By Service, this chart shows that Army unit equipment delivered by common carrier far exceeds that required by the others: 70% of the total, compared to 11-12% for Navy and Marines, and only 7% for the Air Force. For the purposes of this analysis, we can take at face value that the distribution of force components is appropriate and representative.

(U) Equally important, however, is the recognition that it is also the Army that is the most dependent on the other Services and commands to provide the necessary lift. And therein lies the rub: little incentive to minimize the need or maximize the "liftability."



(U) This chart concentrates on the unit equipment part of the lift demand, and indicates that the preponderance of the total cumulative requirement is generated by Army forces.

UNCLASSIFIED

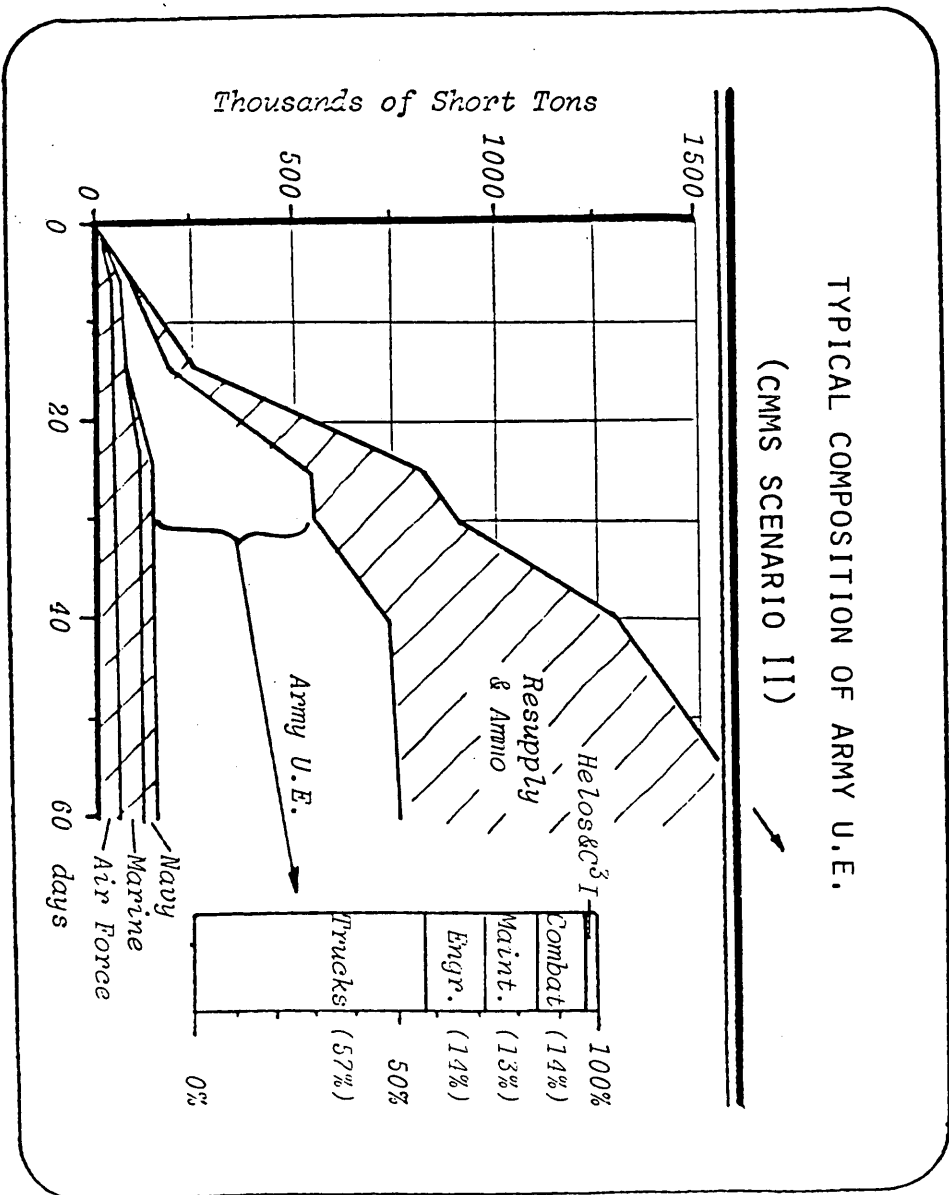
DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The third chart in this series concentrates on the composition of the Army unit equipment planned for deployment--and arrival--within the first 60 days of a Southwest Asia (SWA)/Persian Gulf national contingency.

(U) The important and surprising element of this chart is the distribution of equipments between combat and combat support. The fact that over 50% of the total equipment delivered is trucks generally comes as a surprise to the high technology community which prefers to focus its attention on the 14% combat equipment, or the 2% in helicopters.

(U) Trucks are absolutely essential to any operations on another continent, particularly if the combat zone is spread out over large distances. Almost every briefer felt obliged to show the task force a map of the SWA superimposed on a map of the United States. Clearly, the distances are several fold as great as those in the NATO arena.

(U) Moreover, with an undeveloped transportation infrastructure typical of most potential RDF areas of interest, there will also be large requirements for engineer equipment. Additionally, all U.S. equipments require extensive maintenance support. Hence maintenance and engineering requirements alone exceed the total weight of combat equipment.



(U) This chart shows that of the Army's 70% of total deployed equipment, 84% consists of trucks, engineer and maintenance equipment, not combat equipment. This is an important perception to gain. Moreover, these weights do not include the POL for these equipments.

UNCLASSIFIED

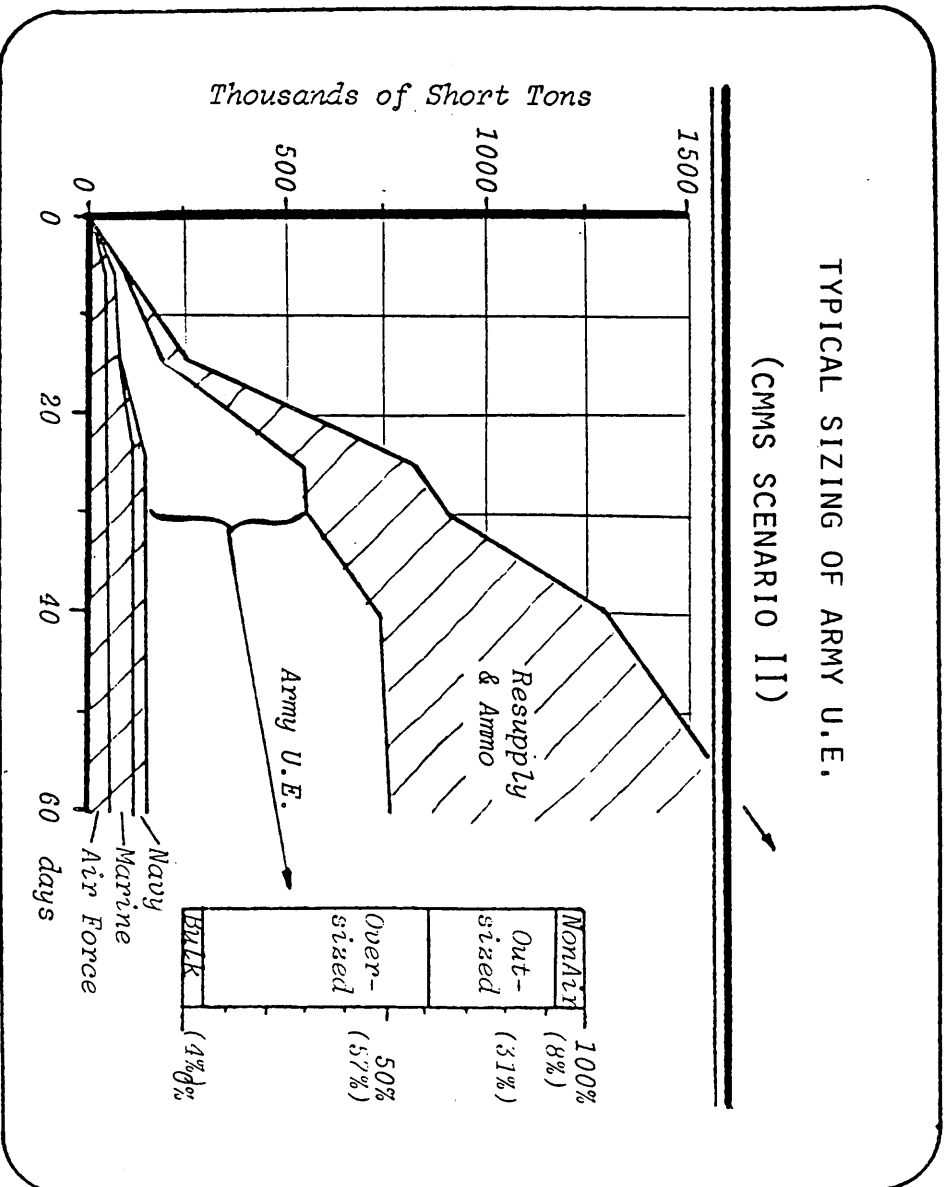
DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) It is, of course, interesting to note that much more of the Army's unit equipment is either oversized or oversized (see chart T-7), while the vast majority of its resupply requirements are simple "bulk" that can be carried more easily by a wider variety of available transport assets.

(U) This chart shows that approximately 31% of all the Army's equipment (by weight) is oversized and must go by C-5, if it is to go by air at all. Only 4% is bulk (which could go by CRAF), while the majority (57%) is oversized.

(U) This again shows that the most important items to get to the combat zone rapidly are the most difficult to transport by air. It is not, however, necessarily the most expensive of the materiel to be committed.

(U) There seems to be an almost overwhelming case for the prepositioning of all possible oversized and oversized equipment, unless its procurement and storage costs are excessive. The task force was exposed to all the concerns about the vulnerability of prepo, the fact that it "could be in the wrong place," the fact that we might not get title to the needed real estate, etc. While these arguments are surely more than just excuses, we concluded that there are compelling reasons for putting greater emphasis on prepositioning. The Army appears to be moving in this direction.



(U) This chart shows that the vast majority of the Army's unit equipment is either oversized or oversized, and thus more difficult to transport by air, even though it is needed as soon as possible in the theater of operations.

UNCLASSIFIED

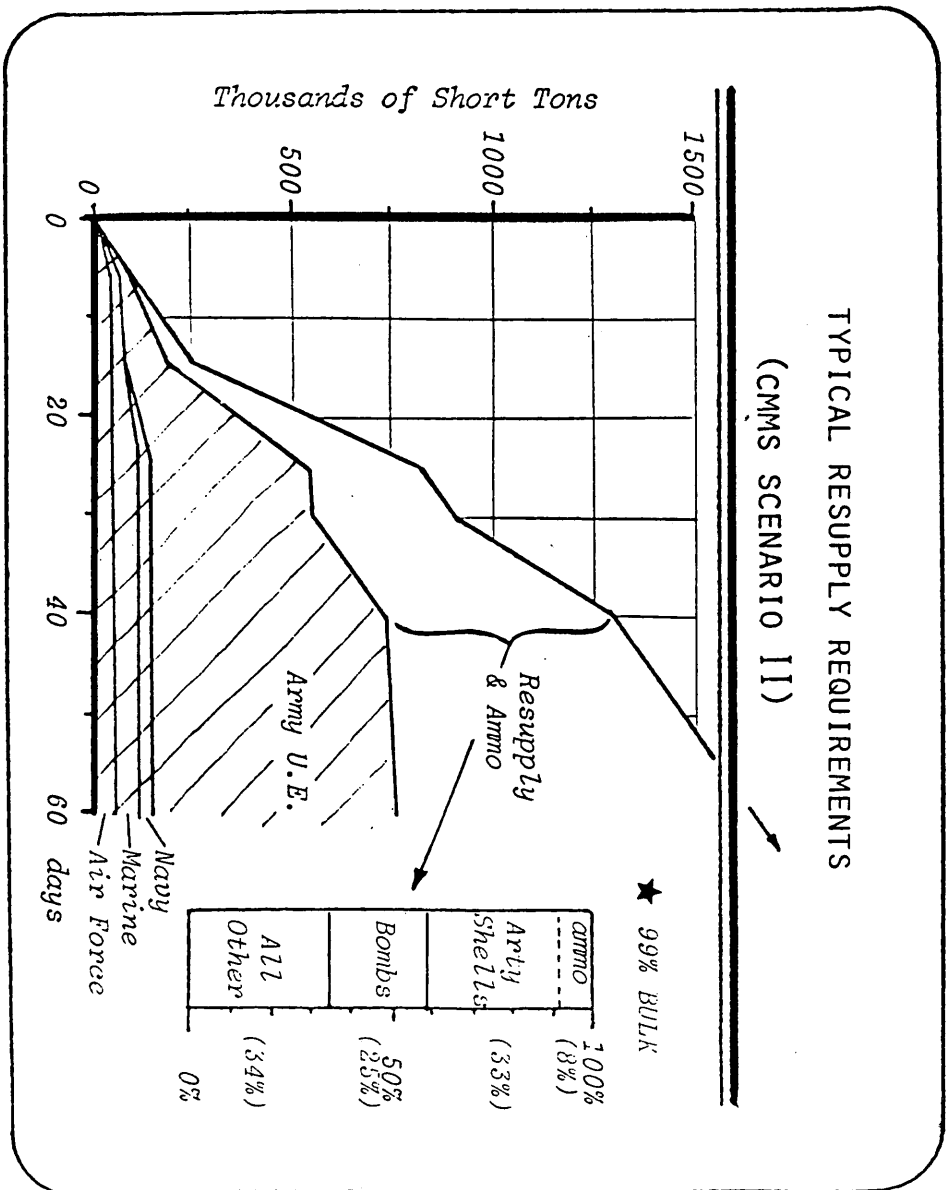
DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) This next chart shifts from the Army's unit equipment problems to their resupply needs. As was mentioned earlier, the vast majority of this non-POL resupply is bulk materiel which can be transported by a very wide variety of transportation systems.

(U) Not too surprisingly, the major demand is for ammunition (41%) of which artillery shells alone comprise 33%. Bombs for aircraft delivery constitute another 25%, and all the rest (food, medical, spares, construction materials, PX supplies, etc.) amount to 34%.

(U) While not specifically discussed here, it should also be recognized that as much as 40-50% of the total weight of ammunition is caused by its shipping containers rather than the rounds themselves. Again, it becomes evident that solving some of the problems at the lower end of the technological sophistication spectrum could be more valuable in alleviating the overall transportation/mobility problems than attempting to raise the weight-efficiency of the higher sophistication weaponry itself.

(U) It might be noted here that we do not have high confidence in the assumptions concerning ammunition consumption rates. Nevertheless, we see no reason to concentrate on reducing ammunition use as a means of increasing RDF power.



(U) This chart shows how much of the non-POL resupply requirements are driven by ground and air ammunition--and by artillery shells in particular. Shells and bombs dwarf all other resupply needs.

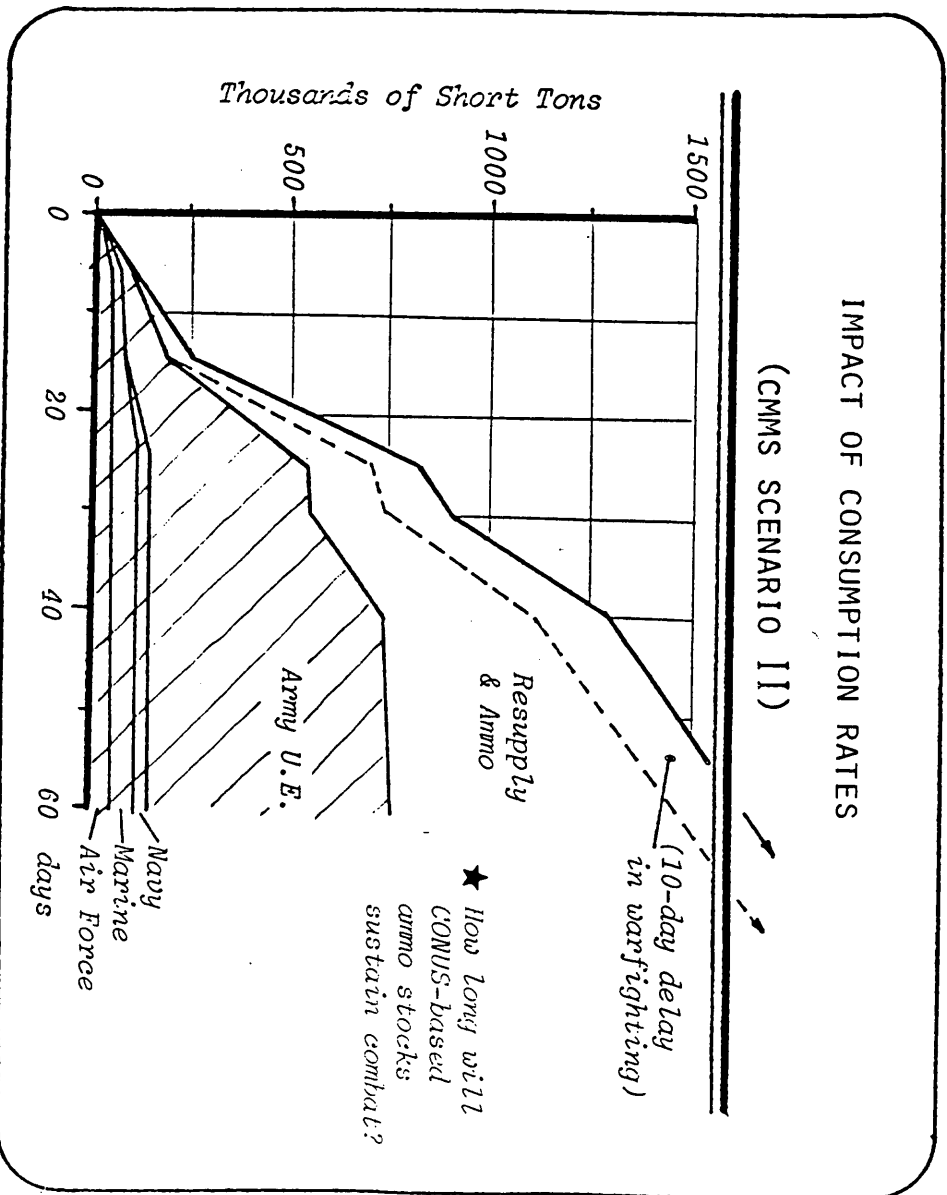
UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) Another way to avoid large resupply requirements for ammunition would be to delay (or avoid) the onset of combat. This graph shows the impact of a 10-day delay in the beginning of large scale ammunition consumption rates relative to the total demand.

(U) Since steady-state consumption rates for resupply items approach 20,000 tons a day for a multi-division operation, a delayed onset of battle could obviously decrease the early resupply requirements. Whether an operational force would be willing to insert itself without substantial levels of resupply on hand is, of course, another matter. The Marines clearly are unwilling to do so. The Army, on the other hand does not appear to have worked out as stringent a requirement. Unlike the Marines, the Army does not move ashore with 15 days worth of resupply organic to the units.

(U) In any event, the task force interprets this reduced consumption not as an opportunity to reduce lift, but as a bonus to be derived from somehow delaying the onset of major unit conflict. In other words, it raises the premium on interdicting the aggressor force earlier and more remotely. The concept of "stop-gap" forces arises again.



(U) This chart indicates that there would be a considerable savings in resupply requirements if the onset of large-scale combat could be delayed for a significant period of time. This appears to raise the premium on successful early interdiction.

UNCLASSIFIED

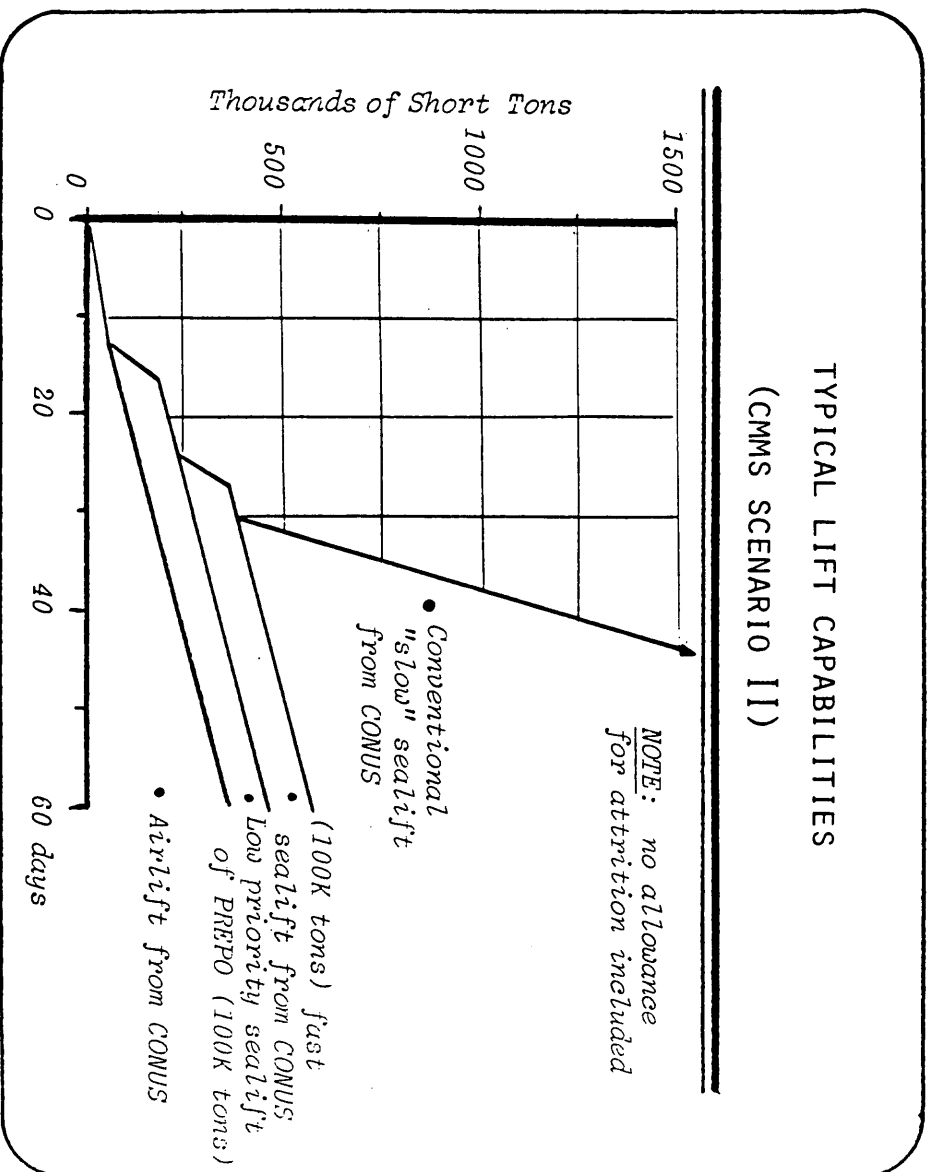
DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The prior charts have all dealt with the demand for lift in this particular scenario, regardless of the ability of U.S. lift forces to meet the demand. This chart now turns to an oversimplified display of typically available lift to support an SWA RDF contingency--assuming no attrition.

(U) To the same scale as the prior charts, this graph illustrates the lift contribution made by each of the major classes of transport in supporting a multi-divisional deployment into the Indian Ocean. Again, it is the proportions rather than the absolute magnitude that is important.

(U) The first means of getting anything into a remote area will, of course, be airlift. The bottom wedge on this chart clearly shows the typical ramp-shaped buildup possible using the very rapid round-trip air assets. The steeper slope at about the 12th day is the result of reserve augmentation of the active airlift support forces.

(U) The next wedge of equipment to arrive will almost certainly come from nearby prepositioned equipment, brought in by, say, fast prepositioning ships on which the materiel was stored. These tonnages tend to arrive en masse, as is typical of ships. Next will come the fast sealift from the COMUS, and finally, the large deliveries will come by conventional "slow" sealift.



(U) This chart shows a typical rate of buildup of supplies in-theater using currently available lift assets and a limited amount of near-theater prepositioning. The major issue, of course, is how to improve the near-term arrival rates.

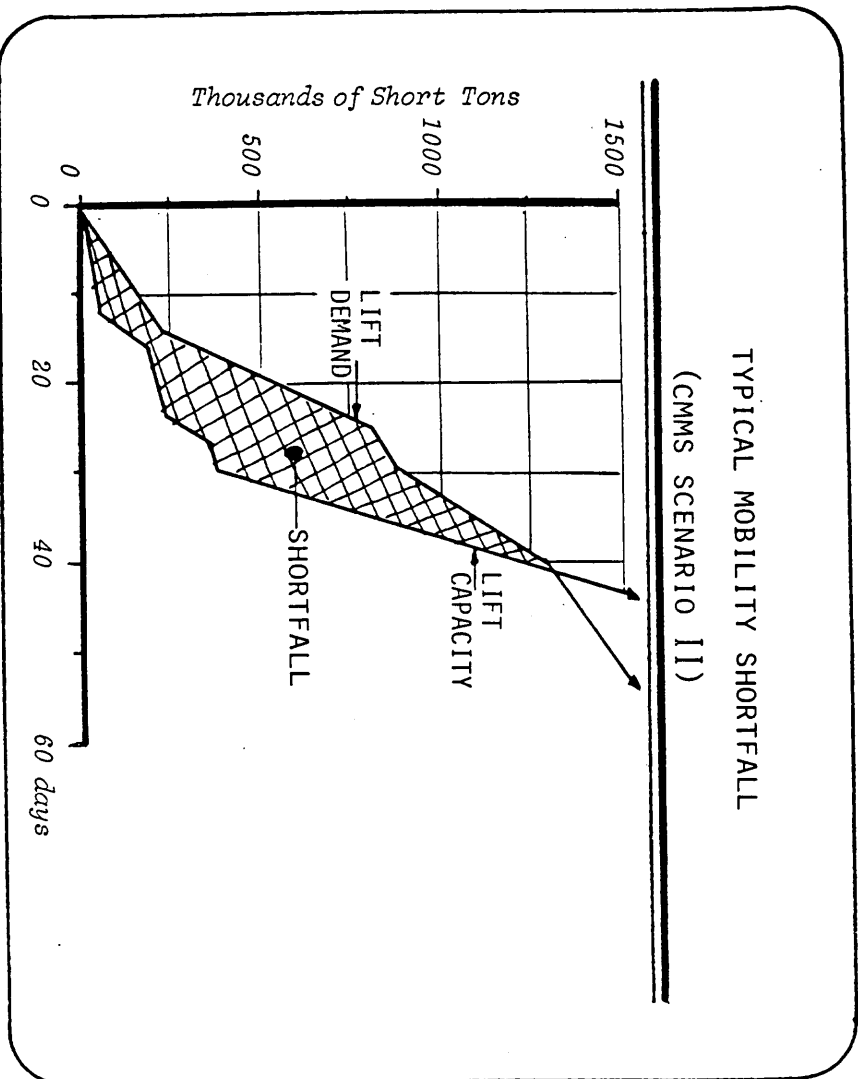
~~CONFIDENTIAL~~

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(C) The gap between the amount of lift needed (Charts P-31 thru 36) and that available (Chart 37) constitutes the shortfall in current U.S. capabilities to meet this particular hypothetical RDF contingency. In this specific case, demand exceeds capability by more than 50% for the first 40 days of the campaign--until slow shipping can get loaded, and unload. There is no allowance for en route attrition, nor is the impact of the shortfall in the early days reflected in later requirements.

(U) There appear to be four separate approaches available to rectify this shortfall: 1) we can try to reduce the weight of stuff needed over the first 40 days; 2) we can try to enhance our overall lift capabilities; 3) we can try to shift the delivery capability to the left by starting sooner on the basis of better early warning of the need; or 4) we can try to devise means to lower the need for so rapid a buildup in U.S. forces.

(U) All of these options are explored superficially on the following pages. It might be noted incidentally, that it was analyses similar to this in the CMMS study that led to the requirement for new sea- and airlift assets to support the RDF.



(U) This chart overlays the top lines of the two prior charts to illustrate the potential gap, or shortfall, before lift demand and lift availability. Minimizing this shortfall through technology becomes the major objective of this task force study.

~~CONFIDENTIAL~~

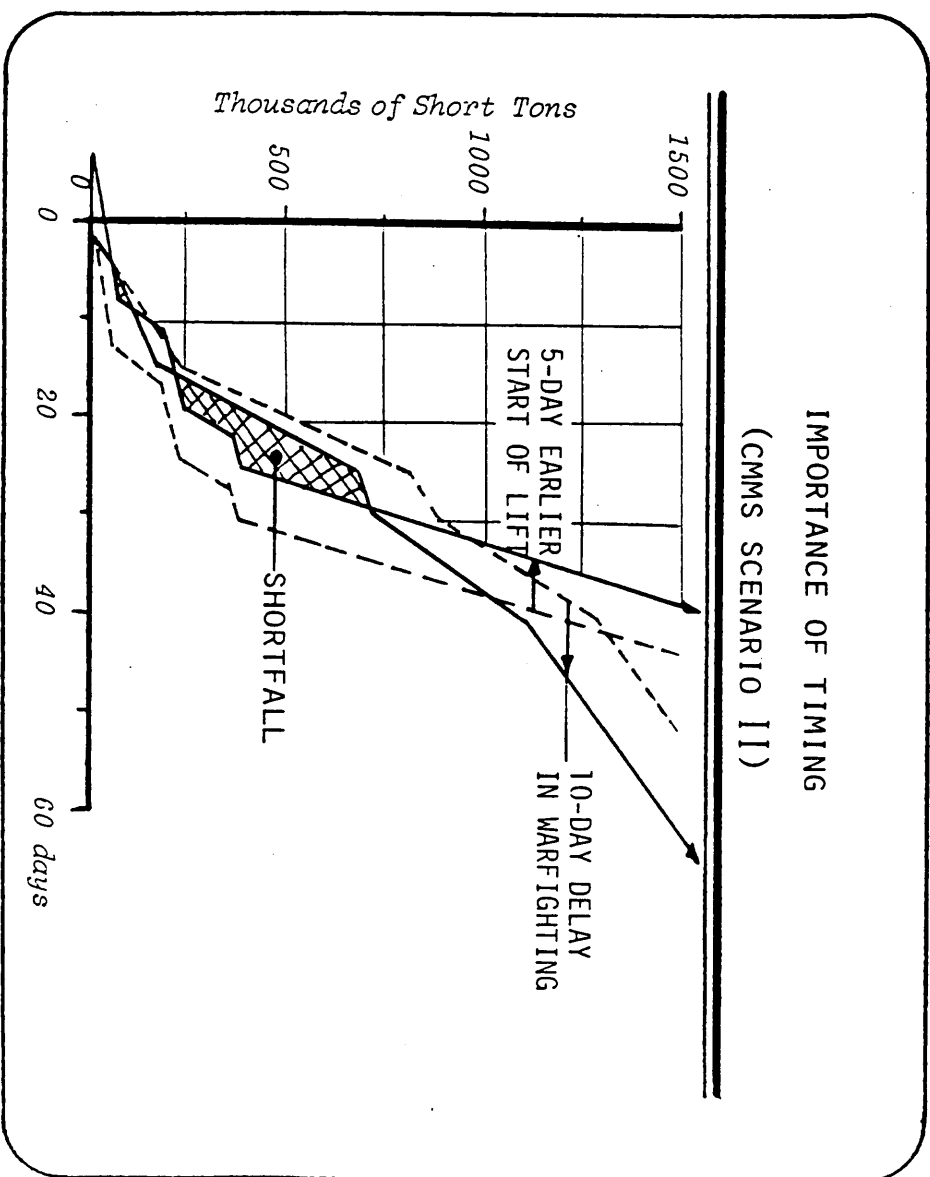
DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The first variation on the short-fall depicted on the prior chart, indicates the advantages to be gained by delaying the onset of warfighting by 10 days (chart P-36) on the one hand, while also beginning the lift just 5 days earlier, on the other hand.

(U) These two actions alone, were they plausible, could eliminate the majority of the shortfall demonstrated for this particular scenario. Whether or not either alternative is practical is not known. In view of the very high costs associated with the proposed lift additions (tens of billions), there would appear to be a very high premium on innovations that would permit movement in both of the directions indicated.

(U) Specifically, the task force has probed the need to be able to slow down very substantially the rate of advance of enemy forces early-on, while also looking at the possibilities for extending intelligence early-warning indicators as a means of getting the lift under way sooner.

(U) It must also be remembered that this particular notional attrition-free scenario, does not represent any ultimate scenario against which to establish U.S. force requirements. It is by no means clear that our RDF problems would disappear if no shortfall at all remained on this chart.



(U) This chart slows down the onset of warfighting and speeds up the initiation of force deployment to demonstrate how a few days more warning and a few days delay in enemy rates of advance can reduce the shortfalls seen in this particular RDF scenario.

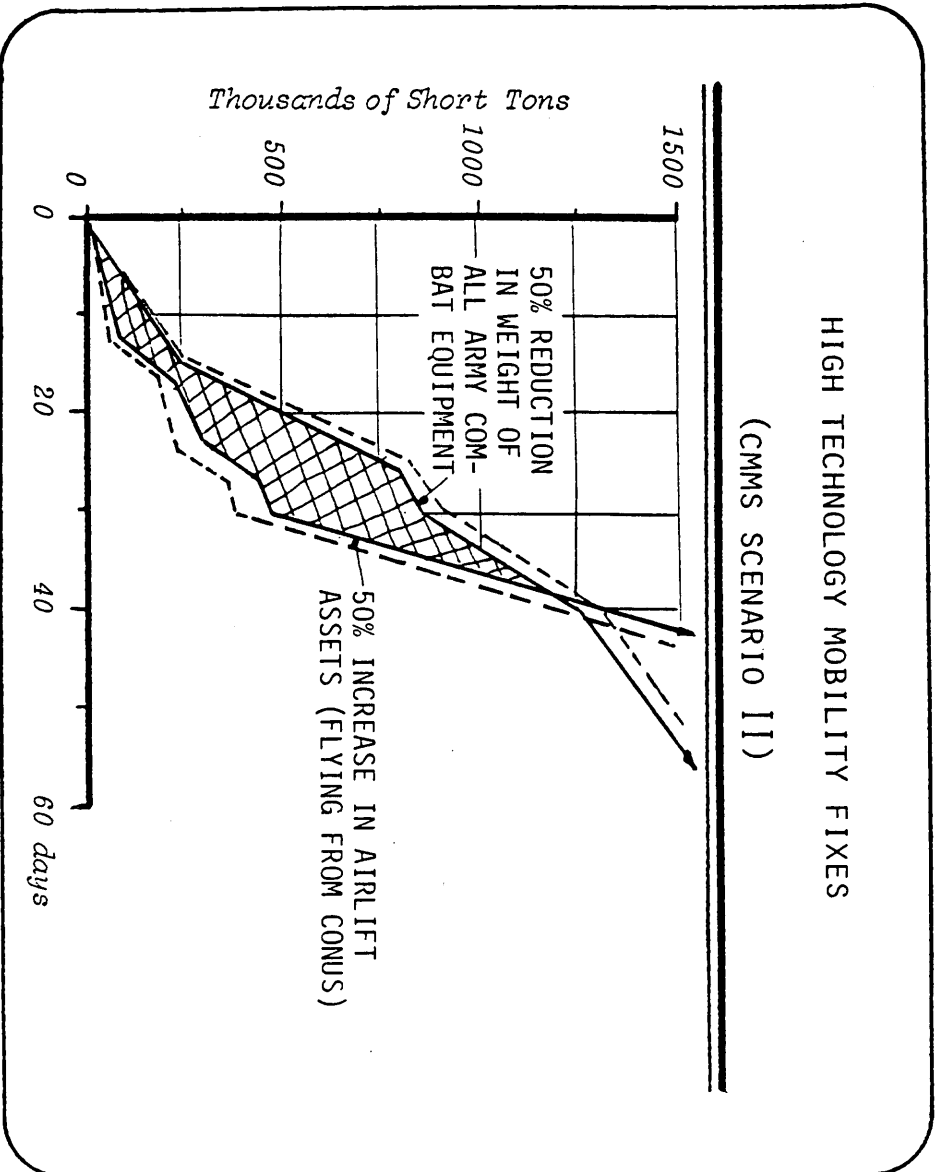
UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) This next chart attempts to eliminate the perceived shortfall in RDF mobility capabilities by working on the high technology end of the total lift spectrum. It derives directly from the insights gained on chart P-33 concerning the relatively small weight of "teeth" compared to the large weight of "tail," and from chart P-37 that shows the contribution of airlift to the total tonnage moved.

(U) In short, a 50% reduction in the weight of all Army combat equipment, coupled with a 50% increase in the total level of airlift assets flying all the way from the CONUS to SWA, doesn't make a significant difference in the overall shortfall in mobility capabilities.

(U) There may be other reasons for making both of these high technology fixes. For instance, reducing the weight of the Army's combat equipment may add greatly to its in-theater operational mobility--a consideration not assessed in this strategic lift model. By the same token, there may be very valid reasons to increase total airlift capacity if only to permit a substantial increase in "repositioning" capability (discussed subsequently) or to compensate for attrition. The point is that the rationales for accomplishing these other objectives should be developed on their own merits and not confused in their application.



(U) This chart shows that a 50% reduction in Army combat systems weight as well as a 50% increase in total airlift capabilities do not do much to eliminate the perceived U.S. mobility shortfall--although they may be valuable for other reasons.

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

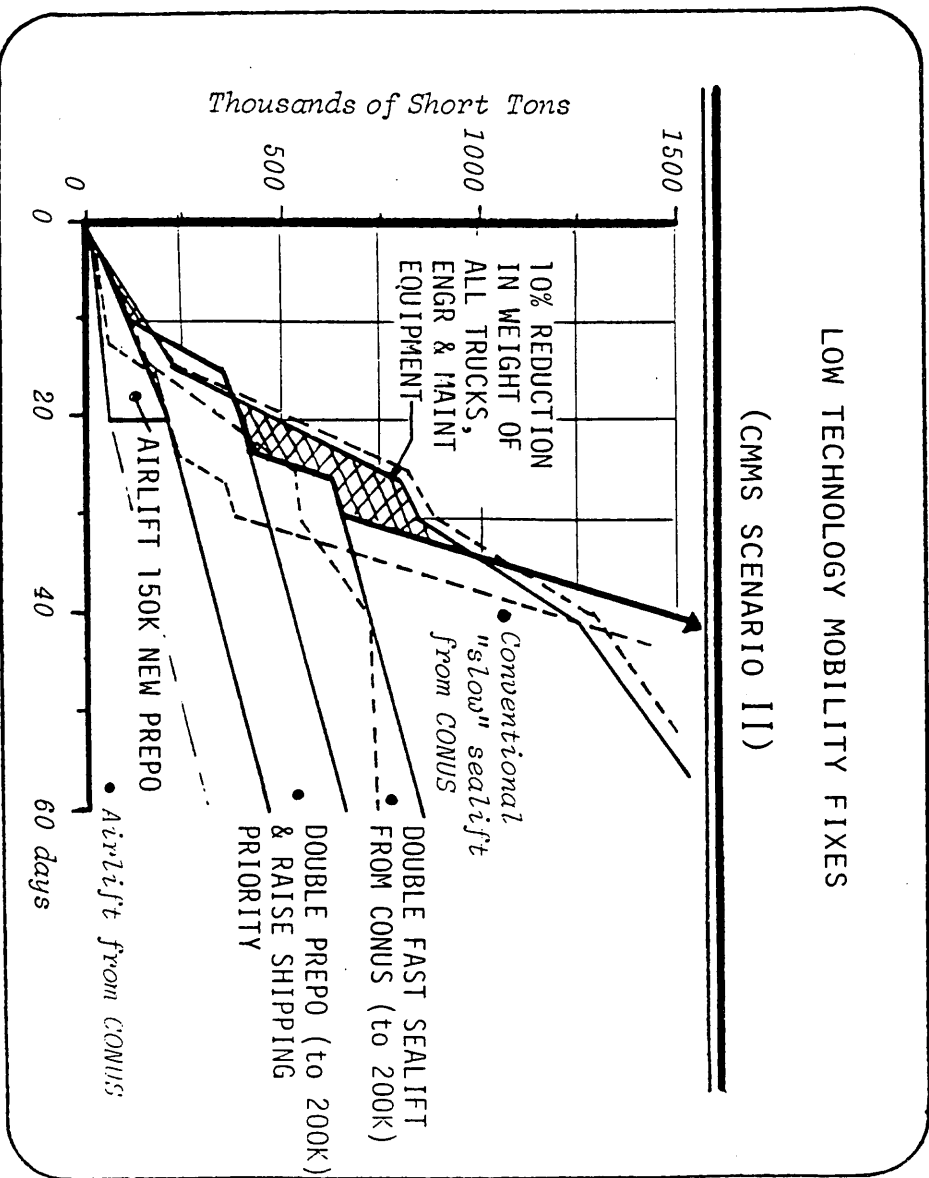
(U) As a corollary to the last chart, this one explores the impact of successfully attacking the lower technology end of the mobility spectrum.

(U) In this case, the tonnage demand is reduced by making 10% savings in all the Army's non-combat equipments-- such as trucks, engineer, and maintenance equipment (re: chart M-3 again).

At the same time, several alternative steps are taken to increase U.S. lift capabilities. First, 150,000 tons of airliftable prepositioning is procured and stored at forward bases, and half the existing U.S. airlift capability is used to reposition this materiel before returning to the CONUS to engage in the longer-range CONUS-SMA airlift. This is only one of the ways to impact on the very early shortfall. Next, the current prepositioning levels of roughly 100,000 tons is doubled, and transferred into theater by high priority, fast shipping not previously allocated to this job. Finally, the fast sea-lift from the CONUS is doubled in size by the addition of less than a dozen more speedy ships.

(U) The composite impact of these changes, which might entail 2-5 billion dollars, is to very greatly diminish the shortfall--essentially the same way that the timing changes did on chart P-39.

(U) There are, of course, many other alternatives that could be explored.



(U) This chart shows the impact of reducing the weight of Army non-combat equipment while increasing prepositioning and sealift, and using airlift to "reposition" the highest priority forward-stored materiel. These lower technology fixes appear effective.

~~CONFIDENTIAL~~**DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF**

(U) This chart summarizes the major considerations that seem to scope RDF problems, as identified in the preceding section of this report.

(U) It is clear that RDF problems run the full gamut of U.S. conventional force capabilities in the eyes of the operational commanders. It is also clear that RDF objectives, as well as the forces most likely to oppose them, are not a simple extension of NATO planning.

(U) Getting to the war across the seas and then across the beach may be RDF's toughest problem, and unsolved cross-Service issues are magnified in this regard. Transportation costs to deploy RDF are extremely high, and airlift is surely the highest of all. Tradeoffs between airlift, sealift, and prepositioning can have important impacts on both transit times and costs.

(U) It is clear that the bulk of the materiel to be transported is support equipment and ammunition: most of these items are candidates for prepositioning. A 10% reduction in support equipment weight is more valuable lift wise than a 50% weight in combat equipment.

(U) Finally, it is clear that RDF tactics--and thus their equipment--may be substantially different from that required in the early stages of a NATO war in Europe, where opposing forces are already largely in place.

THE SCOPE OF THE PROBLEM

- RDF problems run the gamut of U.S. military capabilities
*--mobility--survivability--effectiveness--sustainability
--C³I--training--planning--testing--materiel support*
- RDF opposing forces and objectives are somewhat unique
-- and are not a simple extension of NATO planning
- Getting there in time may be the toughest RDF problem
-- complicated by unsolved cross-Service issues
- Transportation costs may exceed equipment procurement cost
-- and long-range airlift is by far the most costly
- The RDF tail is much harder to deploy than the teeth
-- further emphasizing the desirability of prepositioning
- High initial force effectiveness is essential
-- to buy time for subsequent reinforcement

(U) This final chart in this section of the report summarizes the major issues that comprise the total scope of RDF problems as viewed by this task force. These are by no means the same problems faced by U.S. forces assigned to NATO.

~~CONFIDENTIAL~~

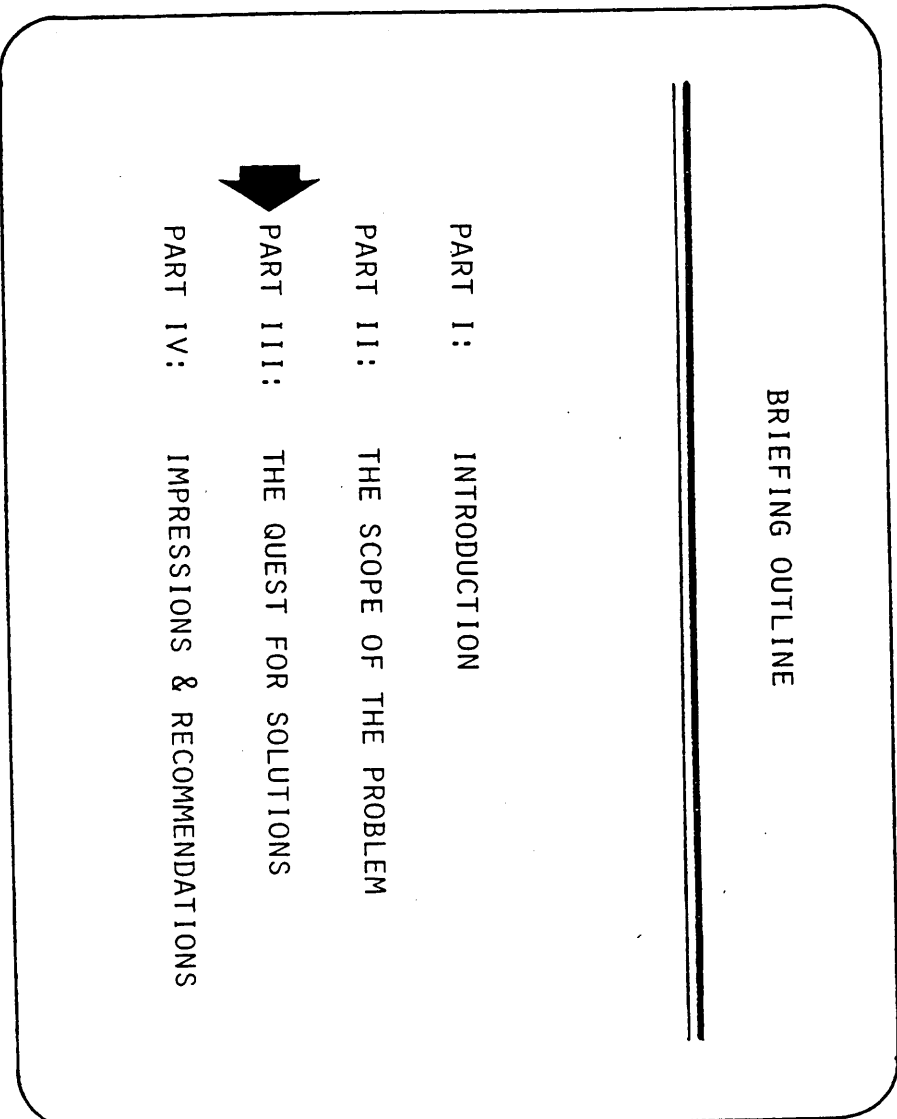
DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) Armed with the limitations and deficiencies identified earlier, and in the context of the threat, scenarios, and analyses just discussed, the task force set out to explore systematically the potential opportunities for improving RDF capabilities.

(U) The course of our investigations is paralleled by the outline of this major section. We tried to assess the validity of the problems, the adequacy of steps already in progress to alleviate them, and the opportunities to apply new technologies where necessary.

(U) In cases where it seemed that the requisite technology was abundantly available, we asked selected contractors and government agencies to show us what they had to offer. Some of the results of this informal "show & tell" are included at the appropriate points.

(U) The vast predominance of our briefings were from appropriate Defense development entities. We were thus able to assess not only what is possible, but what priority is currently being applied by "management," and whether there is a common view of the RDF needs. Clearly, there is not, and we will comment on this where proper.



(U) This is the beginning of the third section of this report. Here, we will summarize our findings for each of the problem areas spelled out on charts P-6 through P-9.

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) There was little question in the minds of the task force that additional strategic airlift would be valuable to hasten force deployments. Improvements to the C-141 and C-5 fleet appear sound, and the production of additional C-5s appears more practical than undertaking an all-new C-17. We were unconvinced by enthusiastic briefings that the C-17 would provide sufficient advantages to warrant its additional costs. We were particularly skeptical that it would ever be widely operated in an intra-theater role.

(U) We were not uniformly satisfied, however, that the airlift community or its beneficiaries had worked very hard to tailor the airlift to the most important tasks: i.e., the shipment of Army cargos too complicated or too costly to preposition, and more than likely outsized. Things like large helicopters, C31 vans, and some maintenance equipment, appear to require very large inter-national volume, while more dense equipments and resupply items can take a much smaller volume. Designing to an "average" may optimize the airlift for Army trucks, for which the justification of airlift will be difficult indeed.

(U) Commercially available technology seems perfectly adequate to meet realistic airlift needs, and the CRAF program should be pursued wherever possible (discussed again later).

MOBILITY: MORE AIRLIFT

- Need appears to exist
- C-141 stretch & C-5 Wing mod are "naturals"
- For new aircraft, highest lift priority appears to be for Army cargo early combat & mobility that is:
 - too complicated to prepo...
 - ...and too expensive to prepo...
 - ...and oversized or outsized, (i.e., helicopters, C31, and maintenance vans)
- C-5B appears to be good, rapid solution
- The C-17 appears to be an unrealistic composite solution to broadly different requirements
- Enhanced CRAF is by far the most cost-effective alternative
- Commercial technology appears adequate

(U) *This chart summarizes the task force views on strategic airlift. There are no apparent technological limitations which should prevent RDF forces from attaining their objectives in this regard. Intra-theater airlift is addressed separately.*

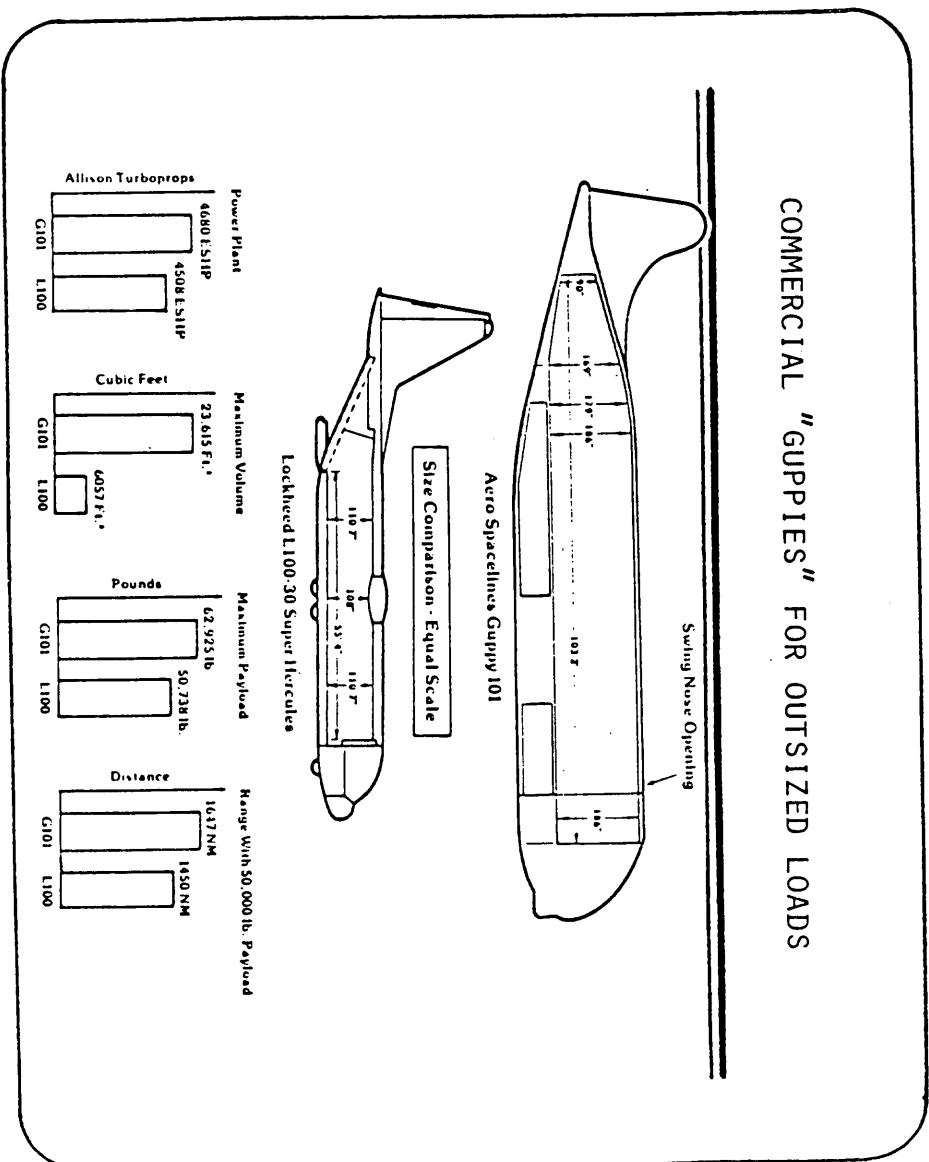
UNCLASSIFIED

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The task force was briefed by the manufacturers of the oversized "Guppy" aircraft, derived from C-97 airframes, to meet special NASA and commercial shipping requirements. While we doubt that the skies will ever be black with Guppies, it is also abundantly clear that it is practical to modify existing older airframes to meet certain peculiar lift requirements--such as hauling CH-47 helicopters around the world without dismantling them first. Moreover, to the extent that there is a civil demand for this type of machine, then there is little reason why it should be kept in military inventories between emergencies.

(U) At first inspection, there appears to be no basic reason why the same type of fuselage enlargement could not be applied to the Boeing 707s now leaving civil inventories due to age and EPA restrictions. A fleet of 20 such modified aircraft, either kept in the reserved or maintained by some commercial concern, might be exceptionally useful for specialized RDF requirements. They could presumably be made available in a relatively short period of time for a fraction of the development costs of an all-new militarized aircraft.



(U) This chart shows the relative size and performance of the existing "Guppy" aircraft compared to the well-known C-130. This "show & tell" item was intended to demonstrate the practicality of special solutions to special problems at reasonable cost.

UNCLASSIFIED

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) For some of the extreme distances associated with some RDF contingencies, and in view of the uncertainty of intermediate airfield availability, aerial refueling capability appears certain to continue to be needed.

(U) The task force felt that the plan to re-engine the KC-135 and keep the machine in inventory for another few decades appears eminently sensible. Furthermore, the KC-10 derivative of the commercial widebody jet also seems to provide a realistic solution to increasing strategic lift refueling capabilities.

(U) There seems to be no question that the requisite technology is well in hand, and it would further appear that there are several other missions for which the tanker-sized airframe would be very valuable. These are listed on the chart. Some of them might be conveniently pursued after the major air-lift requirements have been met--in a given contingency.

(U) It might also be noted in passing that several other countries are beginning to add tankers to their inventories. These are derivatives of either DC-8s or 707s retired from commercial service. Such mod programs might be a low cost alternative for RDF forces too.

MOBILITY: MORE REFUELING CAPABILITY

- Need appears to exist
- KC-135 re-engining appears sensible
- KC-10 appears to be very sensible solution to solve both Air Force & Navy refueling needs
- Alternate missions for tankers appear practical:
 - intelligence gathering
 - commo relays
 - ocean surveillance
 - TACAMO
 - etc.
- Adequate technology exists

(U) *The task force found no technological handicaps in the provision of additional aerial refueling capabilities for RDF airlift purposes. Moreover, there do appear to be opportunities for additional uses for large, long-endurance craft like the KC-10.*

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) At the request of the task force, the McDonnell Douglas company provided a letter describing the differences in cost associated with converting an existing, in-fleet commercial DC-10 to a CRAF configuration compared with installing the modifications as the aircraft is initially manufactured.

(U) The task force was concerned that there appeared to be too little interest on the part of the military in expanding the size and capabilities of the CRAF in view of the clear cost advantages of this approach. We had been told by some briefers, perhaps inaccurately, that plans for additional CRAF-enhancement funding had been abandoned as "too expensive." This appeared anomalous in view of the quoted costs for a new C-17 program, for which widespread support had been evidenced over the past year.

(U) This chart shows that there are clear cost advantages in including the CRAF-enhancements at the time of aircraft construction. It also shows that the total costs are very low indeed compared to the far higher costs of procuring and owning airlift assets for life.

(U) The task force was unanimous in urging greater use of the CRAF approach wherever practical.

CRAF DC-10 FREIGHTER COSTS			
		RETRO-FIT	ON-LINE MOD
CONFIGURATION CHANGES			
Heavy Floor, Loading Door, etc.		\$10.2	\$ 5.6
AIRLINE REIMBURSEMENT			
16-yr Operating Costs		5.8	5.3
Landing Fees, Tire Wear, etc.		1.7	1.6
Out-of-Service Lost Revenue		<u>4.2</u>	-
\$FY82 TOTAL		\$21.9 M	\$12.5 M

(U) This chart shows the major cost items associated with adding CRAF-enhancements to a commercial DC-10 design. The cost savings of catching the aircraft on the production line rather than subsequently standing it down for rework are evident.

~~CONFIDENTIAL~~**DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF**

(G) Although not reinforced by the order of these charts, the task force agrees that the backbone of any RDF operations will be fast, modern, sealift--not airlift. We were rather discouraged to find the low priority being accorded by the Navy to the valid sealift requirement. The fact that the Navy has not even been able to fully fund the modifications required for the recently procured SL-7s stood in stark contrast to the budget request for two nuclear aircraft carriers.

(U) There is no absence of available technology in the commercial world--and particularly among foreign countries maintaining competitive merchant marines. The only new U.S. technology, in Surface Effects Ship (SES), seems very unlikely to have any major payoff, except possibly in "repositioning" forward-stored materiel. Such forward prepositioning was considered by the task force to be far more appropriate afloat, and the use of barges in this regard should be carefully explored.

(C) The limited Navy priority on providing sealift appears to extend to a lack of genuine understanding of the need for self-offloading, perhaps offshore, as well as the need to consider survivability both through active defenses and precautionary "spread loading" to minimize losses. Warfighting needs appear to have been afforded low priority.

MOBILITY: MORE SEALIFT

- Need unquestionably exists
- Hi-speed SL-7 mod program is sound but underfunded and overlapped compared to total needs
- More sealift needed, adapting current designs like:
 - LASH SEA BEE Stretched C-4
 - RoRo FloFlo Mini RoRo
- Maritime Prepo should be expanded--including use of barges
 - total needs
 - offloading
 - survivability: spread loading
AAW & ASW
defensive needs
- Inadequate attention to:
- Limited priority still evident
- SES technology offers limited use for high speed/short range
- Adequate technology exists in civil sector

(C) The task force was extremely impressed by the variety of civil technologies now being applied to modern sealift--primarily outside the U.S.--and surprised by the lack of priority with which the Navy has approached national sealift needs for MSC.

~~CONFIDENTIAL~~

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

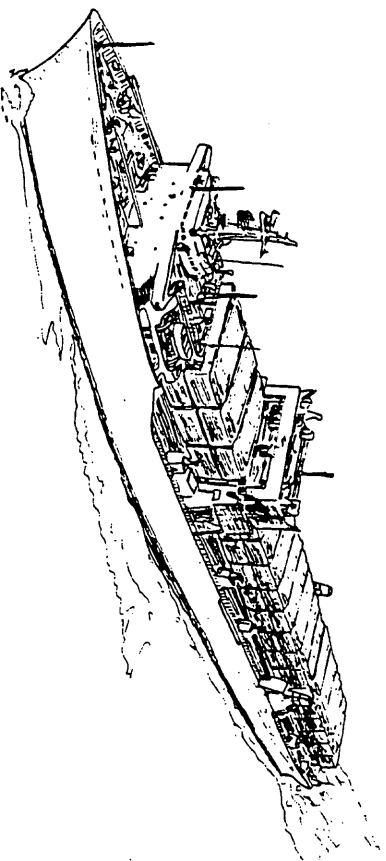
(U) Several different types of new technology ships have come into commercial use over the past two decades. The most common of these, of course, is the container ship, which is by far the most common type for the transport of finished goods worldwide. At present, there is somewhat of a glut of these ships, and they could easily be made available for military missions.

(U) One of the most extraordinary new ship classes is the "Lighter Aboard Ship" (LASH) configuration shown here. It is used to transport large barges which can be stacked/unstacked by a giant on-board crane, and dropped into the water off the stern. Tugs and landing craft can be carried like the barges.

(U) Like giant containers, these barges can be used to transport very heavy materiel, and can easily be floated ashore one at a time. The mission of the ship can be specialized by varying the content or configuration of the barges. For instance, one can easily visualize a LASH ship being converted into a tactical pipeline-laying vessel--or an oil-field repair vessel. Using different barges, it could readily become a "kit" for carrying all the major elements of an off-shore causeway for unloading across the beach.

(U) We found little or no indication that the full capabilities of this functional new technology are being exploited for RDF purposes.

MODERN TECHNOLOGY LASH SHIP



(U) This sketch shows one of the new LASH ships capable of carrying up to 89 barges. Each barge is 30' wide, 60' long, and over 11' deep--and can be loaded with up to 500 tons. It has a broad variety of potential military uses, as yet unexplored.

~~CONFIDENTIAL~~**DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF**

~~(C)~~ The task force recognized that operational commanders repeatedly point to a shortage of amphibious lift capability, which limits the rate at which Marines can be deployed in any contingency where an opposed entry may be faced.

(U) In fact, however, the task force spent little time exploring the problems of amphibious ships other than being briefed on the new follow-on design to the LHA. This billion-dollar-plus ship certainly testifies to the availability of technology both for the ship itself and for the landing craft it will carry.

(U) This is another case where Navy priorities appear to be too low, but also where the application of technology may possibly be excessive. Several of the smaller coastal shipping designs briefed to us by the Maritime Administration would indicate that there are less sophisticated alternatives to getting equipment and supplies across an undeveloped beach. The smaller coastal roll-on/roll-off designs (Mini Rokos), and the more specialized float-on/float-off barge carriers (F10Fios) are two cases in point.

(U) The task force saw no technological limits to enhancing U.S. amphibious capabilities--only a lack of interest.

MOBILITY: MORE AMPHIBIOUS LIFT

- Need certainly exists
- Priority too low in Navy
- Possible Adaptation of Mini Rokos?
- Technology exists

~~(C)~~ *The task force spent little time exploring technological limits on amphibious shipping. There are none. We were however, depressed by the lack of priority afforded to this mission, and to the application of interesting new civil technologies.*

~~CONFIDENTIAL~~

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The generally stated need for lighter, and less bulky equipment is certainly a noble objective with which the task force would readily sympathize. It is by no means clear, however, that new technology is the answer. In fact, it would appear that the older technologies provide the lighter equipment, based on the "technological bloat" discussed earlier. In a more serious vein, however, there is a real question as to whether some of the older equipments might not be better suited to RDF needs from the standpoint of both mobility and maintainability.

(U) More generally, however, the majority of the task force was not convinced that the Army has taken its own mobility requirements seriously. There seem to be abundant opportunities to tailor existing forces and their TOE to enhance mobility. Replacing unarmed LOH helicopters with armed LOHs provides a striking immediate increase in early deployed firepower, for instance. Moreover, there is a big difference between assuring that a machine can barely be fit into an aircraft, and striving for maximum airliftability--or sealiftability, for that matter.

(U) There is no shortage of existing technology to enhance equipment transportability. The experiments of the 9th Infantry Division should demonstrate this.

MOBILITY: LIGHTER, LESS BULKY EQUIPMENT

- Need certainly exists
- Most trends in opposite direction:

Technology bloat ≈ 4%/per year

- Army has not emphasized mobility requirements
- Army only beginning to tailor forces for mobility

"Rulda Gap mentality" is dominant

- Many opportunities to change TOE mix seem to exist:
 - substitute armed for unarmed scout helicopters
 - trade 105's for more capable 155's
 - trade smaller trucks for fewer larger ones
 - etc.
- Technology exists--9th InDiv focus may help apply it

(U) *The development of lighter and less bulky equipment seemed to the task force to depend less on the application of new technology than on re-configuring forces and equipment to meet the limits imposed by scarce lift assets.*

UNCLASSIFIED

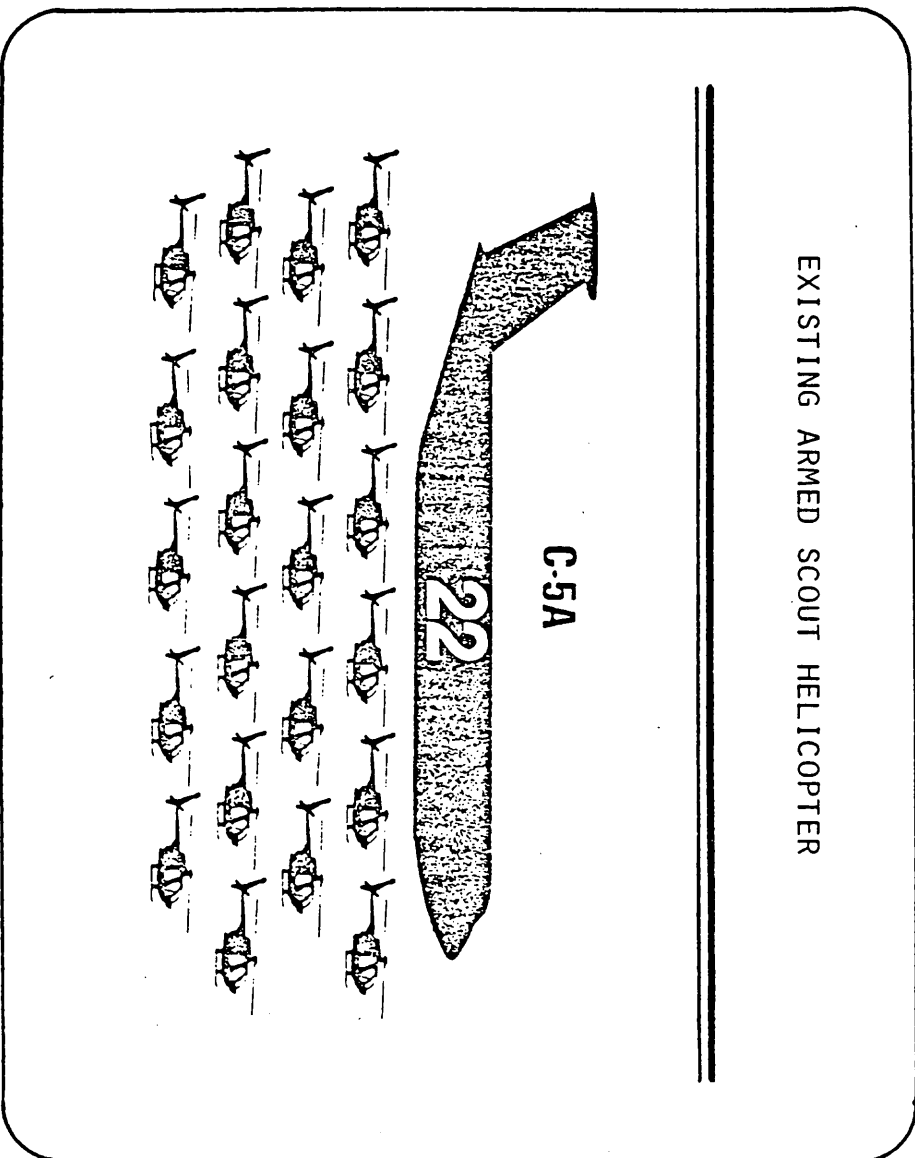
UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The task force explored several avenues for increasing early deployable, mobile, firepower. The model 500MD, a derivative of the OH-6, already in operational inventories in at least three foreign countries with applicable environments (Korea, Israel, and Kenya), is particularly amenable to airlift, as shown on the attached chart.

(U) For moderate threat environments, where there is an extremely high premium on early combat power and high mobility to interdict an advancing enemy force, the acceptance of weapons such as this would appear to be inevitable. Whether they are more effective than the Army's current two generations of armed helicopters is not really the point: the question is whether they would be more effective than unarmed scout helicopters which now abound in both of the light Army divisions programmed for immediate deployment with RDF forces.

(U) As in the case of other "show & tell" items reviewed by the task force, the DSB in no way considers that it has the expertise to recommend specific acquisition decisions to the military departments. We only wish to use these examples to demonstrate that much of the needed technology is already "on the shelf" and available for application.



(U) The Model 500MD helicopter was briefed to the task force as an example of existing technology (already used abroad) which could well be used to enhance early-deploying RDF firepower because of its easy air transportability.

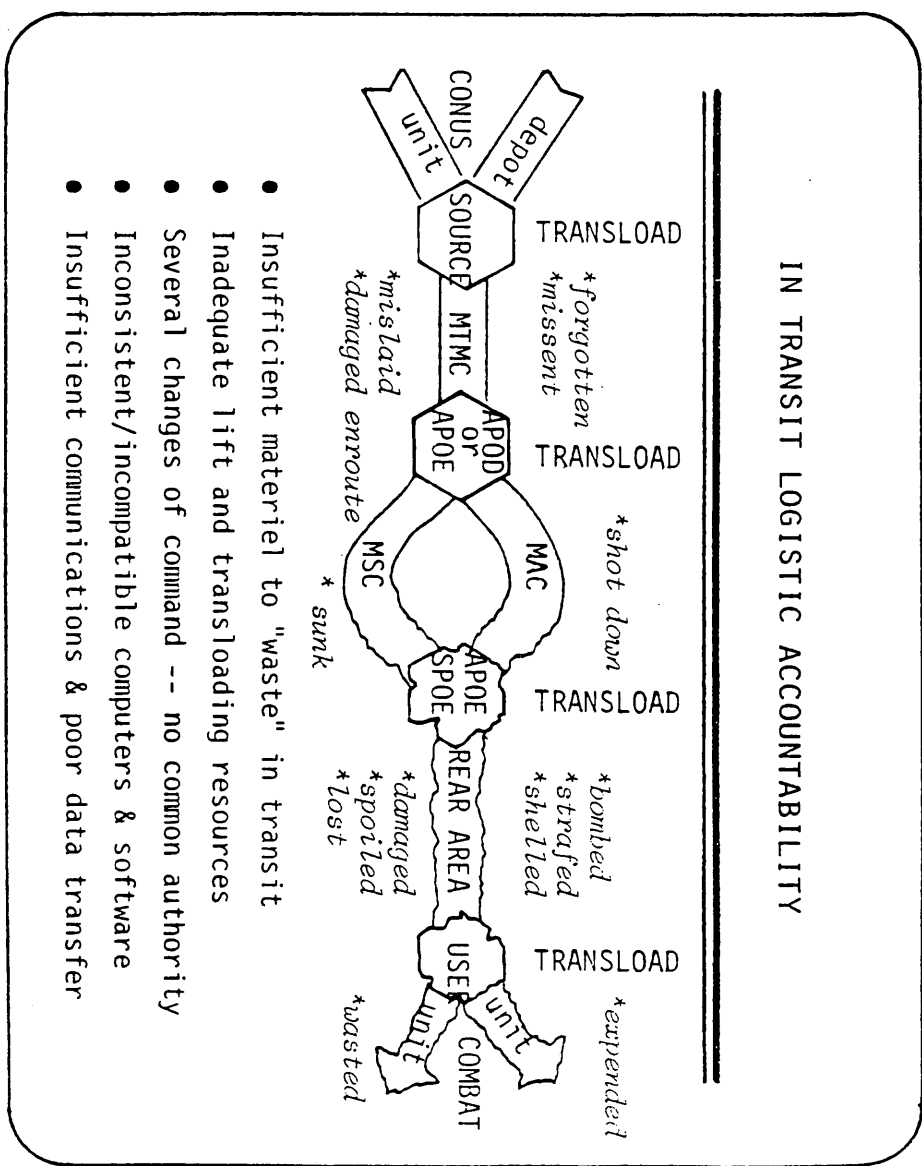
UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The logistic "accountability" associated with shipping vast quantities of materiel rapidly was one problem area where we failed to accomplish our objectives. This chart is intended to show the scope of the problems.

(U) The RDF problem is accentuated by the convergence of at least five different difficulties. First, there isn't much to send, and the right things must get to the right place in the right order. Second, there are shortages in shipping assets, and in "transloading" (including "ship-to-shore" and "shore-to-war"). The system must not become clogged with low priority items. Third, the materiel changes hands (and commands) several times. Fourth, there is no commandality in computers or software for "tracking" the materiel sent--or lost. Finally, there is a shortage of communications, and no developed mechanism for automated data transfer. Extraneous dialogue concerning logistics probably will not be tolerated.

(U) These considerations combine to suggest the need to be able to provide high-grade accountability of equipment "in the pipeline." These are not basically technological problems, but we do not see the efforts under way, nor the mechanisms in place to assure their satisfaction. As with so many other RDF issues, there is a large cross-Service element involved here.



- Insufficient materiel to "waste" in transit
- Inadequate lift and transloading resources
- Several changes of command -- no common authority
- Inconsistent/incompatible computers & software
- Insufficient communications & poor data transfer

(U) The matter of "accountability" in shipping what is needed, only what is needed, and when it is needed, is a valid RDF concern. The task force did not address it in detail. This chart indicates the scope of the problems. The technology exists to solve them.

~~CONFIDENTIAL~~**DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF**

(U) The matter of "transloadability," and bridging the artificial interfaces between "wholesale" and "retail" delivery in areas lacking a developed transportation infrastructure, represents one of the most obvious and pressing RDF problems brought before this task force.

(U) It should be self-evident that RDF forces will have to be able to plunge ashore without available developed ports. The task force was surprised to find how little emphasis is being placed on this relatively plebeian subject, despite the ready availability of modern civil "off-shore rig technology."

(U) The Army appears bent on only developing ports, while the Navy and Marines appear unwilling to accept responsibility beyond the portable needs of a relatively small expeditionary Marine force. The development agencies of both Services have suffered low priorities for a long time. They are unaccustomed to addressing major systems problems--and opportunities--presented by the need to bring several divisions across the beach in the early weeks of an operation half a world away. They are very knowledgeable about the problems involved, but have little expectation of being encouraged to provide near-term operational solutions. Exciting ship and equipment technologies exist, waiting to be applied.

MOBILITY: IMPROVED "TRANSLOADABILITY"

- Essential to eliminate dependence on developed ports
- Developed across-the-beach components not being bought in sufficient quantities
- Navy buying some components for Marines--none for Army
- Army stressing port upgrades--not UE-across-the-beach
- Army addressing resupply handling for the '90s:
 - avoid the beach with big amphibians and air cushion vehicles
 - only 50% containerized resupply
- No systems approach to getting components to the site
- Marine components must be reusable--cannot fill Army needs
- Technology exists: systems approach missing

(U) The matter of getting UE equipment and resupply across undeveloped shores is a serious problem receiving inadequate attention even though civil and military technology exist in abundance. A major cross-Service effort is probably warranted.

~~CONFIDENTIAL~~

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The lack of emphasis within Defense on in-theater transport struck the task force as rather odd, in view of the higher apparent interest on strategic lift. Several briefers indicated that "uncertainty in requirements" were impeding Service progress towards enhancing--or at least modernizing--existing intra-theater air- and ground lift.

(U) The task force was unable to discern why the intra-theater lift requirements were any less certain than the inter-theater needs. Again, much of these lift assets would benefit forces other than those of the acquirer, and in this regard, priorities appear to suffer.

(U) Both fixed and rotary wing airlift assets are aging and in need of modernization, even if total ultimate requirements cannot yet be "proven." We were unable to ascertain why the Air Force has not proposed a more practical modernization program. As mentioned previously, we were not enthusiastic about the C-17 program. Some Army programs appear to be no more robust: the CH-47 upgrade program is strung out over a decade, with no equivalent program for the CH-54. In addition, truck, tactical pipe for POL delivery, and roadway maintenance capabilities all appear slated for very gradual improvements. There are no evident technological barriers here.

MOBILITY: IMPROVED "RETAIL DELIVERY"

- Uncertainty in "requirements" for intra-theater lift and movement appears questionable
- Aging tac airlift assets must be modernized
- C-17 in retail delivery mode is not convincing
- Too little emphasis on:
 - helo airlift
 - total truck needs
 - tactical pipe assets
 - roadway maintenance/stabilization
- Army program to upgrade CH-47 appears sound but very protracted: no equivalent for CH-54;

(U) *There is no shortage of technology to upgrade U.S. intra-theater capabilities. There does seem to be a lack of priority inhibiting a more rapid modernization of existing Service assets.*

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

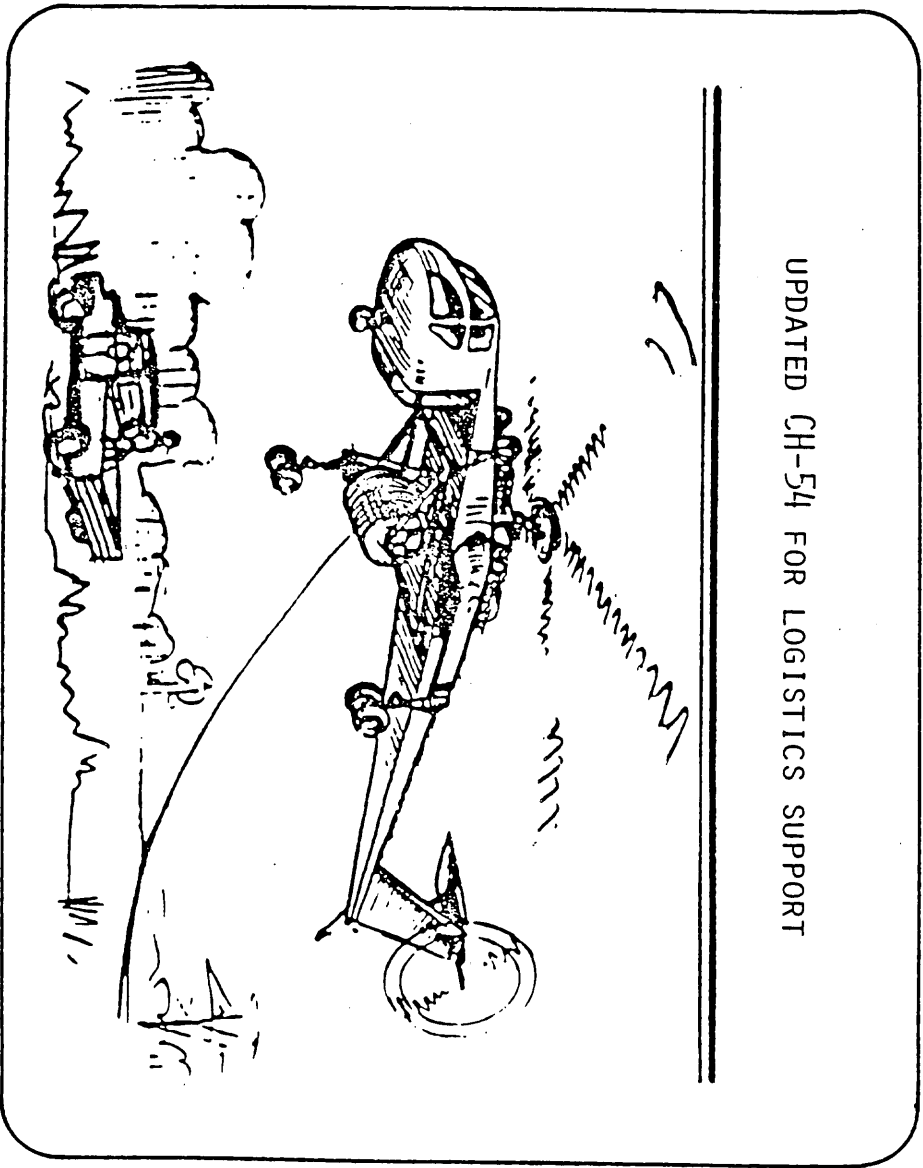
(U) As a matter of curiosity, the task force sought to determine what the manufacturer of the CH-54 "Flying Crane" considered to be the opportunities to upgrade that helicopter, so familiar to Vietnam veterans.

(U) The resulting notional presentation indicated that an upgrade would be possible that should extend the life of the CH-54 perhaps to the end of this century. One commercial model of the flying crane has already been used on civil projects (including ship unloading) on the Arabian Peninsula.

(U) Several other specialized missions also come to mind to which the CH-54 might be adapted--with no particular loss to other military missions. Among these is the laying of tactical hose or pipe to provide needed fuel in the forward areas. Another might be to convert some of the 70-odd available helicopters to minesweeping to augment our very slim national mine-countermeasures capabilities.

(U) While the task force is in no position to evaluate the CH-54 per se, it does appear to represent another mature, existing capability that could well be tailored to "another life" of special application to RDF forces. It is not an inconsequential capability, even though it is not at the leading edge of modern technology.

UPDATED CH-54 FOR LOGISTICS SUPPORT



(U) The CH-54 is currently assigned to the Army National Guard with only modest modernization plans ahead. The task force suggests it might find some valuable specialized mission applications with the RDF forces before it is retired from the inventory.

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) Intra-theater ground transport by truck and pipe also appears to lack high priority. There seem to be no technological impediments to bringing U.S. military truck capabilities up to civil standards, or bringing our pipe-laying capabilities up to Soviet standards.

(U) In both cases, our briefings primarily indicated that the sense of urgency is not prevalent, and that a full understanding of RDF-peculiar needs has not yet developed. Having found that trucks represent over half the tonnage of an RDF movement, while POL accounts for more than half of total resupply requirements, we felt obligated to explore the extent to which these "drivers" were benefiting from a place in the sun.

(U) The Army's truck program is clearly driven by requirements pre-dating the U.S. interest in RDF. The Army pipe program, on the other hand, does partially reflect increased RDF attention--but not much funding, and an unfortunate tendency to seek technology different from that available--and used--in the civil sector. The only briefer of this task force that mentioned robotics was the fellow responsible for upgrading tactical pipe-laying capabilities. It would appear a dubious first military application of this brand new technology.

MOBILITY: IMPROVED "RETAIL DELIVERY" (CONT)

- Army truck modernization program appears long overdue: good emphasis on commercial designs, but little on:
 - constraining weight or tailoring TOE
 - minimizing dimensions for air shipment
 - detail design for dead storage (prepo afloat/ashore)
 - detail design for RDF environment
- Army tactical pipe program appears marginal:
 - pipe laying technology behind the Soviets'
 - making off-shore terminals airliftable vice prepo
 - can't bring POL from more than 2 mi offshore
 - hope to double unit pipe-laying speed to 15-18 mpp
 - avoid use of available commercial storage bladders
 - will only have 1200 mi of pipe by '87
 - but planning to double POL truck companies by '87
- Commercial technology almost certainly ahead of military

(C) There are substantial needs to further upgrade ground vehicle and pipe-laying assets for the RDF. Neither area appears bound by technological limits, and neither currently seems to take advantage of current civil technologies.

UNCLASSIFIED

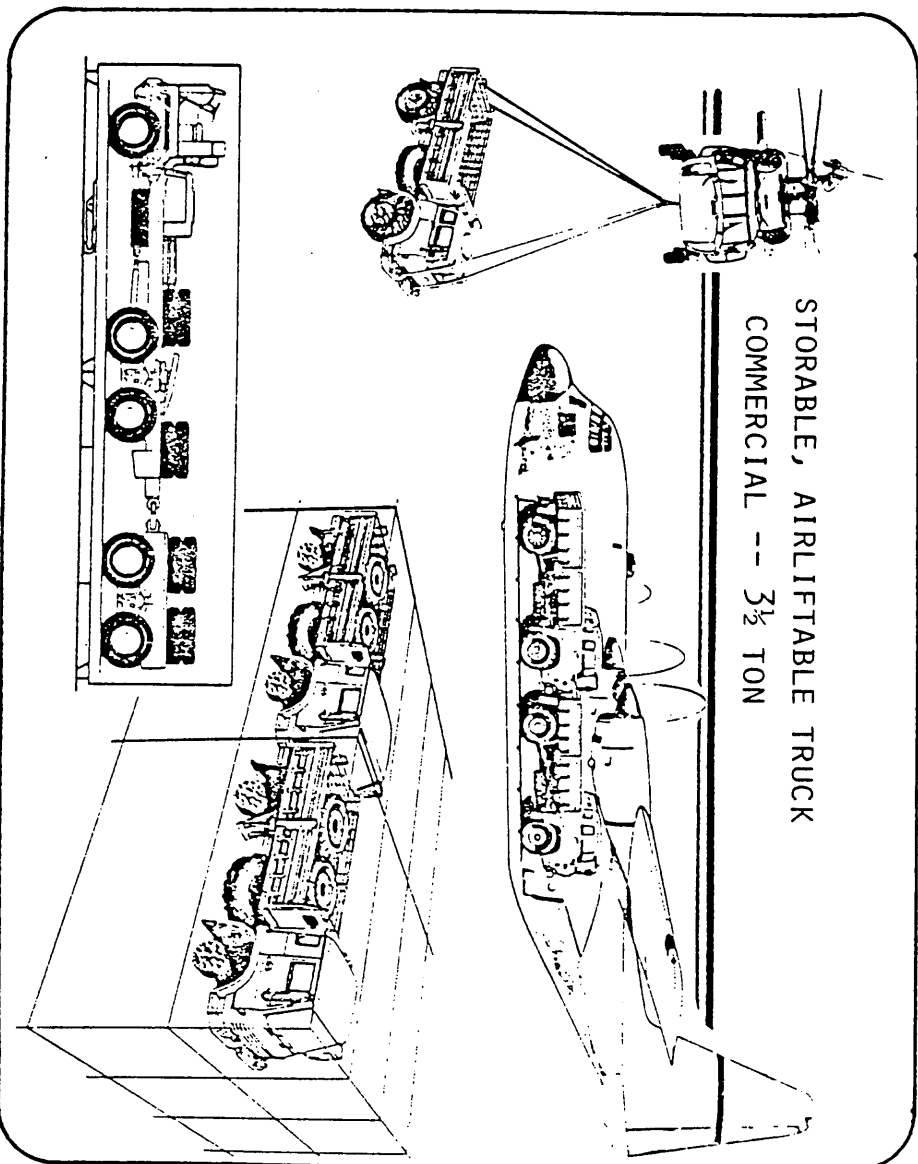
DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The truck division of General Motors responded to a request from the task force to show us the latest in commercial trucks, with emphasis on transportability, "prepo-ability," and reliable operation in a desert sand environment. The result was a briefing on a GM truck currently made in England and sold to Saudi Arabia, among others.

(U) It is a cab-over-engine design which improves packing density. It can be stored for long periods in a standard container. As a matter of fact, a larger version uses its own trailer body as its storage container. The design is both lighter and carries more than the current Army "duce-and-a-half" which has been around for more than a generation. This particular design also happens to exceed Army nuclear/biological warfare (NBW) standards. Moreover, it appears suited to being lifted by relatively small helicopters.

(U) This is another outstanding example of a real RDF problem area for which the solution is commercially available. While we cannot vouch for this particular design, we were most certainly favorably impressed by the on-target responsiveness of the concept already being applied commercially.

(U) This may be one of the only means to achieve a 25% weight reduction in 57% of the Army's RDF U.E.!



(U) This "show & tell" item depicts a commercially available 3 1/2 ton truck which is 27% lighter than the current Army 2 1/2-ton payload truck and is suitable for helo airlift and sustained storage in containers. It is today's technology.

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) Possibly the only other area in which it might be possible to make very substantial gross weight savings is in the area of packaging. Even without weight savings, mechanisms which improve capabilities to move, handle, store, and transload materiel are of real value to the RDF.

(U) The commercial world moves in containers. There is a glut of high speed container ships. There are hundreds of thousands of available containers around the world. OSD is establishing military container standards, but there is little evident emphasis on requiring that anything fit in them. We are, in fact, "uncontainerizing" the SL-7 ships to make them more useful to Defense cargos.

(U) The Marines have developed an excellent container family suitable for subdivision for retail delivery, but it has not been accepted by the Army. The two services cannot even agree to standardize shelters.

(U) Most exciting are the apparent opportunities to reduce the weight of the packaging which adds 40-100% to the shipping weight of Army ammunition. The technology is currently being applied to "optimize" packages for CONUS boxcar shipment, which are incompatible with international container standards.

MOBILITY: IMPROVED PACKAGING

- DOD pressing greater container standardization to match commercial progress, port and handling gear
 - *but no requirement to fit equipment into them*
- Forced to "uncontainerize" ship to accept DOD loads:
 - flat racks, sea sheds, etc.
- Marine FLS modular container program well thought out even though requiring some dedicated assets
 - *USA/USMC shelters not standardized after 2-yr effort*
- Packaging adds 40-100% to ammo weight; but Army favoring:
 - peacetime CONUS rail shipment demands
 - boxcar and NATO metric standards vice containers
 - convenience of shipper vice combat user
- Commercial and military technology exists--discipline to focus on warfighting requirements does not:
 - *insufficient management attention*

(U) *The commercial world is far ahead of the military in the use of standardized containers and advanced low-weight packaging. Roughly half the weight of Army ammunition is in its packaging. Substantial reductions may be possible.*

UNCLASSIFIED

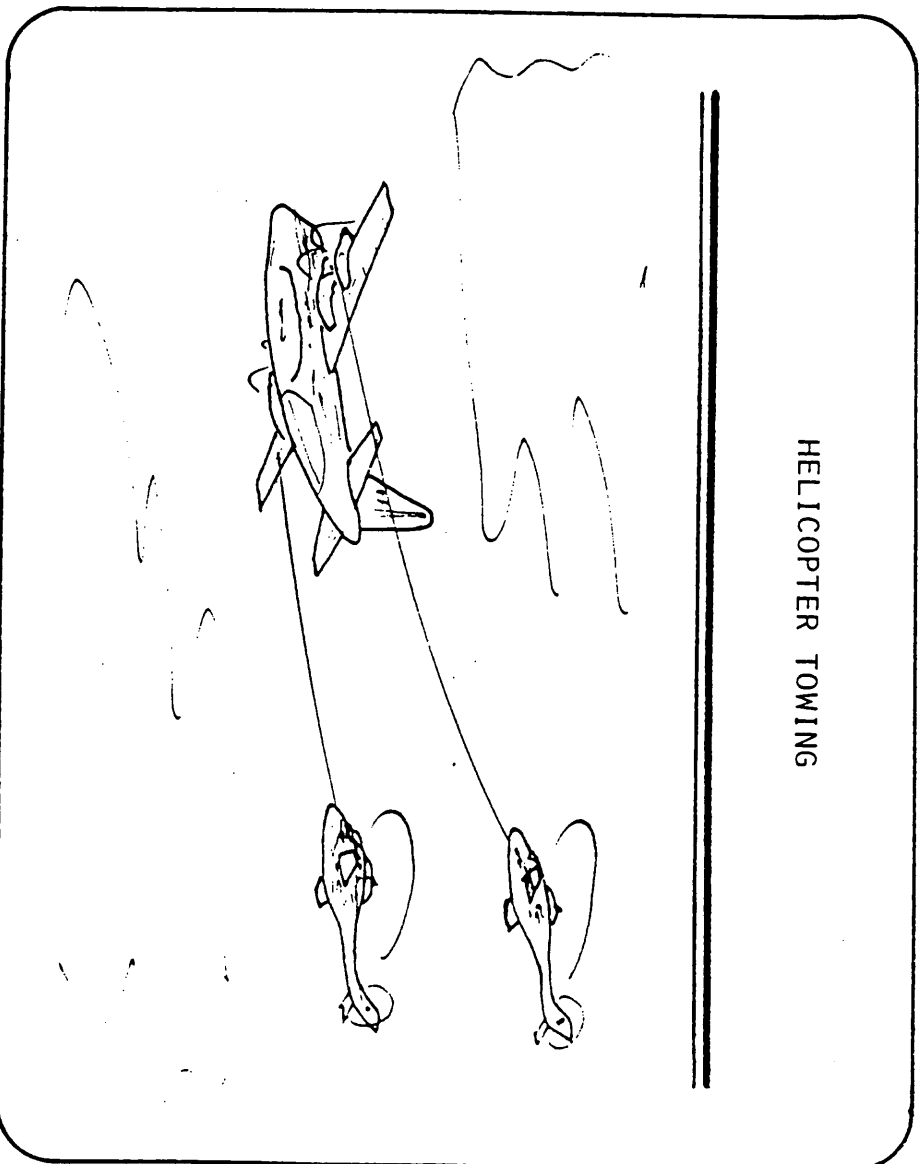
DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) Some very important RDF early-delivery items do not lend themselves to tight or efficient packaging for transportation. Yet they are essential to the conduct of high-mobility interdiction and resupply operations of stop-gap forces. The most worrisome article among these is helicopters.

(U) At the request of the task force, the Army briefed us on some rudimentary experiments that had been conducted to tow helicopters behind fixed-wing aircraft. Additional studies using the C-130 as a tow aircraft had been subsequently conducted with an eye towards certain special operations.

(U) There is no fundamental reason why a modern helicopter could not be towed in some sort of autorotation mode for considerable distances. Quite possibly the ease and practicality of such operations could be improved by the development of suitable engagement/disengagement hardware, and through the addition of some sort of stabilizing autopilot to lower the burden on the pilot.

(U) One can envision this technique being used for both inter- and intra-theater mobility, as an alternative to partially disassembling the machine for air transport. One can also envision this technique as a means of stretching the range of combat loaded, armed or troop helicopters involved in high-mobility tactical operations.



(U) This simplistic chart is intended to suggest the ability of fixed wing transport aircraft to tow helicopters for extended ranges on either combat or administrative deployment missions. The technology is thought to be available but unexploited.

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The task force was asked to look for long-term technological opportunities that would be useful to RDF forces. In the mobility field, the most important benefits might well result from major improvements in the weight effectiveness of explosive and propellants, since these constitute a major portion of the resupply requirement.

(U) Based on briefings from the technology communities in DDR&E and the Army, there do not appear to be any substantial "breakthroughs" in the offing. There may be some reductions in the sensitivity of both propellants and explosives, but this will improve survivability more than it will reduce weight.

(U) There is some possibility that stronger explosives and propellants with some structural capabilities could reduce weight. The same would be true for caseless ammunition. Neither option appears imminent. There are also some interesting developments under way in "traveling charges" which should increase muzzle velocities, but not reduce weight much.

(S) We were also briefed on the electromagnetic gun programs. We concluded that this development had a long way to go, and would be unlikely to be applied to RDF needs first. In short, we found no promising avenues for important progress for RDF forces in improved explosives or propellants to benefit RDF forces.

MOBILITY: IMPROVED ENERGY EFFICIENCIES
EXPLOSIVES & PROPELLANTS

- Low vulnerability propellants and insensitive explosives may improve survivability of tanks, dumps, etc.
- Structural explosives could permit thinner walled projectiles and warheads
- Caseless ammo could reduce small caliber weights by 50%
 - if Germans solve practical problems of vulnerability, moisture, etc.
- Traveling charges could increase muzzle velocities
- Electromagnetic gun requires far more development
- Technology not RDF-unique
 - substantial near-term progress unlikely

(U) This chart shows the major task force conclusions in the fields of improved explosives and propellants. Although there is some interesting work under way, none offers high promise of easing RDF mobility problems in the foreseeable future.

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) Higher energy fuels, or significantly improved engine fuel consumption could make RDF forces much easier to deploy and sustain. Based on the briefings received from OSD and the Army, no big improvements are foreseen. This chart indicates how the fuel is consumed by operational Army units. Power plants for helicopters, vehicles, and generators appear to be becoming more fuel efficient at the rate of somewhere between 1% and 2% annually.

(U) The hitch, of course, is that earlier analysis indicates military equipments are becoming larger and heavier at a rate of about 4% per year. The net result, borne out by statistics, is that military equipments are becoming more fuel-consuming rather than less. Certainly, new machines such as the M-1 tank or the AH-64 helicopter would confirm this trend.

(U) It does not appear practical to use additives to increase the energy content of fuels. However, the most important avenue for the Army may be to improve the fuel tolerance of its engines so they can use a broader variety of fossil-based fuels. Many army engines have a very low tolerance and apparently will not even run satisfactorily on 10% gasahol.

(U) No technological breakthroughs, nor the wider use of solar power, appear likely to benefit RDF forces.

MOBILITY: IMPROVED ENERGY EFFICIENCIES
 FUELS & FUEL CONSUMPTION

- Primary Army fuel consumers: 53% wheels & tracks, 28% aircraft, 16% power generation, 30% jet fuel, 24% mogas
- Engine SFCs improving 1-2% per year at best
 - not matching 4% technological bloat
- More practical to adapt engines for wider range of fuels:
 - current Army engines won't run on 10% gasahol
- Unlikely to improve energy content of fuels very much
- Solar power limited by weight of accompanying batteries
- Technological breakthroughs not predicted:
 - focus on: limiting growth broadening fuel tolerances old engine retrofits

(U) This chart summarizes the task force's exploration of new fuels and more efficient propulsion units. The "bottom line" is that the Army should concentrate on constraining weight growth, broadening fuel tolerance, and replacing less efficient engines.

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) Issues surrounding survivability of RDF forces in transit were a source of some frustration to the task force. While the operational commands and the shippers evidenced concern, some Navy briefers appeared relatively indifferent to the problems.

(S) There appear to be practical alternatives in defending merchant ships against a modest Third World air threat without involving scarce naval escorts, but virtually no means of avoiding a lurking diesel submarine. Our ASW review was far from exhaustive, but we strongly believe this area deserves more serious consideration. Task force members were exposed to at least two development programs (ocean environment calibrator, and shallow water weapon) which are firmly supported by at least one CINC, but are not currently being implemented. Higher priority on RDF sealift defense is certainly warranted.

(S) Similarly, port defense and mine-sweeping appear to be other areas where there is a Service tendency to ignore the potential problems. There are no new near-term technologies to be applied, but we saw no shortage of available techniques to solve these problems--only a lack of assets and a lack of interest in tailoring special assets to meet them.

(U) In the absence of better defenses, the RDJTF would do well to insist on spread loading and redundant shipping.

SURVIVABILITY IN TRANSIT

- Sealane threats exist from Soviets, their clients, and Third World forces:
 - * AAW & ASW LOC defense:
 - may be able to arm merchantmen for close-in AAW
 - modular self-contained ASW packages less practical
 - torpedo countermeasures not promising
 - may need P-3 or frigate escort
 - * Port defense:
 - no new technology appears imminent
 - see Force Effectiveness--Air Defense
 - * Mine-sweeping:
 - no new near-term technologies apparent
 - more assets probably needed
- AVOID SHIPPING SCARCE EGGS IN TOO FEW BASKETS

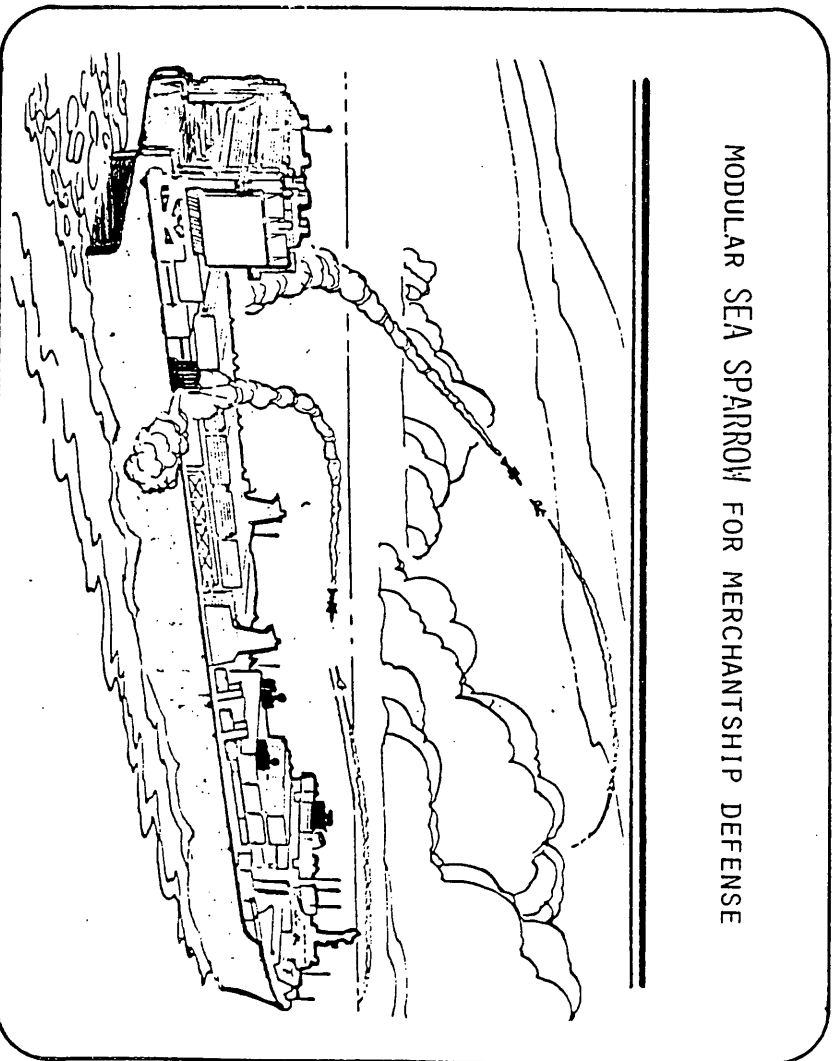
(U) The task force looked briefly at the problems of transit vulnerability, and concluded that a real threat exists at and below the level of Soviet interposition. We concluded that shippers should avoid putting all their eggs in one basket for "economy of scale."

~~CONFIDENTIAL~~**DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF**

(U) The task force sought to explore means for merchantship self defense. One concept looked at whether the NATO SEA-SPARROW system could be modularized and placed aboard merchantships such as the LASH vessel shown on this chart. All air defense elements would be self-contained and operable independent of ship's power or personnel. The intent would be to provide some vestigial defense against aircraft or cruise missile attack. This is the same air defense missile system that is currently aboard most of the Navy's major fleet resupply ships--for the same purpose.

(U) Some members of the task force had hoped to find an equivalent set of modular equipments which would provide some defense against marauding submarines. Third World countries might elect--or be encouraged--to harass an American RDF. We were more than a little disappointed by the apparent lack of initiatives indicated in Navy R&D circles. The notions of towing TACTASS, or containerizing ASROC, or even putting LAMPS helicopters on commercial ships, were discouraged or dismissed. No more worthy alternatives were put forward by the Navy, however.

(C) We feel that we have inadequately addressed the overall problem of RDF vulnerability in transit. The Navy or its advisory panels should be encouraged to undertake a serious study along these lines.



(C) This chart shows an artist's concept of a merchant ship defending itself against air attack with modularized NATO SEA-SPARROW units similar to those on Navy resupply vessels. The task force was not satisfied with its review of RDF vulnerabilities in transit.

~~CONFIDENTIAL~~

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The task force next turned its attention to technological opportunities for increasing RDF force effectiveness, concentrating on those aspects which could enhance the ability of light stop-gap forces to slow the enemy's initial rate of advance.

(U) In the realm of armor and armor penetrators, we judge that progress is certain to be made in both areas, and at about the same rate, leaving the same kind of standoff as exists today. New kinetic energy rounds and shaped charges are on the way, and so is better armor to defeat them. Primary armored combatants are virtually certain to continue to grow in size and cost, although some of the new lighter weight armors do now offer the possibility of tightly protecting shelters and vans against fragments and small arms fire--at the cost of increased weight, of course.

~~(C)~~ There are no major new systems expected to be fielded in quantity during this decade that will provide substantial new anti-armor capabilities. Among those further down the road, however, are those that attack armored vehicles from either the top or the bottom, where the armor is less heavy. These developments could result in a substantial problem for tanks, APCs, and self-propelled artillery which cannot afford to put frontal-weight armor all over their vehicles. In this respect, technology may favor anti-armor forces during the 1990s.

FORCE EFFECTIVENESS--MUNITIONS LIGHTER "STOP-GAP" ANTI-ARMOR FORCES

- Penetrator technology expected to continue to improve
 - *kinetic energy and shaped charge*
- Missile/submunition attacks from atop becoming practical
- New rocket-launched and air-dropped guided submunitions and smart mines not expected in this decade
- At best, armor improvements may hope to match penetrators
- Lighter tanks unlikely against growing threat
 - *technological bloat will continue*
- But new armor technology may increase the use of:
 - lighter armored vehicles in other roles
 - shelters & vans hardened against small arms/fragments
 - *thereby increasing total unit weight*

(U) This is the first of a series of charts on technological opportunities to enhance stop-gap force effectiveness. It suggests that improvements will be made both in armor and penetrators, but that the major advance may result from attacking from above or below.

~~CONFIDENTIAL~~

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) One of the few areas in which technology is apparently being focused on RDF problems is in the area of new lightly armored vehicles, for deployment--and tactical mobility--by air. This seems to be a valid requirement, if the lightweight is not oversold.

(S) The task force is concerned that these vehicle requirements are being driven primarily by helo transportability requirements, and by a preference for wheels over tracks, rather than by the threat these vehicles will face. While both DARPA and Army studies have indicated that a near 20-ton vehicle is required to defeat the common 12.7 mm threat, the joint Marine/Army Light Armored Vehicle (LAV) program is pursuing a lighter vehicle that can be lifted by CH-53E. At 14 tons, it will provide only limited protection--even with the newest armor. The task force felt that one alternative should involve further product improvements of the M-113 APC--which is not considered a contender.

(U) The task force also learned that the weight of the M-1 will grow substantially in its next version, requiring all new rail and road transporters, and further decreasing its RDF utility. There would seem to be a growing question whether equipment designed for armor-intensive combat in NATO is suitable for RDF operations.

FORCE EFFECTIVENESS--VEHICLES LIGHTER "STOP-GAP" ANTI-ARMOR FORCES

- Need exists if prepositioning is not acceptable
- DARPA ACVT program indicated ~ 20-ton vehicle weight needed to survive pervasive 12.7 mm rapid-fire threat
- Quick-reaction Marine/Army LAV program based on product improving existing designs is commendable, although:
 - will not provide a real assault vehicle
 - survivability compromised to get wheels and meet CH-53E 14-ton lift limit
 - exclusion of M-113 seems very unfortunate
- M1E1 will continue trend towards heavier tanks
 - requiring all-new road and rail transporters

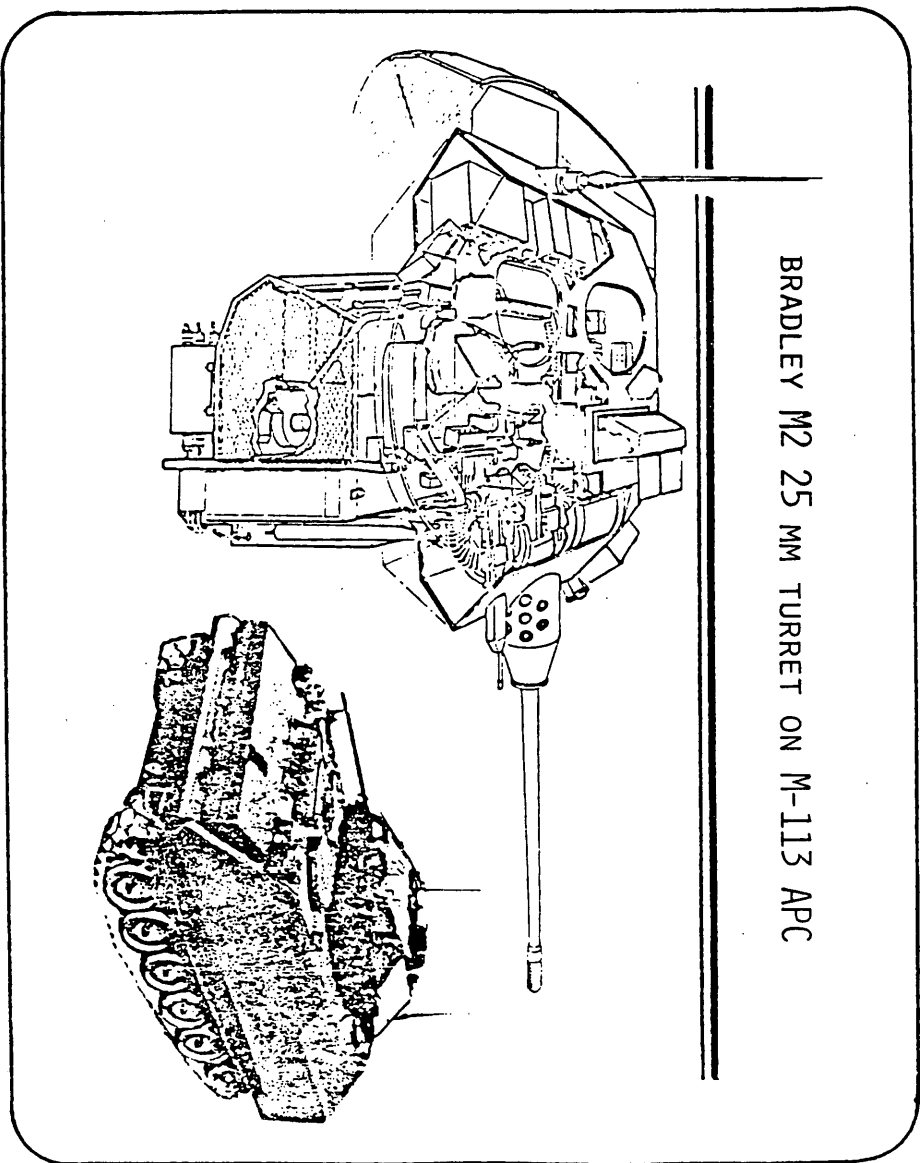
(U) This chart indicates some of the progress being made in lightly armored vehicles. The task force is worried that the interest in new lightly armored vehicles is driven not by the threat but by helo transportability as an end in itself.

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The task force became concerned that derivatives of the standard M-113 APC are no longer being considered in the Army/Marine competition for a light armored vehicle. It is not even a standard of comparison in the runoff tests.

(U) The basic objective of the LAV program--to field rapidly a new capability by combining elements of existing systems with minimal RDI&E time and cost--is certainly worthwhile. The DSB has no intent to interfere in this acquisition program. Nonetheless, we did elect to ask FMC if they had any candidate derivatives of the ubiquitous M-113, which has been used so extensively around the world for so long. The result was a briefing showing an M-113 modified to take, without major changes, the 25 mm turret from the new M-2/3 Bradley fighting vehicle. This design appears to offer another alternative to those already being evaluated. All the candidate designs are well under the 14-ton limit. In fact, it may be that this version of the M-113 could take additional new armor and still meet the weight limits.

(U) As mentioned previously, there may be some inherent advantages in seeking product improvements of more mature designs to satisfy near-term RDF requirements. They frequently offer lighter weight, as well as a better known maintenance and sustainability record. More detailed analysis appears warranted.



(U) This graphic is derived from a contractor presentation on a further upgrade of the Army's M-113 APC, with the Bradley's 25 mm turret added. It appears to offer one attractive option for RDF forces, with only minor deviation from current TOE equipment.

UNCLASSIFIED

~~CONFIDENTIAL~~**DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF**

(U) The RDF could clearly benefit from the use of more capable battlefield sensors, particularly those that would allow better stand-off in-depth observation of the expected enemy advances.

(U) The development of the PAVE MOVER stand-off motion detection radar has great appeal if it allows unambiguous indication of enemy routes of advance. These routes may be quite restricted in relatively undeveloped countries with poor transportation infrastructures--or inhospitable terrain. The main limitation on these standoff radars may be their susceptibility to spoofing.

(S) Our task force briefings also indicate that we can look forward to substantially more capable long-range infrared (IR) imagery, and some new seekers using mosaic focal plane arrays to better discriminate individual targets.

(U) There also appears to be an opportunity to improve deployed radar capabilities by netting them together through new technology. This could be particularly valuable for "thin" early-deployed anti-aircraft units.

(U) We noted the potential of the Global Positioning System (GPS) in the long term, but were surprised to find no plans for an interim theater navigation system such as LORAN C/D from Vietnam days.

FORCE EFFECTIVENESS--SENSORS
 LIGHTER "STOP-GAP" ANTI-ARMOR FORCES

- PAVE MOVER standoff radar should provide excellent warning and aircraft or weapon guidance
 -- if not decoyed!
- IR imaging may provide target recognition out to 20-30 km
- Mosaic focal plane arrays may provide improved seekers
 -- development will allow use in top-attack of tanks
- Netted radars could substantially improve light force C³I
- GPS could provide excellent navigation capability eventually
 -- No plans for interim deployable LORAN C/D

(S) There appear to be some new sensor technologies on the way which will add to RDF force effectiveness, as well as a valuable new theaterwide navigation system. These technologies still appear to be at least several years away, if not longer.

~~CONFIDENTIAL~~

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) In all likelihood, the first combat forces to go into action in an RDF contingency would be self-deploying tactical air forces used in an interdiction role. Because of the longer distances involved in many potential conflict areas outside NATO, longer-range tacair will also be highly desirable.

(U) We could not discern any high-priority programs specifically tailored for RDF operations. There are several new anti-armor programs in development, but not specifically for the non-NATO scenarios. Better dispensers, night attack systems, weapon and delivery systems, and anti-armor gun pods all promise to improve tacair effectiveness, and will become available in due course.

(S) Meanwhile, however, there are several disturbing signs that the tacair community is really not addressing some of its most basic problems. The EW/CAS tests, for instance, indicated that our air forces are poorly prepared to operate in extensive electronic jamming. Our Navy/Marine forces have very few precision guided munitions (PGMs) in stock, and none of our forces appear ready for wartime consumption rates or battle damage repair capabilities. Sustainability continues to enjoy low priority.

(U) We were not exposed to any new technology programs that could qualify as "breakthroughs."

FORCE EFFECTIVENESS--IACAIR LIGHTER "STOP-GAP" ANTI-ARMOR FORCES

- EW/CAS tests prove tacair difficulties in jamming
- Navy/Marine PGM inventories and training inadequate
- Spares & maintenance capabilities appear based on peacetime usage and no battle damage
- Sustainability issues appear to be given low priority
- New delivery systems and weapons should help some:
 - F-16 LANTIRN & A-10 night attack capabilities
 - ARBS to improve A-4 & AV-8 dumb bomb delivery accuracy
 - GATOR mine dispenser to slow armor advance
 - 30 mm anti-armor pod for minimum logistic burden
 - Maverick, LGB, and Hellfire for interdiction
- No imminent tacair breakthroughs
 - programs seem to be business-as-usual
 - 30 mm gun pod might be most useful add-on
 - plus adding PGM capability to RDF-assigned F-111s

(U) This chart summarizes tacair-oriented technology. Producing the new 30 mm gun pod in quantity, and wiring the F-111 fleet for PGMs appear to offer some near-term advantages for the RDF. In general, the tacair programs appear to represent "business as usual."

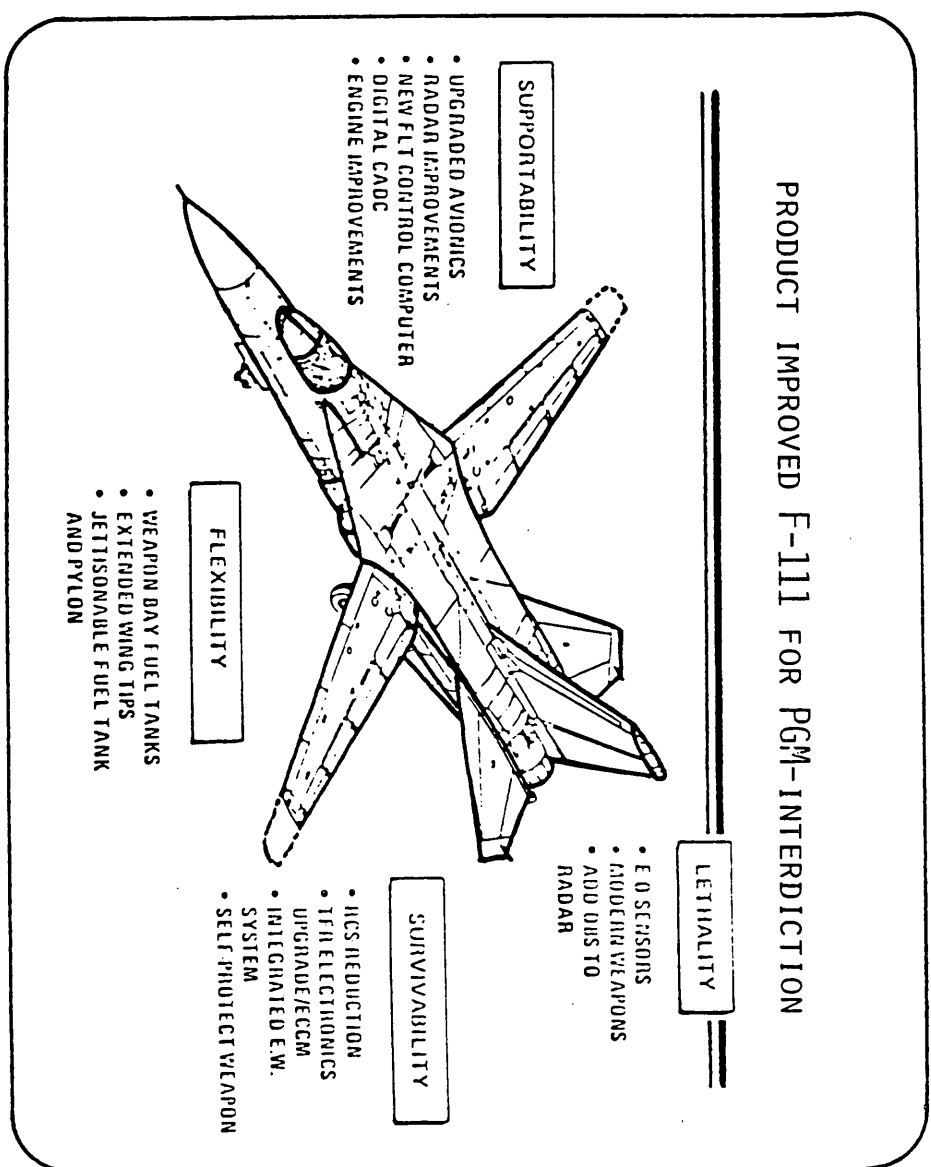
UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) This task force has tended to assess DoD efforts toward the RDF as insufficient if not pursued with the vigor of an ongoing conflict. To some extent this approach reflected the task force chairman's background in expediting technology for the war in Southeast Asia 15 years ago. Clearly, current DoD programs do not accord RDF that priority.

(U) In this particular case in point, the task force gave brief consideration to what could be done to upgrade the F-111 for RDF operations. The F-111 is our longest-legged tactical aircraft, and should be able to provide a unique RDF interdiction capability. We were somewhat surprised to learn that the F-111s assigned to the RDJTF lack any PGM capability at all. The more capable F-111s are assigned to NATO, and the Air Force plans to further reduce the number of F-111s assigned to the RDJTF, despite their range advantages.

(U) There appear to be quite a diverse series of practical updates which could not only improve F-111 range and weapon delivery, but eliminate some of its worst maintenance problems. In this case, already available new technology as currently used in the newer F-16 could substantially improve the older F-111's utility.



(U) This chart is drawn from a contractor briefing on possible modernizations to the F-111 for RDF interdiction roles. There are significant opportunities to upgrade this aircraft into a special long-range PGM-carrying interdictor, with better maintainability.

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The task force also reviewed the opportunities to apply new technology to the area of fire support, including the utilization of armed helicopters. No major breakthroughs appear to be on the way. Nonetheless, there are some promising applications of lighter, longer-range rockets and barrage weapons, using a variety of new bomblets and submunitions. These will allow either higher accuracy, or more controlled dispersion against relatively hard targets.

(U) The Army does appear to have a worthwhile program to standardize munitions for its armed helicopters, and also to arm its UH-60s. However, there appears to be less than adequate planning for helicopter sustainability and battle damage repair.

(U) Two of the most interesting fledgling notions involve a concept for a light anti-tank vehicle armed with vertically launched anti-tank rockets, and a "smart mortar" capable of seeking out and homing on enemy vehicles. This latter idea is described on the following page.

(C) There was some limited discussion on the use of decoys and deception as a means of diminishing the disadvantage of numerically inferior forces. These would play on specific weaknesses in enemy reconnaissance and targeting. We found no enthusiasm for this concept among those who briefed us.

FORCE EFFECTIVENESS--FIRE SUPPORT LIGHTER "STOP-GAP" ANTI-ARMOR FORCES

- Army studying potential of multi-purpose helo for RDF:
 - armed scouts
 - store stations on UH-60
- Little expressed concern for armed helo sustainability
 - even less for battle damage repair
- Army analyses see high RDF potential for:

* tungsten bomblets	* light wt 155 how & MLRS
* guided mortar shells	* vertical launch tank breaker
* terminally guided 155	* containerized corps supt wpn
* terminally guided MLRS	* wide-area influence mines
- Little consideration of decoys/jammers/other countermeasures
 - by Soviets: to defeat our PGMS
 - by U.S. RDF: to mask small initial force size & location
- No imminent technological breakthroughs for fire support:
 - smart mortar may be best bet to help RDF interdict enemy

(U) This chart provides a summary of task force views on new opportunities for RDF-oriented fire support weapons. In general, some progress in submissions is expected, but no other major breakthroughs in our ability to hit the enemy indirectly.

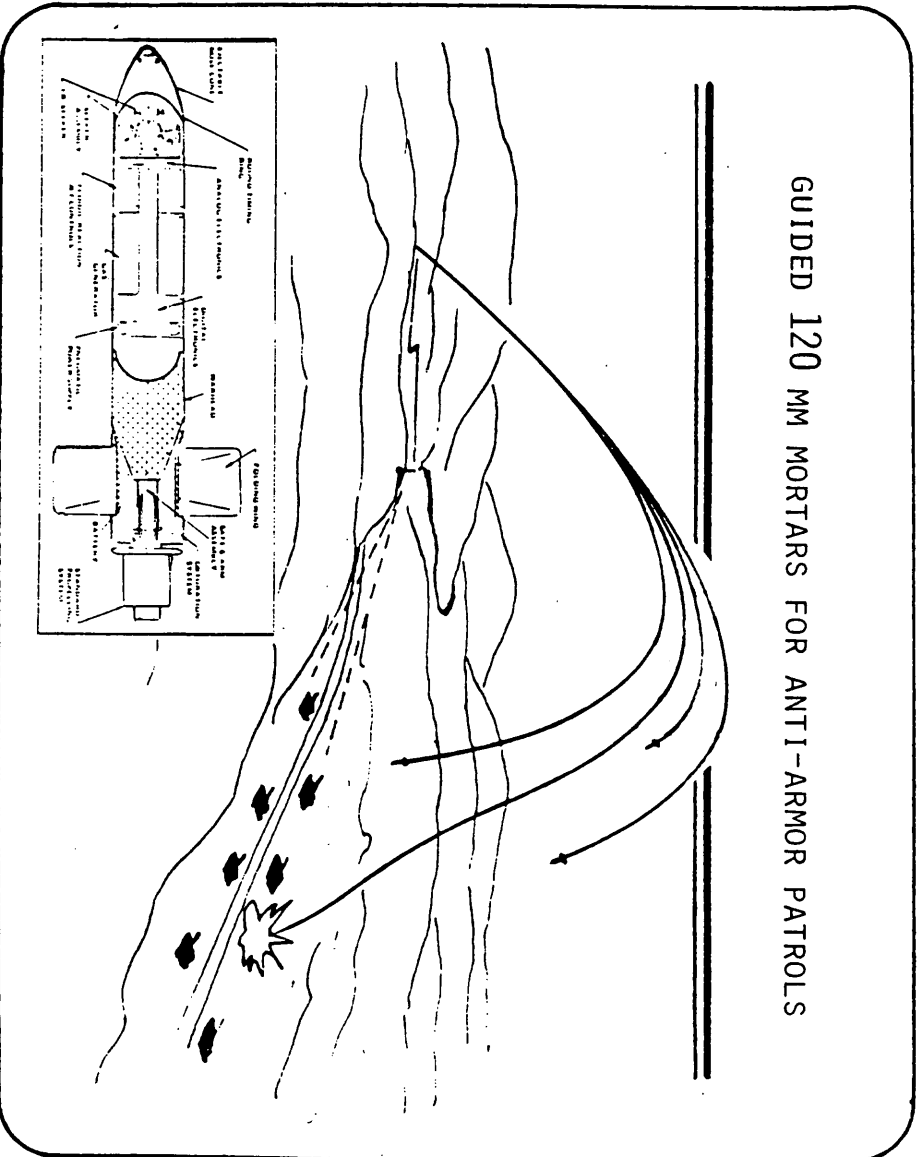
UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) Possibly one of the most intriguing new ideas now within the technological horizon involves the use of "smart mortars" to allow indirect attack of armored columns from a considerable stand-off distance.

(U) The task force was briefed on a research program to add a two-color IR seeker to a 120 mm mortar round. This would allow it to be launched towards a target based on forward observer information. The round itself would scan and pick its own target after launch, requiring minimum cooperation from the scout. Such a combination appears to be ideally suited to behind-the-lines interdiction operations, in which the scouting force cannot be obliged to carry their own weapons against a vastly superior advancing force. The scout patrol could thus be inserted in some inaccessible spot for covert observation, while the weapon launching force could be several miles away outside the screen of the advancing force. This relatively low burden system appears to incorporate the essential characteristics of a good RDF solution. We found few other items with this appeal.

(U) It should be noted, however, that this technology is not just around the corner. Considerable effort will be needed to convert this early development into an affordable, operational item.



(U) This sketch is intended to portray the operational utility of a guided mortar system. It would permit forward observers to locate targets which would subsequently be independently re-acquired by the seeker of a mortar shell, fired from several miles away.

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) Another important capability for RDF forces would be the availability of a truly mobile air defense system that minimizes the demand on early airlift both to and within the theater of operations.

(U) Based on briefings provided by elements of the Army, the task force gained the impression that little emphasis was being placed on this RDF need. There have been some efforts to tailor a "get-light HAWK" system, achieved mainly by leaving some components behind. There is also talk of the virtues of both STINGER and CHAPPARRAL with the latest IR seeker.

(U) We were briefed on some Army studies which left the unfortunate impression that the Army was hoping somebody else would solve the air defense problem for them. We learned virtually nothing, for instance, on the possible applicability of West European light air defense systems. This should be classed as another area in which the task force's work was far from exhaustive. An in-depth study by some Army group appears to be in order.

(U) We were reminded on several different occasions that HAWK missile inventories are inadequate to meet RDF needs (the sustainability issue again). Furthermore, the lack of a good cross-Service "interconnected" airspace control system was noted as a potentially serious problem.

FORCE EFFECTIVENESS--AIR DEFENSE
LIGHTER "STOP-GAP" ANTI-ARMOR FORCES

- Army does not appear to have come to grips with problems--which appear real
- Best near-term solutions may be:
 - "get-light HAWK"
 - CHAPPARRAL and STINGER with POST seeker
- Army studies show virtues in passing buck to:
 - Ship-borne SAMs on cruisers & destroyers
 - Air Force fighters
 - Indigenous forces
 - Shoulder-fired weapons against FENCERS
- HAWK inventories unacceptably low

(U) This chart summarizes the task force's limited findings in the area of RDF air defense systems. While the need appears real, the task force can only suggest that some other group take a far more comprehensive look at practical solutions.

UNCLASSIFIED

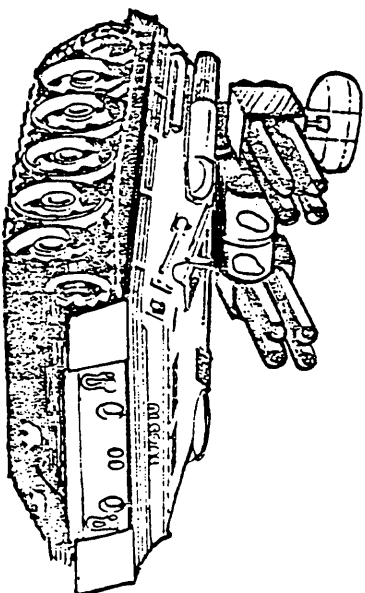
DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) In quest for higher effectiveness air mobile equipment, the task force was briefed on a new combined air defense/anti-tank system (ADATS) which is being developed for a private Swiss firm. It involves a relatively simple radar and a laser beam-riding missile which will go after any target at which the laser is pointed. A compromise warhead size has been selected to give the system substantial capabilities against aircraft or tanks. ADATS is now in early flight-test.

(U) There are two particularly interesting aspects to this development. One is that it is being done completely as a private capital venture, and the other is that it is non-U.S. capital. It suggests that the technology base is now broad enough to permit non-government sponsored weapon development with considerable sophistication. It also suggests that such private developments are probably carried out with more modest funding--using more austere management, and probably more mature technology. These could also be the hallmarks of any special developments directed towards urgent near-term RDF problem areas.

(U) This development also indicates the possible practicality of developing dual mode systems to meet the uncertain requirements of RDF operations--as long as one does not reach too far.

COMBINED ANTI-AIRCRAFT/ANTI-TANK UNIT



(U) This is a sketch of a contractor-sponsored development of a light weight, highly mobile composite anti-aircraft/anti-tank system using a laser beam-riding missile. Its dual use makes it an attractive concept for weight-limited RDF systems.

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) On three separate occasions, the task force was briefed by elements of "High-Tech" 9th Infantry Division staff. This division-sized effort seems to be following the early patterns of the air-mobile division concept. It was initially started to find a way to increase the firepower and effectiveness of U.S. infantry divisions without taking on the overall weight and bulk of a heavy armored division. It still retains the basic goal of serving as a model for equipping U.S. infantry units, which increasingly appear under-armed, but which are still needed as reinforcement in the NATO scenario.

(U) While the task force admired these objectives of creating a high-mobility force, introducing new technology more rapidly, and shifting the focus away from the emphasis on NATO-only heavy units, several of the members were skeptical about some of the program emphasis. It appears to assume a level of in-theater mobility support from the Air Force that is unwarranted. It seems to place too much stress on total movement by C-141 (why not prepo?) and on in-theater lift by UH-60 (where are the CH-47s?), while giving less attention to its own logistic tail (what about trucks, ammo, and fuel?).

(U) Despite task force concerns, we recognize the importance of trying something new and different and encourage the continuation of this activity.

FORCE EFFECTIVENESS--HI TECH 9TH INF DIVY LIGHTER "STOP-GAP" ANTI-ARMOR FORCES

- Goal is prototype for modernizing & mechanizing infantry units for RDF and rapid reinforcement of NATO
 - *seeking more combat capability and less airlift*
- Adopting "Air-Land 2000" approach of high-mobility tactics
- Probably too much emphasis on:
 - Air Force providing in-theater mobility (no AF plans?)
 - Total strategic lift in C-141s (without prepo?)
 - Maximum in-theater lift with UH-60 (not realistic)
 - Rapid near-term introduction of high technology
 - Combat teeth vs larger/heavier logistic tail
- Praiseworthy effort to:
 - shift Army focus toward manning/equipping lighter units
 - encourage expedited procurement techniques

(U) This chart summarizes the task force's views of the Army's "High-Tech" 9th Infantry Division experiment. Although we have some concerns over the direction of the effort, we would rather see the effort expanded than curtailed.

UNCLASSIFIED

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

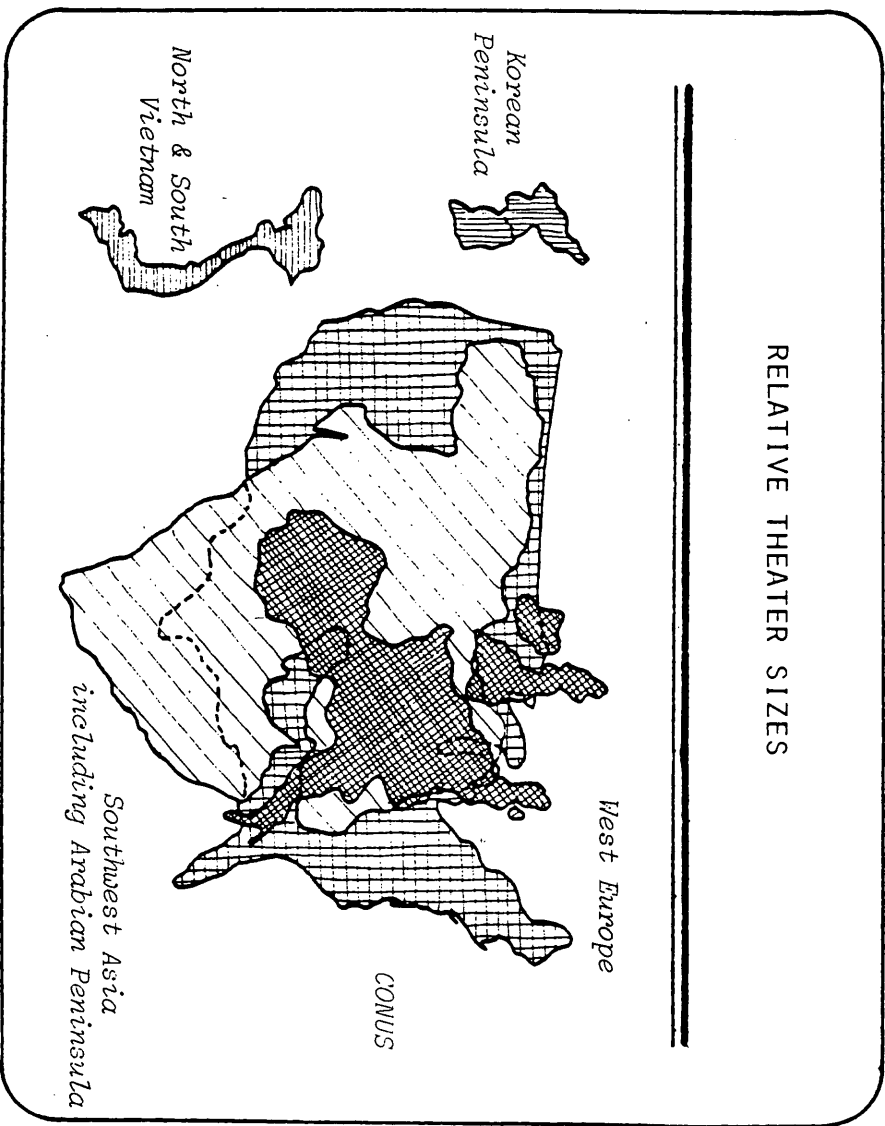
(U) The size of a potential war zone can obviously impact severely on the capabilities of the opposing forces. It is clear that the RDJTF must be prepared for intra-theater operations over much larger areas than would be visualized for combat in the NATO area or in Northeast Asia.

(U) The attached chart indicates the relative sizes of Southwest Asia, including the Arabian Peninsula, compared with Western Europe and the continental U.S. Also shown for comparison are the Korean Peninsula, and the combined Vietnams.

(U) While Korea is about the size of the British Isles, and Vietnam is about the size of the U.S. East Coast, SWA is substantially larger than all of Western Europe, and easily two-thirds the size of the U.S.

(U) This has serious implications for RDF. Intra-theater distances, combined with the lack of a developed infrastructure, impacts heavily on the needs for both air and ground transportation, as well as for communications, and for intelligence gathering. Moreover, the "density" of the combat forces will be far less, and troop mobility requirements far more influential.

(U) These greater distances will place additional stress on tactical air power, reconnaissance assets, helicopter lift capabilities, road-building and pipe-laying needs, and a variety of other combat and logistics aspects.



(U) This chart shows the relative size of the Southwest Asia area compared to the United States and Western Europe. Also shown are the Korean Peninsula and Vietnam. This provides some indication of the distances involved for intra-theater movement and communications.

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The task force devoted considerable attention to the matter of prepositioning. For both transport economy and timely arrival, additional prepositioning seems worthwhile -- even though the Pentagon has not yet accurately quantified the relative costs of the various modes of shipping and storing war materiel.

(U) Most Army equipment is designed for prepo: much is already prepositioned in NATO under the POMCUS program. The Army claims Congress has refused funding for additional prepo equipment. Any further prepo must therefore encroach on active force modernization--unless it constitutes war reserve materiel. It is difficult to believe that DoD cannot persuade the Congress of its real needs.

(U) Assuming funding is provided, we are convinced that additional prepo-- better afloat than ashore -- would be very useful, and would permit far more rapid entry into a theater of operations by "aerial repositioning." This not only reduces airlift requirements, but makes existing airlift assets more productive. We recognize that unlike POMCUS, this prepo will probably require U.S. contractor support.

(U) The task force was told repeatedly that forward prepo of refined POL was also sorely needed but we did not explore this in detail. There are no technological hurdles in prepositioning POL aboard ships.

SUSTAINABILITY: MORE/BETTER PREPOSITIONING

- Need appears to exist
- 96+% of Army UE "approved for POMCUS"
- POMCUS results good: 99% start-up rate
90% reliability in use
- Army/MC prepo probably better afloat than ashore
- Army sees prepo as poor way to raise war reserves
- Army won't buy prepo "out of its hide"--pushing air/sealift
- Regional prepo + aerial REPOSITIONING appears sound
- Prepo vs Repo vs Transpo costs not worked out
- Lack of "host nation support" will require contractors
- Prepo of refined POL appears to be inadequate
- Technology exists now--might be improved for better "shelf life", easier "depreservation"

(U) Despite Army resistance to putting more funds into prepositioning, the task force feels more would be appropriate. There may also be some areas in which technology can improve "shelf life" and ease "depreservation" problems currently experienced.

UNCLASSIFIED

UNCLASSIFIED

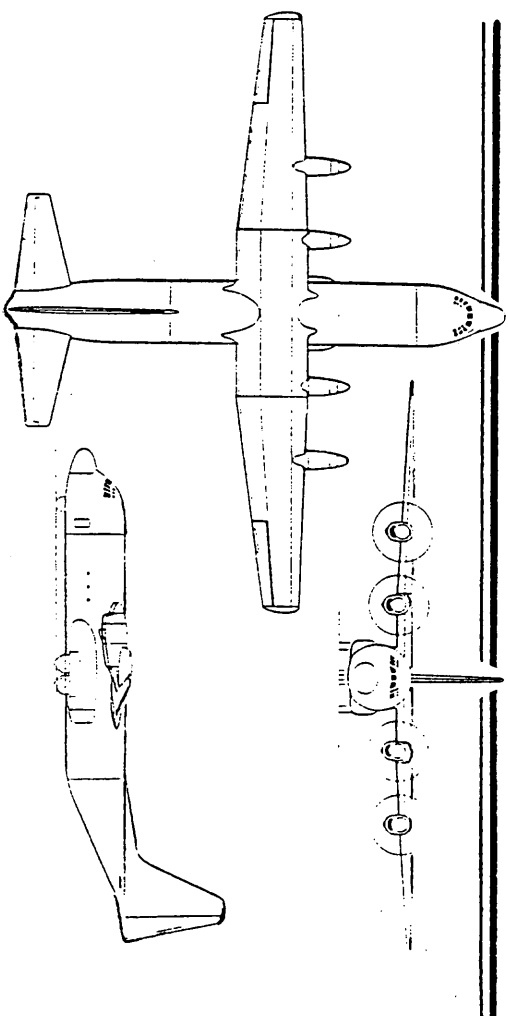
DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The Air Force had given the task force the impression that the C-130 intra-theater transport could not function at the increased distances associated with SMA contingency operations and that a new design like the AFST or C-17 would be needed.

(U) The task force, on the other hand, felt it should explore the possibilities for further modernization and updating of the widely used C-130. Both, engine, aerodynamic, and equipment modernization could be used to improve the reliability and range performance of this mature aircraft. It is still being produced for foreign and civil customers at three per month.

(U) While the performance quoted here is not supported by MAC (which demands more conservative fuel allowances, landing sink rates, etc.) it is very likely that product-improved C-130s could do a creditable "repositioning" job if the military so desired.

(U) The basic problem was summarized by one Air Force briefer who said "we'll never buy a 25-year old design again." Given overall defense resource shortfalls--and the slow pace of technological advances in this type of aircraft--the task force cannot support the need to start over again with an all-new development in this area. There would appear to be far higher priorities for those marginal funds.



This "stretched" C-130 with improved engines and landing gear will carry 40,000 lbs 1860 nmi, land on a 2900' field on a hot day, unload, takeoff in 1700' and return 1860 nmi with 5000 lbs--without refueling

(MAC considers these estimates to be optimistic)

(U) This sketch shows a product-improved C-130 transport with stretched fuselage, improved engines (higher power and greater fuel efficiency), and new on-board equipments. It represents one available alternative for intra-theater airlift modernization.

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) One possible means for improving RDF sustainability is to lower consumption rates, primarily of ammunition-- which represents the largest resupply requirement other than fuel.

(U) The task force was in no position to make a serious evaluation of whether or not currently planned consumption rates are too high or too low: this will clearly vary with different scenarios. There is, of course, the hope that technology and higher accuracy weapons will lower the total numbers of rounds needed. While this may be true in the destruction of some special target classes, we doubt that substantial reductions in artillery requirements, for instance, would result. We do not believe that this is the first place to save on RDF shipping needs, although less packaging weight might offer some practical advantages.

(S) As far as we could determine, the lack of war reserve ammunition and missiles is very serious indeed. We have been unable to obtain from OSD the actual duration of sustainability of the notional CIMS study force (without NATO drawdowns). We doubt they meet guidance, and we doubt the guidance is adequate.

(U) Against this background, this task force is unwilling to suggest that any new technologies will justify scrimping on the stockpiling of RDF-oriented expendables.

SUSTAINABILITY: LOWER CONSUMPTION RATES

- Consumption rates uncertain at best--and will remain so
- Big ticket items are artillery munitions at NATO moderate rate, aircraft bombs, and POL
- Attempts to lower consumption may be penny-wise
- Guided munitions unlikely to lower total need much
- Lack of sustainability at any consumption rate is a paramount national problem
- Lighter packaging may reduce weight without reducing firepower
- Technology unlikely to solve problem

(U) This chart summarizes the task force judgments concerning opportunities to use technology to lower RDF combat consumption rates. We do not feel this is a profitable avenue of pursuit in view of current low levels of war reserves.

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) There is ample information to support the view that several different RDF environments could be harder on U.S. equipment than the generally visualized NATO conditions. There are certainly places that are hotter, colder, wetter, drier, and sandier--though not, of course, all at once.

(U) At the same time, reliable logistic support at the end of a long, thin resupply route to a region with little host nation mechanical aptitude, could become a major, and possibly unexpected, limitation on sustained operations. The importance of assured high life components, or at least fully-predictable failure rates, should not be overshadowed by the urge to embrace immature new technologies. Again, we find the operating commands more concerned than the acquirers in this regard.

(U) We sense that more testing is required, and that, in many areas, commercial enterprises (such as the oil companies) have already solved problems such as excessive component wear. The military should be able to benefit from their experience.

(U) We also suspect that this may be a valid argument for resisting the equipage of RDF forces with the latest weapons, rather than more mature systems with a known maintenance track record. Even these old equipments, however, need to be tested in the new environment.

SUSTAINABILITY: BETTER ENVIRONMENTAL SUITABILITY

-- FOR MACHINERY

- RDF environments probably worse than Europe
- Need more operational testing in realistic environments
- High-life parts can probably be developed and substituted
- Commercial operations have applicable machines & experience
- Technology exists: concern appears limited

(U) *This chart summarizes the task force's concern for providing RDF forces with high-reliability, predictable maintenance equipment. Solutions favor more mature equipments and current commercial experience whenever available. Testing is essential.*

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) Environmental impacts on equipment are probably less serious than the impact of those same strange environments on the effectiveness of people. Based on a task force briefing, it appears that this area deserves major additional emphasis.

(U) Strange lands tend to "devour alien armies," and casualties due to lost health can well exceed combat losses. Moreover, many of these human environmental problems attack judgment and mental acuity--presenting subtle impairments to command proficiency.

(U) The Surgeons General appear very restricted in their ability to establish "requirements" aimed at assuring the health and effectiveness of the RDF forces. Medical issues have no skilled voice at JCS or unified command levels. The RDJTF is only now getting a junior medical officer, with other assigned duties.

(U) Along these same lines, there appears to be little emphasis on the cultural and language problems to be faced in strange lands. Only the Air Force seems to have any program to educate their troops on local customs, taboos, and a few key words. This apparent disinterest in the human equation--friendly, host, or enemy--could substantially impair RDF operations at the other end of the world. Chemical warfare issues in tropic/arid climates are also crucial.

SUSTAINABILITY: BETTER ENVIRONMENTAL SUITABILITY

-- FOR PEOPLE

- Inadequate attention to health problems
Regions devour alien armies
- Very high casualties possible: major replacement problem
- Human environmental problems abound: jet lag disease
no sleep vision
heat etc.
- Command effectiveness as vulnerable as troops--probably more so
- Total lack of attention to cultural and language problems
- Medical requirements not represented at JCS or unified command levels: CW issues frightening
- Surgeons General cannot establish their own medical/cultural "requirements"
- Much technology exists--genetics may create vaccines

(U) The task force concluded that many important human problems are being neglected for the strange environments of RDF operations. In the main, the necessary technology is in hand, though the new field of genetic engineering may help create new vaccines quickly.

UNCLASSIFIED

~~CONFIDENTIAL~~**DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF**

(U) Lack of good equipment maintainability is a defensewide problem that will be magnified for RDF operations. There are valid arguments for suggesting the use of more mature equipment with better known maintenance needs and foibles. Further, it should be possible to product-improve these older systems to eliminate the really "bad actor" components. Several of our "show & tell" items emphasized the practicality of this alternative. Brand new systems should be assigned to the RDF on only rare occasions of overwhelming need.

(U) As mentioned earlier, there seem to be many areas where commercial equipment may already be designed to the special RDF environments. In any event, the provision of necessary maintenance facilities in undeveloped areas may present novel problems. One imaginative solution to such a problem in Southeast Asia involved the use of a retired jeep carrier as a helicopter maintenance base. For RDF operations, such make shift solutions will be needed from the outset of hostilities.

(C) The task force members were repeatedly surprised by the lack of evident interest in the wartime problems of battle damage repair. One Air Force briefer indicated that among tacair types, only the A-10 could be repaired in theater at all. If so, RDF forces may run out of equipment faster than anticipated.

SUSTAINABILITY: BETTER EQUIPMENT MAINTAINABILITY

- Defensewide problem: worse for RDF forces
- Suggests advantages in using mature equipment with known maintenance track record and spares requirements
- May be better to "down rate" mature systems to eliminate bad actors than embrace uncertainties of the latest developments
- Commercial systems appear to achieve higher reliability
- Army only beginning to look at floating/prepo'd maintenance facilities
- Virtually no consideration of BATTLE DAMAGE REPAIR needs
- No technological crutches are evident

(U) *RDF forces are likely to be exceptionally vulnerable to excessive maintenance requirements--caused in part by the use of immature technologies. Battle damage needs could further aggravate this situation. Greater consideration of this area is warranted.*

~~CONFIDENTIAL~~

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) Inattention to basic issues of sustainibility may be exceeded effort to evident lack of concerted effort to solve recognized communications problems. While the Services appear to feel that "communicators want too much," or that "no one is in charge" of C3 needs, the result is that RDF forces face serious inadequacies in communications.

(U) The task force was briefed on six distinct elements of RDF C3 which are summarized on the next four charts. Problems exist in each aspect.

(S) The JCSE is a special communications detachment organic to the JCS which has been used repeatedly to establish contact with suddenly deployed small U.S. forces (such as an airlift operation into Zaire). It is an overused asset suffering from inadequacies in staffing and modernization. It is also vulnerable to more sophisticated enemy forces. And it may not be available to an RDF operation if already committed elsewhere.

(U) The RDJTF epitomizes the needs of an RDF headed into an area with no extant U.S./allied communications infrastructure. For this purpose, the planned portable command center appears to lack many of the elements needed to provide a modern mobile headquarters suitably linked to both its operational units and its parent organizations back home. These are not technological problems, and can be solved on demand.

~~SECRET~~

COMMUNICATIONS: PLANNED ASSETS (U)

★ JOINT COMMUNICATIONS SUPPORT ELEMENT (JCSE)

(mobile JCS unit for initial JTF hookup to Components & DCS)

- established for other purposes--and heavily utilized
- very valuable, but another case of "double-hatting"?
- limited entry to DCS or Components--"very thin line"
- JCS-urged upgrading not programmed ('81-'87: \$55 M)
- no anti-jam features: vulnerable to known threats
- total unit = 33 C-141 sorties; with TRITAC goes up to 60!

★ RDJTF COMMAND CENTERS & EXECUTIVE AIDS

(A1 is providing deployable 2000-man field hq for RDJTF)

- no truly "mobile" command center planned for RDJTF
- few high speed terminals; no automatic message routing
- no plans for automated data bases
- no plans for hardening of modules

~~SECRET~~

(U) This is the first of several charts summarizing shortcomings in currently available and programmed RDF communications capabilities. Solutions appear to involve providing the necessary resources--and putting someone in charge to implement available technology.

~~SECRET~~

~~SECRET~~**DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF**

(S) The Services' organic communications assets appear satisfactory only in the limited geography, dense environment of NATO, to which most of their equipments are committed. There is pathetically little interoperability between Services (until TRITAC arrives). Their equipments enjoy limited security, are easily jammed and physically vulnerable. Satellite terminals for their own long-haul lines are in short supply, and there is an apparent unwillingness to share scarce resources such as the WSC-3 secure terminal among RDF elements. Despite these shortcomings, Service programmers are relatively candid in admitting that they do not intend to increase their spending on C³ problems--which they seem to view as an insatiable demand.

(U) Remarks concerning shortcomings in operational command communications must of necessity spill over into the areas of logistic support, which depend on the same channels to control resupply activities. The rather remote Defense Logistics Agency (with no direct in-theater responsibilities) predicts serious difficulties both intra-theater and inter-theater in this regard. In-theater COSCOM (logistics unit) activities must be considered in the development of a fully operational RDF warfighting capability. It is through these logistics commo links, coupled with modern executive aids (i.e., computers), that logistic "accountability" will ultimately be achieved (chart S-11).

~~SECRET~~

COMMUNICATIONS: PLANNED ASSETS (CONT) (U)

★ EXISTING/PROGRAMMED COMPONENT COMMUNICATIONS

(tactical commo with limited connectivity to near areas)

- designed for dense, short-range NATO scenario-- inadequate for longer distances
- most existing equipments committed to NATO theater
- limited security, easily jammed, physically vulnerable
- Component interoperability very limited until TRITAC
- UHF satellite terminals in short supply
- existing equipments (like WSC-3) not being shared

★ INTRA-THEATER SUPPORT COMMAND COMMUNICATIONS

(basic commo for in-theater COSCOM logistic activities)

- not addressed, likely to be a serious problem for the same reasons

~~SECRET~~

(S) The task force concludes that the Services are not providing their own operational and logistics elements with communications adequate for the unique RDF operational environment. The problem centers more around resource allocation than technology.

~~SECRET~~

~~SECRET~~

S-43

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) U.S. military communications for RDF operations must eventually connect with the full-blown Defense Communications System (DCS) which reaches to all parts of the world with permanent U.S. presence, but not to the most likely areas of RDF utilization.

(U) One major current issue is how and where to extend the multi-channel, multi-option DCS with its requirements for relatively large and permanent sites. Additional terminals and spares for the DCS II satellite system could be useful in a contingency but are not planned, while the more capable DCS III is still years away. For the foreseeable future, then, RDF assets will have to stretch to the DCS, rather than DCS extending itself towards the contingency zones. This would appear to put the burden on the wrong shoulders.

(S) Both CINCPAC and the communications community recognize that the first-deployed JCSE would need to be supplanted by a more robust and permanent RDF theater-wide communication system as that which "grew" through Southeast Asia. A Joint Multi-Channel Trunking & Switching System (JMTSS) has thus been established as a JCS requirement, and is being "architected" by the Defense Communications Agency (DCA). At this time, the program is totally unfunded by the Services, and appears to lack any real sense of urgency, even though it would be vital to war-fighting outside NATO.

~~SECRET~~

COMMUNICATIONS: PLANNED ASSETS (CONT) (U)

★ EXTENSION OF DEFENSE COMMUNICATIONS SYSTEM (DCS)

(wide band trunk to CONUS & other CINCS with rear-area switching, etc.)

- would require fixed sites--or dedicated ships
- few DCSII terminals or spares--some being bought
- no contingency system augmentation planned
- extension in planning stages only--future unclear

★ JOINT MULTI-CHANNEL TRUNKING & SWITCHING SYSTEM (JMTSS)

(permanent theater rear-area commo: supplant JCSE & provide some forward area tactical commo)

- would link to DCS and Components using TRITAC elements
- could extend forward to augment Component capabilities
- planning in progress at DCA for REDCOM--not funded
- little sense of urgency or of Service support

~~SECRET~~

(S) Plans appear woefully incomplete either to extend the primary Defense Communications System (DCS)--for "wholesale" communications--or to create a new JMTSS for RDF in-theater "retail" communications. Neither effort is circumscribed by missing technology.

~~SECRET~~

~~SECRET~~

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

S-44

(S) In summary, it appears that RDF communications capability to regions such as SWA will be very limited indeed, with little apparent Service progress in rectifying the situation. (The Services must pay for joint and Component communications assets.)

(U) Technology exists to provide at least make shift solutions to most of these problems such as primitive anti-jam capabilities; satellite ground terminals; communications ships; and, possibly most immediately useful, airborne radio relays. Some of these equipments are commercially available.

(U) Moreover, to the extent that the CINCs are required to plan their own communications needs, they lack the technical planning staffs to do so-- and hence to compete with the Services.

(S) Assuring the adequacy of essential communications appears to this task force as one vital aspect of preparing for warfighting. To the extent that the leadership, focus, priority, and funding are lacking, it detracts from the credibility of the entire RDF strategy. In particular, perpetuating the known vulnerabilities of the C3 equipment could be fatal. Such an approach is even more inexplicable if our estimates are correct that less than a billion dollars is required to eliminate most of the first-order problems.

~~SECRET~~

COMMUNICATIONS SUMMARY (U)

- Current & near-term Southwest Asia capability very limited
- Technology exists to fix problems--some commercially
 - limited A/J fixes for current satcoms
 - ground terminals for satcom use
 - dedicated ships for DCS extension
 - airborne relays for dispersed forces (#1 priority?)
- Lack of technical planning staffs at CINC-level
 - limits on implementation capability/authority
- Evident lack of management focus, priority, and funding
 - lack of emphasis on ECGM and survivability could be fatal
 - vast majority of problems can be cured for under \$1 B
 - planned buys lack urgency and joint application
 - another seriously neglected warfighting consideration (both defensively and offensively)

~~SECRET~~

(U) The task force was somewhat alarmed by the apparent lack of attention to solving RDF communications problems--particularly when the costs would be relatively tolerable, and the technology is readily available--in part commercially.

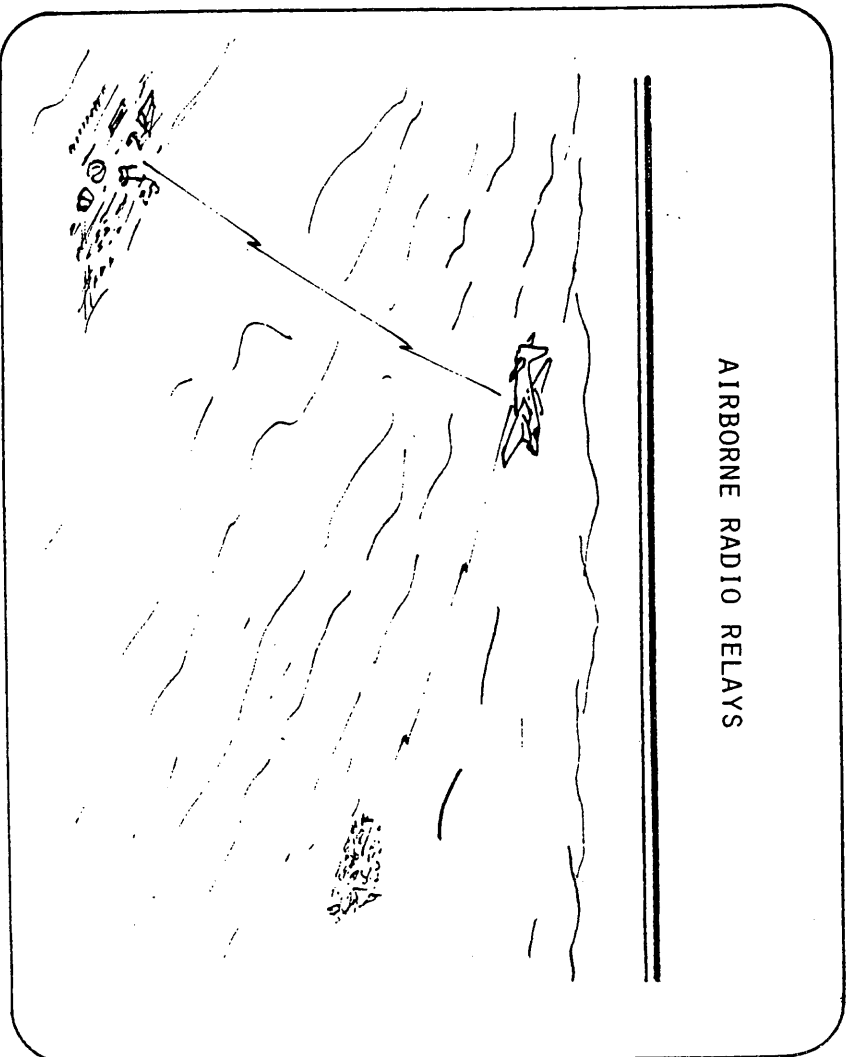
~~SECRET~~

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(S) One of the most serious shortcomings for RDF ground forces may be their inability to communicate over the distances and terrain associated with places like Southwest Asia. Distances of several hundred miles between related units, with intervening mountain ranges, can be expected. Current organic communications simply cannot span these distances without some airborne- or spaceborne-radio relays. While satellites may present a high technology solution, more mundane and cheaper solutions are available. At frequencies above HF (which may deserve renewed interest!), VHF, and UHF, tactical communications can be greatly extended by the simple expedient of airborne relays.

(U) Any number of relatively available aircraft--from C-12 size on up--can carry the 10-20 cubic feet of electronics and antennae needed to provide adequate relay capabilities. Similar packages can be installed on mountain tops (as in Vietnam) or even balloon-borne, if militarily acceptable. The questions, of course, are who would sponsor this development, and who would operate the aircraft?

(S) Configuring a fleet of perhaps a dozen self-deploying aircraft to serve as radio relay platforms appears to offer a virtually immediate solution to a pressing problem. The mechanisms and management flexibility are sorely needed to permit rapid solutions like this.



(U) This chart symbolizes the need of RDF forces to extend the range of their organic combat communications through the use of airborne radio relays. The task force feels DoD should maintain a capability to satisfy such specialized but modest RDF needs.

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF~~SECRET~~

(U) One half of the task force spent 1 day receiving very highly classified briefings on RDF intelligence needs. This material will be summarized in a separate annex to this report.

(S) This single chart is intended to provide a rudimentary summary of the conclusions of that day's work. The basic conclusions are of considerable significance. First, there appears to be little practical opportunity to trade away strategic lift assets in return for longer warning times of planned enemy aggression. (See chart P-39)

(U) Second, top intelligence gathering priorities for the combat forces should be directed towards improving U.S. capabilities to interdict effectively enemy advances as far to the rear and as early as possible.

(U) Third, such intelligence efforts do not require additional "national assets" but rather the allocation of more available tactical rece assets.

(S) There is a general assessment that our RDF intelligence processing capabilities are worse than our collection shortages, and that our ability to communicate the final intelligence may be worse than our processing capabilities. Lack of cultural/language skills could be very serious.

(U) Finally, little thought seems to have been given to assuring the survival of our RDF intelligence assets.

~~SECRET~~

INTELLIGENCE SUMMARY (U)

- Useful warning time probably cannot be extended
 - cannot expect to reduce mobility requirements
- Top intelligence priority needed on early interdiction
 - against air and ground avenues of enemy advance
- Tactical intelligence assets for RDF forces limited
 - national assets may be good enough, if shared
- Processing capabilities worse than collection shortages
 - cultural/language limitations may be serious
- Intelligence communications probably worse than processing limits
 - essential to beef up JCSE, etc.
- Little emphasis on survivability of equipments
 - drones seem to be a "natural" to conserve airlift and better serve local commanders
- Technologies exist: stand off sensors could help

~~SECRET~~

(U) The task force has reached some general conclusions concerning problems with RDF intelligence assets. The greater use of drones and stand off sensors may provide useful technological opportunities--in conjunction with better processing and communications gear.

~~SECRET~~

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The task force charter requested that we explore the application of technology to RDF training requirements and the CINCS identified limitations in their ability to perform rapid contingency planning. These next four charts address these issues.

(U) Based on briefings received from the training and exercise communities, it is clear that there are very real limitations on both Service unit training exercises and joint command exercises. These are spelled out on this chart. In general, the two categories conflict with each other, but both are probably stretched near the limits of both funding and facilities.

~~(S)~~ Limits on O&M funds, as well as shortage of space and unit availability tend to limit exercise effectiveness--as does the shortage of communications. There is reticence to use scarce ammunition and spares on too many exercises. In one extreme case, we were told by the Marine Corps Development Center that they even lacked the bus fare to transport Marines from San Diego to 29 Palms to practice unloading and "depressuring" over-packed prepo equipment. This novel new RDF-related training requirement apparently represents the straw that breaks the back of Marine training resources!

TRAINING & PLANNING: EXERCISE LIMITS

- Joint RDJTF exercises are placing additional burdens on subordinate commanders:
 - limits on exercise budgets (O&M dollars for transport)
 - conflict between joint and Component exercises
 - conflict between training and exercising
 - lack of communications capacity, even for exercises
 - cost, complicity, and resources for exercise control
- Service unit training now includes RDF-related work, but is constrained by:
 - limits on operating/flying hours
 - shrinking exercise areas and airspace
 - lack of funds for ammo expenditures--or bus fares!
 - cost of consumption of scarce parts

(U) The task force explored the need for more joint RDF-related training exercises. We conclude that there may be only limited opportunities to expand these expensive operations, in view of other force demands and resource limitations.

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) There seems to be virtually no question but that large scale command and field exercises provide extremely valuable lessons learned for which there are probably no substitutes. These lessons span the gamut from command and control, communications and intelligence, to operations, sustainability and materiel operability. Joint tests provide unique opportunities to develop headquarters command skills--and to uncover serious problems in interoperability.

(U) We were pleased to note that some of the emphasis is currently shifting away from the primary consideration of combat forces towards a focus on the logistic supporting forces.

(U) In view of their cost and inherent scarcity, it would appear unlikely that there can be any large expansion of major unit or joint exercises. This would seem, then, to place a steep premium on finding means to enhance the value and effectiveness of those exercises that are run. Two mechanisms may be available to help here, and both have some technological content.

(U) It may be possible to improve the benefits derived from the lessons learned, and distributed in the after-action reports. It may also be possible to improve the content and effectiveness of the exercises through closer coupling with war games and simulators. These are discussed on the next chart.

TRAINING & PLANNING (CONT) EXERCISE TRENDS

- Lessons learned considered extremely valuable in all aspects:
 - joint operations
 - command and control
 - communications and intelligence
 - operations and sustainability
 - materiel operability--and interoperability
- Exercise emphasis shifting to include supporting forces
- Scope and extent of large scale exercises unlikely to grow much more
- Technology may offer avenue for greater interaction between war games/simulators and full-scale exercises

(U) *This chart summarizes the major trends in large-scale exercises and the span of benefits derived from them. Since their scope is unlikely to expand, technology might well be applied to making current exercise efforts more productive.*

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) Whether or not it may be possible to increase the scope and extent of major exercises, their cost and inherent scarcity would seem to make it particularly important to assure the maximum dissemination of exercise results for future training, exercises, range development, war games, materiel deficiency correction, and future budget priorities. This chart indicates the areas of major impact for lessons learned, and what levels of command need to be made aware of their results.

(U) It was by no means evident from the course of our discussions about the exercises themselves, that the after-action reports were receiving the attention they deserve throughout the defense community. We cannot claim to have performed a serious "market survey" concerning the full impact of RDJTF after-action reports. We think perhaps somebody should. We found at least fragmentary evidence that neither the test community nor the Service programmers takes the time to read after-action reports. This would in some measure explain the apparent indifference to CINC--and RDJTF--needs.

(U) The American commercial sector has no peers in the business of visual and media displays. The marginal costs of media-grade exercise coverage and reporting of lessons learned would probably be money well spent.

TRAINING & PLANNING (CONT)
EXERCISE LESSONS LEARNED

- Vital to assure maximum dissemination of lessons learned for:
 - training/educating other troops, staffs, commands
 - generating more realistic Component exercises
 - improving/expanding exercise ranges
 - improving content of war games/simulations
 - initiating corrections for materiel deficiencies
 - improving future budget priorities
- After-action reports could and should have greater impact on:
 - Service materiel commands
 - Service programmers/budgeters
 - Joint headquarters
 - OSD and DRB decision-makers

Commercial technology (video tapes, etc.) might help spread the word, attract attention, educate the commands

(U) The total benefits to be derived from full-scale exercises are probably not being achieved due to difficulties in disseminating lessons learned. Commercial technology should be able to help solve this problem in effective communications.

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) There is a notable trend towards greater use of war games and simulators for a variety of purposes. In some measure, they can substitute for more expensive exercises. They should also help improve the exercises, particularly in planning exercise control, and synthetic exercise expansion.

(U) CINCREC seems to be undertaking a very useful initiative in establishing an analytical support group charged with improving war game modelling, using various Service and military school inputs. It appears to be getting good cooperation and deserves support.

(U) Several briefings indicate that the Services' use of trainers and simulators is expanding rapidly to compensate in some measure for decreasing live weapon testing. The real problem seems to be keeping up with civil technology in mini-computers, video disc displays, and electronic games.

(U) It appears that it will soon be possible to provide "wardroom models" for various aspects of command training. Such devices, if they can be made interesting, could be very beneficial in providing staff training for various new missions such as RDF operations.

(U) These same new technologies should also make it easier to draw up new contingency plans on short notice, using mini-computers and video disc storage for unit capabilities and logistic requirements.

TRAINING & PLANNING (CONT) WAR GAMES & SIMULATORS

- CINCREC has analytical support group to improve war gaming:
 - utilizing military colleges to improve models
 - getting good inter-Service, inter-agency cooperation
- Service use of trainers/simulators expanding rapidly:
 - wide use now of trainers for individual/unit training
 - "wardroom" models for command training coming along
- Major technological contributions available commercially in:
 - mini-computers--video disc displays--electronic games--
- Combinations of above should allow substantial gains in:
 - STAFF TRAINING and
 - QUICKER, BETTER, CONTINGENCY PLANNING

(U) The task force senses that modern technology is already inspiring greater interest in, and uses for, war games and simulators. These should not only improve weapon training and staff training, but improve both exercise and contingency planning and control.

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The final subject to be addressed by this task force involved looking into defense responsiveness to RDF materiel support needs. We have divided this into four separate elements concerning development; acquisition, testing, and technical advice.

(U) We could not discern any special R&D efforts devoted to the unique requirements of RDF forces. As noted here, it seems that RDF needs are being used to justify ongoing programs rather than to stimulate new ones.

(U) We found very little quick reaction effort to solve current force deficiencies, even though the Services do retain some QRC capabilities both for and beyond the needs of electronic warfare.

(U) We were impressed by the existence of a small CINC C3 Initiative Fund which allows the major commands to expend minor funds to satisfy specific needs in the communications area. Equivalent funds for broader usage could be very productive indeed.

(U) Finally, we consider that both DCA and DARPA have management and procurement systems which would allow them to conduct quick reaction developments for specialized, non-standard, RDF equipments in the absence of suitable Service motivations. We do not believe this should become the "normal" way of doing business, however, due to persistent difficulties of transferring the output to Service operational use.

MATERIEL SUPPORT:
DEVELOPMENT RESPONSIVENESS

- RDF mission appears to be new justification for current programs--rather than stimulus for new programs
- Few quick reaction efforts under way to reduce current force deficiencies--fresh water provisioning one major exception
- Services do maintain Quick Reaction Capabilities and procedures--not widely recognized or appreciated
- CINC C3 Initiative Fund provides small but valuable mechanism for fixing minor C3 problems quickly
- DCA and DARPA both have capabilities--but no charter--to create specially tailored equipments if desired

(U) In exploring DoD's materiel support responsiveness to the needs of RDF forces, the task force concludes that there is little specialized, quick reaction development pointed towards unique RDF needs, though the mechanisms exist if the needs are supported.

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

S-52

(U) The matter of acquisition responsiveness is a trickier issue to address, because larger sums are involved and Service prerogatives are at stake.

(U) We wondered whether the Defense Resources Board addressed issues such as procurements for RDF forces, and conclude that they certainly do: recognizing particularly the role of OSD and JCS in sponsoring cross-Service programs on which the Services usually procrastinate.

(U) Very major programs such as C-5 buys or SL-7 modifications appear certain to be addressed by the DRB. Lesser items may be missed, however, unless they are raised by the CINCS--who, for the first time, are being given some direct, albeit minor, voice in DRB deliberations during budget formulation.

(U) We applaud the move to enhance the voice of the CINCS, but are generally skeptical that they can fundamentally shift the mind sets of the Service programmers and budgeters in the allocation of scarce resources. Their needs probably should be translated to the language of affordability through some OSD-level agent. We see great promise in the CINC Readiness Fund for O&M items (such as exercise expansion), but not for development or procurement.

(U) We concluded that the Defense Logistics Agency (DLA) probably cannot be drafted to provide special end-item procurements for the CINCS.

MATERIEL SUPPORT (CONT) ACQUISITION RESPONSIVENESS

- DRB is trying to assure RDF needs are considered in PPBS process--"cross-Service" needs can be championed by OSD staff or JCS
- CINCS are being given more chance to state needs--but can't compete with Service-dictated budget priorities and choices under guise of "affordability"
- Programs below DRB threshold remain the domain of the Services--unless highlighted by OSD, JCS, or a CINC
- CINC Readiness Fund offers high promise to provide special funds for O&M contingencies--but not for development or procurement
- DLA has some minor procurement action for RDJTF--but in consumables/expendables, not major end items

(U) *The task force tried to assess the opportunities for RDF-related issues to impact on the budget formulation process. We conclude that it will be the smaller items, below DRB threshold, that may be overlooked--and ignored by the Services.*

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The next aspect of materiel support for the RDF deals with maintainability and interoperability. In this regard, we looked to the test community to see how well they were attuned to RDF needs. In this area, we were not encouraged by what we found.

(U) The Operational Test & Evaluation Group bears a responsibility to assure that new equipment will work as advertised under realistic scenarios. They accept no residual responsibilities for mature systems, however, and admitted that they did not read RDJTF after-action reports. In this respect, we doubt that the OT&E community is really as yet oriented to specific RDF equipment problems.

(U) We also looked into the status of joint testing. We had previously heard how valuable tests like EW/CAS had been, although its origins precede RDF emphasis by several years. We were also a bit concerned by RDJTF willingness to include materiel suitability testing in their exercises--a practice which appeared to some task force members as a dangerous step towards "endorsement" of immature systems for RDF use.

(U) We reluctantly conclude that the joint test development business is now so cumbersome, and entails such long lead times as to be of modest value for RDF purposes in the near-term. In the example on the chart, it will have taken 9 years to rerun a pertinent Logistics-over-the-shore (LOTS) test.

MATERIEL SUPPORT (CONT)
TESTING RESPONSIVENESS

★ OPERATIONAL TESTING

- No involvement by OT&E in RDF-peculiar testing
 - or by RDJTF in OT&E test planning
- Exercise after-action reports apparently not being read by the OT&E Community
- RDJTF offering to include materiel suitability in exercises: -- a possibly inappropriate incentive to the developers

★ JOINT TESTING

- Tests such as EW/CAS have been exceedingly valuable,
- But 4-6 years lead times seem excessive:
 - unsuccessful FY75 LOTS I test produced FY79 JCS request for follow on: now set for FY84

(U) The task force was not favorably impressed by the attention being given by the testing community to the special needs of the RDF for either new or existing equipment. A more thorough look into this area by some other group may be warranted.

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) Finally, our charter asked specifically "does the RDF organizational structure have an adequate mechanism for obtaining scientific/engineering support?" We have interpreted this in the narrower sense of whether the RDJTF does or should have organic technical advisors.

(U) We believe that operational headquarters can benefit from the presence of a technical advisor on the commander's immediate staff--as several CINCs now have or once had. We also believe this to be a two-way street--and that the technical community can also benefit from access to operational headquarters. The benefits to each are summarized on this chart.

(U) These advisors can provide valuable links to and from the RDT&E communities--OUSDRE, the Services, DARPA, and industry. It must be recognized, however, that the usefulness of such an advisor is directly related to his access and respect within the operational headquarters--and within the R&D community.

(U) It is essential, then, that the operational commander want to have such an individual on his immediate staff, and that the technical community provide a seasoned, informed individual with experience in the areas of major command concern. The advisor's staff can be usefully augmented by appropriate on-loan government laboratory or staff personnel.

MATERIEL SUPPORT (CONT)
DIRECT ENGINEERING SUPPORT TO RDJTF

- ★ A TECHNICAL ADVISOR ON A CINC STAFF CAN PROVIDE....
- Benefits to Operational Command:
 - "interpreters" for technical problems
 - in-house technical/materiel trouble-shooting
 - pipeline to government labs, contractors, etc.
 - quicker responses to technical "lessons learned"
 - a conscience for materiel operability
 - coupling to test & analysis communities
 - Benefits to technical community:
 - first hand exposure to technical operational problems
 - opportunities to observe tests/exercises
 - visibility into man/machine interfaces
 - informal pipeline to real "user" views
 - visibility into joint/interoperability problems
 - better foundation for tests and analyses
-IF THE COMMANDER HIMSELF SUPPORTS THE EFFORT

(U) *This chart displays the benefits that can accrue to both an operational command and to the technical community by the presence of a technical advisor on the commander's staff--if the commander willingly encourages such staff augmentation.*

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) On the basis of all the foregoing, the task force has drawn up a set of conclusions and recommendations for future actions. This is the subject of the final section of this briefing report.

(U) Task forces and review boards such as this are bound to concentrate on areas in which dissatisfaction with the current situation can be expressed. After all, if there are no problems, then there is no need for task forces or for new technological solutions. Progress, it might be said, is produced by discontent and optimism blended in the proper proportions.

(U) This DSB task force was quite discontent with many of its findings, but is optimistic that there are readily available solutions to a great many of the problems raised. We are thus hopeful that this report can help to stimulate progress towards more capable American rapid deployment forces--worldwide.

(U) We sense that many of the current problems arise from the fact that the RDF concept, measured in terms of bureaucratic time, is still in its infancy. Moreover, the "time constant" involved in re-orienting towards new priorities is inescapably long for defense assets which last 25-50 years. Other problems may be more basic, however, and rooted in the American psyche and culture. These will not easily be solved by fiat--or a Defense Science Board task force.

BRIEFING OUTLINE

- PART I: INTRODUCTION
- PART II: THE SCOPE OF THE PROBLEM
- PART III: THE QUEST FOR SOLUTIONS
- PART IV: IMPRESSIONS & RECOMMENDATIONS



(U) The remaining 18 pages summarize the conclusions and recommendations of this task force. They are necessarily broad and superficial in view of the scope and timing of this effort. Nevertheless, they point to some fundamental issues for Defense management.

~~SECRET~~**DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF**

(S) By the time the task force had finished its work, the litany of "inadequacies" in capabilities, resources, focus, training, responsiveness, etc., had grown to seemingly overwhelming levels. Before summarizing our overall impressions and recommendations, then, it appears desirable to put some perspective on our efforts.

(U) The facts of the matter are that the U.S. continues to have the greatest force deployment capabilities of any nation on earth, and much experience in fighting wars many thousands of miles from our own continent.

(U) Furthermore, the forces and headquarters that have been assembled into the RDJTF are making great strides towards being prepared to meet their objectives. Their planning and their training are improving every day. Many of the issues we raise in this report are already well known to them. If circumstances require, U.S. rapid deployment forces could do a very creditable job under many realistic scenarios.

(S) But the fact does remain that our current political objectives for RDF could well exceed U.S. military capabilities relative to growing world threats and continuing U.S. security obligations elsewhere. Improving our RDF capabilities, then, is surely a worthwhile objective.

TASK FORCE PERSPECTIVE

- U.S. CAPABILITIES & EXPERIENCE IN WORLDWIDE FORCE DEPLOYMENTS
REMAIN UNPARALLELED:
 - strategic lift -- World War II
 - tactical lift -- Korea
 - amphibious capabilities -- Vietnam
 - force versatility -- NATO rapid reinforcement
- FORCES ASSIGNED TO RDJTF ARE COMPETENT, ORGANIZED & CONFIDENT:
 - designated units -- detailed TPFDLs
 - maturing plans -- regional awareness
 - unit/joint training -- fine leadership
- BUT CURRENT POLITICAL OBJECTIVES FOR RDF COULD WELL EXCEED REALISTIC U.S. MILITARY CAPABILITIES RELATIVE TO:
 - growing Soviet/client/Third World threats
 - concurrent security obligations elsewhere

(U) This chart tries to put in perspective many of the concerns that will be expressed subsequently. Our forces are clearly more capable than any others of rapid worldwide deployment. Relative to the problems they face, however, there is still room for improvement.

~~SECRET~~

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) It also seems appropriate to review the ground rules we set for ourselves. These were described in greater detail in the introduction.

(U) We were not expected to look at the RDJTF as the sole U.S. deployable capability. We were to concentrate on issues raised by the CINCs, and on problem areas, not success stories.

(U) Within the time and resources available, the task force had to opt for breadth, not depth. We had to avoid some very influential issues--such as base availability--and to set aside other crucial problem areas such as our RDF posture for chemical warfare.

(U) We also accepted the notion that many problem areas do not need fresh technological solutions if other means are available. This has had the effect of limiting the overall technological tenor of this final report.

(U) Based on these ground rules, then, the task force makes no bones that its results are neither complete, balanced, nor thorough. We have certainly not unearthed all the problems, and we certainly have not found all the best solutions. Nonetheless, we may have taken a more comprehensive, unfettered, look across the entire RDF spectrum than any prior committee. Clearly, it is not enough, and we hope others will go on from here.

TASK FORCE GROUND RULES

Based on task force chairman's ground rules and our charter:

- Avoid total focus on RDJTF
- Focus on commanders' views of limitations/deficiencies
- Concentrate on problem areas--not successes
- Concentrate on broad problems--not specific details
- Avoid problems above our pay grade--force level, bases, etc.
- Set aside problems which are:
 - under study elsewhere
 - not primarily RDF-oriented
- Don't propose new military technology if problems can be solved by:
 - better management
 - resource reallocation
 - existing military technology
 - existing civil technology

TASK FORCE RESULTS ARE NEITHER COMPLETE, BALANCED, NOR THOROUGH

(U) This chart summarizes the ground rules which constrained the efforts of this task force. We do not pretend to have addressed all the problems, or even just the most important ones. We know that our work has not been complete, balanced, or thorough.

UNCLASSIFIED

~~CONFIDENTIAL~~

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) On this chart we summarize the eight major impressions gleaned by the task force from their observations. These are summarized here and expanded on the following pages.

(U) We conclude, for instance, that there are substantial differences between typical RDF operations and those planned for NATO. Many of the problems seem to arise in cross-Service areas which are not as prominent for NATO contingencies.

(U) In many instances, RDF priorities conflict with service norms. Their problems run the complete gamut, and a robust capability will require very substantial funding.

(S) In areas outside the RDJTF itself, and above the level of the operational commanders, we found the emphasis on RDF concerns to be lacking, and considerations of real warfighting demands to be rather limited. These assertions will be further explained on subsequent pages.

(U) Finally, and more directly to our task force charter, there are many areas in which technology can help the RDF. Most of it already exists, and a large portion of it exists in the commercial sector.

(U) There is no way this task force could justify a high-technology "binge" in order to implement U.S. RDF objectives.

GENERAL TASK FORCE IMPRESSIONS

Substantial RDF-peculiar problems do exist:

- ★ RDF operations differ substantially from NATO planning
- ★ RDF deficiencies often reflect cross-Service problems
- ★ RDF priorities often run counter to Service norms
- ★ RDF problems run the full gamut of defense issues
- ★ A robust RDF capability will require substantial funding
- ★ There is ample evidence of inadequate RDF emphasis
- ★ RDF problems are amplified by lack of warfighting focus
- ★ Technology can help some, but is not the major issue

(U) The task force developed eight basic impressions from this investigation. These are listed above and elaborated on the following pages. Many of the problems are only peripherally related to applications of technology.

~~CONFIDENTIAL~~

~~SECRET~~**DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF**

(U) The differences between the customary NATO scenario and the most popular RDJTF scenario were far more extensive than first apparent to the task force members. Geography, environment, logistics, tactics, communications, mobility, and other aspects, are all very different. In fact, there do not appear to be common Service views on how important these contrasts are. As these differences emerge, it becomes more difficult to reconcile the "double-hatting" of forces to both contingencies.

(S) Most important, however, is the gradual realization of how difficult it will be for U.S. forces to deploy rapidly and sustain themselves in areas of the world where there is no U.S. or allied supporting base. Deployability, "transloadability" (from wholesale to retail delivery across the beach), major logistics interdependences, far more difficult communications, are all cross-Service issues exacerbated by RDF requirements. Extensive field exercises provide perhaps the only way to illuminate them.

(U) Moreover, RDF priorities appear to be quite different than the current Service norms. Their emphasis must be on maintainability and sustainability rather than major system modernization. Weight and bulk become more critical than the last few percent in performance, and operational delaying/interdiction tactics are different than the frontal defense requirements for the NATO theater.

GENERAL IMPRESSIONS (CONT)

- ★ RDF OPERATIONS DIFFER SUBSTANTIALLY FROM NATO
 - remoteness, geography, and environment
 - less commonality of Service experience & planning
 - difficulty reconciling force "double hatting"
 - lack of allies and modern cooperative infrastructure
- ★ RDF DEFICIENCIES OFTEN HIGHLIGHT CROSS-SERVICE DIFFICULTIES
 - deployability and "transloadability" problems
 - inter- and intra-theater logistic interdependences
 - communications difficulties
 - need for elaborate field exercises
- ★ RDF PRIORITIES OFTEN RUN COUNTER TO SERVICE NORMS
 - sustainability/maintainability vs modernization
 - weight/bulk of support and combat equipment
 - dispersed, in-depth delaying tactics vs frontal defense

(U) *This chart summarizes some of the major differences between RDF and NATO-oriented emphasis and priorities. These differences tend to highlight cross-Service difficulties, and to suggest a set of priorities quite different than the current Service norm.*

~~SECRET~~

~~CONFIDENTIAL~~**DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF**

(U) The task force gradually became more and more impressed by the breadth of the issues confronting RDF forces, and by the inability of our group to focus on a few specific, quantifiable problems.

(G) As indicated on this chart, RDF problems run the gamut from small- to large-scale operations against major or minor opposition, and apply to both the teeth and tail of the forces. There are issues of sustainability, battle damage repair, medical precautions, C3I, and training. And the solutions run the gamut from R&D to procurement.

(U) Equally important, there is a very large "dynamic range" in funding requirements. Some items are too small to warrant management attention; others, in the areas of strategic and tactical lift, could consume tens of billions within the next few years. The task force made absolutely no attempt to cost out any specific program solutions, and this report does not mention particular dollar sums. But the issues involve scores of ships, hundreds of aircraft, and thousands of vehicles.

(G) The summary conclusion to be taken from this is simply that RDF needs are not minor, nor are they simply a "subset" of NATO force requirements. Failure to recognize this will significantly delay the attainment of the desired capabilities.

GENERAL IMPRESSIONS (CONT)

★ **RDF PROBLEMS RUN THE GAMUT**

- few battalions to many divisions
- second-rate client to first-rate Soviet opposition
- combat--combat support--logistics
- sustainability/maintainability/medical
- communications/command & control/intelligence
- training/doctrine/cultural diversity
- R&D--T&E--Product Improvement--Acquisition

★ **ROBUST RDF WILL REQUIRE SUBSTANTIAL RESOURCES**

- from multi-billion dollar lift/prepo augmentation.....
-to few million dollar special procurements

RDF NEEDS ARE NOT MINOR, NOR A SIMPLE SUBSET OF NATO NEEDS

(U) *This chart summarizes more of the task force's general impressions concerning RDF issues. The "bottom line" is that RDF needs are neither small, nor a subset of equivalent requirements for our more conventional forces.*

~~CONFIDENTIAL~~

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(c) Our assertion that the Pentagon emphasis on RDF capabilities is inadequate is based on comments made in each of the areas tabulated on this chart. There is little point in repeating those criticisms here.

(U) The basic point to be gleaned from this list, however, is that the vast predominance of these issues relate to capabilities that are either cross-Service in nature, logistic as opposed to combat, or procedural rather than program oriented.

(U) With the exception of what we consider to be too little design emphasis on the special role of interdiction in early RDF operations, most of these subjects are really very mundane. It is difficult at best to be enthused by requirements for tactical pipeline, or packaging 2.75" rockets in drums so they can be moved by rolling--without forklifts. Even the more basic issues of sealift and intra-theater airlift seldom attract the real trend-setters in or out of uniform.

(U) Nevertheless, these are the issues that will spell success or failure for the RDF forces. We are obliged, then, to formulate recommendations consistent with the need to emphasize these down-to-earth matters. Moreover, many of these are issues on which our American civil sector thrives: we need not be ashamed to turn in that direction for many of the solutions.

INADEQUATE RDF EMPHASIS

Shortcomings in these areas suggest inadequate RDF emphasis:

- communications
- sealift type & numbers
- airlift optimization
- use of prepositioning
- intra-theater lift
- across-the-beach needs
- tactical pipeline
- mobile intelligence assets
- efficient interdiction
- equipment tailoring
- packaging for mobility
- containerization
- unique environments
- maintainability
- navigation aids
- special item QRC
- test & evaluation
- exercise lessons learned

(U) This chart lists those areas covered in the body of this report where current efforts to support RDF appeared inadequate to this task force. Other areas not addressed by this group are thought to exist too (scatterable mines, air-sea control, etc.)

~~SECRET~~**DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF**

(U) The question of whether our RDF force preparations reflect adequate consideration of warfighting is difficult at best to address. It is not, in the first place, clearly the domain of a DSB task force. Yet by raising these several issues in this context, we hope to court controversy as a means of focusing attention on this serious matter.

(U) There are many who do not believe that nuclear war is likely. There are many others who do not really think that there will ever be bloodshed between NATO and the Warsaw Pact. Strategies developed for these contingencies tend to concentrate on technology more than warfighting.

(U) But RDF forces, if and when deployed, are very likely to have to fight in a battle of poorly constrained scope, duration, or even nationalities. They are the kinds of fire fights that could grow into WW III. They are a test of nerve between North and South. They must be predicated on the ability to fight--by almost any set of rules--and to persevere until some peaceful outcome can be arranged.

(8) The deficiencies summarized on this chart tend to suggest that much DOD emphasis on RDF favors posturing rather than warfighting.

~~CONFIDENTIAL~~**INADEQUATE WARFIGHTING FOCUS**

Shortcomings in these areas suggest lack of focus on warfighting:*

- unique equipment and units for delaying actions
- en route attrition: defense and/or dispersion
- mine sweeping capabilities
- vulnerable intra-/inter-theater communications
- replenishment spares & maintenance/damage repair
- combat consumables (ammo, missiles, etc.)
- medical preparations and cultural understandings
- materiel packaging & administrative loading

~~CONFIDENTIAL~~

(U) This chart summarizes areas in which we found problems that can only be rationalized by an assumption that we do not really expect RDF forces to have to fight--on short notice in a strange place. Others may exist which we did not find.

* Dr. Lederberg feels we have glossed over the crucial importance of early replacement of battle losses

~~SECRET~~

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) This chart tabulates those areas discussed in the body of this report in which we could readily apply technology in order to improve RDF capabilities. The subsequent chart delineates those areas where we advise the operational forces that technology is unlikely to alleviate their problems.

(U) There are many more areas where we believe that technology can produce positive results than areas where we must acknowledge no imminent breakthroughs. And it is not very exotic technology.

(U) Of possibly greater interest is that among the 16 areas where technology is available for use, only a few are really predicated on new military technology (e.g., smart mortars, sensors, or lightweight armor). All the rest can benefit from existing technology in the civil sector, abroad, or already applied to the newer systems. This suggests that many RDF problems are closely related to problems already faced by the commercial world in the pursuit of commerce. If this is so, the U.S. should be able to excel.

(U) It might be noted here again that many other potential problem areas were not addressed either because they were not highlighted by the operational commanders, or because they were not unique to RDF. Chemical warfare, ECCM, airspace control, and several others would fall into this category.

GOOD TECHNOLOGICAL OPPORTUNITIES

These areas provide promising technological opportunities:

- modern logistic systems
- improved interoperability
- fighter vehicles/trucks
- improved countermeasures
- specialized airlift
- smart mortars
- existing equipment updates
- engine fuel tolerance
- lightweight air defenses
- vaccines & medicines
- stand off weapons & sensors
- lightweight packaging
- desensitized munitions
- lightweight armor
- commo components/relays
- war games & simulators

(U) As on the prior charts, this one summarizes the findings in the body of the report. In this case, we indicate those areas in which technology can be expected to help with RDF limitations and deficiencies. More often than not, civil technology holds the key.

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) This chart is a companion to the preceding one and identifies five areas in which there does not appear to be much hope that technology can provide substantial operational improvements.

(U) The first two deal with major elements of the resupply problem: the provision of munitions and POL. The task force concluded that there are no major opportunities to reduce the weights of these commodities, per se. Nor do we see any significant opportunities to reduce their consumption rates.

(U) The third issue deals with the vulnerability of essential shipping to attrition en route. Although there appear to be some modest steps in technology which should be pursued, they do not offer a guarantee to eliminate losses at sea from submarines.

(U) The last two topics refer to the efficiency of the transport systems themselves. Again, no breakthroughs appear to be imminent. Because improvements in either aircraft or ship efficiency would have immediate applications in the commercial world, we doubt that any significant opportunity has been overlooked. As a matter of fact, we doubt that propulsion efficiency will increase fast enough to offset increases in the performance demanded from the transportation systems. Hence fuel consumption requirements are more likely to increase than decrease.

POOR TECHNOLOGICAL OPPORTUNITIES

These areas hold little promise for technology in the foreseeable future:

- significantly tighter explosive or propellants
- better fuels or alternative energy sources
- systems to provide anti-torpedo defense
- significantly higher logistic ship speeds
- significantly more efficient airlift

(U) The five areas indicated above do not appear to offer good opportunities for substantial technological improvements within the foreseeable future. They are fundamental to the successful deployment of RDF forces. We do not see the job getting any easier.

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The majority of this task force would clearly have preferred to present OSD and JCS with a set of recommendations for specific items for hardware development or procurement, complete with a convincing rationale for their need and priority.

(U) We were faced with a clear dilemma, however, since we have not prepared quantitative substantiation, budget-grade costing, or even programmatic affordability. In fact, we cannot perform the necessary option trade-offs, nor can we be assured that we fully understand current DoD priorities. Certainly, we do not have the mechanisms for transferring to the Pentagon many of our concerns and impressions. In many respects, like the CINCs, we cannot hope to compete with Service and OSD program argumentation.

(U) Our second alternative, then, was to recommend a set of ad hoc procedural changes that may be useful in solving the institutional problems we sense exist in awareness and acceptance of the special needs of RDF forces. We are also deeply concerned by the number of serious cross-Service problems that hinder RDF effectiveness, and the apparent inability of the CINCs to influence the PPBS process. We also realize that we have not come to grips with all the problems, nor put them in priority order. Our final choice, then, was inescapable: we would address management, not hardware.

TASK FORCE DILEMMA

The Task Force had to choose between:

RECOMMENDING A FEW SPECIFIC ACQUISITION PROGRAMS....

- without rigorous quantitative substantiation
- without knowing budgetary implications
- without considering programmatic "affordability"
- without performing option trade-offs
- without confirming DoD strategic priorities
- without transferring rationale to implementers

....OR RECOMMENDING A SET OF AD HOC PROCEDURAL CHANGES:

- to help raise OSD/JCS/Service awareness of RDF Issues
- to hasten institutional acceptance of RDF Needs
- to expedite solution of crucial cross-Service problems
- to improve CINC/RDF inputs to PPBS cycle
- to avoid prejudging/discarding "lesser" importance items
- to avoid shutting out additional worthy programs

WE CHOSE THE LATTER

(U) This chart attempts to spell out the two alternatives open to this task force in preparing their final recommendations. Reluctantly, the task force agreed that it could not make specific recommendations beyond the realm of management procedures.

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) It is easier to draw conclusions than to formulate practical or original recommendations for eliminating the limitations and deficiencies found. Based on the rationale of the preceding chart, the task force has elected to propose management devices for raising Pentagon awareness and attention to RDF issues. This chart summarizes the seven specific recommendations that will be expanded on the concluding pages of this report.

(U) First, some RDF issues are very large, very basic, and very tough. The Pentagon has instituted the mechanism of the DRB for coming to grips with these. We suggest it address seven specific areas of concern.

(U) Next, we propose to set up certain budget line items for accommodating smaller RDF development and procurement issues. We also propose the establishment of special cross-Service program offices to solve three specific and fundamental issues related to RDF use.

(U) We suggest further studies to increase RDF awareness and understanding, and the addition of a Technical Advisor to the staff of the RDJTF command.

(U) New and unique problems often deserve special emphasis at the outset, and the designation of those expected to share the responsibility for action. We recommend a combined OSD/JCS working group to report to the DRB for 2-3 years.

RECOMMENDATIONS

- IF DoD wishes to increase emphasis on rapidly deployable forces:*
- ★ Bring selected issues before Defense Resources Board
 - ★ Establish an RDF Product Improvement/Prototype Line Item
 - ★ Establish an RDF Limited Procurement Line Item
 - ★ Establish direct-funded cross-Service Program Offices
 - ★ Encourage more analysis of RDF issues
 - ★ Establish a Technical Advisor on RDJTF Command Staff
 - ★ Establish an OSD-JCS Working Group under DRB

(U) This chart summarizes the seven recommendations of this task force. They are elaborated on the following final pages of this report. They represent seven specific ways to increase management focus on issues relevant to RDF capability improvement.

UNCLASSIFIED

~~SECRET~~

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) This first recommendation deals with problems that are simply too big and too central to Defense resource allocation to be handled any differently than other major defense issues--head-on--through the DRB and PPBS processes. This chart identifies those issues that are both urgent and not susceptible to any special off-line treatment. We believe these issues are well enough defined for early DRB consideration.

(S) These first-order problems relate to major airlift and sealift programs, to intra-theater lift (which the task force feels is in dire straits), and to the issue of prepositioning which is so sensitive because of the need to buy duplicate equipment.

(S) There are additional major issues surrounding force sustainability from the standpoint of war reserves--both of munitions and spares. CINC preferences have never been followed in this regard. There is also a very important--though unglamorous--issue of providing means to transfer an army across the beach. This deserves a full-blown systems approach and the application of modern technology.

(U) Lastly, the nagging issue of acquiring adequate joint and long-distance communications has defied solution for a generation. RDF cannot effectively accomplish their objectives unless this issue is resolved once and for all.

MAJOR DRB RESOURCE ISSUES

★ BRING THESE MAJOR RESOURCE ISSUES BEFORE DRB
(as soon as they can be properly prepared:)

- sealift quantity and character
- airlift quantity and character
- intra-theater lift assets, air & ground
- prepositioning policies & criteria
- sustainability objectives for RDF forces
- total across-the-beach assets
- joint communications acquisition

(U) First, the task force recommends that the series of issues summarized above cannot be resolved without direct and serious DRB involvement, if the RDF is to be a success. There are no management devices to avoid attacking these problems head-on--at the top.

* Gen Dougherty believes that "long range, all-weather attack/interdiction aircraft" belongs here rather than page R-17

~~SECRET~~

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) Throughout our effort, we found many areas where relatively small programs and force improvements might be very useful. The task force suggests that one of the best ways to stimulate attention to this area would be to set up RDF Product Improvement/Prototype line items within Service (and DARPA?) RDT&E budgets to permit priority funding of various demonstration programs. Each line item might reach \$100M a year and be used only for RDF-related programs--as characterized on this chart.

(U) These prototypes could subsequently lead to production programs tailored to the specific needs of RDF. Many of our "show & tell" items could be given a chance to prove themselves under such a streamlined prototype program at relatively low cost.

(U) Our past Pentagon experience with prototypes has been very good, and has provided a valuable stimulus to the defense industry to address new problems.

(U) The chart shows several candidate programs for illustrative purposes. The task force recognizes that it has not undertaken a rigorous evaluation of any of these items. It is consequently in no position to make specific program recommendations. We believe that the existence of such a funded line item would soon surface deserving candidate programs with Service backing.

RDF PROTOTYPE FUND

★ ESTABLISH AN RDF PRODUCT IMPROVEMENT/PROTOTYPE FUND.....
(within Service RDT&E budgets--and DARPA (?)--for:)

- tailoring mature/existing equipment to RDF needs
- demonstrating RDF-related new technology quickly
- assembling RDF-specific systems from existing pieces
- testing commercially available technology & systems
- improving maintainability/sustainability

.....CANDIDATE PROGRAMS INCLUDE:

- | | |
|-------------------------|---------------------------------|
| ● 500MD helo tests | ● various vaccines |
| ● C-130 mod prototype | ● new packaging concepts |
| ● F-111 mod prototype | ● "guppy-sized" 707 prototype |
| ● air/def radar netting | ● shallow water torpedo & decoy |
- *

(U) This second recommendation proposes establishing prototype development funds to address the kind of technological opportunities raised throughout this report. These funds could provide a valuable stimulus to the RDT&E community. Illustrative samples are shown.

* Vadm Miller would add "ocean environment calibrator" to this candidate list

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) This task force also recommends the establishment of a parallel RDF limited procurement line item in each Service for procurement programs well below the DSARC threshold, particularly aligned to few-of-a-kind procurements.

(U) Although it is not clear that the Congress would provide a blank check for these efforts, the intent is to set up a mechanism by which RDF-related items can be surfaced in a manner that does not require competition with all non-RDF-oriented programs. By definition, only RDF-related items would be welcome here. \$100-200M per Service should be ample to start with.

(U) A variety of candidate programs could be drawn from our own task force observations. Relatively minor items like special operating forces (SOF) equipment, communications components, commercial computers, and even radio relay aircraft kits could be procured from this fund. Again, we do not consider that any of our illustrative candidates are necessarily the most appropriate items.

(U) The existence of this type of special line item would also provide a device through which the CINCs can "apply" for consideration of small procurement items without worrying about whether they rank in importance with nuclear carriers and strategic bombers. It is intended to offer a solution compatible in size with the problem.

RDF LIMITED PROCUREMENT FUND

★ ESTABLISH AN RDF LIMITED PROCUREMENT LINE ITEM....
(within Service Procurement budgets for:)

- small buys (\$50 M) of non-standard RDF equipments
- special items for JCS/CINC headquarters mechanization
- special operating force equipment
- commercial communications adjuncts, etc.

.... CANDIDATE PROGRAMS INCLUDE:

- satellite terminals
- secure commo links
- digital data links
- SOF equipment
- commercial computers for hq use
- cultural training films
- simulators for exercise control
- radio relay aircraft

(U) The third recommendation proposes establishing Service limited procurement line items restricted to small, RDF-oriented procurements. It is intended to provide a special focus for small programs that should not have to compete with the DoD giants.

~~CONFIDENTIAL~~

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The development and procurement programs indicated on the previous two pages would generally be carried out through normal Service acquisition processes. The task force feels, however, that some RDF-related cross-Service problems will never be solved through individual Service channels.

(C) We therefore propose the very selective establishment of cross-Service Program Offices funded from and reporting to Defense agencies outside normal Service channels. These would be used to solve the most important inter-Service problem areas. We believe only three qualify: joint communications, logistics assets, and civil reserve transport assets for military use in crises.

(U) These special offices would benefit from the use of Service program and technical expertise, but avoid the depressed priorities repeatedly assigned by the Services in these areas.

(U) Furthermore, the funding should not be allocated to, and then fenced from, Service use. This leads to the "out-of-our-hide psychoses" which often afflict the Services on joint programs. Rather, the funds should never go to the Services in the first place. They should instead be held at OSD or Defense Agency level and never be considered part of any Service's natural inheritance. DCA, DNA, JDA* (or the TOAs), or even DLA might be used for these purposes.

CROSS-SERVICE PROGRAM OFFICES

★ ESTABLISH DIRECT-FUNDED CROSS-SERVICE PROGRAM OFFICES:
(with funds programmed to Defense Agencies:)

- outside Service management/budget channels
- generally using existing contract administrators
- using skilled Service/Agency personnel
- for a few carefully chosen/explained purposes

....TO DEVELOP AND PROCURE SYSTEMS IN THESE THREE AREAS:

- RDF-related joint communications (JSCE/JMTSS/DCS)
- TOA transloadability and across-the-beach assets
- civil reserve asset modification (MAC/MSC/MARAD)

(U) This chart summarizes the task force recommendation to conduct a few large projects outside Service channels through special cross-Service Program offices. These would use skilled Service personnel, but be protected from Service usurping of funds.

* Gen Shuttler does not believe that JDA should become involved in acquisition matters

~~CONFIDENTIAL~~

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The needs and opportunities for RDF forces have not yet been studied to death. There are many areas where this task force failed to come to grips with assigned problems, and many others which we disregarded from the outset as beyond our capabilities. These are summarized on this chart from prior discussions.

(U) Unlike the NATO battlefield which has dominated a generation of analytic studies, there is no such background resource for the RDF. We identified several areas where improved analysis could contribute to RDF aims. The first, of course, is to breed a fuller understanding of RDF characteristics. This is clearly still lacking.

(U) Second, better analysis can contribute the foundations for better war games, exercise control, operational planning, etc. Again, data, techniques, assumptions, terrain models, etc., exist in abundance for the NATO theater, but not for the RDF.

(U) Third, there are some basic decisions concerning whether to transport or to preposition, and the preferred modes for each, that are susceptible to analysis and modelling. Decision-making can be improved by analysis in this relatively virgin turf.

(U) Finally, program priorities, consumption rates, battle repair needs, and a host of other basic programmatic issues can be aided by suitable analysis.

RDF ISSUE ANALYSIS

★ ENCOURAGE MORE ANALYSIS OF RDF ISSUES:

- to support increased understanding of RDF
- to improve war games, exercise control, etc.
- to improve lift/prepo cost estimating
- to clarify RDF program priorities

....MAJOR EFFORTS ARE WARRANTED IN ALL THESE AREAS:

- | | |
|---------------------------|--|
| ● full-cycle logistics | ● C ³ needs & vulnerabilities |
| ● enroute attrition | ● T&E support to RDF |
| ● RDF air defense | ● amphibious ship needs |
| ● long-range interdiction | ● lift vs prepo costs |
| ○ C/B warfare | ○ decoys & deception |
| ○ EW warfare | ○ health problems |
| ○ SOF needs | ○ cultural issues |
- = issues "set aside" by task force

(U) The chart indicates many areas which would benefit from further analysis, and suggests elements of the decision-making process that would be improved thereby. These areas have not yet been "studied to death."

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) Even though many RDF-related problems do not entail fresh technological solutions, they nonetheless have a high technical content. As previously discussed, there are substantial advantages in providing technical expertise on the staffs of operational commands. Both the command and the technical community can benefit--if the commander sees this association to be valuable.

(U) This task force believes that the RDJTF would gain from the presence of a suitably qualified technical advisor and, based on a hint of command willingness, we so recommend. We believe this individual/office can insure a more rapid transition of new technology to the RDF and probably improve the operational effectiveness of older technology as well.

(U) This chart suggests the qualifications and access (both at RDJTF and within the technical community) that a technical advisor must have. This is by no means an honorific or casual assignment. Moreover, the chosen individual must be fully knowledgeable of--and dedicated to--government RDIT&E procedures, infrastructure, etc. Ideally, the individual would come from, and return to, a responsible DoD position.

(U) Finally, the technical advisor must have a broad charter to interface with both operational and support units, and to engage the RDIT&E community in the full gamut of RDF activities.

RDJTF TECHNICAL ADVISOR

- ★ ESTABLISH A TECHNICAL ADVISOR ON THE RDJTF COMMAND STAFF with:
- recognized credentials & service in defense RDIT&E circles
 - personal access to USDPRE & Service/DARPA RDIT&E hierarchy
 - personal access at RDJTF command level
 - charter that encourages:
 - monitoring JTF and component technical activities
 - involving RDIT&E community in tests & exercises
 - pursuing lessons learned/after action reports
 - improving RDIT&E community understanding of RDF needs
 - ad hoc staff augmentation from DoD staffs and labs

(U) The sixth recommendation proposes to add a technical advisor to the staff of the RDJTF headquarters as a means of improving the technical contribution to RDF operations--as well as improving the RDIT&E community involvement in, and understanding of, RDF needs.

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

(U) The final recommendation provides a means for assuring the timely accomplishment of the preceding ones. The chairman and several members of this task force have participated in OSD-level committees convened for the specific purpose of highlighting a particular issue--such as Vietnamization or rearming the Israelis. This approach has been successful when sponsored at a high level in OSD.

(U) We suggest the formation of an "RDF Enhancement Working Group" reporting to the DRB and DepSecDef, with regular membership from those organizations involved in either defining or solving RDF-related problems. Chaired by a general officer picked by the JCS, it would provide an important forum for inserting and "translating" CINC requirements outside Service channels.

(U) The working group should emphasize the need to institutionalize RDF matters. If it is authorized to: impact on the PPBS and DRB Processes; review and start small programs; influence funding and testing; commission studies and disseminate RDF exercise lessons learned; there is no conceivable reason why RDF-related matters should not soon occupy a far more visible--and rational--place in the hierarchy of Pentagon issues. In fact, the working group's tenure should be limited from the outset, with residual functions returning to some permanent organization--possibly the JCS staff--within two or three years.

DRB WORKING GROUP

- ★ ESTABLISH AN "RDF ENHANCEMENT WORKING GROUP" UNDER DRB:
- chaired by JCS-picked general officer, with members from:
 - OSD Staff; JCS; CINCs; Services; Defense Agencies
 - 3-5 man administrative staff from RDJTF WLO
 - reporting to DRB directly, and with authority to:
 - impact on Defense Guidance documents
 - raise DRB-level issues during POM cycle
 - suggest funding re-allocations if necessary
 - impact on Service equipment interoperability
 - influence exercises/tests/simulations
 - monitor ongoing and potential RDF Programs
 - champion additional small RDF-related programs
 - disseminate after-action reports
 - commission selected studies and analyses
 - with "sunset provisions" to disband within 2-3 years
 - or devolve back into JCS staff function

(U) This chart shows the desired composition and authorities of a special temporary working group to address RDF issues at OSD/JCS level. A similar approach has been used before to highlight and resolve unique issues of substantial importance.

UNCLASSIFIED

DSB TASK FORCE: TECHNOLOGY FOR U.S. RDF

Intentionally left blank

UNCLASSIFIED



RESEARCH AND
ENGINEERING

THE UNDER SECRETARY OF DEFENSE

WASHINGTON, D.C. 20301

17 NOV 1981

MEMORANDUM FOR CHAIRMAN, DEFENSE SCIENCE BOARD

SUBJECT: Defense Science Board Task Force on Rapid Deployment Forces

You are requested to organize a Defense Science Board (DSB) Task Force on Rapid Deployment Forces (RDF) with special emphasis on the use of technology to improve the U.S. RDF's capability over the next 5-15 years.

For the foreseeable future the national strategy of the U.S. will require it to maintain what are now termed "rapid deployment forces"--joint (multi-Service) forces manned, equipped, and otherwise supported for the purpose of protecting U.S. national interests, outside the NATO area, by projecting U.S. military power in areas remote from U.S. territory. Military planning for contingencies involving the use of these forces will have to proceed with uncertainties concerning political circumstances, locales, and the kind and amount of force needed. In spite of these uncertainties, force planners will have to provide capabilities sufficient to deter or to counter intervention by the armed forces of the USSR, or third-parties equipped with advanced weapon systems. Improvements in the tactics, doctrine, fire power, mobility, survivability, C3I, and supportability of future rapidly deployable forces are needed.

This study should concentrate on the role technology can play to improve U.S. RDF capabilities. It should be predicated on the following as provided by the Organization of the Joint Chiefs of Staff: The current posture of the Army, Navy, Air Force and Marines to deploy rapidly and sustain forces in any area in the world, and projected posture for the future.

The study should answer the following questions:

1. What are the major current and future limitations/deficiencies of the RDF, as expressed by the operational commanders?
2. What technological innovations, including innovative use of existing technologies, could be used to significantly improve the U.S.'s rapidly deployable force capabilities by 1985 and in the 1990-1995 time frame? What technology development and other R&D have to be accomplished to assure Service integration by each time period? Specifically, but not exclusively, consider the following:
 - The reconnaissance regime of the mid-1990s, seeking to identify the degree to which space-based sensors, RPVs, and other advanced means for locating and ascertaining the position of

2

ships, aircraft, or land forces are likely to assist or to inhibit planned modes of operation on land, in or on the oceans, the air, or in space.

- Transportation technologies likely to influence strategic (inter-contentinental), or tactical (intra-theater or battlefield) mobility.
- Training technology which might facilitate the training as well as exercising personnel in their wartime functions.

- Energy applications or other solutions to free the force of heavy, bulky impedimenta now associated with solid-chemical propellants, high mass projectiles, and petroleum.

- Logistic support systems.
- Weapons fire power.

- Command, Control, Communications and Intelligence technology and procedures, including special considerations for ad hoc multinational operations.

3. Does the RDF organizational structure have an adequate mechanism for obtaining scientific/engineering support? If not, recommend a mechanism to insure rapid transition of new technologies for use by the RDF.

This Task Force will be sponsored by General David C. Jones, USAF, Chairman, Joint Chiefs of Staff. The Honorable Leonard Sullivan, Jr., Consultant, has agreed to serve as Chairman of the Task Force and LCDR Ralph E. Chatham, USN, Military Assistant to the DSB will serve as Executive Secretary. Lt. Col. E.F. Hesselbrink, USAF will be the Chairman, JCS' representative to the Task Force.

UNCLASSIFIED

**SELECTED MILITARY CAPABILITIES
OF THE
PEOPLE'S REPUBLIC OF CHINA**

APRIL 1997

875

**Report to Congress
Pursuant to Section 1305 of the
FY97 National Defense Authorization Act**

Section 1305 of the National Defense Authorization Act for FY97 states that "the Secretary of Defense shall prepare a report...on the future pattern of military modernization of the People's Republic of China. The report shall address both the probable course of military-technological development of the People's Liberation Army and the development of Chinese military strategy and operational concepts." Section 1305 further identifies seven specific "matters to be included" in the report.

This report, submitted in response to section 1305, addresses the broad issues identified for attention as well as the seven "matters to be included," in the order in which they are set forth in the statute.

.....

SELECTED MILITARY CAPABILITIES OF THE PEOPLE'S REPUBLIC OF CHINA

"Chinese Military Strategy and Operational Concepts:"

China's long-term goal is to become one of the world's great powers. Its leaders envision that, at some point during the first half of the twenty-first century, China will be securely established as the leading economic and political power in East Asia. Chinese statements and actions support the theory that China will continue to emphasize economic growth and economic modernization, rather than military might, as a foundation for national greatness. As an emerging great power, China will probably build its military power to the point where it can engage and defeat any potential enemy within the region with its conventional forces and can deter any global strategic threat to China's national security. Evidence suggests, however, that China will develop her military strength at a measured pace. A more rapid or large-scale military build-up is seen by the Chinese leadership as unnecessary and detrimental to continued economic growth.

China's future military strategy is likely to concentrate on improving the defensive posture of its armed forces while developing a capability to fight short duration, high intensity wars in the region. Military modernization probably will focus on three components: small high-tech forces for flexible use in regional contingencies, large low-tech and medium-tech forces for internal security and reinforcement in defense of the homeland, and modest levels of strategic nuclear forces to maintain a viable deterrent against other nuclear powers.

This strategy would place primary emphasis on developing an offshore defense of China's eastern seaboard. To accomplish this, China probably will accord the highest military priority to developing the advanced air, air defense, and sea forces needed to defend the maritime approaches to China. To maintain its territorial claims and other interests in the region, China is likely to continue developing the capability to conduct combined arms operations in maritime areas.

To carry out this strategy, China is engaged in developing and acquiring new fighter aircraft, submarines, improved naval air defenses, and short-range ballistic missiles. In the ground forces, it is giving attention to the creation of rapid reaction units and airborne forces. In accordance with this developing strategy, the People's Liberation Army (PLA) has indicated that it will decrease in size in the near future to conserve funds for military modernization.

China's nuclear strategy probably will continue to emphasize the development of a nuclear retaliatory capability as a deterrent against the potential use of nuclear weapons by existing nuclear weapons states. Ongoing ballistic missile modernization encompasses a shift from liquid to solid fuel missiles.

China's ability to achieve its military modernization objectives for the coming decade and beyond will depend to a large extent on the rate at which it can assimilate the foreign technology it is acquiring, on its ability to use and integrate the new weapon systems it is purchasing from abroad, and on its industrial capacity to produce advanced weapons domestically without foreign technical assistance. Beijing is likely to experience mixed results in all three areas. The problems China faces in these areas could constrain progress in achieving overall modernization objectives as rapidly as the Chinese would hope.

"(1) Trends that would lead the People's Republic of China toward advanced intelligence, surveillance, and reconnaissance capabilities, either through a development program or by gaining access to commercial or third-party systems with militarily significant capabilities."

Satellite Imaging Systems.

The Chinese currently have the capability to launch military photo-reconnaissance satellites however the technology they employ is outdated by Western standards and they lack real-time satellite reconnaissance capabilities. The Chinese also currently use commercial SPOT and LANDSAT imagery, which can have some military uses. Use of other commercial satellite imagery can also be anticipated as these data sources become available in the next few years. China launches meteorological satellites and there is a high probability that its first geosynchronous satellite will be launched in 1997. It is expected that China eventually will deploy advanced imagery reconnaissance and earth resources systems with military applications.

Airborne Early Warning Systems:

China has been trying to acquire an airborne early warning system since the late 1980s. In the near future, Beijing is expected to award a contract to a foreign radar manufacturer to provide China with this capability. It could take an estimated four to six years from the date of a contract, however, before China is likely to have an operational airborne early warning platform.

The development of more advanced satellite surveillance systems and sensors will continue to improve China's strategic view of the Pacific theater. The acquisition of airborne early warning and maritime patrol systems and their introduction into the armed forces, if successful, will greatly improve China's battlefield command and control capabilities. However, China will continue to lack a truly integrated Airborne Warning and Control (AWACS) capability.

"(2) Efforts by the People's Republic of China to develop highly accurate and low-observable ballistic and cruise missiles, and the investments in infrastructure that would allow for production of such weapons in militarily significant quantities, particularly in numbers sufficient to conduct attacks capable of overwhelming projected defense capabilities in the region."

Over the past decade, China has greatly invested in its infrastructure to develop and produce new ballistic and cruise missiles. Beijing is slowly upgrading and expanding the size of its ballistic missile forces and is developing new types of ballistic missiles.

SRBMs/MRBMs:

CSS-6 (DF-15)

China's CSS-6 (DF-15) road-mobile SRBM, better known by the export name M-9, has been operational since 1995. CSS-6 missiles were launched from southern China into the waters off Taiwan in 1995 (six launches) and 1996 (four launches) as part of Beijing's efforts to dissuade Taiwan from moving toward independence. These launches into specific closure areas near Taiwan demonstrated a degree of accuracy not previously associated with Chinese missiles.

CSS-7 (DF-11)

The CSS-7 is better known by its export designator M-11. Although the CSS-7 has a range of 300 km, the Chinese may be working on an improved version with a longer range. The accuracy of these missiles will improve in the future if China is able to apply Global Positioning System (GPS) guidance technology.

CSS-5 (DF-21)

The CSS-5 MRBM is China's first ground-based solid-propellant ballistic missile. This missile has already been deployed and has the range to strike China's nearest neighbors.

ICBMs/SLBMs

After the turn of the century China plans to begin production and deployment of at least one new solid-propellant ICBM that will provide China's strategic nuclear forces improved mobility, survivability, accuracy, and reliability. China is developing two new solid-fuel mobile ICBMs, the DF-31 and DF-41, which reportedly will have ranges of at least 8,000 and 12,000 kilometers, respectively.

Infrastructure to Produce Missiles:

China has a large, well-established infrastructure for the development and production of ballistic missiles. The China Aerospace Corporation (CASC) and its subordinate development, production and test facilities are responsible for ballistic missile production. China reportedly has received technology related to missile programs from Russia in recent years. China probably will have the industrial capacity, though not necessarily the intent, to produce a large number, perhaps as many as a thousand, new missiles within the next decade. Most new missiles are likely to be short-range or medium-range, road-mobile, and fueled by solid-propellants. All of them are expected to have greatly improved accuracy over current systems, and many will be armed with conventional warheads.

Cruise Missiles:

China is developing land-attack cruise missiles (LACMs) for theater warfighting and strategic attack. These cruise missiles seem to have a relatively high development priority to ensure that Chinese forces will have greater conventional firepower. Long-range cruise missiles probably will also be used to bolster the viability of Chinese military deterrence. The first LACM design produced probably will be air-launched from Chinese bombers and should be operational early in the next century. China could develop a sea-launched version for use on either submarines or surface combatants. Chinese LACM R&D is aided by an aggressive effort to acquire foreign cruise missile technology, particularly from Russia. China also seeks enabling technologies and subsystems from the United States and other foreign countries.

"(3) Development by the People's Republic of China of enhanced command and control networks, particularly those capable of battle management that would include long-range precision strikes."

Modernization of Chinese Command and Control Networks:

China has made significant efforts to modernize and improve its command, control, communications, computers, and intelligence (C4I) infrastructure. Chinese military leaders have expressed their belief that advances in telecommunications technology will be an important factor in the outcome of any future conflicts. This advanced technology will involve different arms and services and impact every aspect of battle.

China is working to improve its C4I capabilities. Planned improvements include better coordination, more effective construction of C4I systems, and providing all military echelons with the technology required to have a unified C4I system capable of satisfying combat requirements.

The current wire and radio communications equipment of the PLA is at least two generations behind that of Western countries. However, the PLA has made progress in modernizing its C4I system, completing an automated command and control system, developing a new type of general field communications system, and disseminating new general signal regulations.

In recent years, China has emphasized the need to modernize command automation systems, which previously were reportedly used for divisional and regimental training. With the appropriate equipment, a group army conducting battlefield exercises today can use an advanced-level automation system that integrates field command, operational simulation, and computer plotting. Unlike the old system, which used telegrams and telephones, the new system allows the group army to write its documents electronically and to transmit these documents and a commander's verbal orders through a network to division and regimental commands as well as to forward positions a long distance from headquarters. Currently, however, only a few PLA group armies are believed to have the equipment necessary for group army-level command automation.

The PLA has conducted research on the key technologies required to develop an Integrated Battlefield Area Communications System (IBACS). The Institute of Information Science, Xidian University, China's highest level military communications institute, is currently conducting research in such areas as speech signal processing, broadband integrated services digital networks (B-ISDN), and application-specific integrated-circuit (ASIC) design. These research efforts are beginning the transition into both experimental and fielded communications systems.

Because most PLA command and control systems are still manual, there are long delays in dissemination of directives. To improve this situation in air defense, China has developed an automated tactical air defense C4I system. This system provides field air defense weapons with rapid and accurate intelligence and maximizes unit combat

effectiveness and firepower. The introduction of automated weapons and troop control systems greatly increases the need for an IBACS.

The Automated Air Defense Command and Control System identifies targets, evaluates threats, allocates forces, and guides fighters. It also commands surface-to-air missiles (SAMs) and anti-aircraft artillery (AAA), and it includes tactical air defense systems (TADS) and fixed radars. A sector operations center is linked with three TADS, various air bases, AAA sites, SAM units, radars, and ground and naval units. The TADS include radars, fighters, and AAA.

Despite significant improvement in military C4I, Chinese ability to control sophisticated military operations still lags behind current western standards.

(4) "Programs of the People's Republic of China involving unmanned aerial vehicles, particularly those with extended ranges or loitering times."

China has an active program to purchase or develop unmanned aerial vehicles (UAVs) for its armed forces. Several Western suppliers are actively interested in pursuing the market for UAVs in China. Indigenous Chinese UAVs also will be developed and could be improved with foreign assistance.

China's research and development centers, especially Xian's Northwest Polytechnical University (NPU), and the Beijing and Nanjing Universities of Aeronautics and Astronautics, have active UAV developmental programs, intended to support the PLA's tactical C4I structure. NPU's ASN-206 probably is China's most advanced UAV. NPU claims the drone can be used for day/night aerial reconnaissance, battlefield surveillance, target positioning, artillery spotting, border patrol, nuclear radiation sampling, aerial photography and prospecting. The ASN-206 can be configured with regular or infrared cameras or television seekers which would give the system a near-real-time capability. It has a ceiling of 5,000-6,000 meters, a range of 150 kilometers, and a loiter time of 4-8 hours. Although China's military probably prefers to purchase a proven system, China's leadership may have determined that indigenous production of UAVs is in China's best interest.

While China's military has a great interest in using UAVs in tactical C4I, it has only limited capability and experience with UAVs to date. Consequently, the practical application of UAV sensor information to battlefield operations is only in the developmental stage. The application of UAVs in tactical C4I operations is likely to increase as new UAVs become operational within the Chinese military.

"(5) Exploitation by the People's Republic of China of the Global Positioning System or other similar systems, including commercial land surveillance satellites, for significant military purposes, including particularly for increasing the accuracy of weapons or the situational awareness of operating forces."

China is using the Global Positioning System and the Global Navigation Satellite System (GLONASS), both of which are being used increasingly throughout the world for both commercial and military applications, to improve the accuracy of its weapons and the situational awareness of its operational forces. The Chinese aerospace industry is pursuing the integration of GPS into its new fighter aircraft. China's military industrial complex has entered into joint ventures with foreign firms to produce GPS receivers which may find their way to military weapons. China Aerospace Corporation displayed a GPS receiver at an exhibition in Beijing in September 1996, and provided brochures advertising both a 12-channel GPS receiver and a 12-channel GPS/GLONASS receiver. One brochure showed a space launch vehicle, suggesting GPS use in missile applications. There is no question that China intends to produce receivers that can receive GPS and/or GLONASS signals.

Use of GPS updates will enable China to make significant improvements in its missile capabilities. For example, GPS updates will provide the potential to significantly improve missile accuracy through midcourse guidance correction. Moreover, the use of such updates will increase the operational flexibility of China's newer mobile missiles.

"(6) Development by the People's Republic of China of capabilities for denial of sea control, such as advanced sea mines or improved submarine capabilities."

Sea Mines:

China is well prepared to conduct offensive and defensive mining operations within its coastal seas (Yellow Sea, East China Sea, Taiwan Strait, and South China Sea) and has a large inventory of mines available, including older Soviet-supplied mines and domestically produced versions of these. Most of China's surface ships are equipped with mine rails and are capable of laying mines as a secondary mission. China is working at improving its mine warfare capabilities through the development and acquisition of new technology. China conducts training exercises using surface ships, submarines, and aircraft in coastal areas and is well-prepared to conduct both minelaying and minesweeping operations in these areas. Although China does not train outside coastal areas, it has the ability to conduct minelaying and minesweeping operations further afield. China is working at improving this capability through the development and acquisition of new technology, and has offered mines for sale at arms shows that include rocket propulsion or radio detonation to enhance targeting.

China currently produces numerous types of naval mines that could be used in coastal seas. Major new improvements probably will focus on developing new techniques and equipment to hunt mines and clear coastal areas that have been mined by an enemy.

This will involve training improvements and development of mine hunting techniques such as using remote submersibles. China is developing a mobile mine for a stand-off capability. While submarines can lay mines today, this stand-off capability will improve survivability and could enable China to maintain a minefield against opposing forces seeking to clear channels through the field, depending on the antisubmarine warfare (ASW) capabilities of the opposition.

Future capabilities probably will include the modernization of China's defensive mining capability to protect its coastal ports, and the ability to sink ships in its coastal seas that do not have dedicated minesweepers escorting them. China's expected acquisition of mobile mines will enhance its offensive capabilities and enable it to launch mines into a foreign port that is not protected by countermeasures such as nets or sonar.

Submarines:

China produces its own nuclear submarines and has built five HAN Class attack submarines and one XIA-class ballistic missile boat. However, their operations have been limited and they have never sailed beyond their regional waters. While they have a potential for operations in the Pacific Ocean, their capabilities would be very limited against modern Western or Russian ASW capabilities. Replacement designs for both are under development.

China is developing new classes of submarines which will include Russian technology and eventually a submerged-launched anti-ship cruise missile. Other improvements in sonar, propulsion, training, and the application of quieting techniques and technologies will contribute to a significant improvement in the capabilities of China's submarine fleet, even though the size of the force will decline as older boats are scrapped and new ones are built at a slower pace.

China also has purchased two KILO Class submarines from Russia, and is expected to acquire two more in 1998. When their crews are fully trained, these new diesel submarines will provide a substantial improvement in China's attack submarine capability. They will enhance China's capability to interdict commercial or naval shipping, and hence to deny sea control to potentially hostile forces operating in China's coastal seas.

New Surface Warfare Capabilities:

China reportedly is negotiating the purchase from Russia of two SOVREMENNY-class destroyers. If a contract is concluded, and includes the standard weapons suite for this ship, China will acquire, perhaps within 2-3 years, an enhanced capability for sea denial operations.

"(7) Continued development by the People's Republic of China of follow-on forces, particularly those capable of rapid air or amphibious assault."

Airborne Forces:

China's airborne forces consist of the 15th Airborne Army and its subordinate 43rd, 44th, and 45th Airborne Divisions. These airborne forces are an integral part of the People's Liberation Army Air Force. Each of the airborne divisions is supported by a dedicated and collocated troop transport regiment from the 13th Transport Division. Both the 15th Airborne Army and the 13th Transport Division are strategic reserve units that straddle Jinan and Guangzhou Military Regions.

China has used its airborne forces in the past primarily for internal security missions. More recently, China has designated the 15th Airborne Army as a strategic rapid reaction unit for deployment during national contingencies. However, lack of sufficient heavy airlift and other limitations keep this Army from having a robust force projection capability, although in a crisis civil airlift could support it as well.

Amphibious Forces:

China is continuing to improve its capabilities to conduct amphibious and airborne operations within the region. China has a brigade-sized marine force, based with the South Sea Fleet near Zhanjiang, which is equipped with amphibious tanks and armored personnel carriers for an amphibious landing. China's fleet of about sixty amphibious ships conducts modest-size training exercises in coastal regions. Although China has never conducted a division-scale or larger amphibious exercise fully coordinated with air support and airborne operations, its amphibious force is believed capable of landing at least one infantry division on a beach, depending on the mix of equipment and stores for immediate resupply. If China were to use its merchant fleet, its capacity to move forces would increase, although inadequate air defense and lack of ability and training in cross-beach movement of forces would be critical shortcomings.

China has built several air-cushion vehicles and evaluated their designs, to include training by its marine force. It is likely that China will eventually acquire a small number of these craft for providing rapid infantry assault, although the availability of a mother ship for regional transits is uncertain. Most likely, these craft will need to be carried by a suitable cargo ship, amphibious vehicle landing ship, or possibly a float-on/float-off (FLO/FLO) merchant ship in order to transport them to the scene of action.

If China were to build or purchase an aircraft carrier, such an asset would enable it to provide increased air defense and support for amphibious operations. Although China's long-term goal is to acquire one or more aircraft carriers and it has an active program to develop a design, it remains unclear whether Beijing has reached a firm decision on the kind of carrier it will have, given budget constraints and naval funding priorities. Helicopters from a carrier could provide support to potential amphibious operations, fixed-wing aircraft operating from a carrier could provide greater air defense over a potential beachhead.

~~CONFIDENTIAL~~

SYSTEM II

UNCLASSIFIED

90096

THE WHITE HOUSE

WASHINGTON

UNCLASSIFIED

February 3, 1987

~~UNCLASSIFIED~~
~~CONFIDENTIAL ATTACHMENT~~

MEMORANDUM FOR THE VICE PRESIDENT
 THE SECRETARY OF STATE
 THE SECRETARY OF THE TREASURY
 THE SECRETARY OF DEFENSE
 THE ATTORNEY GENERAL
 THE SECRETARY OF COMMERCE
 THE SECRETARY OF TRANSPORTATION
 THE DIRECTOR, OFFICE OF MANAGEMENT AND BUDGET
 THE DIRECTOR OF CENTRAL INTELLIGENCE
 THE ACTING ASSISTANT TO THE PRESIDENT FOR
 POLICY DEVELOPMENT
 THE ASSISTANT TO THE PRESIDENT AND CABINET SECRETARY
 THE CHAIRMAN, COUNCIL OF ECONOMIC ADVISERS
 THE CHAIRMAN, JOINT CHIEFS OF STAFF
 THE DIRECTOR, OFFICE OF SCIENCE AND TECHNOLOGY POLICY
 THE ADMINISTRATOR, NATIONAL AERONAUTICS AND
 SPACE ADMINISTRATION

SUBJECT: NSDD on Guidance to the U.S. Delegation for
 Negotiations with Western Europe, Japan and Canada
 on the Space Station

The President has signed the attached National Security Decision
 Directive.



Frank C. Carlucci

Attachment
 NSDD 257

#873

UNCLASSIFIED

UNCLASSIFIED

~~UNCLASSIFIED~~
~~CONFIDENTIAL ATTACHMENT~~

~~CONFIDENTIAL~~

11/27/92

Released on
 under provisions of E.O. 12356
 by S. Triley, National Security Council



~~SECRET~~

THE JOINT CHIEFS OF STAFF
WASHINGTON, D.C. 20301

SM-71-87
27 January 1987

THE JOINT STAFF

MEMORANDUM FOR: Chairman, Joint Chiefs of Staff
Chief of Staff, US Army
Chief of Naval Operations
Chief of Staff, US Air Force
Commandant of the Marine Corps
Director, Joint Staff
Director, J-5
Director, DIA

Subject: NSSD-4

1. In accordance with CM-219-86, 14 April 1986, "Distribution of NSC Documents," the attached memorandum by the Assistant to the President for National Security Affairs, 90040, 22 January 1987, is forwarded for information and guidance.
2. The attached document is especially sensitive and must receive special handling. Access should be limited to only those individuals with a valid need to know. Further distribution/reproduction is NOT authorized without the explicit approval of the Chairman, Joint Chiefs of Staff. A record of access is required.
3. The Director, J-5, is responsible for appropriate action by the OJCS.
4. Without attachment, this memorandum is Unclassified.

WILLIAM J. LUCAS
Colonel, USAF
Secretary

Attachment

Copy 11
7
13
Distribution

~~SECRET~~

~~SECRET~~

THE WHITE HOUSE
WASHINGTON

SYSTEM II
90040

SECRET

January 22, 1987

MEMORANDUM FOR THE VICE PRESIDENT
THE SECRETARY OF STATE
THE SECRETARY OF DEFENSE
THE DIRECTOR OF CENTRAL INTELLIGENCE
CHAIRMAN, JOINT CHIEFS OF STAFF

SUBJECT: Middle East Peace Process

The President has approved the attached National Security Study Directive on Middle East Peace Process. A copy is forwarded for your information and action.

Frank C. Carlucci
Frank C. Carlucci

Attachment

NSSD 4-87

DECLASSIFIED

BY Nsc

DATE 7 Oct 96

SECRET
Declassify on: OADR

~~SECRET~~

~~SECRET~~

THE WHITE HOUSE

WASHINGTON

SYSTEM II
90040

January 22, 1987

NATIONAL SECURITY STUDY
DIRECTIVE NUMBER 4-87

Middle East Peace Process

This directive establishes the terms of reference for an interagency review of our strategy for the Middle East peace process over the coming year. The review should take account of the results of Assistant Secretary of State Murphy's trip to the region in January 1987 and offer recommendations about our overall strategy in time for the scheduled high-level visits by Middle East leaders in February and March. The review should examine such questions as:

- What are the present prospects for a solution to the problem of Palestinian representation? What are the trends in Palestinian politics? What are the implications of current PLO gains in Lebanon?
- How can we strengthen Jordan's role in the peace process and its efforts to assert leadership on the Palestinian question? What further steps could we take, e.g., in the Quality of Life area or in our bilateral relations, to strengthen the King's hand?
- How much flexibility does the present Israeli government have in pursuing the peace process?
- What are the risks and benefits of an international conference in any of its current variants? Could such a conference be effective? How could we protect ourselves from its inherent traps? Are there other approaches to an international framework that would be more effective or easier to manage?
- Are there prospects for a constructive U.S. role in easing tensions over Southern Lebanon? Are tacit understandings of the sort that existed between Israel and Syria from 1976-81 possible? What are the prospects for UNIFIL?
- [What is our current assessment of the Syrian factor [Arabia? Morocco? Algeria? What is the role of Egypt? Saudi Arabia? What are the effects of the Iran-Iraq war?]]

~~SECRET~~

Declassify on: OADR

~~SECRET~~

~~SECRET~~

~~SECRET~~

- 2 -

-- How do we prepare for the contingency of a Soviet diplomatic initiative on the Middle East? A range of possibilities should be examined, from Soviet restoration of diplomatic relations with Israel to more dramatic events such as a "Tashkent-style" mediation offer. How should we deal with other Soviet diplomatic efforts to improve relations with moderate Arab countries? (S)

The review should be undertaken by an Interdepartmental Group chaired by the Assistant Secretary of State for Near Eastern and South Asian Affairs and should be concluded on or about February 13, 1987. (S)

Revised Reagan
5

5

~~SECRET~~

~~SECRET~~



~~SECRET~~

THE JOINT CHIEFS OF STAFF
WASHINGTON D.C. 20301

SM-72-87
27 January 1987

THE JOINT STAFF

MEMORANDUM FOR: Chairman, Joint Chiefs of Staff
Chief of Staff, US Army
Chief of Naval Operations
Chief of Staff, US Air Force
Commandant of the Marine Corps
Director, Joint Staff
Director, J-5
Director, DIA

Subject: NSSD-2

1. In accordance with CM-219-86, 14 April 1986, "Distribution of NSC Documents," the attached memorandum by the Assistant to the President for National Security Affairs, 90038, 22 January 1987, is forwarded for information and guidance.
2. The attached document is especially sensitive and must receive special handling. Access should be limited to only those individuals with a valid need to know. Further distribution/reproduction is NOT authorized without the explicit approval of the Chairman, Joint Chiefs of Staff. A record of access is required.
3. The Director, J-5, is responsible for appropriate action by the OJCS.
4. Without attachment, this memorandum is Unclassified.

WILLIAM J. LUCAS
Colonel, USAF
Secretary

DECLASSIFIED
BY NSC
DATE 5 Oct 96

Attachment

~~SECRET~~

~~SECRET~~

THE WHITE HOUSE
WASHINGTON

SECRET

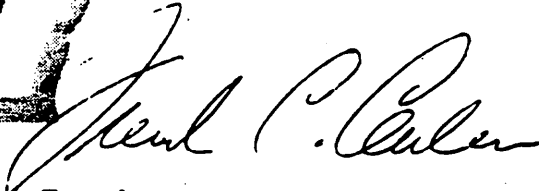
SYSTEM II
90038

January 22, 1987

MEMORANDUM FOR THE VICE PRESIDENT
THE SECRETARY OF STATE
THE SECRETARY OF THE TREASURY
THE SECRETARY OF DEFENSE
THE DIRECTOR OF CENTRAL INTELLIGENCE
UNITED STATES REPRESENTATIVE TO THE
UNITED NATIONS
CHAIRMAN, JOINT CHIEFS OF STAFF
ADMINISTRATOR, AGENCY FOR INTERNATIONAL
DEVELOPMENT

SUBJECT: Central America

The President has approved the attached National Security Study Directive on Central America. A copy is forwarded for your information and action.



Frank C. Carlucci

Attachment

NSSD 2-87

DECLASSIFIED

BY NSC

DATE 8 Oct 86

~~SECRET~~

Declassify on: OADR

~~SECRET~~

~~SECRET~~

THE WHITE HOUSE

WASHINGTON

SYSTEM II
90038

SECRET

January 22, 1987

NATIONAL SECURITY STUDY
DIRECTIVE NUMBER 2-87

Central America

This National Security Study Directive establishes the terms of reference for an interagency review of our basic strategy for Central America, with a view to maximizing the effectiveness of our policies over the next two years.

Our program of \$100 million in assistance to the Nicaraguan democratic resistance has now begun. Our ability to sustain the program will require the support of our Congress and of friendly countries in Central America. Our leverage over the Sandinista regime in support of our political objectives will require staying power and therefore will undoubtedly require continued funding.

Support for our Nicaragua policy by Congress and the Central American democracies will require, in turn, that the Nicaraguan resistance demonstrate its political and military credibility. The governments of Honduras, El Salvador, Costa Rica and Guatemala now are skeptical about prospects for the resistance and about the sustainability of U.S. policy. The ability and willingness of the four democratic governments to cooperate with us on Nicaragua policy will also be affected by the level of U.S. military and economic assistance to them.

The interagency review should therefore consider, e.g.:

- the objectives of the \$100 million program and how it relates to other political, economic, and security components of our overall policy toward Central America;
- the likely effect of our \$100 million program on the political and military capability of the Nicaraguan resistance; the prospects for the resistance, given sustained U.S. support, by the end of this Administration;
- the strengths and weaknesses of the political alliance represented by the United Nicaraguan Opposition (UNO); and ways to broaden participation in the armed resistance by other democratic Nicaraguan opposition groups;

DECLASSIFIED

BY N5C

DATE 8 Oct 86

Declassify on: OADR

~~SECRET~~

~~SECRET~~

~~SECRET~~

- 2 -

- the role of the Nicaraguan internal opposition, including the Catholic Church, labor, private sector, and the political parties;
- the prospects for continued cooperation with our Nicaragua policy by the four regional democracies;
- the capability of the Sandinista regime to improve its counterinsurgency efforts and to suppress the internal opposition;
- the future course of Soviet and Cuban policy in supporting the consolidation of the Sandinista regime and using it to serve their pol-military interests in the region;
- the role of the Contadora and Support Groups in promoting a democratic solution in Nicaragua, and the role of Mexico and other Contadora governments in supporting Nicaragua;
- the role of the UN and other European countries, and others in promoting democratic solutions; and
- the response of Nicaragua and the Central American democracies to these diplomatic efforts; the prospects for Central American diplomatic initiatives.

The review should contain policy recommendations on, e.g.:

- how to strengthen other components of our policy in Central America -- military, economic, political -- to reinforce the impact of our support for the Nicaraguan democratic resistance;
- whether any changes should be made in our assistance, training and advice to the Nicaraguan democratic resistance;
- how to help UNO maximize its effectiveness and acceptability in Nicaragua, internationally, and in the U.S. Congress;
- what steps might be taken to encourage the civilian populace to assist the democratic movement within Nicaragua;
- what further steps are available to increase pressures, e.g., economic, on Cuba and Nicaragua; how we might raise the costs to the Soviet Union, Cuba, and bloc countries of continued support of Nicaragua;
- how can we diminish Western assistance to Nicaragua and increase it for the four democracies;

~~SECRET~~

~~SECRET~~

~~SECRET~~

~~SECRET~~

- 3 -

- whether the U.S. should encourage or undertake a more activist diplomacy, e.g., President Arias' proposal to enlist Latin and European leaders in a call for democratization in Nicaragua, how to encourage a more activist diplomacy on the part of the four democracies, especially within Latin America;
- in addition to our standing admonition on jet fighter aircraft, possible new markers on their relations with Nicaragua which we should lay down with the Soviets that would establish explicit limits beyond which the United States would react;
- whether and under what circumstances the U.S. should conduct any talks with the Sandinista regime; whether diplomatic relations with Nicaragua should be continued and, if so, at what level;
- whether adjustments are needed in our security assistance in light of heightened security concerns in Honduras and the prospect of Nicaraguan promotion of terrorism in the region;
- whether changes should be made in our economic and security assistance for El Salvador to help the GOES deal with increased urban guerrilla activity, including front operations in the universities and labor unions;
- options for improving the economic situation in Central America, including aid levels and trade issues, including options for reviving intra-regional trade;
- options for improving the political situation in Central America, e.g., measures to strengthen democratic institutions and to promote cooperation and mutual support among Central American democracies and from other democratic governments in Latin America; and
- a status report on implementation of the Kissinger Commission recommendations.

This review shall be the responsibility of the Restricted Interagency Group on Latin America chaired by the Assistant Secretary of State for Inter-American Affairs. The report shall be submitted no later than February 13, 1987.

Ronald Reagan

~~SECRET~~

~~SECRET~~



CG

~~SECRET~~

THE JOINT CHIEFS OF STAFF
WASHINGTON, D.C. 20301

()

SM-73-87
27 January 1987

THE JOINT STAFF

MEMORANDUM FOR: Chairman, Joint Chiefs of Staff
Chief of Staff, US Army
Chief of Naval Operations
Chief of Staff, US Air Force
Commandant of the Marine Corps
Director, Joint Staff
Director, J-5
Director, DIA

Subject: NSSD-5

1. In accordance with CM-219-86, 14 April 1986, "Distribution of NSC Documents," the attached memorandum by the Assistant to the President for National Security Affairs, 90041, 22 January 1987, is forwarded for information and guidance.
2. The attached document is especially sensitive and must receive special handling. Access should be limited to only those individuals with a valid need to know. Further distribution/reproduction is NOT authorized without the explicit approval of the Chairman, Joint Chiefs of Staff. A record of access is required.
3. The Director, J-5, is responsible for appropriate action by the OJCS.
4. Without attachment, this memorandum is Unclassified.

WILLIAM J. LUCAS
Colonel, USAF
Secretary

Attachment

DECLASSIFIED

BY WJC

DATE 8 Nov 96

~~SECRET~~

(3)

~~SECRET~~

THE WHITE HOUSE

WASHINGTON

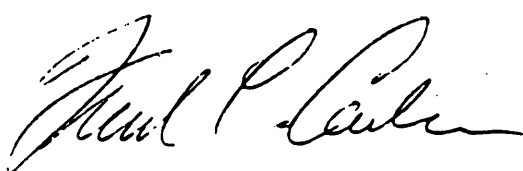
SYSTEM II
90041

January 22, 1987

MEMORANDUM FOR THE VICE PRESIDENT
THE SECRETARY OF STATE
THE SECRETARY OF THE TREASURY
THE SECRETARY OF DEFENSE
THE ATTORNEY GENERAL
THE SECRETARY OF AGRICULTURE
THE SECRETARY OF ENERGY
THE DIRECTOR OF CENTRAL INTELLIGENCE
CHAIRMAN, JOINT CHIEFS OF STAFF
ADMINISTRATOR, AGENCY FOR INTERNATIONAL
DEVELOPMENT
COMMISSIONER, IMMIGRATION AND NATURALIZATION
SERVICE

SUBJECT: Mexico

The President has approved the attached National Security Study Directive on Mexico. A copy is forwarded for your information and action. It should be treated as highly sensitive.


Frank C. Carlucci

Attachment

[NSSD 5-87]

DECLASSIFIED

BY N5c

DATE 8 Oct 96

~~SECRET~~
Declassify on: OADR

~~SECRET~~

~~SECRET~~

~~SECRET~~

THE WHITE HOUSE

SYSTEM II
90041

WASHINGTON

January 22, 1987

NATIONAL SECURITY STUDY
DIRECTIVE NUMBER 5-87

Mexico (C)

This directive sets forth the terms of reference for an interagency review of the situation in Mexico and our policy toward that nation, now and in coming years.

Mexico is entering its fifth year of serious economic difficulties. Social, political, administrative, and criminal problems also increasingly afflict it. Relations between our two governments are relatively friendly, but they are subject to periodic aggravation, reflecting a tension which makes frank, in-depth discussion of common concerns difficult.

Mexico is now in the process of absorbing substantial new loans acquired in the context of a wider debt restructuring package, with the avowed intention to undertake basic structural reforms. On the political front the PRI system continues its dominance but faces growing pressure for reform from within and increasing disenchantment, even opposition, from segments of the population. Attention is rapidly turning now to the succession to President de la Madrid in September 1988.

The prospects for stability in Mexico depend mainly on the PRI's ability to be flexible in meeting new challenges. They also depend on continued support by the U.S. government, our banks, our private sector, and the international financial community. But certain practices and policies of the Mexican system impede economic recovery and hazard foreign support. Mexican foreign policy, particularly with regard to Central America, is a continuing irritant in our relationship, issues arising from our common border, most particularly drugs and immigration, are also matters of concern.

An interagency review should therefore consider, inter alia:

- the future course of the Mexican economy and the prospects for basic economic reform; the prospects for continued external support from oil earnings, trade, investment and loans;
- social and political trends in Mexico, with particular attention to the presidential succession, the pressures for reform, the coherence and efficacy of the PRI system, and

~~SECRET~~

Declassify on: OADR

DECLASSIFIED

BY NJC

DATE 8 Oct 96

~~SECRET~~

~~SECRET~~

~~SECRET~~

- 2 -

the degree of popular opposition to it; PAN's prospects for becoming a national as distinguished from a regional political force;

- Soviet/Cuban intentions toward and capabilities in Mexico; the extent to which the Soviet presence is directed toward the United States;
- the roles and attitudes of key institutions: the parties, the bureaucracy, the church, the armed forces, etc.
- the prospects, if any, for political violence, the spread of Central American violence, or armed opposition to the government;
- drug production and trafficking, as well as pervasive bureaucratic corruption, and their impact on Mexican government and politics;
- future immigration trends, and prospects for U.S.-Mexican difficulties over U.S. efforts to control the flow; third-country immigration through Mexico to the United States (e.g., Cuban), and
- trends in Mexican foreign relations, with particular attention to policies toward the United States, Central America, and the Soviet-Cuban entente.

The review should offer policy recommendations on the following:

- How can we improve effective cooperation with Mexico in economic matters and encourage the Mexican government to undertake necessary reforms?
- How, and how long, can we continue to muster support for Mexico in the private sector, among our banks, and in the international financial community?
- What should be our posture toward internal political developments in Mexico? What attitude should we adopt toward the upcoming presidential succession?
- How can we improve cooperation with Mexico on drug trafficking, immigration and border issues?
- How can we moderate those elements of Mexican foreign policy that we find objectionable? What options do we have with respect to Mexican actions harmful to our interests and policies?

~~SECRET~~

SECRET

~~SECRET~~

~~SECRET~~

- What indicators would lead us to conclude that the present Mexican system will not remain stable but rather is headed for profound change or disintegration?
- What are our options in the event the PRI system seems headed toward demise or fundamental change?
- How could U.S.-Mexican military relations be improved? Should a significant U.S. security assistance program be considered?
- How important are Mexican energy resources to us, and how can we strengthen the U.S.-Mexican energy relationship? What circumstances would jeopardize U.S. access to these resources?

[This study should be conducted by the Interdepartmental Group chaired by the Assistant Secretary of State for Inter-American Affairs and should be completed by February 27, 1987.]

Richard Reagan

~~SECRET~~

~~SECRET~~



~~CONFIDENTIAL~~

THE JOINT CHIEFS OF STAFF
WASHINGTON, D.C. 20301-5000

SM-89-87
2 February 1987

THE JOINT STAFF

MEMORANDUM FOR: Chairman, Joint Chiefs of Staff
Chief of Staff, US Army
Chief of Naval Operations
Chief of Staff, US Air Force
Commandant of the Marine Corps
Director, Joint Staff
Director, J-5

Subject: NSSD-7

1. In accordance with CM-219-86, 14 April 1986, "Distribution of NSC Documents," the attached memorandum by the Deputy Assistant to the President for National Security Affairs, 90048, 30 January 1987, is forwarded for information and guidance.
2. The attached document is especially sensitive and must receive special handling. Access should be limited to only those individuals with a valid need to know. Further distribution/reproduction is NOT authorized without the explicit approval of the Chairman, Joint Chiefs of Staff. A record of access is required.
3. The Director, J-5, is responsible for appropriate action by the OJCS.
4. Without attachment, this memorandum is Unclassified.

William J. Lucas
 WILLIAM J. LUCAS
 Colonel, USAF
 Secretary

Attachment

DECLASSIFIED
 BY NSC
 DATE 8 Oct 96

Copy 11 of 12 Copies each
 of 5 pages series "A"

~~CONFIDENTIAL~~

4

~~CONFIDENTIAL~~

~~CONFIDENTIAL~~

THE WHITE HOUSE

WASHINGTON

SYSTEM II

30 JAN 31 1987 98049

OFFICE OF THE
SECRETARY OF DEFENSE

January 30, 1987

MEMORANDUM FOR THE SECRETARY OF STATE
THE SECRETARY OF THE TREASURY
THE SECRETARY OF DEFENSE
THE ATTORNEY GENERAL
THE SECRETARY OF COMMERCE
THE SECRETARY OF ENERGY
THE DIRECTOR, OFFICE OF MANAGEMENT AND BUDGET
THE DIRECTOR OF CENTRAL INTELLIGENCE
THE UNITED STATES TRADE REPRESENTATIVE
THE ASSISTANT TO THE PRESIDENT FOR POLICY
DEVELOPMENT
THE DIRECTOR, OFFICE OF SCIENCE AND TECHNOLOGY

SUBJECT:

National Security Study Directive on National and
Multilateral Strategic Export Controls

On January 27, 1987, the President announced as part of his Competitive-ness Initiative that he was directing the Cabinet to review the export control program and to report recommendations to him by early March. The attached National Security Study Directive provides terms of reference and a schedule for a review of national and multilateral strategic export controls in accordance with that announcement.

Please provide whatever assistance is necessary to the Chairman of the Senior Interagency Group on Transfer of Strategic Technology (SIG-TT) to ensure that the early March deadline for the NSSD is met. As noted in the NSSD, the Chairman of the SIG-TT will be responsible for the day to day management of the study. A senior policy group, chaired by the Assistant to the President for National Security Affairs and comprised of representatives of addressees will have overall responsibility for dispute resolution as well as determining what recommendations and initiatives should be forwarded to the President for inclusion in a National Security Decision Directive to guide U.S. export control policy.

DECLASSIFIED


BY NSC

DATE 8 Oct 86

Attachment
NSSD 7-87

~~CONFIDENTIAL~~

DECLASSIFY ON: OADR


Colin L. Powell
Deputy Assistant to the President
for National Security Affairs

X41295

~~CONFIDENTIAL~~

~~CONFIDENTIAL~~

SYSTEM II
90048

DECLASSIFIED

BY NSC

DATE 8 Oct 92

THE WHITE HOUSE

WASHINGTON

January 30, 1987

NATIONAL SECURITY STUDY
DIRECTIVE NO. 7-87

NATIONAL AND MULTILATERAL STRATEGIC EXPORT CONTROLS

Introduction

The diversion of sophisticated manufacturing, computer, and other sensitive technologies represents a significant problem in sustaining the long-term security of the West. The Western alliance must sustain a substantial lead in key militarily related technologies if it is to effectively deter the Soviet threat. The aggressive Soviet program to obtain these technologies remains undiminished. At the same time, the consensus we have developed to protect these important technologies may unravel as the Congress and business community seek changes in the control program to facilitate exports. Our allies face similar pressures. The challenge is to develop an approach which will protect our security, but provide opportunities for growth and development of key sectors important to our long-term economic strength.

The Administration faces a clear requirement for comprehensive policy guidance on export controls to balance the West's economic and security concerns. On January 27, 1987, I announced as part of the President's Competitiveness Initiative, that I was directing the Cabinet to undertake a review of the export control program and to report to me by early March. In accordance with that announcement, this National Security Study Directive establishes the Terms of Reference of an interagency study to develop a current and comprehensive United States policy on national and multilateral strategic export controls.

Objective

The objective of this study is to conduct a national-level policy review of the U.S. Government's efforts to formulate and administer national and multilateral strategic export controls.

The compilers of this study should review the policy in the context of maintaining long-term competitiveness and with a view to preserving and strengthening the national security goals which have been achieved thus far. National strategic export controls should seek to preserve and enhance Western technological lead and military capabilities, while minimizing the constraints on the economic vitality of the United States,

CONFIDENTIAL

~~CONFIDENTIAL~~

DECLASSIFY ON: OADR

CONFIDENTIAL

its allies, and other nations friendly to Western interests.

The study, which should contain options as appropriate, will enable the Administration to devise a strategy to address relevant national security, economic, political, legislative and diplomatic concerns.

Scope

The study will embody a comprehensive review of the policies, objective, organization, and priorities of the U.S. government in the formulation and execution of national and multilateral strategic export controls.

The study will review related documents, directives and studies to form the basis of recommendations to the President. These shall include:

Export Administration Act of 1979, As Amended

The International Lists of the Coordinating Committee on Export Controls (COCOM)

The U.S. Commodity Control List

The Militarily Critical Technologies List (MCTL)

The study will also take into account materials and conclusions of related intelligence and other appropriate studies.

The interagency group will produce recommendations and a supporting report by early March, 1987, for review by a senior policy group chaired by the Assistant to the President for National Security Affairs. The study will address, at a minimum, those issues raised in my January 27, 1987 Competitiveness Initiative announcement and:

1. Reduction, where appropriate, of the number of items contained in national and multilateral control lists;
2. Measures to strengthen national and international enforcement;
3. Means to ensure that U.S. exporters are not being disadvantaged in West-West and West-East trade, especially where evidence of foreign availability exists;
4. Improvements in the U.S. system of license processing, including such areas as:

administrative improvements,

greater use of time-certain mechanisms by which decisions must be reached,

5. Recommendations for improving and harmonizing the licensing and enforcement efforts of the U.S. and its COCOM allies;
6. U.S. and COCOM initiatives concerning third-country cooperation in strategic-export controls;
7. Greater coordination of interagency efforts to further the goals of strategic export controls and to maintain U.S. competitiveness;
8. Measures to improve administrative efficiencies of national and multilateral strategic export controls;
9. Provide recommendations on the appropriate rate of further liberalization of export controls to the PRC if warranted at this time.

In addition, before the overall study is completed, I am directing senior representatives of the Departments of State, Defense, and Commerce to meet immediately to consider possible legislative proposals that might be included in the Administration's Competitiveness bill which I will transmit to Congress in February. Recommendations from these agencies should be reported to me by no later than close of business, Monday, February 2.

Administration

The Under Secretary of State for Security Assistance, Science and Technology, as the Chairman of the Senior Interagency Group on Transfer of Strategic Technology (SIG-TT) will be responsible for the day-to-day management and coordination of the study effort. He will be assisted by an Executive Committee consisting of senior representatives of the Departments of State, Commerce and Defense. The Chairman of the SIG-TT, after consulting the Executive Committee, will submit the study outline by February 5, 1987, to the Assistant to the President for National Security Affairs. The study should be completed no later than early March, 1987.

Policy initiatives and other recommendations from the study team will be submitted to a senior policy group chaired by the Assistant to the President for National Security Affairs. The interagency group will include senior representatives from the Departments of State, Treasury, Defense, Justice, Commerce, Energy, Office of Management and Budget, Central Intelligence Agency, the U.S. Trade Representative, Office of Policy Development, and the Office of Science and Technology Policy.

Ronald Reagan

~~CONFIDENTIAL~~

SYSTEM II
90096

THE WHITE HOUSE

WASHINGTON

February 3, 1987

UNCLASSIFIED

~~CONFIDENTIAL ATTACHMENT~~

3

MEMORANDUM FOR THE VICE PRESIDENT
 THE SECRETARY OF STATE
 THE SECRETARY OF THE TREASURY
 THE SECRETARY OF DEFENSE
 THE ATTORNEY GENERAL
 THE SECRETARY OF COMMERCE
 THE SECRETARY OF TRANSPORTATION
 THE DIRECTOR, OFFICE OF MANAGEMENT AND BUDGET
 THE DIRECTOR OF CENTRAL INTELLIGENCE
 THE ACTING ASSISTANT TO THE PRESIDENT FOR
 POLICY DEVELOPMENT
 THE ASSISTANT TO THE PRESIDENT AND CABINET SECRETARY
 THE CHAIRMAN, COUNCIL OF ECONOMIC ADVISERS
 THE CHAIRMAN, JOINT CHIEFS OF STAFF
 THE DIRECTOR, OFFICE OF SCIENCE AND TECHNOLOGY POLICY
 THE ADMINISTRATOR, NATIONAL AERONAUTICS AND
 SPACE ADMINISTRATION

SUBJECT: NSDD on Guidance to the U.S. Delegation for
 Negotiations with Western Europe, Japan and Canada
 on the Space Station

The President has signed the attached National Security Decision
 Directive.

DECLASSIFIED

BY NSC

DATE 5 Oct 96

Frank C. Carlucci

Attachment
NSDD 257

UNCLASSIFIED
~~CONFIDENTIAL ATTACHMENT~~

~~CONFIDENTIAL~~



THE JOINT STAFF

~~CONFIDENTIAL~~
THE JOINT CHIEFS OF STAFF
WASHINGTON, D. C. 20301

SM-95-87
5 February 1987

MEMORANDUM FOR: Chairman, Joint Chiefs of Staff
Chief of Staff, US Army
Chief of Naval Operations
Chief of Staff, US Air Force
Commandant of the Marine Corps
Director, Joint Staff
Director, J-5
Director, DIA

Subject: NSDD-257

1. In accordance with CM-219-86, 14 April 1986, "Distribution of NSC Documents," the attached memorandum by the Assistant to the President for National Security Affairs, 90096, 3 February 1987, is forwarded for information and guidance.
2. The attached document is especially sensitive and must receive special handling. Access should be limited to only those individuals with a valid need to know. Further distribution/reproduction is NOT authorized without the explicit approval of the Chairman, Joint Chiefs of Staff. A record of access is required.
3. The Director, J-5, is responsible for appropriate action by the OJCS.
4. Without attachment, this memorandum is Unclassified.

WILLIAM J. LUCAS
Colonel, USAF
Secretary

DECLASSIFIED

BY usc

DATE 8 Oct 96

Attachment

~~CONFIDENTIAL~~

~~CONFIDENTIAL~~

SYSTEM II
90096

THE WHITE HOUSE

WASHINGTON

February 3, 1987

~~CONFIDENTIAL~~

NATIONAL SECURITY **DECISION**
DIRECTIVE NUMBER 157

Guidance to the U.S. Delegation for
Negotiations with Western Europe, Japan and Canada
on the Space Station (U)

The U.S. Delegation to the Negotiations on development and deployment of the U.S. Space Station should be guided by the attached Principles and Guidelines during the next and all subsequent rounds of talks with Canada, the European Space Agency, and Japan.

Attachment
Principles & Guidelines

~~CONFIDENTIAL~~
Declassify on: OADR

~~CONFIDENTIAL~~

56

Guidance to the U.S. Delegation
for Negotiations with Western Europe, Japan, and Canada
on their Participation in a Permanently Manned Space Station (U)

General Policies

1. Build a permanently manned space station consisting of a core U.S. Space Station, which, with the Canadian-provided Mobile Servicing Center, is capable of reliable autonomous operation by the U.S. and capable of allowing for manned and unmanned elements provided by cooperating countries taking part in the program. (U)
2. Attempt to secure the participation of U.S. friends and allies in the Space Station program. (U)
3. Demonstrate U.S. world leadership in space science and technology. Promote world recognition of the Space Station as a national achievement of the United States. (U)
4. Ensure that agreements concerning international participation in the Space Station promote U.S. national interests. (U)
5. Promote U.S. economic interests and enhance the overall U.S. competitive position in space technology. (U)
6. Foster international cooperation in basic scientific research. (U)
7. Ensure a reasonable return on the U.S. government investment in space technology and seek to create an appropriate opportunity for U.S. private sector investment in space. (U)
8. Ensure consistency with U.S. policy objectives regarding U.S. Government launch programs and U.S. private sector commercialization of space transportation services. (U)
9. Ensure that the United States can achieve autonomous, reliable operation of the Space Station within approved funding levels even if any or all foreign participants withdraw from the program. (U)
10. A special Working Group has been convened to resolve Space Station legal issues and draft proposed language that will be used in these Principles and Guidelines. Results of their findings are required as soon as practical to meet negotiation milestones. The Department of State will chair this effort and provide their findings to the Interagency Group (Space) within 60 days of the date of this NSDD. (U)

Guidance

1. Maintain the initiative in the negotiations and seek to focus discussions on U.S. draft texts consistent with policy guidance. (U)
2. Seek mutually beneficial agreements on participation in the detailed design, development, operation, and utilization of the civil Space Station by friends and allies of the U.S., specifically Western Europe, Japan, and Canada. (U)
3. Ensure consistency throughout the agreement with the following definitions: The U.S. has a Space Station program which will produce the core U.S. Space Station. The international participants each have programs to produce hardware elements which will add to the capabilities of the core U.S. Space Station. Together, the core U.S. Space Station and the international hardware elements will be referred to as "the Space Station Complex." The term partners in resulting international agreements will refer to the Republic of Austria, the Kingdom of Belgium, the Government of Canada, the Kingdom of Denmark, the French Republic, the Federal Republic of Germany, the Republic of Ireland, the Italian Republic, the Government of Japan, the Kingdom of the Netherlands, the Kingdom of Norway, the Kingdom of Spain, the Kingdom of Sweden, the Swiss Confederation, the United Kingdom of Great Britain and Northern Ireland, and the United States of America. Collectively, the agreements will define the relationship between and among, and the respective obligations of, the partners. (U)
4. Ensure that the framework for international participation in the Space Station program demonstrates the benefits of working with the U.S. in space, so that cooperation with our friends and allies will continue in the future and these countries will associate their programs with ours. (U)
5. Ensure that any international participation strengthens the ability of the United States to operate a Space Station with enhanced capabilities in the mid-1990s for U.S. users, including government, scientific, and commercial users. (U)
6. Ensure that any foreign participants recognize and agree that the United States may use the U.S. elements of the Space Station and the Canadian-provided Mobile Servicing Center for national security purposes, consistent with U.S. Law and U.S. international obligations, without their consent or necessarily their review. (U)
7. Ensure that the U.S. scientific community and U.S. private sector entities will have appropriate opportunities to use U.S. elements of the Space Station and the U.S. share of other elements, within the U.S. allocation of utilization resources. (U)

8. Ensure that the U.S. can at all times select the Commander and can control and exercise authority over all Space Station activities including access, necessary to ensure safety and to enforce physical and information security procedures. (U)
9. Establish management arrangements that ensure necessary U.S. control of Space Station detailed design, development, operation, and utilization. These arrangements should ensure that foreign partners participate in deliberations and decisions affecting their interests, but should explicitly provide for U.S. ability to make unilateral decisions where necessary. These arrangements should enhance safe and effective development, operation, and utilization of the Space Station under U.S. control. (U)
10. Provide that the U.S. will select specific crew complements for specific crew rotation cycles from U.S. and partner country crew corps, and retain the flexibility to man the Station with an all U.S. crew if necessary. (U)
11. Seek the agreement of the international partners to principles for sharing utilization of Space Station resources and for sharing operational costs. (U)
12. Ensure that agreements contain provisions which govern the transfer of technology on board the Space Station or among Space Station participants. These provisions shall take into account the protection of U.S. national security interests and the fostering of U.S. economic interests in appropriate cases in accordance with U.S. laws, regulations, and policy. (U)
13. Promote, encourage and facilitate commercial launches by the U.S. private sector in support of the Space Station program. (U)
14. Seek inclusion in the agreements of language stating that the commitments undertaken will be subject to the availability of funds and to the funding procedures of each participating government and the European Space Agency. (U)
15. Without prejudice to the potential need for a multi-lateral intergovernmental agreement, negotiate both a government-level and an agency-level agreement with each of the partners. In the case of Europe, the agency-level agreement should be signed by NASA and the European Space Agency (ESA), whereas the government-level agreement should be signed by the United States and all participating ESA member governments. The U.S. side should ensure that all matters requiring commitments by governments are dealt with in the government-level agreement or agreements, but that, to the extent possible, matters primarily of a programmatic or technical nature are dealt with in the agency-level agreement or agreements. (U)

16. The U.S. side should seek explicit agreement to a process for making any necessary amendments to the agreements over the life of the Space Station program. (U)

17.

Ronald Reagan

13

13

UNCLASSIFIED



**Alpha, Chronological
and REFNO Report**

**Defense Prisoner of War/Missing
Personnel Office
Reference Document**

**U.S. Personnel Missing,
Southeast Asia (and Selected
Foreign Nationals) (U)**



MAY 1997
DPMO/RD

UNCLASSIFIED

872

COLUMN HEADING DESCRIPTION

ID#----- Each man has an individual DPMO file number. This ID number consists of the first letter of the individual's last name followed by three digits assigned serially.

NAME----- Self explanatory. Last name, first name, middle name or initial.

STAT----- Describes the current status of an individual, in two characters:

- | | |
|--|---|
| AA .. AWOL/DESERTER | AR .. AWOL/DESERTER RETURNEES |
| BB .. "KIA" BODY NOT RECOVERED | BR .. BODY RECOVERED |
| CC .. DETAINEE (CIVILIAN DETAINEE-RELEASED) | EE .. ESCAPEE |
| KK .. DIED IN CAPTIVITY | KR .. DIED IN CAPTIVITY, NEGOTIATED REMAINS RETURNED |
| MM .. MISSING IN ACTION | NR .. NEGOTIATED REMAINS RETURNED |
| PP .. PW | RR .. RETURNEE |
| XX .. PRESUMPTIVE FINDING OF DEATH | ZM .. POST 75 YACHT RELATED DETAINEE |
| ZR .. POST 75 YACHT PERSON RELEASED | -- .. STATUS NOT RECORDED |

I-DATE----- Contains the date the individual was lost. It is written in year-month-day order and each is represented by two digits.

SER----- A one-letter abbreviation for the individual's parent service:

- | | | | |
|------------------------|----------------------|-----------------------------|-----------------|
| A.. ARMY | F.. AIR FORCE | M.. MARINE CORPS | N.. NAVY |
| P.. COAST GUARD | V.. CIVILIAN | W.. FOREIGN NATIONAL | |

RK----- Describes current rank of an individual at time of loss.

R----- Indicates the individual's race.

- | | | |
|----------------------|----------------------|------------------|
| C.. Caucasian | M.. Mongoloid | N.. Black |
|----------------------|----------------------|------------------|

COORD----- Contains the last known latitude/longitude of the individual's place of loss.

CTRY----- Contains the first two letters indicate the country in which an individual was first placed in amissing/captured status: The fourth and fifth letters indicate the country in which an individual was moved to or it indicates that an individual was lost over water "OW."

- | | |
|--|---|
| CB .. CAMBODIA | VS .. SOUTH VIETNAM |
| CH .. CHINA | VS/CB .. CAPTURED IN SOUTH VIETNAM, MOVED TO CAMBODIA |
| LA .. LAOS | VS/VN .. CAPTURED IN SOUTH VIETNAM, MOVED TO NORTH VIETNAM |
| VN .. NORTH VIETNAM | |
| LA/VN .. CAPTURED IN LAOS, MOVED TO NORTH VIETNAM | |
| _/OW .. LOST OVER THE WATER BODY ADJACENT TO THE COUNTRY INDICATED IN THE FIRST TWO LETTERS | |

ACFT/VEH----- Contains the military identifier for the aircraft or vehicle involved in the loss, the type of vehicle or vessel involved in the loss, or on the "ground" when an individual was lost on patrol, engaging the enemy on foot, etc.

REFNO----- The JTF-FA reference identification number. This number references a particular INCIDENT and is referred to as the "REFERENCE NUMBER" or "REFNO."

TIME----- Contains Greenwich (Zulu) and local time. Time that the incident occurred.

RET/DATE---- The date that the remains of individuals were returned to U.S. control.

**EXPLANATION OF NAMES LISTED AND COORDINATES PROVIDED
IN THIS UNCLASSIFIED VERSION OF THE PMSEA**

The National Defense Authorization Act for 1991 and 1992, Section 1082, also referred to as the McCain Bill, specifies that the Secretary of Defense may not make public records of Vietnam-era unaccounted for persons except under certain conditions.

The Bill specifies that the material includes any record, live sighting report, or other information in the custody of the Department of Defense that relates to the location, treatment, or condition of any Vietnam-era POW/MIA. The Bill further provides that the Secretary of Defense may not make such records public, if the record specifically mentions a person by name, unless, in the case of a person who is dead or incapacitated or whose whereabouts are unknown, a family member of family members of that person determined by the Secretary of Defense to be appropriate for such purpose expressly consent in writing to the disclosure of the record or other information.

In compliance with the McCain Bill, in 1992 DoD submitted letters through the service casualty officers to the primary next of kin (as defined in DoD Instruction 1300.18) of 2,266 unaccounted for personnel requesting consent to release the records pertaining to their unaccounted for family member. Consent to release was granted in writing by 1,661 next of kin. However, as of January 3, 1995, in the case of 605 unaccounted for persons, the next of kin denied consent, withheld consent pending review of the records being considered for release, or did not respond to the 1992 DoD letters. Under the protections provided in the McCain Bill, the names of these individuals are included in this PMSEA, but the last known latitude/longitude of the individual's place of loss is not included.

UNCLASSIFIED

U.S. PERSONNEL MISSING
SOUTHEAST ASIA

INCLUDES SELECTED FOREIGN NATIONALS

PART 1

ALPHA ORDER

MAY 1997
DPMO/RD

UNCLASSIFIED

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
A032	ABBOTT, JOHN	KR	660420	N	05	C	0308	VN/	A4C	185300N1053700E	1445	0645	740313
A033	ABBOTT, JOSEPH S JR	RR	670430	F	03	C	0662	VN/	F105D	210000N1045500E	1545	0845	730218
A034	ABBOTT, ROBERT ARCHIE	RR	670430	F	02	C	0661	VN/	F105	212000N1045300E	1523	0823	730304
A035	ABBOTT, WILFRED KESSE	RR	660905	F	03	C	0448	VN/	F8E	202000N1055500E	1740	1040	730304
A001	ABRAMS, LEWIS HERBERT	XX	671125	M	05	C	0927	VN/OW	A6A	200000N1070000E	0425	2025	
A063	ACALOTTO, ROBERT JOSEPH	XX	710220	A	E4	C	1708	LA/	UH1C	162721N1062748E			
A601	ACKLEY, JAMES H	MM	730307	V	--	C	1985	LA/	CL23				
A079	ACOSTA, HECTOR MICHAEL	RR	721209	F	02	C	1951	VN/	RF4C	191800N1052700E	1433	0733	730329
A002	ACOSTA-ROSARIO, HUMBERTO	XX	680822	A	E3	C	1258	VS/	GROUND				
A055	ADACHI, THOMAS YUJI	NR	700422	F	E5	C	1600	LA/	AC130A	154400N1065100E	0159	1859	931115
A072	ADAIR, SAMUEL YOUNG JR	BR	720512	F	03	C	1857	VS/	F4E	165422N1065240E	1420	0620	741106
A003	ADAM, JOHN QUINCY	XX	680522	F	E3	C	1187	LA/	C130A	162000N1063000E	2125	1425	
A004	ADAMS, JOHN ROBERT	XX	671108	A	E5	C	0899	VS/	UH1C	144400N1073600E			
A350	ADAMS, LEE AARON	BB	660419	F	02	C	0307	VN/	F105D	173600N1062157E			
A351	ADAMS, OLEY NEAL	BB	660617	F	E5	C	0363	VS/OW	C130E				
A036	ADAMS, SAMUEL	KK	651031	F	E5	C	0180	VS/	GROUND	104000N1070000E	1750	1050	
A005	ADAMS, STEVEN HAROLD	XX	661018	F	E3	C	0496	VN/OW	HU16B	175500N1070900E	2231	1539	
A006	ADKINS, CHARLES LEROY	XX	680202	A	E4	C	1024	VS/	UH1H		1100	0000	
A600	ADKINS, CLODEN	RR	680201	V	--	C	1020	VS/VN	GROUND	163300N1073800E			730305
A352	ADRIAN, JOSEPH DANIEL	BB	670312	F	03	C	0618	VS/OW	F100D	130822N1092307E			
A089	ADVENTIO, RUDELPHO ANDRES	AA	691101	N	E3	C		VS/	GROUND	104200N1064300E			
A604	AFTEL, CHARLES ANDREW	ZR	771014	V	--	C		VS/OW	YACHT	100000N1080000E			780112
A080	AGNEW, ALFRED HOWARD	RR	721228	N	04	C	1975	VN/	RA5C	204500N1054800E			730329
A065	AGOSTO-SANTOS, JOSE	RR	670512	M	E3	C	0678	VS/	GROUND	154130N1081730E	1750	0950	680123
A353	AHLMAYER, HEINZ JR	BB	670510	M	01	C	0676	VS/	GROUND	163706N1064404E			
A707	AHN, HAK SOO	--	670325	W	--	M	0452	VS/	GROUND	104718N1064132E			
A066	AIKEN, LARRY DELARNARD	EE	690513	A	E4	N	1441	VS/	GROUND	151000N1080200E			690710
A059	ALBERT, KEITH ALEXANDER	RR	700521	A	E4	C	1622	VS/CB	TRUCK	115148N1082752E			730212
A007	ALBERTON, BOBBY JOE	XX	660531	F	E5	C	0350	VN/	C130B	194857N1052913E	0500	2200	
A008	ALBRIGHT, JOHN SCOTT II	XX	681213	F	02	C	1340	LA/	C123K	170100N1055900E	0300	2000	
A090	ALCORN, MICHAEL E	AA	700127	M	E4	C		VS/	GROUND				
A037	ALCORN, WENDELL REED	RR	651222	N	02	C	0218	VN/	A4C	210200N1064700E	1509	0709	730212
A058	ALDERN, DONALD DEANE	XX	700629	N	05	C	1641	LA/	A7A	144400N1065200E	0420	2000	
A354	ALDRICH, LAWRENCE LEE	BB	680506	A	E4	C	1161	VS/	GROUND	141827N1090237E			
A730	ALEGANO, VICENTE	RR	711108	W	--	C	1778	VS/	BOAT	142046N1090826E			
A081	ALEXANDER, FERNANDO	RR	721219	F	04	N	1954	VN/	B52D	205900N1054359E	0459	2159	730329
A051	ALFORD, TERRY LANIER	XX	691104	A	W1	C	1515	VS/	UH1H	123326N1085304E	2235	1535	
A009	ALFRED, GERALD OAK JR	XX	661211	F	02	C	0546	VN/OW	F4C	171959N1065057E	2335	1635	
A355	ALGAARD, HAROLD LOWELL	BB	710304	A	W1	C	1715	VN/	JU21A				
A356	ALLARD, MICHAEL JOHN	BB	670830	N	03	C	0819	VN/	A4E				
A010	ALLARD, RICHARD MICHAEL	XX	670824	A	E4	C	0811	VS/VS	UH1H	141813N1075140E			
A011	ALLEE, RICHARD KENNETH	XX	681221	F	03	C	1346	LA/	F105D	173000N1053900E	1300	0600	
A054	ALLEN, HENRY LEWIS	XX	700326	F	02	C	1579	LA/	O1	175900N1023400E	0954	0254	
A357	ALLEN, MERLIN RAYE	BB	670630	M	E3	C	0746	VS/	CH46A	161349N1074301E			
A012	ALLEN, THOMAS RAY	XX	670731	F	03	C	0778	VN/	F4C		0030	1830	
A050	ALLEN, WAYNE CLOUSE	NR	700110	A	E5	C	1547	VS/	UH1H	152927N1081808E			890123
A082	ALLEY, GERALD WILLIAM	NR	721222	F	05	C	1965	VN/	B52D	210125N1055100E	0345	2045	881215
A358	ALLEY, JAMES HAROLD	BB	720406	F	E4	C	1817	VS/	HH53C				
A359	ALLGOOD, FRANKIE EUGENE	BB	680326	M	05	C	1103	VS/OW	UH34D	161408N1080740E			
A013	ALLINSON, DAVID JAY	XX	660812	F	03	C	0425	VN/	F105D		1535	0835	
A360	ALLOWAY, CLYDE DOUGLAS	BB	700607	F	E5	C	1629	VS/OW	AC119K	160650N1082124E	2210	1410	
A060	ALLWINE, DAVID FRANKLIN	RR	710304	A	E5	C	1716	VS/VN	GROUND	143200N1073700E			730327
A086	ALM, RICHARD ANDREW	BB	660201	M	04	C	0246	VN/OW	KC130F	172038N1072217E			
A361	ALMENDARIZ, SAMUEL (NMN)	BB	670712	A	E7	C	0763	LA/	GROUND	161801N1070216E			
A078	ALPERS, JOHN HARDESTY JR	RR	721005	F	03	C	1931	VN/	F4D	214300N1050800E	1600	0900	730329
A362	ALTIZER, ALBERT HAROLD	BB	691008	A	E3	C	1498	VS/	WATER	111526N1064536E			
A067	ALTUS, ROBERT WAYNE	XX	711123	F	03	C	1779	LA/	F4E	153500N1065300E	0505	2205	
A038	ALVAREZ, EVERETT	RR	640805	N	02	C	0035	VN/	A4C	205600N1070800E	1545	0745	730212
A014	ALWAN, HAROLD JOSEPH	XX	670227	M	04	C	0603	VS/OW	A4E	150500N1085100E	0845	0845	
A363	AMESBURY, HARRY ARLO JR	BB	720426	F	04	C	1837	VS/	C130E	113803N1063547E			
A015	AMMON, GLENDON LEE	NR	660921	F	03	C	0466	VN/	F105D	211255N1060544E	0925	0125	780823
A068	AMOS, THOMAS HUGH	XX	720420	F	03	C	1831	VS/	F4D	152900N1073100E	0127	1827	
A364	AMSPACHER, WILLIAM HARRY J	NR	650602	N	E4	C	0093	VN/	EALF	194258N1055058E			880713
A365	ANDERSON, DENIS LEON	BB	680111	N	02	C	0982	LA/	OP2E	171800N1055258E			
A039	ANDERSON, GARETH LAVERNE	RR	670519	N	02	C	0693	VN/	F4B	204800N1054400E	1100	0300	730304
A366	ANDERSON, GREGORY LEE	BB	700128	F	E4	C	1552	VN/	HH53B	180200N1053300E			
A052	ANDERSON, JOHN STEPHEN	BR	691104	A	W1	C	1516	VS/	UH1H	123000N1090400E			730709
A040	ANDERSON, JOHN THOMAS	RR	680203	A	E7	C	1030	VS/VN	GROUND	162932N1073438E			730305
A083	ANDERSON, JOHN WESLEY	RR	721227	F	03	C	1974	VN/	F4E	212000N1062000E	1346	0646	730212
A908	ANDERSON, MARTHA	CC	750429	V	--			VS/	GROUND	121500N1091100E			
A077	ANDERSON, ROBERT DALE	XX	721006	F	05	C	1934	VN/	F4E		1345	0645	
A064	ANDERSON, ROGER DALE	EE	680103	A	E2	C	0964	VS/	GROUND	102030N1061800E	1300	0500	680112
A088	ANDERSON, THOMAS EDWARD	BB	621006	M	E4	C	0015	VS/	UH34D	152218N1083834E			

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
A016	ANDERSON, WARREN LEROY	XX	660426	F	03	C	0317	VN/	RF4C	174000N1063000E	0215	1915	
A712	ANDIN, FERNANDO L	--	680131	W	--	C		VS/	GROUND	104607N1063943E			
A732	ANDRE, FATHER	RR	710601	W	--	C		LA/	GROUND	152000N1062000E			71????
A367	ANDRE, HOWARD VINCENT JR	BB	690708	F	04	C	1464	LA/	A26A		2148	0000	
A041	ANDREWS, ANTHONY CHARLES	RR	671017	F	03	C	0866	VN/	F105	211100N1060500E	1043	0343	730314
A017	ANDREWS, STUART MERRILL	XX	660304	F	04	C	0262	VS/	O1E	133700N1090000E	1700	0900	
A018	ANDREWS, WILLIAM RICHARD	NR	661005	F	03	C	0482	VN/	F4C	211900N1042100E	0750	2350	900913
A368	ANGELL, MARSHALL JOSEPH	BB	631212	A	E5	C	0026	VS/	CH37B				
A019	ANGSTADT, RALPH HAROLD	XX	661018	F	04	C	0496	VN/OW	HU16B	175500N1070900E	2231	1531	
A075	ANGUS, WILLIAM KERR	RR	720611	M	03	C	1872	VN/	A6A	202515N1061034E	1115	0415	730328
A734	ANH, SAN LEE	--	690727	W	--	M	1472	VS/	GROUND	155309N1081943E			
A369	ANSELMO, WILLIAM FRANK	BB	680306	F	E5	C	1074	VS/	C123K	163659N1064559E			
A062	ANSHUS, RICHARD CAMERON	RR	710308	A	O2	C	1720	VS/VN	OH6A	165720N1070300E			730327
A602	ANSON, ROBERT	RR	700803	V	--	C	1654	CB/	AUTO	120400N1050400E			700823
A370	ANSPACH, ROBERT ALLEN	BB	670911	A	E8	C	0832	VS/	BOAT	105320N1051632E			
A042	ANTON, FRANCIS GENE	RR	680105	A	W2	C	0966	VS/VN	UH1C	153557N1081012E			730316
A371	ANTUNANO, GREGORY ALFRED	BB	710724	A	E5	C	1762	CB/	OH6A				
A053	ANZALDUA, JOSE JESUS JR	RR	700123	M	E4	C	1551	VS/VN	GROUND	154934N1080626E	1110	0310	730327
A020	APODACA, VICTOR JOE JR	XX	670608	F	O3	C	0727	VN/	F4C	173900N1061600E	1820	1120	
A022	APPELHANS, RICHARD DUANE	XX	671016	F	O3	C	0862	LA/	RF4C	160602N1065001E	0345	2045	
A021	APPLEBY, IVAN DALE	NR	671007	F	O4	C	0853	VN/	F4D	204000N1050800E	0600	2300	950213
A043	ARCHER, BRUCE RAYMOND	RR	680328	M	03	C	1111	VS/VN	CH46A	160600N1072300E	1430	0630	730316
A084	ARCURI, WILLIAM YOUL	RR	721220	F	O2	C	1956	VN/	B52G	210459N1053958E	2009	1309	730212
A061	ARD, RANDOLPH JEFFERSON	XX	710307	A	W1	C	1719	LA/	OHS8A	163700N1063250E			
A733	AREMA, KASEM	--	660326	W	E7			VN/	C47	184900N1044400E			
A023	ARMITSTEAD, STEVEN RAY	XX	690317	M	O2	C	1409	LA/	A6A	161900N1063300E	2130	1330	
A085	ARMOND, ROBERT LAURENCE	BB	650618	F	O3	C	2032	VS/OW	B52	173000N1180000E			
A373	ARMSTRONG, FRANK ALTON III	BB	671006	F	O4	C	0852	LA/	A1E	143757N1072758E			
A024	ARMSTRONG, JOHN WILLIAM	XX	671109	F	O5	C	0833	LA/	F4C	171500N1060800E	2045	1345	
A729	ARNAUD, JEAN LOUIS	RR	730822	W	--	C		VS/	AUTO	112400N1063500E			730829
A901	ARNDT, DELEV	RR	740127	W	--			VS/	UNK	111800N1060600E			740128
A025	ARNOLD, WILLIAM TAMM	XX	661118	N	O2	C	0525	VN/OW	A4C	173415N1063230E	0954	0254	
A731	ARNOULD, MARCEL LEON	RR	720422	W	--	C	1832	VS/	GROUND	142047N1080052E			
A727	ARPIN-PONT, CLAUDE	--	700405	W	--	C	1585	CB/	AUTO	110700N1060417E			
A046	ARROYO-BAEZ, GERASIMO	KR	690324	A	E6	C	1414	VS/	GROUND	093339N1054939E	0300	0000	850320
A026	ASHALL, ALAN FREDERICK	XX	680829	N	O2	C	1267	VN/	A6B	185300N1052300E	0100	1800	
A374	ASHBY, CLAYBORN WILLIS JR	NR	680217	N	E5	C	1053	LA/	OP2E	164959N1055858E			920200
A375	ASHBY, DONALD ROBERTS SR	BB	670119	N	O4	C	0574	VS/OW	F4B				
A027	ASHLOCK, CARLOS	XX	670512	M	E4	N	0678	VS/	GROUND	154100N1081600E	1750	0950	
A028	ASIRE, DONALD HENRY	NR	661208	F	O5	C	0544	VN/	F105D	211500N1051800E	1520	0820	890621
A087	ASMUSSEN, GLENN EDWARD	BB	660205	N	E6	C	2033	VS/OW	SH3A	093000N1083000E			
A376	ASTON, JAY STEVEN	BB	710718	A	W1	C	1761	VS/	UH1H	155247N1073101E			
A073	ASTORGA, JOSE MANUEL	RR	720402	A	E4	C	1812	VS/VN	UH1H	165022N1070455E			730305
A735	ATKINS, ERIC	CC	750429	W	--	C		VS/	GROUND	104500N1064000E			
A044	ATTERBERRY, EDWIN LEE	KR	670812	F	O3	C	0792	VN/	RF4C	210800N1055600E	1609	0909	740313
A377	AUSTIN, CARL BENJAMIN	BB	651202	N	O5	C	0202	VN/	F4B	175658N1063100E			
A029	AUSTIN, CHARLES DAVID	XX	670424	F	O2	C	0648	VN/	F4C		1624	0924	
A030	AUSTIN, ELLIS ERNEST	XX	660421	N	O4	C	0309	VN/	A6A		2000	1200	
A031	AUSTIN, JOSEPH CLAIR	XX	670319	F	O5	C	0626	VN/	F105	174200N1055000E	0900	0200	
A045	AUSTIN, WILLIAM RENWICK	RR	671007	F	O3	C	0853	VN/	F4D	203900N1051200E	1400	0700	730314
A378	AUXIER, JERRY EDWARD	BB	680729	A	E6	C	1240	VS/	GROUND				
A379	AVERY, ALLEN JONES	BB	720406	F	E6	C	1817	VS/	HHS3C	164658N1070157E			
A047	AVERY, ROBERT DOUGLAS	XX	680503	M	O2	C	1156	VN/	A6A	173300N1063400E	0540	2140	
A380	AVOLESE, PAUL ANDREW	BB	670707	F	O4	C	0757	VS/OW	B52D	094357N1065858E			
A381	AVORE, MALCOLM ARTHUR	BB	650718	N	O3	C	0110	VS/OW	A4E	091959N1085057E			
A382	AYERS, DARRELL EUGENE	BB	700319	M	E6	C	1574	VS/	GROUND	155407N1074918E			
A048	AYERS, RICHARD LEE	XX	700416	F	O4	C	1596	LA/	RF4C	161400N1063700E	1625	0925	
A074	AYRES, GERALD FRANCIS	NR	720618	F	O4	C	1879	VS/	AC130A	161500N1071200E	2355	1655	931005
A057	AYRES, JAMES HENRY	XX	710103	F	O4	C	1688	LA/	F4E	165400N1055300E	2235	1535	
A070	AYRES, TIMOTHY ROBERT	RR	720503	F	O3	C	1841	VN/	F4E	170300N1065720E	0734	0034	730328
A603	AYRES, VICKI	RR	750227	V	--	C		LA/	CYCLE	203800N1023700E			750305
B350	BABCOCK, RONALD LESTER	BB	710227	A	O2	C	1711	LA/	OH6A	162753N1063121E			
B001	BABULA, ROBERT LEO	XX	660828	M	E2	C	0439	VS/	GROUND	155800N1081500E	0300	1900	
B002	BACIK, VLADIMIR HENRY	XX	670827	M	O4	C	0815	VN/	A6A	201400N1065800E	0415	2015	
B003	BACKUS, KENNETH FRANK	XX	670522	F	O2	C	0706	VN/	F4C	213300N1063000E	2052	1352	
B004	BADER, ARTHUR EDWARD JR	NR	681130	A	E5	C	1333	LA/	CH34	163852N1062514E			890326
B351	BADLEY, JAMES LINDSAY	BB	680327	F	O2	C	1105	VN/	F4D	171954N1061214E			
B352	BADOLATI, FRANK NEIL	BB	660129	A	E6	C	0242	VS/	GROUND				
B719	BADUA, CANDIDO CARDINEZ	RR	680201	W	--	C	1022	VS/VN	GROUND	162827N1073433E			730305
B741	BAGHERI, (FNU)	RR	750310	W	--			VS/	GROUND	124000N1080300E			750417
B005	BAGLEY, BOBBY RAY	RR	670916	F	O4	C	0836	VN/	RF101	212200N1035300E	1530	0830	730314
B225	BAILEY, DANIAL T	AA	691101	A	E3	C	9950	VS/	GROUND	135700N1083900E			
B073	BAILEY, JAMES WILLIAM	RR	670628	N	O2	C	0741	VN/	F4B	203300N1060400E	0830	2400	730218

** U.S PERSONNEL, SOUTHEAST ASIA, ALPHABETICAL ORDER **
 (INCLUDES SELECTED FOREIGN NATIONALS)

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE	
											LOC	ZULU		
B006	BAILEY, JOHN EDWARD	XX	660510	F	03	C	0335	VN/	F105D	171400N1064300E	1530	0830		
B211	BAILEY, JOHN HOWARD	BB	670501	M	E5	C	0665	VS/OW	CH46A	153013N1085408E				
B163	BAILEY, LAWRENCE ROBERT	RR	610323	A	04	C	0003	LA/	C47	192700N1031000E			620815	
B913	BAILEY, MICHAEL	CC	750429	V	--			VS/	GROUND	104500N1064000E			780800	
B604	BAILON, REUBEN	MM	651225	V	--	C	0223	VS/	GROUND					
B007	BAIRD, BILL ALLEN	RR	680506	A	E4	C	1163	VS/VN	GROUND	163033N1073143E			730305	
B008	BAKER, ARTHUR DALE	XX	650407	F	03	C	0070	LA/	B57B	193500N1034700E	1110	0410		
B181	BAKER, DAVID EARLE	RR	720627	F	03	C	1888	CB/	O2A	110300N1055400E	0910	0210	730212	
B740	BAKER, EDRIC	--	750318	W	--			VS/	GROUND	142100N1080000E			750815	
B074	BAKER, ELMO CLINNARD	RR	670823	F	04	C	0808	VN/	F105	211600N1063000E	0725	0025	730314	
B912	BAKER, JACKY DORIS	CC	750429	V	--			VS/	GROUND	104500N1064000E			760801	
B205	BAKER, VETO HUAPILI	RR	721006	A	E5		9950	VS/	GROUND	160400N1081300E			751100	
B720	BALAGOT, ARTURO MENDOZA	RR	680201	W	--	C	1022	VS/VN	GROUND	162827N1073433E			730305	
B067	BALAMOTTI, MICHAEL DIMITRI	NR	691124	F	04	C	1530	LA/	C130A	154900N1064600E	1907	1207	931115	
B075	BALCOM, RALPH CAROL	XX	660515	F	03	C	0340	VN/	F105D	171200N1064000E	0950	0250		
B076	BALDOCK, FREDERICK CHARLES	RR	660317	N	02	C	0278	VN/	A4C	183700N1054800E	1456	0656	730212	
B134	BALDRIDGE, JOHN ROBERT JR	XX	691120	F	02	C	1524	LA/	O2A	152300N1073200E	1655	0855		
B077	BALLARD, ARTHUR T JR	RR	660926	F	03	C	0473	VN/	F105D	214200N1052500E	0820	0120	730304	
B162	BALLENGER, ORVILLE ROGER	RR	610422	A	E5	C	0005	LA/	GROUND	185520N1022825E			620815	
B356	BANCROFT, WILLIAM W JR	BB	701113	F	02	C	1675	VN/	RF4C	180258N1054859E				
B357	BANKOWSKI, ALFONS ALOYZE	BB	610323	F	E5	C	0004	LA/	C47	192855N1031014E				
B118	BANNON, PAUL WEDLAKE	XX	690712	F	04	C	1465	LA/	F4D	180400N1051300E	1045	0345		
B078	BARBAY, LAWRENCE	RR	660720	F	03	C	0399	VN/	EB66C	220000N1052500E	0800	0200	730304	
B358	BARBER, ROBERT FRANKLIN	BB	650918	N	03	C	0148	VN/OW	A6A	200559N1074459E				
B359	BARBER, THOMAS DAVID	BB	680317	N	E3	C	1091	VN/OW	S2E	191759N1062259E				
B360	BARDEN, HOWARD LEROY	BB	670131	F	03	C	0587	LA/	UC123B					
B010	BARE, WILLIAM ORLAN	XX	670727	F	02	C	0774	VN/	RF4C	172800N1063200E	0300	2000		
B361	BARKER, JACK LAMAR	BB	710320	A	04	C	1731	LA/	UH1H	163544N1062513E				
B121	BARNES, CHARLES RONALD	XX	690316	A	03	C	1407	VS/	U21		1015	0000		
B178	BARNETT, CHARLES EDWARD	NR	720523	N	05	C	1863	VN/	A7B	201700N1062500E	1200	0505	881103	
B362	BARNETT, ROBERT RUSSELL	BB	660407	F	03	C	0298	LA/	B57B	161759N1064200E				
B011	BARNETT, ROBERT WARREN	RR	671003	F	04	C	0845	VN/	F105	210300N1065000E	1522	0822	730314	
B363	BARR, JOHN FREDERICK	NR	671018	N	04	C	0869	VN/	A4E	205157N1063859E	1700	0900	880406	
B119	BARRAS, GREGORY INMAN	XX	681218	F	04	C	1342	LA/	A1H	173500N1053100E	1915	1215		
B079	BARRETT, THOMAS JOSEPH	RR	651005	F	02	C	0161	VN/	F4C	213200N1062100E	1100	0400	730212	
B192	BARROWS, HENRY CHARLES	RR	721219	F	03	C	1954	VN/	B52D	205900N1054359E	0459	2159	730329	
B364	BARTOCCI, JOHN EUGENE	BB	680831	N	04	C	1268	VS/OW	F8H	163000N1083000E				
B229	BARTON, ALAN KEITH	BR	700728	A	E3	C		VS/	GROUND	135700N1083900E				
B735	BARTSCH, GEORGE		690427	W	--	C	1433	VS/	GROUND	154312N1080431E	1110	0310	890222	
B165	BATES, PAUL JENNINGS JR	XX	710810	A	03	C	1766	VS/	O1G	165158N1064301E				
B189	BATES, RICHARD LYMAN	RR	721005	F	02	C	1932	VN/	F4E	171200N1065000E	1600	0900	730329	
B122	BATT, MICHAEL LERO	XX	690316	A	E4	C	1407	VS/	U21	161357N1074448E	1015	0000		
B736	BAUDELET, GASTON	RR	710726	W	--			1763	CB/	GROUND	132500N1035200E			721029
B012	BAUDER, JAMES REGINALD	XX	660921	N	04	C	0465	VN/	F4B	191858N1054300E	0040	1740		
B143	BAUER, RICHARD GENE	BB	691104	A	E4	C	1516	VS/	UH1H	123000N1090400E			730709	
B080	BAUGH, WILLIAM JOSEPH	RR	670121	F	03	C	0580	VN/	F4C	213600N1062800E	1622	0922	730304	
B908	BAUHAIN, MAURICE JONATHAN	CC	750429	V	--			VS/	GROUND	104500N1064000E			760801	
B156	BAUMAN, RICHARD LEE	XX	710317	A	W2	C	1727	CB/	UH1H	121017N1062204E				
B365	BAXTER, BRUCE RAYMOND	BB	671109	A	E8	C	0902	LA/	HH3E					
B366	BEACH, ARTHUR JAMES	BB	660320	M	03	C	0280	VS/OW	UH34D	161008N1081213E				
B367	BEALS, CHARLES ELBERT	BB	700707	A	E4	C	1648	VS/	GROUND	162643N1071114E				
B081	BEAN, JAMES ELLIS	RR	680103	F	06	C	0962	VN/	F105D	213600N1052700E	1540	0840	730314	
B177	BEAN, WILLIAM RAYMOND JR	RR	720523	F	03	C	1862	VN/	F4D	170800N1064700E	2035	1335	730328	
B227	BEANE, DOUGLAS G.	AR	690601	M	E1	C		VS/	GROUND	160400N1081300E				
B193	BEBUS, CHARLES JAMES	NR	721221	F	E3	C	1958	VN/	B52G	210200N1054500E	0510	2210	881215	
B148	BECERRA, RUDY MORALES	XX	700324	A	E4	C	1578	CB/	UH1H					
B144	BECK, EDWARD EUGENE JR	XX	690809	M	E2	C	1476	VS/	AT SEA	160758N1081135E	0800	2400		
B219	BECK, TERRY LEE	BB	691002	N	E4	C	2004	VN/OW	C2A					
B368	BECKER, JAMES CHRISTOF	BB	700815	A	02	C	1657	LA/	UH1H					
B369	BECKWITH, HARRY MEDFOR III	BB	710324	A	E5	C	1735	VS/	OH58A	164602N1063355E				
B133	BEDINGER, HENRY JAMES	RR	691122	N	02	C	1526	LA/VN	F4J	163740N1055807E	0840	0140	730328	
B174	BEDNAREK, JONATHAN BRUCE	NR	720518	F	02	C	1858	VN/	F4D	212300N1061700E	1300	0600	881215	
B013	BEECHER, QUENTIN RIPPETOE	XX	670611	A	W2	C	0731	VS/OW	UH1D	131800N1094000E				
B180	BEEKMAN, WILLIAM DAVID	RR	720624	F	03	C	1881	VN/	F4E	212015N1045435E	1558	0858	730328	
B179	BEELER, CARROLL ROBERT	RR	720524	N	03	C	1864	VN/	F8J	210000N1063200E	1000	0200	730328	
B014	BEENE, JAMES ALVIN	XX	661005	N	02	C	0483	VN/OW	A1H	182900N1060600E	0300	1900		
B194	BEENS, LYNN RICHARD	RR	721221	F	03	C	1958	VN/	B52G	210200N1054500E	0510	2210	730329	
B015	BEGLEY, BURRISS NELSON	NR	661205	F	04	C	0542	VN/	F105D	213400N1050000E	1522	0822	861126	
B009	BEHNFELDT, ROGER ERNEST	NR	720819	F	03	C	1911	VN/	RF4C	212300N1063100E	1117	0317	870924	
B016	BELCHER, GLENN ARTHUR	XX	671231	F	02	C	0957	LA/	A1E		0935	0235		
B370	BELCHER, ROBERT ARTHUR	BB	690328	F	04	C	1417	VS/	F4D	165223N1064635E				
B371	BELKNAP, HARRY JOHN	BB	660623	N	01	C	0371	VN/OW	F4B	182101N1073059E				
B372	BELL, HOLLY GENE	NR	700128	F	04	C	1552	VN/	HHS3B	180200N1053300E			881215	

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
B082	BELL, JAMES FRANKLIN	RR	651016	N	04	C	0166	VN/OW	RA5C	205900N1072800E	1218	0400	730212
B373	BELL, MARVIN EARL	NR	700630	F	E5	C	1643	LA/	HH53C	165004N1063104E			930324
B220	BELL, RICHARD WILLIAM	BB	691002	N	E4	C	2004	VN/OW	C2A	175402N1073602E			
B903	BELL, STEVE	CC	740127	V	--			VS/	UNK	111800N1060600E			740128
B733	BELLINDORF, DIETER	--	700408	W	--	C	1589	CB/	GROUND	110241N1055529E			
B206	BENEDETT, DANIEL ANDREW	BB	750515	M	E2	C	2003	CB/OW	CH53	101800N1030830E			
B600	BENGE, MICHAEL	RR	680128	V	--	C	1008	VS/VN	JEEP	124034N1080313E			730305
B374	BENNEFELD, STEVEN HENRY	BB	670729	M	E3	C	0775	VS/	GROUND				
B167	BENNETT, HAROLD GEORGE	KK	641229	A	E4	C	0049	VS/	GROUND	103740N1071950E			
B375	BENNETT, ROBERT ELWOOD III	BB	671213	F	O2	C	0938	VS/	F4C	100200N1061857E			
B906	BENNETT, SHERMAN HENRY	CC	750429	V	--			VS/	GROUND	104500N1064000E			760801
B195	BENNETT, THOMAS WARING JR	XX	721222	F	O3	C	1965	VN/	B52D	210125N1055100E	0345	2045	
B120	BENNETT, WILLIAM GEORGE	XX	670902	F	O4	C	0825	VN/	F105	173000N1061500E	0800	0100	
B902	BENOIT, CHARLES EDWARD JR	CC	740122	V	--	C		VS/	GROUND	140600N1084700E			740129
B377	BENSON, LEE DAVID	BB	680317	N	O2	C	1091	VN/OW	S2E	191759N1062259E			
B120	BENTON, GREGORY REA JR	XX	690523	M	E2	C	1447	VS/	GROUND	160700N1072000E	1500	0700	
B212	BENTON, JAMES AUSTIN	BB	670427	M	E3	C	0657	VS/OW	UH34D				
B907	BERARD, ARAM JULES	CC	750429	V	--			VS/	GROUND	104500N1064000E			750815
B378	BERDAHL, DAVID DONALD	BB	720120	A	E3	C	1795	VS/	UH1H	163837N1064557E			
B379	BERESIK, EUGENE PAUL	BB	680531	F	O4	C	1200	VN/OW	F105D	170959N1071958E			
B380	BERG, BRUCE ALLAN	BB	710807	A	E5	C	1765	VS/	GROUND				
B381	BERG, GEORGE PHILLIP	BB	710218	A	W1	C	1706	VS/	UH1H	160431N1071910E			
B083	BERG, KILE DAG	RR	650727	F	O3	C	0115	VN/	F105	211200N1051800E	1400	0700	730212
B084	BERGER, JAMES ROBERT	RR	661202	F	O3	C	0534	VN/	F4C	212000N1055400E	1415	0715	730218
B019	BERGEVIN, CHARLES LEE	XX	680823	F	O2	C	1259	VN/	RF4C		2259	1559	
B210	BERKSON, JOSEPH MIKE	BR	720502	A	O3	C	1839	VS/	UH1H	163925N1071320E			720720
B196	BERNASCONI, LOUIS HENRY	RR	721222	F	O5	C	1960	VN/	B52	210125N1055100E	2058	2048	730329
B201	BERNHARDT, ROBERT EDWARD	BR	730205	F	O2	C	1983	LA/	EC47Q	151700N1070300E			730209
B382	BERRY, JOHN ALVIN	BB	681205	A	W1	C	1334	VS/	OH6A				
B383	BERUBE, KENNETH ALLEN	BB	670811	M	O2	C	0790	VS/	A4E	153316N1081514E			
B124	BESSOR, BRUCE CARLETON	XX	690513	A	O2	C	1443	LA/	O1A				
B166	BEUTEL, ROBERT DONALD	XX	711126	F	O2	C	1781	LA/	F4D	162000N1045800E	0300	2000	
B021	BEYER, THOMAS JOHN	XX	680730	F	O3	C	1241	VS/	O2A	152800N1075800E	1545	0745	
B022	BEZOLD, STEVEN NEIL	XX	681029	A	O2	C	1314	VN/	O1G	165627N1065614E			
B608	BIAGINI, FREDERICK JAMES	CC	750916	V	--	C		LA/	GROUND	175800N1023600E			
B384	BIBBS, WAYNE (NMN)	BB	720611	A	E3	N	1874	VS/	OH6A				
B385	BIBER, GERALD MACK	BB	610422	A	E5	C	0005	LA/	GROUND	185521N1022827E			
B386	BIDWELL, BARRY ALAN	BB	710618	N	E5	C	1755	VN/OW	EKA3B	185559N1072457E			
B023	BIEDIGER, LARRY WILLIAM	NR	670129	F	O4	C	0586	VN/	F105F	215800N1052500E	1508	0808	830603
B024	BIFOLCHI, CHARLES LAWRENCE	XX	680108	F	O2	C	0978	VS/	RF4C		0355	1955	
B025	BIGGS, EARL ROGER	NR	680116	A	E7	C	0990	VS/	GROUND	102755N1060838E			890427
B125	BILLIPP, NORMAN KARL	NR	690506	M	O3	C	1436	LA/	O1G	164100N1064800E	1420	0620	960329
B158	BINGHAM, KLAUS JURGEN	XX	710510	A	E6	C	1745	VS/	GROUND				
B230	BIRCH, JOEL RAY	BR	721221	F	O3	C	1962	LA/	AC130A	152712N1060048E	1912	1212	721222
B387	BIRCHIM, JAMES DOUGLAS	BB	681115	A	O2	C	1322	VS/	GROUND	144520N1074549E			
B388	BIRD, LEONARD ADRIAN	BB	680713	M	O2	C	1225	VS/	F4B	163706N1064404E			
B389	BISCALUZ, ROBERT LYNN	NR	670730	M	E3	C	0777	VS/	CH46A	165607N1065753E			920700
B390	BISCHOFF, JOHN MALCOLM	BB	610422	A	E7	C	0005	LA/	GROUND				
B151	BISHOP, EDWARD JAMES JR	XX	700429	A	E3	C	1608	VS/	GROUND	162622N1071704E			
B085	BISS, ROBERT IRVING	RR	661111	F	O3	C	0516	VN/	F4C	170000N1065800E	0900	0200	730304
B086	BISZ, RALPH CAMPION	XX	670804	N	O2	C	0785	VN/	A4E	205300N1063100E	1617	0817	
B391	BITTENBENDER, DAVID FRITZ	BB	670707	F	O3	C	0757	VS/OW	B52D				
B147	BIVENS, HERNDON ARRINGTON	XX	700415	A	E4	N	1594	VS/	UH1H				
B221	BIXEL, MICHAEL SARGENT	BB	721024	N	O2	C	2019	VS/OW	A6A	165250N1101660E			
B737	BIZOT, FRANCOIS	RR	711005	W	--	C	1773	CB/	GROUND	115104N1044328E			
B087	BLACK, ARTHUR NEIL	RR	650920	F	E2	C	0152	VN/	HH43B	180500N1054400E	1634	0934	730212
B088	BLACK, COLE	RR	660621	N	O4	C	0369	VN/	F8E	213400N1063900E	1520	0720	730212
B160	BLACK, JON DAVID	RR	671027	F	O3	C	0881	VN/	F4D	213000N1052300E			680216
B392	BLACK, PAUL VERNON	BB	710301	A	W1	C	1712	CB/	UH1H	115940N1055238E			
B173	BLACKBURN, HARRY LEE JR	NR	720510	N	O5	C	1850	VN/	F4J	205700N1062000E	1305	0605	860410
B213	BLACKMAN, THOMAS JOSEPH	BB	680510	M	E2	C	1167	VS/	GROUND	152208N1074540E			
B027	BLACKWOOD, GORDON BYRON	NR	670527	F	O3	C	0711	VN/	F105	211600N1061100E	1615	0915	890427
B028	BLAIR, CHARLES EDWARD	NR	680319	F	O4	C	1096	VS/	O1G	122000N1085500E	1730	0930	880406
B393	BLANKENSHIP, CHARLES HERMA	BB	670707	F	O3	C	0758	VS/OW	B52D	094357N1065858E			
B226	BLANTON, CLARENCE FINLEY	BB	680311	F	O5	C	2052	LA/	GROUND				
B394	BLASSIE, MICHAEL JOSEPH	BB	720511	F	O2	C	1853	VS/	A37				
B207	BLESSING, LYNN	BB	750515	M	E2	C	2003	CB/OW	CH53				
B089	BLEVINS, JOHN CHARLES	RR	660909	F	O3	C	0451	VN/	F105D	213300N1064200E	1610	0910	730304
B395	BLEVINS, LURAL LEE III	BR	680816	A	E4	N	1251	VS/	GROUND	161733N1071104E			690610
B605	BLEWETT, ALAN L	XX	620714	V	--	C	0012	LA/	NAVION	175848N1023405E			
B090	BLISS, RONALD GLENN	RR	660904	F	O2	C	0446	VN/	F105D	211600N1055100E	1440	0740	730304
B029	BLODGETT, DOUGLAS RANDOLPH	XX	680419	A	E4	C	1134	VS/	CH47A	162247N1070658E	1600	0800	
B601	BLOOD, HENRY F	KK	680201	V	--	C	1017	VS/	GROUND	124033N1080330E			

** U.S. PERSONNEL, SOUTHEAST ASIA, ALPHABETICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE	
											LOC	ZULU		
B152	BLOODWORTH, DONALD BRUCE	XX	700724	F	02	C	1650	LA/	F4D		2145	1445		
B396	BLOOM, DARL RUSSELL	BB	641113	M	03	C	0044	VS/OW	RF8A	161438N1080452E				
B397	BLOOM, RICHARD MCAULIFFE	BB	660920	M	02	C	0464	VS/	A4E	155133N1080110E				
B126	BOBE, RAYMOND EDWARD	XX	690316	A	E3	C	1407	VS/	U21		1015	0000		
B136	BODAHL, JON KEITH	XX	691112	F	03	C	1520	LA/	F4E		0455	2155		
B030	BODDEN, TIMOTHY ROY	XX	670603	M	E5	C	0720	LA/	CH46A	161914N1064049E		1705	0905	
B031	BODENSCHATZ, JOHN EUGEN JR	XX	660828	M	E2	C	0439	VS/	GROUND	155800N1081500E		0300	1900	
B398	BOFFMAN, ALAN BRENT	NR	710318	A	02	N	1729	LA/	AH1G	163811N1062239E			900113	
B172	BOGARD, LONNIE PAT	XX	720512	F	03	C	1856	LA/	F4D	171200N1060900E		2111	1411	
B032	BOGGS, PASCHAL GLENN	XX	670827	M	03	C	0815	VN/	A6A		0415	2015		
B033	BOGIAGES, CHRISTOS C JR	XX	690302	F	04	C	1397	LA/	F105D	192300N1030900E	1550	0850		
B400	BOHLIG, JAMES RICHARD	BB	690819	M	02	C	1483	VS/OW	F4B	154334N1090100E				
B401	BOHLSCHIED, CURTIS RICHARD	BB	670611	M	03	C	0734	VS/	CH46A	165454N1065530E				
B402	BOIS, CLAIRE RONALD ALAN	BB	670825	N	E5	C	0812	VN/OW	RA3B	191958N1055159E				
B403	BOLES, WARREN WILLIAM	BB	680118	N	02	C	0995	VN/OW	F4B	192859N1065859E				
B202	BOLLINGER, ARTHUR RAY	NR	730205	F	03	C	1983	LA/	EC47Q				930200	
B091	BOLSTAD, RICHARD EUGENE	RR	651106	F	03	C	0187	VN/	A1E	200600N1053000E	1335	0635	730212	
B170	BOLTE, WAYNE LOUIS	XX	720402	F	04	C	1811	VS/	EB66		1700	1000		
B214	BOLTZE, BRUCE EDWARD	BB	721006	M	W2	C	1933	VS/OW	OV10A	161356N1080958E		2155	0000	
B092	BOMAR, JACK WILLIAMSON	RR	670204	F	04	C	0589	VN/	EB66C	220800N1055000E	1447	0747	730304	
B405	BOND, RONALD DALE	BB	680311	F	04	C	1080	VS/	A37A	102559N1071600E				
B164	BOND, RONALD LESLIE	XX	710930	F	02	C	1772	LA/	F4E	160500N1063300E	1215	0515		
B916	BONO, STERLING BRIAN	ZR	870502					CB/		134000N1023300E			880707	
B738	BONZON, R	RR	720409	W	--	C	1825	VS/	GROUND	115226N1063545E				
B406	BOOKOUT, CHARLES FRANKLIN	BB	700704	A	E7	C	1647	LA/	GROUND					
B407	BOOTH, GARY PRESTON	BB	701223	A	E4	C	1684	VS/OW	U1A	125821N1092507E				
B034	BOOTH, JAMES ERVIN	XX	680623	F	02	C	1213	VN/	F4D		2008	1308		
B137	BOOTH, LAWRENCE RANDOLPH	XX	691016	A	03	N	1502	LA/	OV1C					
B035	BOOZE, DELMAR GEORGE	XX	660124	M	01	C	0239	VS/	F4B	161900N1073900E	1005	0205		
B188	BORAH, DANIEL VERNOR JR	XX	720924	N	03	C	1927	VS/	A7B	164528N1070020E	1350	0550		
B911	BORDEN, HOWARD ALAN	CC	750429	V	--			VS/	GROUND	104500N1064000E				
B036	BORDEN, MURRAY LYMAN	XX	661013	F	02	C	0494	VN/	F4C	170400N1064000E	2248	1548		
B409	BORJA, DOMINGO R S	BB	670221	A	E7	M	0598	LA/	GROUND	161656N1070252E				
B093	BORLING, JOHN LORIN	RR	660601	F	02	C	0352	VN/	F4C	213500N1063400E	2105	1405	730212	
B146	BORONSKI, JOHN ARTHUR	XX	700324	A	E6	C	1578	CB/	UHLH	142754N1071816E				
B037	BORS, JOSEPH CHESTER	XX	680428	F	04	C	1147	VS/	RF4C		1523	0723		
B038	BORTON, ROBERT CURTIS JR	NR	660828	M	E2	C	0439	VS/	GROUND	155800N1081500E	0300	1900	930208	
B186	BOSILJEVAC, MICHAEL JOSEPH	NR	720929	F	03	C	1930	VN/	F105G	210200N1052200E	1325	0525	870924	
B039	BOSSIO, GALILEO, FRED	XX	660729	F	04	C	0407	VN/	RC47D		1500	0800		
B410	BOSSMAN, PETER ROBERT	BB	660925	N	E4	C	0472	VS/	UH34D	164656N1065421E				
B040	BOSTON, LEO SIDNEY	XX	660429	F	03	C	0319	VN/	A1E		1740	1040		
B041	BOTT, RUSSELL PETER	XX	661202	A	E6	C	0536	LA/	GROUND	165048N1063158E				
B127	BOUCHARD, MICHAEL LORA	XX	681220	N	03	C	1345	LA/	A6A	161800N1063400E	2000	1200		
B215	BOWER, IRVIN LESTER JR	BB	691006	M	E3	C	1497	VS/	GROUND					
B411	BOWER, JOSEPH EDWARD	BB	650803	F	04	C	0120	VN/OW	F105D	185304N1055259E				
B042	BOWERS, RICHARD LEE	XX	690324	A	03	C	1414	VS/	GROUND	093339N1054938E	0300	0000		
B412	BOWLES, DWIGHT POLLARD	BB	651103	F	03	C	0182	VN/	F105D					
B094	BOWLING, ROY HOWARD	NR	651117	N	04	C	0194	VN/	A4E	205000N1062700E	1000	0300	770318	
B413	BOWMAN, FRANK (NMN)	BB	680616	N	E5	N	1210	VS/OW	BOAT	165922N1070955E				
B222	BOWMAN, MICHAEL LEE	BB	691002	N	E4	C	2004	VN/OW	C2A					
B414	BOYANOWSKI, JOHN GORDON	BB	711214	A	05	C	1783	VS/OW	U21A					
B095	BOYD, CHARLES GRAHAM	RR	660422	F	03	C	0310	VN/	F105	212500N1052000E	1520	0820	730212	
B208	BOYD, WALTER	BB	750515	M	E2	N	2003	CB/OW	CH53	101800N1030830E				
B043	BOYER, ALAN LEE	XX	680328	A	E5	C	1108	LA/	GROUND	164730N1062000E				
B044	BOYER, TERRY LEE	RR	671217	F	02	C	0941	VN/	F4D	211700N1051500E	1520	0820	730314	
B415	BOYLE, WILLIAM (NMN)	BB	700228	A	E7	C	1564	LA/	CH34	143753N1072404E				
B606	BOYLES, HOWARD H	BR	730209	V	--			1984	LA/	C123	171600N1045500E			730401
B603	BRACE, ERNEST C	RR	650521	V	--	C	0087	LA/VN	PC6	200345N1012330E			730328	
B457	BRACEY, LESTER JR	BR	720503	F	E4	N	1840	VS/	C130E	113805N1063610E			720817	
B901	BRADLEY, ED	CC	731021	V	--			VS/	GROUND	135600N1085200E			731107	
B416	BRADSHAW, ROBERT SAMUEL 3D	BB	700212	M	02	C	1559	VS/OW	F4B	164859N1073558E	1805	0000		
B096	BRADY, ALLEN COLBY	RR	670119	N	05	C	0575	VN/	A6A	195800N1055200E	1005	0200	730304	
B045	BRAM, RICHARD CRAIG	XX	650708	M	E6	C	0108	VS/	GROUND		2330	1530		
B046	BRANCH, JAMES ALVIN	NR	650904	F	03	C	0135	VN/	F4C	190457N1053657E	0900	0200	920300	
B114	BRANCH, MICHAEL PATRICK	RR	680506	A	E4	C	1162	VS/VN	GROUND	163443N1072017E			730316	
B047	BRAND, JOSEPH W	NR	660817	F	05	C	0432	VN/	F105F	211559N1044002E	1545	0845	770930	
B048	BRANDE, HARVEY G	RR	680207	A	E7	C	1040	VS/VN	GROUND	163603N1064059E			730316	
B203	BRANDENBURG, DALE	NR	730205	F	E4	C	1983	LA/	EC47Q				930200	
B419	BRANDT, KEITH ALLAN	NR	710318	A	03	C	1729	LA/	AH1G	163811N1062239E			900113	
B049	BRASHEAR, WILLIAM JAMES	XX	690508	F	04	C	1437	LA/	F4C	152000N1070500E	0951	0251		
B420	BRASHER, JIMMY MAC	BB	660928	A	02	C	0477	VN/OW	OV1B	184358N1061857E				
B421	BRASSFIELD, ANDREW THOMAS	BB	700406	A	E6	N	1586	LA/	GROUND	161932N1065123E				
B161	BRASWELL, DONALD ROBERT	EE	670823	A	E4	C	0809	VS/	GROUND	102550N1071820E			670824	

** U.S. PERSONNEL, SOUTHEAST ASIA, ALPHABETICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
B169	BRAUNER, HENRY PAUL	XX	720329	F	04	C	1807	LA/	AC130A	163900N1060600E	0300	2000	
B050	BRAZELTON, MICHAEL LEE	RR	660807	F	02	C	0417	VN/	F105D	215500N1055100E	1405	0705	730304
B051	BRAZIK, RICHARD	XX	670726	F	02	C	0772	VN/	F4C		2140	1440	
B183	BRECKNER, WILLIAM J JR	RR	720730	F	05	C	1905	VN/	F4D	210300N1055500E	0929	0129	730329
B423	BREEDING, MICHAEL HUGH	BB	700212	M	02	C	1559	VS/OW	F4B	164859N1073558E	1805	0000	
B216	BREINER, STEPHEN EUGENE	BB	680924	M	E2	C	1287	VS/	GROUND	153213N1080136E			
B424	BREMMER, DWIGHT AMOS	BB	711214	A	E4	N	1783	VS/OW	U21A				
B052	BRENNAN, HERBERT OWEN	XX	671126	F	06	C	0928	VN/	F4C		0940	0140	
B097	BRENNEMAN, RICHARD CHARLES	RR	671108	F	02	C	0896	VN/	F4C	212000N1041800E	0900	0200	730314
B425	BRENNING, RICHARD DAVID	BB	690726	N	03	C	1471	VN/OW	A4C	180600N1072658E			
B187	BRETT, ROBERT ARTHUR JR	XX	720929	F	02	C	1929	VN/	F111A	213551N1045921E	1325	2125	
B200	BREUER, DONALD CHARLES	XX	721120	M	03	C	1947	LA/	F4J	163500N1063300E			
B204	BREWER, LEE	EE	680107	A	E5	C	0972	VS/	GROUND	142100N1080000E			680108
B426	BRICE, ERIC PARKER	BB	680604	N	03	C	1201	VN/OW	F4J	184459N1061259E			
B739	BRICE, GABRIEL PAUL	RR	720422	W	--	C	1832	VS/	GROUND	142047N1080052E			
B909	BRICKMAN, JOSEPH	CC	750429	V	--	C		VS/	GROUND	104500N1064000E			760420
B098	BRIDGER, BARRY BURTON	RR	670123	F	03	C	0581	VN/	F4C	211000N1053700E	0725	0025	730304
B053	BRIDGES, JERRY GLEN	XX	681020	A	E5	C	1306	VS/	CH47A	122945N1090753E			
B427	BRIDGES, PHILIP WAYNE	BB	710630	A	E4	C	1757	VS/	GROUND	160101N1081525E			
B054	BRIGGS, ERNEST FRANK JR	XX	680105	A	E5	C	0967	LA/	UH1D				
B055	BRIGGS, RONALD DANIEL	XX	690206	A	E2	C	1372	VS/	UH1H	162750N1070240E			
B217	BRIGHAM, ALBERT	BB	661214	M	E3	N	0549	VS/	GROUND	160218N1081433E			
B159	BRIGHAM, JAMES W	RR	680913	A	E4	N	1278	VS/	GROUND	112700N1061100E			690101
B056	BRINCKMANN, ROBERT EDWIN	NR	661104	F	04	C	0512	VN/	F105F	212400N1061100E	1445	0745	890731
B910	BRINTON, KEITH	CC	750429	V	--	C		VS/	GROUND	104500N1064000E			750704
B099	BRODAK, JOHN WARREN	RR	660814	F	03	C	0429	VN/	F105D	192500N1041100E	1550	0850	730304
B057	BROMS, EDWARD JAMES JR	XX	680801	N	02	C	1242	VN/	A4C	181100N1055100E	1453	0600	
B602	BROOKENS, NORMAN J	RR	680204	V	--	C	1034	VS/CB	AUTO	104500N1064000E			730212
B129	BROOKS, JOHN HENRY RALPH	XX	690513	A	E4	C	1440	VS/	UH1H	135615N1084752E			
B145	BROOKS, NICHOLAS GEORGE	BR	700102	N	03	C	1542	LA/	A6A	173400N1053900E	1800	1000	820203
B142	BROOKS, WILLIAM LESLIE	NR	700422	F	04	C	1600	LA/	AC130A	154400N1065100E	0159	1859	931115
B209	BROTZ, DANNY RAY	BR	670430	M	E3	C	0664	VS/	GROUND	163706N1064404E			670508
B429	BROWER, RALPH WAYNE	BB	671109	F	03	C	0902	LA/	HH3E	161458N1065258E			
B915	BROWN, BENNY RICHARD	CC	750429	V	--	C		VS/VN	GROUND	104500N1052500E			780800
B198	BROWN, CHARLES A JR	RR	721219	F	03	C	1954	VN/	B52D	205900N1054359E	0459	2159	730329
B153	BROWN, DONALD ALAN	XX	700730	F	03	C	1652	LA/	RF4C	151300N1064900E	0256	1956	
B430	BROWN, DONALD HUBERT JR	NR	650812	N	02	C	0123	VN/	A4E	201159N1053200E			850814
B138	BROWN, EARL CARLYLE	NR	691124	F	03	N	1530	LA/	C130A	154900N1064600E	1907	1207	931115
B431	BROWN, EDWARD DEAN JR	BB	650729	N	02	C	0117	VS/	F8E	095941N1061533E			
B432	BROWN, FRANK MONROE JR	BB	660919	N	03	C	0461	VN/OW	F4B	184300N1074200E			
B058	BROWN, GEORGE RONALD	XX	680328	A	E8	C	1108	LA/	GROUND	164730N1062000E			
B059	BROWN, HARRY WILLIS	XX	680212	A	E5	N	1046	VS/	UH1H	121721N1074713E			
B433	BROWN, JAMES AUSTON	BB	700812	A	E4	N	1656	VS/	WATER				
B218	BROWN, JAMES WILLIAM	BB	660405	M	E1	C	0295	VS/	GROUND	103647N1064836E			
B434	BROWN, JOSEPH ORVILLE	BB	660419	F	03	C	0305	LA/	O1F	173257N1054157E			
B060	BROWN, PAUL GORDON	RR	680725	M	02	C	1237	VN/	A6A	171400N1065100E	2200	1400	730314
B191	BROWN, ROBERT MACK	XX	721107	F	04	C	1945	VN/	F111A	170852N1064557E			
B435	BROWN, THOMAS EDWARD	BB	660429	N	02	C	0324	VN/	F8E				
B182	BROWN, WAYNE GORDON II	XX	720717	F	03	C	1901	VS/	F4D		1900	0700	
B061	BROWN, WILBUR RONALD	XX	660203	F	03	C	0248	VS/	C123B	163000N1064000E	1830	1030	
B141	BROWN, WILLIAM THEODORE	XX	691103	A	E6	C	1514	LA/	GROUND	154800N1064700E			
B100	BROWNING, RALPH THOMAS	RR	660708	F	02	C	0389	VN/	F105	213700N1054900E	1520	0820	730212
B062	BROWNLEE, CHARLES RICHARD	XX	681224	F	04	C	1347	LA/	F105D	170600N1055600E	1547	0847	
B175	BROWNLEE, ROBERT WALLACE	XX	720425	A	05	C	1834	VS/	GROUND				
B436	BRUCH, DONALD WILLIAM JR	BB	660429	F	02	C	0322	VN/	F105D	213258N1055100E			
B063	BRUCHER, JOHN MARTIN	XX	690218	F	03	C	1388	VN/	F105D	171800N1061100E			
B101	BRUDNO, EDWARD ALAN	RR	651018	F	02	C	0173	VN/	F4C	180500N1054800E	1515	0815	730212
B102	BRUNHAVER, RICHARD MARVIN	RR	650824	N	02	C	0127	VN/	A4C	191500N1054300E	1753	0900	730212
B190	BRUNSON, CECIL H	RR	721012	F	02	C	1938	VN/	F4E	213000N1063300E	1035	0335	730329
B437	BRUNSON, JACK WALTER	BB	710531	A	W2	C	1751	LA/	OV1A				
B103	BRUNSTROM, ALAN LESLIE	RR	660422	F	04	C	0312	VN/	RF101	214200N1064000E	1210	0510	730212
B104	BUCHANAN, HUBERT ELLIOT	RR	660916	F	02	C	0459	VN/	F4C	211200N1062600E	1540	0840	730304
B438	BUCHER, BERNARD LUDWIG	BB	680512	F	04	C	1170	VS/	C130B	152601N1074801E			
B439	BUCK, ARTHUR CHARLES	BB	680111	N	02	C	0982	LA/	OP2E	171800N1055258E			
B440	BUCKLEY, JIMMY LEE	NR	670821	N	04	C	0801	CH/	A6A	213258N1073159E			751216
B064	BUCKLEY, LOUIS JR	XX	660521	A	E5	N	0344	VS/	GROUND	141048N1085002E			
B223	BUCKLEY, VICTOR PATRICK	BB	691216	N	03	C	1537	VN/OW	RF8G	173758N1073857E			
B115	BUDD, LEONARD R JR	RR	670821	M	E3	C	0799	VS/VN	TRUCK	164300N1065100E	1330	0530	730305
B185	BUELL, KENNETH RICHARD	XX	720917	N	04	C	1924	VN/	A6A	205620N1062000E	0050	1750	
B441	BUERK, WILLIAM CARL	BB	710411	F	03	C	1740	VS/	F100D	143858N1073403E			
B742	BUGARIN, ARELLANO	RR	750310	W	--	C		VS/	GROUND	124000N1080300E			751030
B442	BULLARD, WILLIAM HARRY	BB	660825	N	02	C	0437	VN/OW	A4E				
B443	BULLOCK, LARRY ALAN	BB	670101	A	E3	C	0557	VS/OW	GROUND	142220N1090739E			

** U.S. PERSONNEL, SOUTHEAST ASIA, ALPHABETICAL ORDER **
 (INCLUDES SELECTED FOREIGN NATIONALS)

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE	
											LOC	ZULU		
B444	BUNDY, NORMAN LEE	BB	660906	N	02	C	0449	VN/OW	RF8G	194500N1060559E				
B445	BUNKER, PARK GEORGE	BB	701230	F	03	C	1686	LA/	O1					
B446	BURD, DOUGLAS GLENN	BB	690801	F	02	C	1474	VS/	F4E	145936N1082847E				
B105	BURDETT, EDWARD BURKE	KR	671118	F	06	C	0912	VN/	F105	210500N1053400E	0800	0100	740306	
B106	BURER, ARTHUR WILLIAM	RR	660321	F	03	C	0283	VN/	RF101	191300N1054600E	1600	0900	730212	
B458	BURGARD, PAUL E	BR	680606	M	E2	C	1203	VS/	CH46A	163436N1064534E			680600	
B447	BURGESS, JOHN LAWRENCE	BB	700630	A	E5	C	1645	VS/	UH1H	121557N1071051E				
B116	BURGESS, RICHARD GORDON	RR	660925	M	E4	C	0470	VS/VN	GROUND	164700N1065100E	1430	0630	730305	
B065	BURKART, CHARLES WILLIA JR	XX	660613	F	03	C	0359	LA/	B57		0154	1854		
B066	BURKE, MICHAEL JOHN	XX	661019	M	E3	C	0497	VS/	GROUND	165400N1071100E			1015	0215
B448	BURNES, ROBERT WAYNE	BB	700105	M	02	C	1544	LA/	F4B	164658N1060459E				
B224	BURNETT, DONALD FREDERICK	BB	680206	N	E8	C	2022	VS/OW	P3B	093059N1040730E				
B154	BURNETT, SHELDON JOHN	XX	710307	A	O5	C	1719	LA/	OH58A	163700N1063250E				
B068	BURNHAM, DONALD DAWSON	XX	680202	A	O3	C	1024	VS/	UH1H	161209N1081006E	1100	0000		
B171	BURNHAM, MASON IRWIN	XX	720420	F	O3	C	1831	VS/	F4D	152900N1073100E	0127	1827		
B107	BURNS, DONALD RAY	RR	661202	F	O4	C	0535	VN/	F4C	214400N1052000E	1456	0756	730304	
B168	BURNS, FREDERICK JOHN	KR	671225	M	E3	C	0951	VS/	GROUND	155700N1081651E			941001	
B108	BURNS, JOHN DOUGLAS	RR	661004	N	O4	C	0481	VN/	A4C	195800N1055000E	1845	1045	730304	
B449	BURNS, JOHN ROBERT	NR	660804	F	O3	C	0414	LA/	A1E	201858N1042358E			920405	
B131	BURNS, MICHAEL PAUL	XX	690731	A	E4	C	1473	LA/	GROUND	162700N1065200E	0800	0100		
B109	BURNS, MICHAEL THOMAS	RR	680705	F	O2	C	1221	VN/	F4D	173600N1062700E	1655	0955	730314	
B450	BURRIS, DONALD DEANE JR	BB	691222	A	W2	C	1539	VS/	UH1C	143405N1073523E				
B069	BURROUGHS, WILLIAM DAVID	RR	660731	F	O4	C	0410	VN/	RF101	210300N1054000E	1500	0800	730304	
B917	BURROWS, LARRY	BB	710210	W	--		2062	LA/	UH-1H	164633N1062807E	1315			
B228	BURTON, NIEL	AA	710104	M	E2	C		VS/	GROUND					
B070	BUSCH, JON THOMAS	NR	670608	F	O2	C	0727	VN/	F4C	173900N1061600E	1820	1120	880713	
B199	BUSH, ELBERT WAYNE	XX	730108	A	E6	C	1978	VS/	UH1H					
B071	BUSH, JOHN ROBERT	XX	680724	F	O2	C	1235	VN/OW	F4D	174400N1064400E	2004	1304		
B132	BUSH, ROBERT EDWARD	NR	660324	F	O3	C	0289	VN/	F105	174200N1063000E	1630	0930	881215	
B452	BUSH, ROBERT IRA	BB	660609	F	O3	C	0357	VN/	A1E	171458N1061959E				
B453	BUSHNELL, BRIAN LEE	BB	700409	N	E3	C	1590	VN/OW	E2A					
B149	BUTCHER, JACK M	RR	710324	F	O2	C	1734	LA/VN	OV10A	155100N1064100E	0940	0240	730328	
B454	BUTLER, DEWEY RENEE	BB	690714	A	E3	N	1466	VS/	UH1B					
B150	BUTLER, JAMES EDWARD	XX	700320	A	W1	C	1575	VS/	O1G					
B110	BUTLER, PHILLIP NEAL	RR	650420	N	O3	C	0076	VN/	A4C	192000N1052700E			730212	
B111	BUTLER, WILLIAM WALLACE	RR	671120	F	O3	C	0922	VN/	F105	213300N1051500E	1600	0900	730314	
B112	BUTT, RICHARD LEIGH	NR	661111	F	O2	C	0517	VN/	F4C	170300N1065800E	0900	0200	860410	
B455	BYARS, EARNEST RAY	NR	670730	M	E3	C	0777	VS/	CH46A	165607N1065753E			920700	
B140	BYNUM, NEIL STANLEY	XX	691026	F	O2	C	1505	LA/	F4D	171300N1060800E	0624	2324		
B072	BYRD, HUGH MCNEIL JR	XX	690109	A	O3	C	1357	VS/	O1G					
B743	BYRNE, JAMES SYLVESTER	--	651018	W	--		0172	LA/	ACFT	184000N1040000E				
B456	BYRNE, JOSEPH HENRY	BB	680313	F	O4	C	1084	LA/	A1E	164428N1060817E				
B113	BYRNE, RONALD EDWARD JR	RR	650829	F	O4	C	0132	VN/	F105	212800N1045900E	1650	0950	730212	
B176	BYRNS, WILLIAM G	RR	720523	F	O3	C	1862	VN/	F4D	170800N1064700E	2035	1335	730328	
C747	CADOUR, JEAN YVES	MM	700200	W	--	C	1554	CB/	GROUND	122857N1060045E				
C350	CADWELL, ANTHONY BLAKE	BB	671017	A	E2	C	0863	VS/OW	GROUND					
C351	CAFFARELLI, CHARLES JOSEPH	BB	721121	F	O3	C	1948	VS/OW	F111A	162442N1075155E	0245	0000		
C352	CAIRNS, ROBERT ALEXANDER	BB	660617	F	E5	C	0363	VS/OW	C130E	125336N1092958E				
C748	CALDERON, BENJAMIN	MM	670110	W	--	M	0562	VS/	CYCLE	104257N1064415E				
C353	CALDWELL, FLOYD DEAN	BB	711214	A	E6	C	1783	VS/OW	U21A	161835N1081635E				
C201	CALFEE, JAMES HENRY	BB	680311	F	E7	C	2052	LA/	GROUND					
C001	CALHOUN, JOHNNY C	XX	680327	A	E4	C	1106	VS/	GROUND	161130N1071600E				
C354	CALL, JOHN HENRY III	BB	720406	F	O2	C	1817	VS/	HH53C	164658N1070157E				
C148	CALLAGHAN, PETER A	RR	720621	F	O2	C	1880	VN/	F4E	212300N1050600E	1730	1030	730328	
C355	CALLAHAN, DAVID FRANCIS JR	BB	680923	N	O4	C	1286	VN/OW	A4E	181201N1070858E				
C356	CALLANAN, RICHARD JOSEPH	BB	660107	F	O3	C	0228	VS/	C130B	135439N1080352E				
C357	CALLIES, TOMMY LEON	BB	690801	F	O3	C	1474	VS/	F4E	145936N1082847E				
C002	CALLOWAY, PORTER EARL	XX	680311	A	E5	N	1078	VS/	GROUND	153740N1081647E				
C134	CAMACHO, ISSAC	EE	631124	A	E7	C	0024	VS/	GROUND	105600N1062030E			650713	
C074	CAMERON, KENNETH ROBBINS	KR	670518	N	O5	C	0687	VN/	A4C	184800N1053900E	0916	0116	740306	
C003	CAMERON, VIRGIL KING	XX	660729	N	O2	C	0408	VN/	A4E		0925	0100		
C164	CAMEROTA, PETER P	RR	721222	F	O3	C	1965	VN/	B52D	210125N1055100E	0345	2045	730329	
C075	CAMPBELL, BURTON WAYNE	RR	660701	F	O2	C	0379	VN/	F105	174100N1060100E	1125	0425	730212	
C358	CAMPBELL, CLYDE WILLIAM	BB	690301	F	O3	C	1395	LA/	A1J					
C005	CAMPBELL, WILLIAM EDWARD	XX	690129	F	O4	C	1368	LA/	F4D	173230N1054500E	1744	1044		
C713	CANDUNGOG, ALEJANDRO	--	680131	W	E4	C		VS/	GROUND	104607N1063943E				
C144	CANIFORD, JAMES KENNETH	XX	720329	F	E5	C	1807	LA/	AC130A	163900N1060600E	0300	2000		
C143	CANNON, FRANCES EUGENE	KR	680108	A	E2	C	0976	VS/	GROUND	153551N1081006E			850814	
C749	CANTEL, FELIX C	RR	711108	W	--	C	1778	VS/	BOAT	142046N1090826E				
C904	CANTON, SUZAN	CC	750429	V	--			VS/	GROUND	104500N1064000E			760801	
C359	CANUP, FRANKLIN HARLEE JR	BB	670114	N	E5	C	0565	VS/	BOAT	102633N1065735E				
C106	CAPLING, ELWYN R	NR	680919	F	O4	C	1282	VN/	F105F	170300N1065500E	0845	0145	770318	
C006	CAPPELLI, CHARLES EDWARD	NR	671117	F	O4	C	0909	VN/	F105D	204400N1051300E	0900	0200	881215	

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
C755	CAPRON, VERONIQUE BRIGITTE	ZR	840722	W	--	C		VS/	YACHT	NOTRECORDED			
C007	CARAS, FRANKLIN ANGEL	NR	670428	F	03	C	0658	VN/	F105	210900N1042200E	1600	0900	871125
C750	CARAT, PAUL HENRY JEAN	RR	720422	W	--	C	1832	VS/	GROUND	142047N1080052E			
C076	CAREY, DAVID JAY	RR	670831	N	02	C	0821	VN/	A4E	204100N1063200E	0857	0057	730314
C360	CARLOCK, RALPH LAURENCE	BB	670304	F	04	C	0606	LA/	F105D	192859N1035958E			
C149	CARLSON, ALBERT E	RR	720407	A	04	C	1819	VS/CB	GROUND	115015N1063550E			730212
C361	CARLSON, JOHN WERNER	BB	661207	F	03	C	0543	VS/	F5C	111245N1064042E			
C362	CARLSON, PAUL VICTOR	BB	670212	N	02	C	0592	VN/OW	F4B	185559N1073658E			
C008	CARLTON, JAMES EDMUND JR	XX	670417	M	03	C	0643	VN/	A6A	183100N1055300E	2312	1512	
C728	CARON, GILLES	--	700405	W	--	C	1583	CB/	GROUND	110630N1054658E			
C077	CARPENTER, ALLEN RUSSELL	RR	661101	N	03	C	0508	VN/	A4E	204800N1065000E	1646	0800	730304
C363	CARPENTER, HOWARD B	BB	670306	A	E5	C	0608	LA/	GROUND				
C135	CARPENTER, JOE V	RR	680215	F	03	C	1051	VN/	F4D	173100N1063500E	0800	0100	680802
C009	CARPENTER, NICHOLAS MALLOR	NR	680624	N	03	C	1214	VN/	A6A	183700N1053900E	1959	1159	900913
C364	CARPENTER, RAMEY LEO	BB	690331	N	03	C	1420	LA/	RA5C				
C140	CARR, DONALD GENE	XX	710706	A	03	C	1758	LA/	OV10A	144700N1071700E			
C751	CARREON, ARMANDO D	MM	670110	W	--	M	0562	VS/	CYCLE	104257N1064415E			
C010	CARRIER, DANIEL LEWIS	NR	670602	F	02	C	0717	VN/	F4C	175000N1062700E	2200	1500	890731
C078	CARRIGAN, LARRY EDWARD	RR	670823	F	03	C	0805	VN/	F4D	215000N1052000E	1515	0815	730314
C365	CARROLL, JOHN LEONARD	BB	721107	F	04	C	1944	LA/	O1	191933N1030630E			
C115	CARROLL, PATRICK HENRY	XX	691102	F	02	C	1510	LA/	F100F		0850	0150	
C158	CARROLL, ROGER WILLIAM JR	NR	720921	F	04	C	1926	LA/	F4D	191900N1030900E	0255	1155	940603
C011	CARTER, DENNIS RAY	XX	660828	M	E2	C	0439	VS/	GROUND	155800N1081500E	0300	1900	
C367	CARTER, GEORGE WILLIAMS	BB	720424	A	04	C	1833	VS/	UH1H				
C368	CARTER, GERALD LYNN	BB	710126	N	02	C	1694	VN/OW	A4F				
C369	CARTER, JAMES DEVRIN	NR	680613	A	W1	C	1208	VS/	UH1D	151120N1085232E			930608
C012	CARTER, JAMES LOUIS	XX	660203	F	04	C	0248	VS/	C123B	163000N1064000E	1830	1130	
C370	CARTER, WILLIAM THOMAS	BB	661110	N	02	C	0514	VN/OW	S2E				
C013	CARTWRIGHT, BILLIE JACK	NR	651222	N	05	C	0220	VN/	A6A	211300N1065700E	0635	2235	940503
C191	CARTWRIGHT, PATRICK G	BB	710131	N	E4	C	2029	VN/OW	AT SEA				
C372	CARVER, HARRY FRANKLIN	BB	680410	A	E6	C	1124	VS/	BOAT	103815N1065849E			
C745	CARVER, ROBERT CHARLES	--	701103	W	--	C	1671	VS/	B57	154458N1073959E			
C014	CASE, THOMAS FRANKLIN	NR	660531	F	04	C	0350	VN/	C130B	194857N1052913E	0500	2200	860410
C015	CASEY, DONALD FRANCIS	XX	680623	F	05	C	1213	VN/	F4D	175200N1055500E	2008	1308	
C178	CASSELL, HARLEY M	RR	680717	A	E4	C	1228	CB/	LCU	110620N1051220E	1500	0800	681219
C373	CASSELL, ROBIN BERN	BB	670715	N	02	C	0765	VN/OW	A1H				
C145	CASTILLO, RICHARD	NR	720329	F	03	C	1807	LA/	AC130A	163900N1060600E	0300	2000	860301
C121	CASTRO, ALFANSO ROGUE	BB	691104	A	03	C	1516	VS/	UH1H	123000N1090400E			730709
C183	CASTRO, REINALDO ANTONIO	BB	670427	M	E5	C	0657	VS/OW	UH34D	153319N1094715E			
C374	CAUSEY, JOHN BERNARD	BB	660225	F	03	C	0257	VN/OW	RB66C	174100N1071900E			
C139	CAVAIANI, JON R	RR	710605	A	E5	C	1753	VN/VN	GROUND	164120N1063850E			730327
C375	CAVALLI, ANTHONY FRANK	BB	660628	F	02	C	0376	LA/	A26A	171259N1060757E			
C122	CAVENDER, JIM RAY	XX	691104	A	W1	C	1515	VS/	UH1H				
C754	CAVIERLO, ERIC	CC	750429	W	--	C		VS/	GROUND	104500N1064000E			
C601	CAVIL, JACK W	BR	730209	V	--		1984	LA/	C123	171600N1045500E			730401
C192	CAYCE, JOHN DAVID	BB	671112	N	E3	C	2005	VN/OW	AT SEA				
C721	CAYER, MARC ODILON	RR	680201	W	--	C	1023	VS/VN	GROUND	162734N1073547E			730213
C376	CAYCIL, ALAN BRUCE	BB	690921	A	E5	C	1491	LA/	GROUND	165104N1061939E			
C155	CERAK, JOHN P	RR	720627	F	03	C	1886	VN/	F4E	210900N1050300E	0851	0151	730328
C165	CERTAIN, ROBERT G	RR	721218	F	03	C	1953	VN/	B52G	210700N1055000E	2014	1314	730329
C184	CESTARE, JOSEPH ANGELO	BB	680420	M	02	C	1136	VS/	UH1E	154839N1080638E			
C752	CHAE, KYU CHANG	MM	680120	W	--	M	0999	VS/	GROUND	160735N1075137E			
C079	CHAMBERS, CARL DENNIS	RR	670807	F	02	C	0787	VN/	F4C	171900N1063800E	1500	0800	730314
C016	CHAMBERS, JERRY LEE	XX	680522	F	04	C	1187	LA/	C130A		2125	1425	
C131	CHAMPION, JAMES ALBERT	XX	710424	A	E3	C	1742	VS/	GROUND				
C193	CHAN, PETER	BB	720925	N	E2	C	2034	VN/OW	AT SEA	180420N1074000E			
C377	CHANDLER, ANTHONY GORDON	BB	680616	N	E5	C	1210	VS/OW	BOAT	165922N1070955E			
C378	CHANEY, ARTHUR FLETCHER	BB	680503	A	W1	C	1155	VS/	AH1G				
C194	CHAPA, ARMANDO JR	BB	680206	N	E4	C	2022	VS/OW	P3B	093059N1040730E			
C080	CHAPMAN, HARLAN PAGE	RR	651105	M	03	C	0184	VN/	F8E	205800N1062400E	1504	0704	730212
C379	CHAPMAN, PETER HAYDEN II	BB	720406	F	03	C	1817	VS/	HH53C	164658N1070157E			
C380	CHAPMAN, RODNEY MAX	BB	690218	N	04	C	1389	VN/OW	KA3B	175647N1071754E			
C141	CHARLES, NORRIS ALPHONZO	RR	711230	N	02	N	1792	VN/	F4B	184500N1055000E			720925
C711	CHAROENPONG, AMNAJ	--	680101	W	--	M		LA/	GROUND	182131N1045841E			
C017	CHARVET, PAUL CLAUDE	XX	670321	N	03	C	0628	VN/OW	A1H	192200N1055600E	0930	0130	
C081	CHAUNCEY, ARVIN RAY	RR	670531	N	04	C	0716	VN/	A4E	213400N1063000E	0912	0112	730304
C129	CHAVEZ, GARY ANTHONY	XX	700730	F	03	C	1652	LA/	RF4C	151300N1064900E	0256	1956	
C383	CHAVIRA, STEPHEN (NMN)	BB	710528	A	E4	C	1750	VS/	OH6A	162100N1070818E			
C605	CHENEY, JOSEPH C	BB	630905	V	--	C	0018	LA/	C46	164245N1061021E			
C156	CHENEY, KEVIN J	RR	720701	F	03	C	1889	VN/	F4E	211600N1061200E	1625	0925	730328
C107	CHENOWETH, ROBERT PRESTON	RR	680208	A	E5	C	1044	VS/VN	UH1D	164424N1071941E			730316
C381	CHERRY, ALLEN SHELDON	BB	670809	F	03	C	0788	VN/	A1E	192500N1040830E			
C082	CHERRY, FRED VANN	RR	651022	F	04	N	0176	VN/	F105	211300N1062300E	1200	0500	730212

** U.S. PERSONNEL, SOUTHEAST ASIA, ALPHABETICAL ORDER **
 (INCLUDES SELECTED FOREIGN NATIONALS)

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
C018	CHESLEY, LARRY JAMES	RR	660416	F	02	C	0303	VN/	F4C	173500N1061700E	1804	1104	730212
C019	CHESNUTT, CHAMBLESS M	NR	650930	F	03	C	0156	VN/	F4C	201559N1055857E	1423	0723	850320
C108	CHESTNUT, JOSEPH LYONS	NR	701013	F	04	C	1666	LA/	T28	195659N1022546E	1512	0812	950410
C179	CHEVALIER, JOHN R	RR	680717	A	E3		1228	CB/	LCU	110620N1051220E	1500	0800	681219
C020	CHIARELLO, VINCENT AUGUSTU	NR	660729	F	02	C	0407	VN/	RC47D	204300N1045953E	1500	0800	880302
C906	CHING, YEE LEON	CC	750429	V	--			/	GROUND	104500N1052500E			760801
C175	CHIPMAN, RALPH JIM	XX	721227	M	03	C	1973	VN/	A6A	171500N1064500E			
C114	CHIRICHIGNO, LUIS GENARDO	RR	691102	A	03	C	1513	VS/VN	AH1G	122037N1073420E			730327
C746	CHO, JOON BUN	--	720323	W	02	M	1804	VS/	GROUND	122001N1090001E			
C384	CHOMEL, CHARLES DENNIS	BB	670611	M	E2	C	0734	VS/	CH46A	165454N1065530E			
C385	CHOMYK, WILLIAM (NMN)	BB	680422	F	03	C	1140	VS/	F4D	161912N1072447E			
C386	CHORLINS, RICHARD DAVID	BB	700111	F	02	C	1549	LA/	A1H				
C153	CHRISTENSEN, ALLEN DUANE	XX	720403	A	E5	C	1814	VS/	UH1H	164458N1071109E	1000	0300	
C147	CHRISTENSEN, JOHN MICHAEL	XX	720413	M	02	C	1826	VN/OW	EA6A	183100N1073200E	0412	2012	
C021	CHRISTENSEN, WILLIAM MURRE	XX	660301	N	02	C	0260	VN/OW	F4B	200700N1062500E	1612	0812	
C387	CHRISTIAN, DAVID MARION	NR	650602	N	02	C	0092	VN/	A4E	194342N1055244E			860410
C602	CHRISTIAN, GEORGE PALMER	CC	750327	V	--			VS/	GROUND	142100N1080000E			750815
C083	CHRISTIAN, MICHAEL DURHAM	RR	670424	N	02	C	0649	VN/	A6A	212400N1061900E	1700	0900	730304
C022	CHRISTIANO, JOSEPH	XX	651224	F	04	C	0222	LA/	AC47D	154800N1064400E	1500	0800	
C023	CHRISTIANSEN, EUGENE F	XX	690206	A	E3	C	1372	VS/	UH1H	162750N1070240E			
C388	CHRISTIE, DENNIS RAY	BB	670611	M	E3	C	0734	VS/	CH46A	165454N1065530E			
C389	CHRISTOPHERSEN, KEITH ALLE	BB	730121	N	02	C	1980	VN/OW	EKA3B	183906N1070959E			
C390	CHUBB, JOHN JACOBSEN	BB	710320	A	E3	C	1731	LA/	UH1H	163544N1062513E			
C905	CHUNG, YEN BINH	CC	750429	V	--			VS/	GROUND	104500N1064000E			760801
C391	CHURCHILL, CARL RUSSELL	BB	700503	F	03	C	1611	VN/	F4D	193558N1034859E	1102	0402	
C024	CHWAN, MICHAEL D	NR	650930	F	02	C	0156	VN/	F4C	201559N1055857E	1423	0723	850320
C025	CICHON, WALTER ALAN	XX	680330	A	E4	C	1112	VS/	GROUND	142321N1074322E			
C026	CIUS, FRANK E	RR	670603	M	E3	C	0720	LA/VN	CH46A	161914N1064049E	1705	0905	730305
C393	CLACK, CECIL JAMES	BB	690101	A	E3	C	1353	VS/	GROUND	140031N1073133E			
C027	CLAFLIN, RICHARD AMES	XX	670726	F	03	C	0772	VN/	F4C	175500N1055000E	2140	1440	
C028	CLAPPER, GEAN PRESTON	XX	671229	F	E5	C	0954	VN/	CL130E	220900N1032200E	0430	2130	
C394	CLARK, DONALD E JR	NR	660323	F	03	C	0288	VN/	F100F	184459N1051956E			770930
C604	CLARK, JAMES WILLIAM	ZM	780421	V	--	C		CB/	YACHT	094100N1030900E			
C029	CLARK, JERRY PROSPER	XX	651215	A	W1	N	0210	VS/	O1D				
C038	CLARK, JOHN CALVIN II	XX	691205	F	03	C	1534	LA/	F4E	193600N1034800E	2230	1530	
C030	CLARK, JOHN WALTER	RR	670312	F	03	C	0619	VN/	RF4C	205700N1045700E	1009	0309	730218
C031	CLARK, LAWRENCE	XX	661018	F	E5	C	0496	VN/OW	HU16B	175500N1070900E	2231	1431	
C166	CLARK, PHILLIP SPRATT JR	NR	721224	N	03	C	1969	VN/OW	A7E	205000N1070900E	1615	0915	881103
C084	CLARK, RICHARD CHAMP	XX	671024	N	02	C	0873	VN/	F4B		1632	0932	
C174	CLARK, ROBERT ALAN	XX	730110	N	02	C	1979	VN/	A6A	185948N1051836E			
C032	CLARK, STANLEY SCOTT	XX	690214	F	05	C	1382	LA/	F4D	155057N1065130E	1745	1045	
C395	CLARK, STEPHEN WILLIAM	BB	680503	M	03	C	1158	VS/	F8E	165504N1070612E			
C033	CLARK, THOMAS EDWARD	XX	690208	F	03	C	1374	LA/	F100D	164900N1060300E	0943	0243	
C034	CLARKE, FRED LEE	XX	681213	F	E6	N	1340	LA/	CL123K	170100N1055900E	0300	2000	
C085	CLARKE, GEORGE WILLIAM JR	XX	671016	F	03	N	0862	LA/	RF4C	160602N1065001E	0345	2045	
C753	CLAUDEL,	MM	700500	W	--	C	1609	CB/	GROUND	110348N1054821E			
C035	CLAXTON, CHARLES PETER	XX	671229	F	04	C	0954	VN/	CL130E	220900N1032200E	0430	2130	
C398	CLAY, EUGENE LUNSFORD	BB	671109	F	E5	C	0902	LA/	HH3E	161458N1065258E			
C399	CLAY, WILLIAM CLIFTON III	NR	670412	M	03	C	0642	VS/	A4E				950706
C161	CLEARY, PETER MCARTHUR	XX	721010	F	03	C	1936	VN/	F4E		1700	1000	
C036	CLEM, THOMAS DEAN	XX	680503	M	02	C	1156	VN/	A6A	173300N1063400E	0540	2140	
C037	CLEMENTS, JAMES ARLEN	RR	671009	F	04	C	0858	VN/	F105	202800N1054600E	0700	0000	730314
C400	CLEVE, REGINALD DAVID	BB	710322	A	W1	C	1733	LA/	UH1H				
C119	CLINE, CURTIS ROY	XX	690918	A	E2	C	1490	VS/	GROUND				
C039	CLINTON, DEAN EDDIE	XX	670611	A	W1	C	0731	VS/OW	UH1D				
C086	CLOWER, CLAUDE DOUGLAS	RR	671119	N	04	C	0919	VN/	F4B	204400N1063900E	1140	0340	730314
C401	CLYDESDALE, CHARLES FREDRI	BB	650315	N	02	C	0060	VN/OW	A1H	172200N1083400E			
C040	COADY, ROBERT FRANKLIN	XX	690118	F	03	C	1363	LA/	A1H	163600N1061500E	0935	0235	
C402	COAKLEY, WILLIAM FRANCIS	NR	660913	N	04	C	0457	VN/	A4C	193657N1054757E			881215
C151	COALSTON, ECHOL W JR	XX	680121	A	E5	C	1002	VS/OW	WATER	102300N1070200E			
C185	COATES, DONALD LEROY	BB	660201	M	E6	C	0246	VN/OW	KCL130F	172038N1072217E			
C195	COBBS, RALPH BURTON	BB	660617	N	04	C	0363	VS/OW	CL130E				
C087	COBEIL, EARL GLENN	KR	671105	F	03	C	0891	VN/	F105F	213000N1051400E	1540	0840	740306
C600	COCHEO, RICHARD NEWELL	PP	680131	V	--	C	1010	VS/	GROUND				
C404	COCHRAN, ISOM CARTER JR	BB	680523	A	E3	N	1190	VS/	GROUND	141246N1074618E			
C127	COCHRANE, DEVERTON C	XX	700617	A	E6	C	1634	CB/	GROUND	121833N1071134E			
C405	CODY, HOWARD RUDOLPH	BB	631124	F	03	C	0023	VS/	B26B	091055N1050914E			
C042	COEN, HARRY BOB	XX	680512	A	E3	C	1171	VS/	GROUND	152630N1074806E	1500	0700	
C088	COFFEE, GERALD LEONARD	RR	660203	N	03	C	0247	VN/OW	RA5C	191200N1054500E	1415	0600	730212
C406	COGDRELL, WILLIAM KEITH	NR	670117	F	03	C	0571	LA/	T28D	170218N1055849E			940200
C043	COHRON, JAMES DERWIN	XX	680112	A	E6	C	0984	LA/	GROUND	162745N1064800E			
C089	COKER, GEORGE THOMAS	RR	660827	N	02	C	0438	VN/	A6A	184700N1052700E	1130	0330	730304
C109	COLE, LEGRANDE OGDEN JR	NR	670630	N	03	C	0743	VN/	A4C	183800N1054300E	1105	0305	881103

** U.S PERSONNEL, SOUTHEAST ASIA, ALPHABETICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
C152	COLE, RICHARD MILTON JR	NR	720618	F	E6	C	1879	VS/	AC130A	161500N1071200E	2355	1555	931005
C044	COLEMAN, JIMMY LEE	XX	690306	A	E3	N	1401	VS/	GROUND	101730N1062251E			
C045	COLLAMORE, ALLAN PHILIP JR	XX	670204	N	O3	C	0590	VN/	F4B		2125	1325	
C408	COLLAZO, RAPHAEL LORENZO	NR	680317	A	E3	C	1092	VS/	GROUND	102643N1060954E			930208
C196	COLLETTE, CURTIS DAVID	BB	660617	N	E5	C	0363	VS/OW	C130E	125336N1093123E			
C186	COLLINS, ARNOLD	BB	671204	M	E4	N	0934	VS/	GROUND	160400N1080819E			
C409	COLLINS, GUY FLETCHER	BB	680313	F	O5	C	1084	LA/	A1E				
C090	COLLINS, JAMES QUINCY	RR	650902	F	O3	C	0134	VN/	F105	210000N1042400E	0930	0230	730212
C901	COLLINS, PETER	CC	740127	V	--			VS/	UNK	111800N1060600E			740128
C117	COLLINS, RICHARD FRANK	XX	691122	N	O4	C	1527	LA/	A6A	163000N1062500E	2240	1440	
C187	COLLINS, THEOTHIS	BB	680819	M	E3	N	1255	VS/	GROUND	165819N1065952E			
C091	COLLINS, THOMAS EDWARD III	RR	651018	F	O3	C	0173	VN/	F4C	180500N1054800E	1500	0800	730212
C410	COLLINS, WILLARD MARION	BB	660309	F	O3	C	0267	VS/	AC47D	160758N1071956E			
C740	COLNE, ROGER	--	700531	W	--	C	1626	CB/	AUTO	110519N1044119E			
C411	COLOMBO, GARY LEWIS	BB	680306	M	E4	C	1076	VS/OW	CH46A	165258N1071458E			
C160	COLTMAN, WILLIAM CLARE	XX	720929	F	O4	C	1929	VN/	F111A		1345	2145	
C047	COLWELL, WILLIAM KEVIN	XX	651224	F	E6	C	0222	LA/	AC47D	154800N1064400E	1530	0830	
C412	COMER, HOWARD BRISBANE JR	BB	691124	A	W2	C	1531	VS/	UH1H				
C413	COMPA, JOSEPH JAMES JR	BB	650610	A	E6	C	0096	VS/	UH1B				
C414	COMPTON, FRANK RAY	BB	660321	N	O3	C	0285	VN/OW	A4C	175859N1064258E			
C197	CONAWAY, GARY LEE	BR	671024	N	E6	C	2030	VS/OW	GROUND	115325N1090948E			671106
C415	CONAWAY, LAWRENCE YERGES	BB	700503	F	O5	C	1611	VN/	F4D	193558N1034859E	1102	0402	
C048	CONDIT, DOUGLAS CRAIG	NR	671126	F	O2	C	0928	VN/	F4C	172200N1062000E	0940	0240	920601
C416	CONDIT, WILLIAM HOWARD JR	BB	690623	F	O4	C	1461	VS/	C130B	114007N1061317E			
C168	CONDON, JAMES C	RR	721228	F	O4	C	1976	VN/	B52D	210700N1055600E	0003	1703	730329
C417	CONDREY, GEORGE THOMAS III	BB	680508	A	W1	C	1164	VS/	UH1C	155517N1073857E			
C418	CONFER, MICHAEL STEELE	BB	661010	N	O2	C	0491	VN/	A4E	201258N1062800E			
C049	CONGER, JOHN EDWARD JR	XX	690127	A	E3	C	1367	VS/	GROUND	103954N1062519E			
C050	CONKLIN, BERNARD	NR	660729	F	O3	C	0407	VN/	RC47D	204500N1045953E	1500	0800	880302
C167	CONLEE, WILLIAM W	RR	721222	F	O5	C	1960	VN/	B52	210125N1055100E	0358	2058	730329
C419	CONLEY, EUGENE OGDEN	BB	670121	F	O5	C	0579	VN/	F105D				
C051	CONLON, JOHN FRANCIS III	XX	660304	F	O2	C	0262	VS/	O1E	133700N1090000E	1745	0945	
C092	CONNELL, JAMES JOSEPH	KR	660715	N	O3	C	0394	VN/	A4E	204700N1055400E	1305	0605	740306
C420	CONNOR, EDWIN RAY	BB	700516	N	E8	C	1620	VS/OW	EKA3B	163659N1083157E			
C052	CONNOR, LORENZA (NMI)	XX	671027	F	O2	N	0881	VN/	F4D	214200N1052300E	0800	0100	
C053	CONNOLLY, VINCENT J	NR	661104	F	O3	C	0511	VN/	RF101	204954N1055147E	1537	0837	840717
C110	CONNOR, CHARLES RICHARD	XX	681028	M	O3	C	1313	VS/	TA4F	161455N1073315E	1215	0415	
C162	CONSOLVO, JOHN WADSWORTH JR	XX	720507	M	O3	C	1845	VS/	F4J				
C422	CONWAY, JAMES BENNETT	BB	660412	A	O3	C	0300	VS/	GROUND				
C603	CONWAY, ROSEMARY A	RR	750604	V	--	C		LA/	GROUND	175800N1023600E			750811
C423	COOK, DENNIS PHILIP	BB	660406	N	O3	C	0296	VN/OW	A4E	175600N1081100E			
C105	COOK, DONALD GILBERT	KK	641231	M	O3	C	0050	VS/	GROUND	104517N1073622E	0050	1650	
C159	COOK, DWIGHT WILLIAM	NR	720921	F	O2	C	1926	LA/	F4D	191900N1030900E	0355	1155	940603
C111	COOK, GLENN RICHARD	XX	691021	F	O2	C	1504	VS/	O2A	120900N1084700E	1200	0500	
C169	COOK, JAMES R	BB	721226	F	E6	C	1971	VN/	B52D	210200N1055000E	2240	1540	730212
C200	COOK, JOSEPH FRANCIS	BB	680510	M	E3	C	1167	VS/	GROUND				
C054	COOK, KELLY FRANCIS	XX	671110	F	O5	C	0904	VN/	F4C	171909N1064629E	1815	1115	
C055	COOK, WILLIAM RICHARD	XX	680428	F	O5	C	1147	VS/	RF4C	152300N1083200E	1519	0719	
C425	COOK, WILMER PAUL	NR	671222	N	O4	C	0945	VN/	A4E	182801N1055129E			881215
C426	COOKE, CALVIN C JR	BB	720426	F	E5	C	1837	VS/	C130E				
C056	COOLEY, DAVID LEO	XX	680422	N	O4	C	1139	VN/	F111A	172800N1063700E	2000	1300	
C427	COOLEY, ORVILLE DALE	BB	680116	N	O3	C	0991	VN/OW	C1A	183657N1071258E			
C428	COONS, CHESTER LEROY	NR	680217	N	E4	C	1053	LA/	OP2E	164959N1055858E			920200
C057	COONS, HENRY ALBERT	XX	680228	N	O4	C	1064	VN/OW	A6A	194400N1061700E	2100	1300	
C198	COOPER, DANIEL DEAN	BB	720204	N	O3	C	2018	VS/OW	A7E	164556N1083654E			
C170	COOPER, RICHARD WALLER JR	XX	721219	F	O3	C	1954	VN/	B52D	205900N1054359E	0459	2159	
C058	COOPER, WILLIAM EARL	XX	660424	F	O5	C	0315	VN/	F105		1510	0810	
C902	COOPER, WILLIAM G	CC	750429	V	--	C		VS/	GROUND	104500N1064000E			760801
C171	COPACK, JOSEPH BERNARD JR	NR	721222	F	O2	C	1965	VN/	B52D	212500N1062500E	0345	2045	881215
C093	COPELAND, HC	RR	670717	F	O4	C	0766	VN/	F105	212400N1061700E	1600	0900	730314
C181	COPEHAVER, GREGORY SCOTT	BB	750515	M	E3	C	2003	CB/OW	CH53	101800N1030830E			
C059	COPLEY, WILLIAM MICHAEL	XX	681116	A	E4	C	1325	LA/	GROUND	144000N1071754E			
C908	COPP, JAMES	ZM	881003	V	--	C		LA/					
C060	CORBITT, GILLAND WALES	XX	670727	F	O4	C	0774	VN/	RF4C		0345	2045	
C094	CORDIER, KENNETH WILLIAM	RR	661202	F	O3	C	0532	VN/	F4C	213000N1050000E	1430	0730	730304
C199	CORDOVA, ROBERT JAMES	BB	680127	N	E2	C	2006	VS/OW	AT SEA	165620N1071750E			
C157	CORDOVA, SAM GARY	NR	720826	M	O2	C	1915	LA/VN	F4J	203058N1043300E	1000	0200	881215
C188	CORFIELD, STAN LEROY	BB	670501	M	E5	C	0665	VS/OW	CH46A	153013N1085408E			
C429	CORLE, JOHN THOMAS	BB	651208	M	E4	C	0208	VS/OW	UH34D	154409N1082818E			
C095	CORMIER, ARTHUR	RR	651106	F	E5	C	0186	VN/	CH3C	202000N1053000E			730212
C182	CORNELIUS, JOHNNIE CLAYTON	BB	680626	F	O2	C	1216	VN/	O2A	170152N1063254E	1350	1350	
C177	CORNELIUS, SAMUEL BLACKMAR	XX	730616	F	O3	C	1989	CB/	F4E		1257	0557	
C737	CORNEVIN, JEAN	--	700509	W	--	C	1615	CB/	GROUND	113337N1040742E			

** U.S. PERSONNEL, SOUTHEAST ASIA, ALPHABETICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
C724	CORNTHWAITE, THOMAS GUY	KK	681105	W	--	C	1318	VS/	JEEP	112151N1085258E			
C138	CORNWELL, LEROY JASON III	NR	710910	F	03	C	1771	LA/	F4D	192900N1032800E	2100	1400	940800
C430	CORONA, JOEL (NMN)	BB	701108	A	E3	C	1674	VS/OW	AT SEA	115309N1091635E			
C203	CORRIVEAU, ROBERT D	AA	681118	M	E4	C		VS/	GROUND				
C714	CORTEZ, ERNESTO N	--	680131	W	--	C		VS/	GROUND	104607N1063943E			
C096	COSKEY, KENNETH LEON	RR	680906	N	O5	C	1272	VN/	A6A	183900N1054300E	2105	1300	730314
C431	COTA, ERNEST KENO	BB	680514	N	E5	C	1174	VS/	LST	100515N1054415E			
C432	COTTEN, LARRY WILLIAM	BB	700309	F	O2	C	1570	LA/	F4E	152029N1071429E			
C907	COTTON, JAMES PAUL	ZR		V		C		VS/VN	YACHT	100000N1040000E	1930	0430	800000
C903	COWAN, KENNETH	CC	750429	V	--			VS/	GROUND	104500N1064000E			
C124	COZART, ROBERT GORDON JR	NR	700320	A	O3	C	1575	VS/	O1G	095900N1062045E	1028	0228	890427
C172	CRADDOCK, RANDALL JAMES	NR	721221	F	O3	C	1961	VN/	B52G	211456N1054558E	0520	2220	881215
C133	CRAFTS, CHARLES	RR	641229	A	E2	C	0049	VS/	GROUND	103740N1071950E			670207
C061	CRAIG, PHILLIP CHARLES	NR	670704	N	O3	C	0751	VN/	A4C	203700N1063800E	0825	2400	861126
C062	CRAIN, CARROLL OWEN JR	XX	670308	N	O4	C	0610	VN/OW	A3B		2020	1200	
C123	CRAMER, DONALD MARTIN	XX	710105	A	W2	C	1689	VS/OW	AH1G	162426N1075155E			
C433	CRANDALL, GREGORY STEPHEN	NR	710218	A	W1	C	1705	LA/	OH6A	163910N1062226E			910200
C097	CRANER, ROBERT ROGER	RR	671220	F	O4	C	0943	VN/	F100F	175700N1061700E	1915	1215	730314
C063	CRAVEN, ANDREW JOHNSON	XX	680512	A	E3	C	1171	VN/	GROUND				
C098	CRAYTON, RENDER	RR	660207	N	O4	C	0249	VN/	A4E	185900N1053700E	1400	0600	730212
C112	CREAMER, JAMES EDWARD JR	XX	680421	A	E5	C	1138	VS/	UH1H	161810N1071956E			
C434	CREAR, WILLIS CALVIN	BB	710215	A	E4	N	1703	LA/	CH47C	163836N1062558E			
C099	CRECCA, JOSEPH	RR	661122	F	O2	C	0527	VN/	F4C	213000N1054200E	1153	0453	730218
C116	CREED, BARTON SHELTON	XX	710313	N	O3	C	1724	LA/	A7E	161210N1063300E	1115	0415	
C150	CRESSEY, DENNIS C	BR	720512	F	O2	C	1857	VS/	F4E	165422N1065240E	1420	0620	741106
C176	CRESSMAN, PETER RICHARD	NR	730205	F	E4	C	1983	LA/	EC47Q	153755N1065957E			930200
C064	CREW, JAMES ALAN	XX	671110	F	O2	C	0904	VN/	F4C	171909N1064629E	1815	1115	
C065	CREWS, JOHN HUNTER III	XX	680522	F	O2	C	1188	VN/	F4D		2000	1300	
C130	CRISTMAN, FREDERICK LEWIS	XX	710319	A	W1	C	1730	LA/	UH1C	163940N1062920E			
C436	CROCKETT, WILLIAM JAMES	BB	720822	F	O2	C	1913	VS/	F4E				
C189	CRODY, KENNETH LLOYD	BB	720711	M	E4	C	1999	VS/	CH53D	165109N1071204E			
C437	CRONE, DONALD EVERETT	BB	710215	A	E4	C	1703	LA/	CH47C	163836N1062558E			
C100	CRONIN, MICHAEL PAUL	RR	670113	N	O2	C	0564	VN/	A4E	191700N1054700E	0845	0245	730304
C132	CROOK, ELLIOTT	XX	710516	A	E4	C	1746	VS/	UH1H				
C439	CROPPER, CURTIS HENRY	BB	700405	N	O3	C	1584	VN/OW	F4B	180857N1075859E			
C440	CROSBY, BRUCE ALLEN JR	BB	720330	A	E4	C	1808	VS/	GROUND	164223N1065408E			
C441	CROSBY, FREDERICK PETER	BB	650601	N	O4	C	0090	VN/	RF8A	195759N1054957E			
C120	CROSBY, HERBERT CHARLES	XX	700110	A	O3	C	1547	VS/	UH1H				
C066	CROSBY, RICHARD ALEXANDER	XX	671202	A	E4	C	0933	VS/	UH1D	125807N1092417E			
C067	CROSS, ARIEL LINDLEY	XX	680717	M	O2	C	1229	VS/	EF10B	164300N1071200E	1540	0740	
C442	CROSS, JAMES EMORY	BB	700424	F	O3	C	1604	LA/	U17B	193458N1033059E			
C068	CROSSMAN, GREGORY JOHN	XX	680425	F	O2	C	1144	VN/	F4D	173400N1061800E	1940	1240	
C069	CROSSON, GERALD JOSEPH JR	XX	680516	F	O2	C	1177	VN/	F4D		2215	1515	
C101	CROW, FREDERICK AUSTIN	RR	670326	F	O5	C	0632	VN/	F4C	205600N1045600E	0700	0000	730304
C443	CROW, RAYMOND JACK JR	BB	720327	F	E3	C	1805	CB/	HH53C	140622N1063350E			
C180	CROWE, WINFRED D	RR	680717	A	E7	C	1228	CB/	LCU	110620N1051220E	1500	0800	681219
C444	CROWLEY, JOHN EDWARD	BB	700810	A	E4	C	1655	LA/	UH1H	152149N1073055E			
C128	CROWSON, FREDERICK H	RR	700502	A	E4	C	1610	CB/	UH1H	114600N1060818E			730212
C445	CROXDALE, JACK LEE II	BB	671119	A	E4	C	0921	VS/	GROUND	143500N1073547E			
C446	CRUMM, WILLIAM JOSEPH	BB	670707	F	O8	C	0757	VS/OW	B52D	094357N1065858E			
C102	CRUMPLER, CARL BOYETTE	RR	680705	F	O5	C	1221	VN/	F4D	173600N1062700E	1655	0955	730314
C070	CRUZ, CARLOS RAFAEL	NR	671229	F	O3	C	0955	LA/	A26A	164900N1060300E	2058	1358	930317
C447	CRUZ, RAPHAEL (NMN)	NR	630902	F	E5	C	0017	VS/VS	B26B	143003N1075018E			920327
C448	CUDLIKE, CHARLES JOSEPH	BB	690518	A	E4	C	1445	VS/	UH1B				
C449	CUNNINGHAM, CAREY ALLEN	BB	670802	F	O3	C	0782	VN/	RF4C	183115N1052451E			
C118	CUNNINGHAM, KENNETH LEROY	XX	691003	A	E2	C	1496	VS/	OV1C	145719N1075326E			
C450	CURLEE, ROBERT LEE JR	BB	650610	A	E6	C	0096	VS/	UH1B	113521N1065309E			
C113	CURRAN, PATRICK ROBERT	XX	690929	M	O2	C	1495	LA/	A6A	161500N1065700E	2050	1250	
C451	CURRY, KEITH ROYAL WILSON	BB	710108	N	O5	C	1691	VN/OW	A6C				
C103	CURTIS, THOMAS JERRY	RR	650920	F	O3	C	0152	VN/	HH43B	180500N1054400E	1634	0934	730212
C071	CUSHMAN, CLIFTON EMMET	XX	660925	F	O3	C	0471	VN/	F105D		1530	0830	
C173	CUSIMANO, SAMUEL B	RR	721228	F	O3	C	1976	VN/	B52D	210700N1055600E	0003	1703	730329
C072	CUTHBERT, BRADLEY GENE	XX	681123	F	O3	C	1327	VN/	RF4C		1310	0610	
C154	CUTHBERT, STEPHEN HOWARD	NR	720703	F	O3	C	1890	VN/	F4E	180720N1054347E	1800	0500	900913
C452	CUTRER, FRED CLAY JR	BB	640806	F	O3	C	0036	VS/	B57B	110953N1070444E			
C142	CUTTER, JAMES D	RR	720217	F	O3	C	1797	VN/	F105G	165300N1065000E	1328	0628	730328
C202	CYAWR, ROGER A	--	670915	M	E2	C		VS/	GROUND				
C073	CZERWIEC, RAYMOND GEORGE	XX	690327	A	E5	C	1416	VS/	GROUND	141913N1073733E			
C190	CZERWONKA, PAUL STEVEN	BB	680510	M	E2	C	1167	VS/	GROUND	152208N1074540E			
D081	DAFFRON, THOMAS CARL	XX	700218	F	O3	C	1561	LA/	F4C	170600N1060700E	2306	1606	
D071	DAHILL, DOUGLAS EDWARD	XX	690417	A	E4	C	1428	VS/	GROUND	160126N1073546E	1206	0406	
D048	DAIGLE, GLENN HENRI	RR	651222	N	O2	C	0217	VN/	RA5C	205900N1062400E	1610	0810	730212
D001	DAILEY, DOUGLAS VINCENT	XX	681213	F	E5	C	1340	LA/	C123K		0300	2000	

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
D002	DALE, CHARLES ALVA	XX	650609	A	02	C	0094	VS/	OV1C	093514N1062201E	0715	2315	
D140	DALLAS, RICHARD HOWARD	BB	670427	M	E3	C	0657	VS/OW	UH34D	153319N1094715E			
D350	DALTON, RANDALL DAVID	BB	710724	A	E4	C	1762	CB/	OH6A	120327N1063522E			
D003	DALY, JAMES ALEXANDER JR	RR	680109	A	E3	N	0976	VS/VN	GROUND	153551N1081006E			730316
D906	DANIEL, LEON	CC	750429	V	--			VS/	GROUND	104500N1064000E			7508<<
D908	DANIEL, STELLA JEAN	CC	750429	V	--			VS/VN	GROUND	104500N1052500E			780800
D004	DANIELS, VERLYNE WAYNE	RR	671026	N	05	C	0878	VN/	A4E	204600N1053500E	1244	0400	730314
D007	DANIELSON, BENJAMIN FRANKL	XX	691205	F	03	C	1535	LA/	F4C	173100N1054300E	1127	0427	
D131	DANIELSON, MARK GILES	NR	720618	F	03	C	1879	VS/	AC130A	161500N1071200E	2355	1555	931005
D909	DANO, LUCILLE MAI	CC	750429	V	--			VS/VN	GROUND	104500N1052500E			780800
D907	DAO, THI HUONG	CC	750429	V	--			VS/	GROUND	104500N1064000E			780801
D005	DARCY, EDWARD JOSEPH	XX	671229	F	E5	C	0954	VN/	C130E	220900N1032200E	0430	2140	
D006	DARDEAU, OSCAR MOISE JR	NR	671118	F	04	C	0913	VN/	F105F	213800N1051200E	0802	0102	871125
D135	DARR, CHARLES EDWARD	NR	721221	F	02	C	1961	VN/	B52G	211456N1054558E	0619	2319	881215
D727	DAT, NGUYEN QUOC	RR	660514	W	--	M		VN/	GROUND	173000N1062000E			730319
D072	DAUGHERTY, LENARD EDWARD	RR	690511	A	E4	C	1439	VS/VN	GROUND	134805N1075231E			730327
D049	DAUGHTREY, ROBERT NORLAN	RR	650802	F	03	C	0119	VN/	F105	194800N1054900E	1123	0423	730212
D600	DAVES, GARY LAWRENCE	RR	680201	V	--	C	1023	VS/VN	GROUND	163300N1073800E			730327
D353	DAVIDSON, DAVID ARTHUR	BB	701005	A	E6	C	1663	LA/	GROUND				
D009	DAVIES, JOHN OWEN	RR	670204	F	02	C	0589	VN/	EB66C	220800N1055000E	1447	0847	730218
D010	DAVIES, JOSEPH EDWIN	XX	680519	F	03	C	1182	VN/	F4D	165400N1060800E	0333	2033	
D012	DAVIS, BRENT EDEN	XX	660318	M	02	C	0279	VN/	EF10B	191958N1050959E	0825	0025	
D084	DAVIS, CHARLIE BROWN JR	NR	700422	F	05	C	1600	LA/	AC130A	154400N1065100E	0159	1859	931115
D073	DAVIS, DANIEL RICHARD	NR	690818	F	02	C	1482	LA/	O1A	193500N1032600E	1700	1000	940406
D355	DAVIS, DONALD VANCE	BB	670725	N	04	C	0770	VN/	A4E	181259N1055500E			
D013	DAVIS, EDGAR FELTON	XX	680917	F	03	C	1279	LA/	RF4C		0855	0155	
D050	DAVIS, EDWARD ANTHONY	RR	650826	N	02	C	0129	VN/	AlH	171600N1063900E	2115	1300	730212
D132	DAVIS, FRANCIS JOHN	XX	720614	N	04	C	1877	VN/OW	A7A	184800N1054800E			
D014	DAVIS, GENE EDMOND	XX	660313	F	E5	C	0271	VS/	AC47D		1035	0235	
D149	DAVIS, JAMES WOODROW	BB	680311	F	E5	C	2052	LA/	GROUND	202600N1034400E			
D074	DAVIS, RICARDO GONZALES	XX	690320	A	E7	C	1411	LA/	GROUND	152757N1071443E			
D015	DAVIS, ROBERT CHARLES	NR	690323	F	03	C	1413	LA/	A26A		0025	1825	950524
D016	DAVIS, THOMAS JAMES	RR	680311	A	E5	N	1078	VS/VN	GROUND	153740N1081647E			730316
D357	DAWES, JOHN JAMES	BB	660505	A	E7	C	0327	VS/OW	CH47	123551N1092745E			
D905	DAWSON, ALAN	CC	750429	V	--	C		VS/	GROUND	104500N1064000E			750903
D358	DAWSON, CLYDE DUANE	NR	660323	F	04	C	0288	VN/	F100F	184459N1051956E			770930
D359	DAWSON, DANIEL GEORGE	BB	641106	A	02	C	0043	VS/	O1F	105912N1064917E			
D735	DAWSON, DONALD	RR	650401	V	--			VS/	GROUND	111500N1064200E			650824
D360	DAWSON, FRANK ARTHUR	NR	680217	N	E3	C	1053	LA/	OP2E	164959N1055858E			920200
D361	DAWSON, JAMES VERNON	BB	690716	F	03	C	1468	VS/OW	F100D	130401N1092059E			
D362	DAY, DENNIS IRVIN	BB	701103	A	E4	C	1672	VS/OW	LCU	163226N1074138E			
D051	DAY, GEORGE EVERETTE	RR	670826	F	04	C	0814	VN/	F100F	170100N1065800E	1515	0815	730314
D143	DAYAO, ROLANDO CUEVA	BB	691002	N	E6	M	2004	VN/OW	C2A				
D363	DAYTON, JAMES LESLIE	BB	680508	A	W1	C	1164	VS/	UH1C	155517N1073857E			
D364	DE HERRERA, BENJAMIN DAVID	BB	671119	A	E3	C	0921	VS/	GROUND	143500N1073547E			
D024	DE SOTO, ERNEST LEO	XX	690412	F	04	C	1423	VS/	F4D	152800N1073700E	1755	0955	
D609	DEAN, CHARLES	XX	740910	V	--	C	1994	LA/	GROUND				
D144	DEAN, DONALD CHESTER	BB	691002	N	E5	C	2004	VN/OW	C2A				
D365	DEAN, MICHAEL FRANK	NR	700630	F	E5	C	1643	LA/	HH53C				930324
D737	DEAN, RONALD KEITH	ZM	781124	W	--	C		CB/	YACHT				
D138	DEANE, WILLIAM LAWRENCE	XX	730108	A	04	C	1978	VS/	UH1H		1545	0745	
D366	DEBLASIO, RAYMOND VINCE JR	BB	710618	N	02	C	1755	VN/OW	EKA3B	185559N1072457E			
D601	DEBRUIN, EUGENE H	PP	630905	V	--	C	0018	LA/	C46				
D367	DECAIRE, JACK LEONARD	BB	711103	A	E6	C	1777	VS/OW	WATER				
D901	DECOUDU, VERONIQUE	RR	730100	W	--	C		VS/	GROUND	102400N1051700E			730100
D911	DEEDS, MICHAEL SCOTT	ZM	781124	V	--	C		CB/	YACHT				
D368	DEERE, DONALD THORPE	BB	660517	A	E4	C	0341	VS/	GROUND				
D064	DEERING, JOHN ARTHUR	RR	680203	M	E4	C	1032	VS/VN	GROUND	162700N1073500E			730305
D603	DEGNAN, JERRY L	MM	670828	V	--	C	0816	VS/	GROUND	104600N1063900E			
D018	DEICHELMANN, SAMUEL MACKAL	XX	680906	F	03	C	1273	VS/	O1F	105007N1074246E	0830	0030	
D019	DEITSCH, CHARLES EDWARD	XX	681020	A	W3	C	1306	VS/	CH47A				
D910	DELANCE, CHRISTOPHER EDWAR	ZM	781124	V	--	C		CB/	YACHT				
D370	DELEIDI, RICHARD AUGUSTINE	BB	690207	M	03	C	1373	VS/OW	F4J	155450N1082411E			
D613	DELLENBAUGH, CORNELIA	ZR	771014	V	--	C		VS/OW	YACHT	100000N1080000E			780112
D065	DELONG, JOE LYNN	KK	670518	A	E3	C	0689	VS/	GROUND	135013N1073039E			
D139	DELUCA, ANTHONY J	RR	700205	N	E1	C	1555	CB/	BOAT	113000N1053000E			700228
D020	DEMMON, DAVID STANLEY	XX	650609	A	E5	C	0094	VS/	OV1C	093514N1062201E			
D145	DEMPSEY, JACK ISHUM	BB	660617	N	E5	C	0363	VS/OW	C130E	125336N1093123E			
D371	DEMSEY, WALTER EDWARD JR	BB	710218	A	E4	C	1706	VS/	UH1H	160431N1071910E			
D088	DEGLER, DIETER	EE	660201	N	02	C	0244	LA/	AlH	174200N1051500E			660720
D034	DENNANY, JAMES EUGENE	XX	691112	F	04	C	1519	LA/	F4D		0040	1840	
D021	DENNIS, WILLIAM ROY	XX	680419	A	E4	N	1134	VS/	CH47A	162248N1070700E			
D022	DENNISON, JAMES RICHARD	XX	680101	N	04	C	0959	VN/OW	RA3B	174000N1071000E	2100	1300	

** U.S. PERSONNEL, SOUTHEAST ASIA, ALPHABETICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
D052	DENNISON, TERRY ARDEN	KR	660719	N	03	C	0395	VN/	F8E	204500N1055000E	1445	0645	740306
D053	DENTON, JEREMIAH ANDREW	RR	650718	N	05	C	0111	VN/	A6A	195000N1054800E	1645	0845	730212
D372	DENTON, MANUEL REYES	BB	631008	N	E4	C	0019	VS/	UH34D	160207N1073440E			
D373	DERBY, PAUL DAVID	BB	681117	M	03	C	1326	VS/	F4B	150115N1083026E			
D023	DERRICKSON, THOMAS G II	XX	671012	F	03	C	0859	VN/	F4C	171600N1064100E	2035	1335	
D731	DESIR, ROGER	MM	700800	W	--	C	1653	CB/	GROUND	111658N1030658E			
D129	DESPIEGLER, GALE A	RR	720415	F	04	C	1827	VN/	F4E	172530N1063400E	0945	0245	730328
D146	DEUSO, CARROLL JOSEPH	BB	701215	N	E9	C	2007	VN/OW	C2A				
D078	DEUTER, RICHARD CARL	XX	691122	N	02	C	1525	LA/	A6A		1426	0625	
D127	DEVERS, DAVID	BR	660813	A	02	C	0428	VS/	GROUND	162850N1074000E			691227
D374	DEWBERRY, JERRY DON	BB	680705	M	E4	C	1223	VS/	GROUND	164505N1071143E			
D738	DEWHURST, JOHN DAWSON	ZM	781013	W	--	C		CB/	YACHT				
D079	DEWISPELAERE, REXFORD JOHN	NR	691124	F	E4	C	1530	LA/	C130A	154900N1064600E	1907	1207	931115
D067	DEXTER, BENNIE LEE	KK	660509	F	E3	C	0333	VS/	JEEP		1300	0500	
D075	DEXTER, RONALD JAMES	KK	670603	A	E8	C	0720	LA/VN	CH46	161914N1064049E			
D028	DI TOMMASO, ROBERT JOSEPH	XX	660729	F	O2	C	0407	VN/	RC47D	204300N1045953E	1500	0800	
D025	DIAMOND, STEPHEN W	NR	660719	F	O2	C	0396	VN/	F105	211000N1055100E	1530	0830	770318
D375	DIBBLE, MORRIS FREDERICK	BB	651205	A	E3	C	0205	VS/	GROUND	112552N1063324E			
D068	DIBERNARDO, JAMES VINCENT	RR	680203	M	O2	C	1032	VS/VN	GROUND	162700N1073500E			730305
D136	DICKENS, DELMA ERNEST	NR	721221	F	O2	C	1962	LA/	AC130A	152712N1060048E	1912	1212	850221
D612	DICKERMAN, LELAND	ZR	771014	V	--	C		VS/OW	YACHT	100000N1080000E			780112
D376	DICKSON, EDWARD ANDREW	BB	650207	N	O3	C	0053	VN/OW	A4E				
D726	DIEHL, BERNHARD	RR	690427	W	--	C	1433	VS/VN	JEEP	154312N1080431E			730305
D026	DIEHL, WILLIAM C	KR	671107	F	O3	C	0894	VN/	F105	213500N1065800E	0733	0033	740306
D089	DIERLING, EDWARD A	EE	680203	A	E5	C	1021	VS/	GROUND	162734N1073551E			680223
D147	DILGER, HERBERT HUGH	BB	691002	N	O3	C	2004	VN/OW	C2A	175402N1073602E			
D377	DILLENDER, WILLIAM EDWARD	BB	710320	A	E4	C	1731	LA/	UH1H	163544N1062513E			
D378	DILLON, DAVID ANDREW	BB	660720	A	E4	C	0401	VS/	UH1B	104403N1063218E			
D610	DILLON, MICHAEL	RR	750227	V	--	C		LA/	CYCLE	203800N1023700E			750305
D379	DINAN, DAVID THOMAS III	BB	690317	F	O2	C	1408	LA/	F105	192258N1033658E			
D130	DINGEE, DAVID B	RR	720627	F	O3	C	1886	VN/	F4E	210900N1050300E	0851	0151	730328
D027	DINGWALL, JOHN FRANCIS	XX	650708	M	E7	C	0108	VS/	GROUND	152114N1084630E	2330	1530	
D380	DION, LAURENT NORBERT	BB	670817	N	O5	C	0794	VN/OW	RASC	184800N1064859E			
D086	DIX, CRAIG MITCHELL	XX	710317	A	E4	C	1727	CB/	UH1H				
D381	DIXON, DAVID LLOYD	BB	680928	N	E4	C	1292	VS/	LCU	165340N1071042E			
D029	DOBY, HERB	NR	670204	F	O3	C	0589	VN/	EB66C	220800N1055000E	1447	0747	770930
D732	DOCTOLERO, ROLANDO	RR	711108	W	--	C	1778	VS/	BOAT	142046N1090826E			
D608	DODD, JOE LEE	EE	651010	V	--	C	0163	VS/	CYCLE	105000N1072000E	0745	2345	651025
D030	DODGE, EDWARD RAY	XX	641231	A	E7	C	0051	VS/	O1F				
D054	DODGE, RONALD WAYNE	NR	670517	N	O3	C	0685	VN/	F8E	184759N1052358E	1450	0750	810708
D031	DODGE, WARD K	KR	670705	F	O4	C	0752	VN/	F105G	212300N1062200E	1737	1037	740313
D092	DODSON, JAMES	EE	660506	M	E5	N	0330	VS/	GROUND	154800N1081200E	1300	0500	660605
D611	DOLAN, EDWARD V	BB	750312	V	--	C	1997	VS/	DC4				
D124	DOLAN, THOMAS ALBERT	XX	710810	A	E5	C	1766	VS/	O1G				
D032	DONAHUE, MORGAN JEFFERSON	XX	681213	F	O2	C	1340	LA/	C123K	170100N1055900E	0300	2000	
D055	DONALD, MYRON LEE	RR	680223	F	O2	C	1058	VN/	F4D	212300N1064700E	0710	0010	730314
D382	DONATO, PAUL NICHOLAS	NR	680217	N	E6	C	1053	LA/	OP2E	164959N1055858E			920200
D134	DONNELLY, VERNE GEORGE	NR	720917	N	O5	C	1924	VN/	A6A	205620N1062000E	0050	1750	900911
D383	DONOVAN, LEROY MELVIN	BB	650519	A	E7	C	0085	VS/	O1F	141745N1084450E			
D093	DONOVAN, MICHAEL LEO	XX	710930	F	O3	C	1772	LA/	F4E	160500N1063300E	1215	0515	
D033	DOOLEY, JAMES EDWARD	XX	671022	N	O2	C	0872	VN/OW	A4E	204100N1064700E	1235	0400	
D056	DOREMUS, ROBERT BARTSCH	RR	650824	N	O4	C	0128	VN/	F4B	201000N1054000E	1737	0900	730212
D384	DORITY, RICHARD CLAIR	BB	701103	A	E4	C	1672	VS/OW	LCU	163226N1074138E			
D057	DOSS, DALE WALTER	RR	680317	N	O4	C	1090	VN/	A6A	212000N1055000E	0258	1000	730314
D077	DOTSON, JEFFERSON SCOTT	XX	690809	F	O2	C	1477	LA/	F100F	161800N1063900E	1040	0340	
D385	DOUGHTIE, CARL LOUIS	BB	650610	N	O2	C	0095	VN/	A1H	194400N1053700E	0915	0215	
D058	DOUGHTY, DANIEL JAMES	RR	660402	F	O3	C	0293	VN/	RF101	175300N1055000E	1652	0952	730212
D035	DOUGLAS, THOMAS EVAN	XX	651122	M	E4	C	0195	VS/OW	UH34D	151605N1085022E	1015	1115	
D036	DOVE, JACK PARIS SR	NR	670712	F	O3	C	0761	VN/	T28D	172000N1061200E	2027	1327	920601
D602	DOWNNEY, JOHN T	RR	521129	V	--	C	0001	CH/	ACFT	245959N1125959E			730312
D037	DOWNING, DONALD WILLIAM	XX	670905	F	O3	C	0829	VN/	F4C	171100N1065400E	2150	1450	
D133	DOYLE, MICHAEL WILLIAM	NR	720825	N	O4	C	1914	VN/	F4B	204231N1062731E	1726	1026	850814
D038	DRABIC, PETER E	RR	680924	A	E3	C	1289	VS/VN	GROUND	141145N1074851E			730316
D387	DRAEGER, WALTER FRANK JR	BB	650404	F	O3	C	0067	VN/OW	A1H	194221N1055315E			
D388	DRAKE, CARL WILSON	BB	700618	F	O4	C	1636	CB/	F4E	131400N1060758E			
D059	DRAESI, JOHN ARTHUR	RR	670402	F	O3	C	0636	VN/	F105	173800N1062300E	1430	0730	730304
D736	DRAPER, ROBERT	ZR	800509	W	--	C		VS/OW	YACHT	105600N1080600E			800627
D389	DREHER, RICHARD E	BB	720327	F	O3	C	1805	CB/	HH53C	140622N1063350E			
D060	DRISCOLL, JERRY DONALD	RR	660424	F	O2	C	0316	VN/	F105	212900N1060700E	1515	0815	730212
D606	DRIVER, CLARENCE N	MM	730307	V	--	N	1985	LA/	C123				
D390	DRIVER, DALLAS ALAN	BB	691009	A	E4	C	1500	VS/	UH1D	110546N1070433E			
D137	DRUMMOND, DAVID I.	RR	721222	F	O3	C	1960	VN/	B52	210125N1055100E	0358	2058	730329
D061	DUART, DAVID HENRY	RR	670218	F	O3	C	0596	VN/	F105F	183400N1055200E	0823	0223	730304

** U.S. PERSONNEL, SOUTHEAST ASIA, ALPHABETICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL
											LOC	ZULU	DATE
D391	DUBBELD, ORIE JOHN JR	BB	710303	A	02	C	1714	VS/	GROUND	143351N1073619E			
D039	DUCAT, BRUCE CHALMERS	NR	661202	F	02	C	0535	VN/	F4C	214400N1052000E	1456	0756	770318
D141	DUCAT, PHILLIP ALLEN	BB	660925	M	03	C	0472	VS/	UH34D	164656N1065421E			
D008	DUCKETT, THOMAS ALLEN	XX	701212	F	02	C	1683	LA/	O2A	163900N1061900E	2300	1600	
D040	DUDASH, JOHN FRANCIS	NR	670426	F	04	C	0653	VN/	F105F	212958N1052557E	1500	0800	830603
D392	DUDLEY, CHARLES GLENDON	BB	660628	F	03	C	0376	LA/	A26A	171259N1060757E			
D607	DUDMAN, RICHARD	RR	700507	V	--	C	1614	CB/	AUTO	111000N1054000E			700615
D148	DUENSING, JAMES ALLYN	BB	730130	N	03	C	2008	VN/OW	F4J	172658N1075056E			
D605	DUFFY, CHARLES J	XX	610113	V	--	C	0002	LA/	GROUND	183000N1030000E			
D083	DUFFY, JOHN EVERETT	NR	700404	F	02	C	1580	VS/	O2A		1400	0600	930500
D393	DUGAN, JOHN FRANCIS	BB	710320	A	03	C	1731	LA/	UH1H	163544N1062513E			
D041	DUGAN, THOMAS WAYNE	XX	681213	F	04	C	1341	LA/	B57E	170100N1055900E	0500	2200	
D125	DUGGAN, WILLIAM YOUNG	XX	711231	F	04	C	1794	LA/	F4D	172900N1054200E	1840	1140	
D730	DUJON, LEONE	RR	720422	W	--		1832	VS/	GROUND	142047N1080052E			
D604	DUKE, CHARLES R	MM	700530	V	--	C	1625	VS/	CYCLE	135253N1080057E	0915	0115	
D729	DUMOND, YVES M	RR	720408	W	--	C	1819	VS/CB	GROUND	115015N1063550E	1000	0300	720713
D394	DUNCAN, JAMES EDWARD	BB	710303	A	E7	C	1714	VS/	GROUND				
D042	DUNCAN, ROBERT RAY	XX	680829	N	02	C	1267	VN/	A6B	185300N1052300E	0155	1700	
D123	DUNLAP, WILLIAM C	NR	691202	A	W2	C	1533	VS/	UH1B	141944N1085447E			890123
D128	DUNLOP, THOMAS EARL	XX	720406	N	05	C	1816	VN/	A7E				
D069	DUNN, JOHN GALBREATH	RR	680318	A	O3	C	1093	VS/CB	GROUND	113409N1080229E			730212
D062	DUNN, JOHN HOWARD	RR	651207	M	O4	C	0206	VN/	F4B	200000N1050000E	2345	1545	730212
D043	DUNN, JOSEPH PATRICK	XX	680214	N	O2	C	1047	CH/OW	A1H		1000	0300	
D044	DUNN, MICHAEL E	XX	680126	N	O3	C	1004	VN/	A6A		1900	1100	
D395	DUNN, RICHARD EDWARD	BB	720426	F	E6	C	1837	VS/	C130E				
D733	DUPONT, ENTIENNE	RR	720409	W	--	C	1825	VS/	GROUND	115226N1063545E			
D734	DURAN, ELMAN	RR	711108	W	--	C	1778	VS/	BOAT	142046N1090826E			
D070	DUSING, CHARLES GALE	KK	651031	F	E5	C	0180	VS/	GROUND	104000N1070000E	1750	1050	
D063	DUTTON, RICHARD ALLEN	RR	671105	F	O4	C	0891	VN/	F105F	213000N1051400E	1540	0840	730314
D045	DUVALL, DEAN ARNOLD	XX	660313	F	E4	C	0271	VS/	AC47D	154000N1073000E	1035	0235	
D046	DYCKOWSKI, ROBERT RAYMOND	XX	660423	F	O3	C	0313	VN/	F105	220000N1055000E	1430	0730	
D047	DYE, MELVIN C	XX	680219	A	E5	C	1054	LA/	UH1H	145430N1072800E			
D142	DYER, BLENN COLBY	BB	670427	M	E3	C	0657	VS/OW	UH34D	153319N1094715E			
D396	DYER, IRBY III (NMN)	BB	661202	A	E5	C	0537	LA/	UH1D				
E042	EADS, DENNIS KEITH	XX	700423	A	W1	C	1603	VS/	AH1G	153607N1075801E			
E350	EARLE, JOHN STILES	BB	700622	N	O3	C	1637	VS/OW	A4C	163000N1083000E			
E001	EARLL, DAVID JOHN	XX	661021	F	O3	C	0502	VN/	F105		0858	0158	
E055	EARNEST, CHARLES M	BB	721128	N	O5	C	2009	VN/OW	A6A				
E351	EAST, JAMES BOYD JR	BB	690426	F	O4	C	1432	LA/	A1J	194410N1031747E			
E026	EASTMAN, LEONARD CORBETT	RR	660621	N	O3	C	0368	VN/	RF8A	213600N1063500E	1515	0700	730212
E003	EATON, CURTIS ABBOT	XX	660814	F	O4	C	0430	VN/	F105		1535	0835	
E004	EATON, NORMAN DALE	XX	690113	F	O5	C	1359	LA/	B57	161600N1064800E	2350	1650	
E601	EBY, ROBERT GINO	XX	670821	V	--	C	0795	VS/OW	DC3	124956N1092527E			
E002	ECHANIS, JOSEPH YGNACIO	XX	691105	F	O3	C	1518	LA/	F4D	172800N1053900E	0434	2134	
E005	EHEVARRIA, RAYMOND L	XX	661003	A	E8	C	0480	LA/	GROUND	165100N1063200E			
E046	ECKES, WALTER W	EE	660510	M	E3	C	0334	VS/	GROUND	155735N1081100E	1000	0200	660605
E006	ECKLEY, WAYNE ALVIN	XX	671229	F	E5	C	0954	VN/	C130E		0430	2130	
E007	ECKLUND, ARTHUR G	XX	690403	A	O2	C	1422	VS/	O1G	115111N1085848E	0800	0100	
E008	EDGAR, ROBERT JOHN	XX	680205	F	O2	C	1036	LA/	RF4C	172000N1055000E	0448	2148	
E901	EDIGER, MAX	CC	750429	V	--			VS/	GROUND	104500N1064000E			760530
E009	EDMONDSON, WILLIAM ROTHROCK	XX	660531	F	O2	C	0350	VN/	C130B	194857N1052913E	0500	2200	
E010	EDMUNDS, ROBERT CLIFTON JR	BR	681027	F	O2	C	1311	VN/	F105D	173000N1061800E	1610	0910	880605
E353	EDWARDS, HARRY JEROME	BB	720120	A	E4	N	1795	VS/	UH1H	163837N1064557E			
E011	EDWARDS, HARRY S JR	NR	661020	N	O2	C	0500	VN/	A4C		1020	0200	881103
E012	EGAN, JAMES THOMAS JR.	XX	660121	M	O2	C	0235	VS/	GROUND	144800N1084100E	1705	0905	
E354	EGAN, WILLIAM PATRICK	BB	660429	N	O4	C	0321	LA/	A1H	172900N1054200E			
E355	EGGER, JOHN CULBERTSON JR	NR	671103	F	O4	C	0890	VN/OW	O2A	170604N1070549E	1100	0000	940200
E356	EHRlich, DENNIS MICHAEL	BB	670119	N	O2	C	0574	VS/OW	F4B	163000N1083000E			
E013	EIDSMOE, NORMAN EDWARD	XX	680126	N	O4	C	1004	VN/	A6A	184400N1054000E	1933	1100	
E014	EILERS, DENNIS LEE	XX	651224	F	O3	C	0222	LA/	AC47D	154800N1064400E	1530	0830	
E357	EISENBERGER, GEORGE JOE BU	BB	651205	A	E5	C	0205	VS/	GROUND	112552N1063324E			
E047	EISENBRAUN, WILLIAM F	KK	650705	A	O3	C	0106	VS/	GROUND	151000N1083932E			
E050	ELANDER, WILLIAM J JR	RR	720705	F	O4	C	1891	VN/	F4E	212900N1063600E	1130	2230	730329
E022	ELBERT, FRED	RR	680816	M	E3	C	1249	VS/VN	GROUND	160300N1081500E	1200	0400	730316
E048	ELIAS, EDWARD K	RR	720420	F	O4	C	1830	VN/	RF4C	172400N1063400E	1117	0417	720925
E015	ELKINS, FRANK CALLIHAN	NR	661012	N	O3	C	0492	VN/	A4E	190500N1053600E	2300	1500	890621
E358	ELLEN, WADE LYNN	BB	720424	A	W1	C	1833	VS/	UH1H	143918N1074711E			
E056	ELLERD, CARL J	BB	691002	N	E5	C	2004	VN/OW	C2A				
E016	ELLIOT, ROBERT MALCOLM	XX	680214	F	O3	C	1049	VN/	F105D		1545	0845	
E044	ELLIOTT, ANDREW JOHN	XX	700609	A	W2	C	1631	VS/	OH6A	114302N1061546E			
E043	ELLIOTT, ARTICE W	RR	700426	A	O4	C	1605	VS/VN	GROUND	145036N1074132E			730327
E017	ELLIOTT, JERRY W	XX	680121	A	E2	C	1000	VS/	UH1D	163722N1064434E			
E053	ELLIOTT, ROBERT THOMAS	NR	721221	F	E6	C	1962	LA/	AC130A	152712N1060048E	1912	1212	850221

** U.S. PERSONNEL, SOUTHEAST ASIA, ALPHABETICAL ORDER **
 (INCLUDES SELECTED FOREIGN NATIONALS)

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
E018	ELLIS, BILLY J	XX	680103	A	E4	C	0960	VS/	GROUND	153847N1081013E			
E027	ELLIS, JEFFREY THOMAS	RR	671217	F	O3	C	0942	VN/	F105	213300N1054000E	1530	0830	730314
E028	ELLIS, LEON FRANCIS	RR	671107	F	O3	C	0893	VN/	F4C	174500N1062500E	1650	0950	730314
E037	ELLIS, RANDALL S	XX	690418	A	E4	C	1429	VS/	GROUND				
E019	ELLIS, WILLIAM JR	XX	660624	A	E3	N	0372	VS/	GROUND	133913N1073622E			
E020	ELLISON, JOHN C	XX	670324	N	O4	C	0629	VN/	A6A	212500N1065700E	1610	0910	
E602	ELM, HOMER L	RR	731006	V	--	--	1990	VS/	TRUCK	092610N1054612E	1545	0745	731219
E030	ELZINGA, RICHARD G	XX	700326	F	O3	C	1579	LA/	O1	175900N1023400E	0954	0254	
E700	EMBERGER, COLLETTE	RR	650401	W	--	--		VS/	GROUND	111500N1064200E			650824
E021	EMRICH, ROGER G	NR	671117	N	O3	C	0911	VN/	F4B	204800N1060400E	1100	0300	950411
E038	ENGELHARD, ERICH C	BR	690622	F	O4	C	1458	VS/	O2B	123000N1090000E	2100	1400	740401
E359	ENGEN, ROBERT JOSEPH	NR	710218	A	E4	C	1705	LA/	OH6A	163910N1062226E			910411
E023	ENGLANDER, LAWRENCE J	XX	680502	A	E5	C	1154	VS/	GROUND				
E052	ENSCH, JOHN C	RR	720825	N	O3	C	1914	VN/	F4B	204515N1062555E	1722	1022	730329
E045	ENTRICAN, DANNY D	XX	710518	A	O2	C	1748	VS/	GROUND	162800N1065426E			
E039	ERICKSON, DAVID W	XX	680316	M	E2	C	1088	VS/	BOAT	152500N1081100E	1545	0745	
E600	ERSKINE, JACK D	PP	681113	V	--	--	1321	VS/	JEEP	112052N1085252E	1500	0300	
E360	ERWIN, DONALD EDWARD	NR	681002	N	O5	C	1296	VN/OW	A4E	185800N1053805E			890731
E054	ESCOBEDO, JULIAN JR	BB	690901	M	E3	C	1487	VS/	CH53A	162225N1071137E			
E040	ESPENSHIED, JOHN L	NR	691021	F	O4	C	1504	VS/	O2A	121000N1084700E	1200	0400	890123
E902	ESPER, GEORGE	CC	750429	V	--	--		VS/	GROUND	104500N1064000E			750605
E029	ESTES, EDWARD DALE	RR	680103	N	O4	C	0963	VN/	A4C	204000N1063100E	1200	0400	730314
E036	ESTES, WALTER O	NR	671119	N	O2	C	0919	VN/	F4B	204359N1063857E	1140	0340	770930
E031	ESTOCIN, MICHAEL JOHN	XX	670426	N	O4	C	0656	VN/	A4E	204258N1070257E	1000	0200	
E057	ETCHBERGER, RICHARD LOY	BR	680311	F	E9	C	2052	LA/	GROUND	202600N1034400E			680311
E032	ETTMUELLER, HARRY L	RR	680203	A	E5	C	1030	VS/VN	GROUND	162912N1073438E			730305
E361	EVANCHO, RICHARD	BB	680326	M	E3	C	1103	VS/OW	UH34D	161408N1080740E			
E362	EVANS, BILLY KENNEDY JR	BB	681205	A	E5	C	1334	VS/	OH6A	113045N1055322E			
E041	EVANS, CLEVELAND JR	XX	680313	M	E5	N	1085	VS/	UH1H		1830	1030	
E033	EVANS, JAMES J	BR	650402	N	O4	C	0063	LA/	A1H	165500N1055000E	1300	0500	711103
E363	EVANS, WILLIAM ANTHONY	BB	690302	A	E5	C	1398	CB/	GROUND	114157N1061755E			
E364	EVELAND, MICKEY EUGENE	BB	711026	A	E4	C	1775	VS/OW	CH47B	121301N1091847E			
E051	EVERETT, DAVID A	RR	720827	N	O2	C	1916	VN/	F4B	201800N1054600E	1339	0639	730329
E058	EVERETTE, EDWARD LOVE, JR.	AA	690618	M	E2	C	9950	VS/	GROUND				
E034	EVERSON, DAVID	RR	670310	F	O4	C	0612	VN/	F105F	214400N1055000E	1516	0816	730304
E025	EVERT, LAWRENCE G	XX	671108	F	O3	C	0897	VN/	F105	211500N1054100E	0905	0205	
F057	FALLON, PATRICK M	XX	690704	F	O6	C	1463	LA/	A1H		1223	0523	
F002	FANNING, HUGH M	NR	671031	M	O3	C	0886	VN/	A6A	205000N1061200E	0203	1803	840717
F001	FANNING, JOSEPH PETER	XX	681213	F	O2	C	1340	LA/	C123K	170100N1055900E	0300	2000	
F003	FANT, ROBERT ST CLAIR	RR	680725	N	O3	C	1236	VN/	F4J	184300N1054100E	1600	0800	730314
F070	FANTLE, SAMUEL	NR	680105	F	O3	C	0969	VN/	F105F	213300N1060327E	0755	0055	770930
F065	FARLOW, CRAIG L	XX	710516	A	W1	C	1746	VS/	GROUND	161527N1072019E			
F087	FARRIS, WILLIAM F	BB	680206	N	E4	C	2022	VS/OW	P3B	093059N1040730E			
F062	FEATHERSTON, FIELDING W 3D	XX	691230	F	O3	C	1541	LA/	F4D	195900N1032900E	1700	1000	
F602	FECTEAU, RICHARD	RR	521129	V	--	--	0001	CH/	ACFT	245959N1125959E			711213
F351	FEGAN, RONALD JAMES	BB	650409	N	O1	C	0072	CH/OW	F4B		0900	0100	
F906	FEIGON, LARRY	CC	750429	V	--	--		VS/	GROUND	104500N1064000E			751202
F005	FELDHAUS, JOHN ANTHONY	XX	661008	N	O3	C	0489	VN/	A1H		1000	0200	
F025	FELLENZ, CHARLES R	NR	691124	F	E5	C	1530	LA/	C130A	154900N1064600E	1907	1207	931115
F043	FELLOWES, JOHN HEAPHY	RR	660827	N	O4	C	0438	VN/	A6A	184700N1052700E	1100	0300	730304
F006	FELLOWS, ALLEN E	XX	680320	F	O4	C	1099	LA/	O2A	162000N1060000E	2020	1320	
F352	FENELEY, FRANCIS JAMES	BB	660511	F	O3	C	0337	VN/OW	F105D	174257N1063457E			
F077	FENTER, CHARLES FREDERICK	NR	721221	F	E3	C	1962	LA/	AC130A	152712N1060048E	1912	1212	850221
F007	FER, JOHN	RR	670204	F	O3	C	0589	VN/	EB66C	220800N1055000E	0647	2347	730304
F061	FERGUSON, DOUGLAS D	XX	691230	F	O2	C	1541	LA/	F4D		1700	1000	
F054	FERGUSON, WALTER JR	KK	680823	A	E6	N	1260	VS/CB	GROUND	115051N1063647E			
F078	FERGUSON, WALTER L	NR	721218	F	E7	N	1953	VN/	B52G	210700N1055200E	2014	1314	780823
F084	FERGUSON, WILLIE C, JR.	BR	681011	M	E3	N	1302	VS/	UH34D	155123N1080003E			730226
F009	FICKLER, EDWIN JAMES	XX	690117	M	O3	C	1362	VS/	A6A		2100	1300	
F010	FIESZEL, CLIFFORD W	XX	680930	F	O3	C	1295	VN/	F105F	172700N1063200E	1805	1105	
F909	FILLER, FONG DUONG	CC	750429	V	--	--		VS/	GROUND	104500N1064000E			760801
F700	FILLOUX, MARC	--	740410	W	--	--		CB/	GROUND	140000N1054000E			
F071	FINCH, MELVIN W	NR	720330	A	O3	C	1809	VS/VN	OH6A	141627N1074920E			850814
F354	FINGER, SANFORD IRA	BB	711026	A	E6	C	1775	VS/OW	CH47B	121301N1091847E			
F044	FINLAY, JOHN STEWART	RR	680428	F	O5	C	1149	VN/	F4D	171300N1064400E	1735	1035	730314
F011	FINLEY, DICKIE W	XX	681021	A	E3	C	1308	VS/	GROUND	124615N1075719E			
F068	FINN, WILLIAM ROBERT	XX	711224	F	O2	C	1788	LA/	OV10A	144200N1064700E	0715	0015	
F012	FINNEY, ARTHUR THOMAS	NR	660801	F	O5	C	0412	VN/	F104	212900N1054600E	0715	2015	850814
F013	FINNEY, CHARLES E	XX	690317	M	O3	C	1409	LA/	A6A	161900N1063300E	2130	1330	
F355	FISCHER, JOHN RICHARD	BB	660909	M	O3	C	0450	VS/	A4E	152057N1083758E			
F014	FISCHER, RICHARD WILLIAM	XX	680108	M	E3	C	0977	VS/	GROUND	155456N1081058E	1330	0530	
F701	FISHER, DAVID JOHN	--	690927	W	E2		1494	VS/	GROUND	104830N1072430E			
F015	FISHER, DONALD E	XX	671229	F	O5	C	0954	VN/	C130E	220900N1032200E	0430	2130	

** U.S PERSONNEL, SOUTHEAST ASIA, ALPHABETICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
F064	FISHER, DONALD G	NR	700422	F	04	C	1600	LA/	AC130A	154400N1065100E	0159	1859	931115
F083	FISHER, JOHN B	RR	690212	A	E5		1381	VS/CB	RULA	105745N1061333E	1440	0740	690311
F045	FISHER, KENNETH	RR	671107	F	03	C	0893	VN/	F4C	174500N1062500E	1650	0950	730314
F016	FITTON, CROSLLEY J	NR	680229	F	04	C	1066	VN/	F105F	205500N1054600E	1457	0757	751221
F017	FITTS, RICHARD A	NR	681130	A	E5	C	1333	LA/	CH34	163852N1062514E			890326
F901	FITZGERALD, FRANCES	CC	730401	V	--			VS/	UNK	150000N1084000E			730404
F018	FITZGERALD, JOSEPH E	NR	670531	A	E3	C	0715	VS/	GROUND				940207
F019	FITZGERALD, PAUL L JR	XX	671017	A	E5	N	0867	VS/	GROUND				
F356	FIVELSON, BARRY FRANK	BB	710215	A	W1	C	1703	LA/	CH47C				
F357	FLANAGAN, SHERMAN E JR	BB	680721	F	05	C	1232	VS/	F100D	162148N1070913E			
F060	FLANIGAN, JOHN NORLEE	XX	690819	M	03	C	1484	VN/	F4B	170400N1070600E	1215	0415	
F702	FLECKER, MICHAEL DAVID	ZR	840722	W	--	C		VS/	YACHT	NOTRECORDED			
F020	FLEENOR, KENNETH RAYMOND	RR	671217	F	04	C	0941	VN/	F4D	211700N1051500E	1520	0820	730314
F058	FLEMING, HORACE H III	XX	680510	M	02	C	1168	VS/	CH46A		1000	0200	
F046	FLESHER, HUBERT KELLY	RR	661202	F	04	C	0534	VN/	F4C	212000N1055400E	1415	0715	730218
F047	FLOM, FREDRIC R	RR	660808	F	02	C	0422	VN/	F105D	214700N1050500E	0755	0055	730304
F021	FLORA, CARROLL E	RR	670721	A	E6	C	0769	VS/VN	GROUND	160330N1073700E			730305
F085	FLYNN, GEORGE EDWARD III	BR	640923	F	02	C	0039	VS/	A1E	094736N1045923E			740605
F048	FLYNN, JOHN PETER	RR	671027	F	06	C	0884	VN/	F105	210700N1055700E	0819	0219	730314
F049	FLYNN, ROBERT J	RR	670821	N	03	C	0801	CH/	A6A	213300N1073200E	1300	0500	730315
F601	FLYNN, SEAN LESLIE	PP	700406	V	--	C	1588	CB/	CYCLE				
F022	FOBAIR, ROSCOE HENRY	XX	650724	F	03	C	0112	VN/	F4C	210657N1050857E	1555	0855	
F023	FOLEY, BRENDAN PATRICK	XX	671124	F	04	C	0925	LA/	RF4C	184800N1034000E	0125	1825	
F359	FOLEY, JOHN JOSEPH III	BB	670611	M	E3	C	0734	VS/	CH46A	165454N1065530E			
F360	FORAME, PETER CHARLES	BB	711219	A	02	C	1787	CB/	OH6A	115901N1055633E			
F050	FORBAY, WILLIS ELLIS	RR	650920	F	03	C	0151	VN/	F105	180600N1054200E	1443	0743	730212
F024	FORD, DAVID EDWARD	RR	671119	F	03	C	0917	VN/	RF4C	211000N1054000E	1615	0915	730314
F361	FORD, EDWARD (NMN)	BB	681209	A	E5	N	1337	VS/	GROUND				
F051	FORD, RANDOLPH WRIGHT	NR	680611	N	04	C	1207	VN/	A7A	181600N1060600E	0200	1800	850814
F026	FORMAN, WILLIAM S	XX	660122	N	03	C	0237	VN/OW	S2D		2250	0650	
F081	FORRESTER, RONALD W	XX	721227	M	02	C	1973	VN/	A6A		2020	1320	
F027	FORS, GARY HENRY	XX	671222	M	03	C	0947	LA/	F4B	161433N1065607E	1520	0720	
F905	FORSYTHE, JULIA BELL	CC	750429	V	--			VS/	GROUND	104500N1064000E			751007
F028	FORTNER, FREDERICK J	NR	671017	N	02	C	0868	VN/	A4E	210700N1072800E	1630	0800	881103
F059	FOSTER, MARVIN L	XX	690316	A	04	C	1407	VS/	U21		1015	0000	
F029	FOSTER, PAUL L	NR	671229	F	E5	C	0955	LA/	A26A		2058	1458	930317
F362	FOSTER, ROBERT EUGENE	BB	660309	F	E5	C	0267	VS/	AC47D	160758N1071956E			
F030	FOULKES, RALPH EUGENE JR	NR	680105	N	02	C	0968	VN/	A4E	200600N1060400E	0600	2210	881200
F031	FOWLER, DONALD R	XX	680801	A	E4	C	1244	VS/	UH1C				
F032	FOWLER, HENRY POPE	RR	670326	F	02	C	0632	VN/	F4C	205600N1045600E	1520	0820	730218
F074	FOWLER, JAMES ALAN	XX	720606	F	04	C	1870	VN/	F4D	215000N1045300E	1129	0429	
F088	FOWLER, JAMES JEWEL	BB	691002	N	E2	C	2004	VN/OW	C2A				
F089	FOWLER, ROY G	BB	691002	N	E4	C	2004	VN/OW	C2A	175402N1073602E			
F363	FRAKES, DWIGHT GLENN	BB	650224	N	E7	C	0057	VS/OW	A3B	160306N1093913E			
F076	FRANCIS, RICHARD L	RR	720627	F	03	C	1887	VN/	F4E	205832N1055030E	0856	0156	730328
F055	FRANCISCO, SAN DEWAYNE	XX	681125	F	02	C	1329	VN/	F4D	172100N1061144E	1245	0545	
F092	FRANCO, CHARLES	BR	660607	F	03	C		VS/	O1E	133800N1073500E			670114
F907	FRANJOLA, MATTHEW JOHN	CC	750429	V	--	C		VS/	GROUND	104500N1064000E			750526
F033	FRANK, MARTIN S	RR	670712	A	E5	C	0762	VS/VN	GROUND	143026N1073809E			730305
F052	FRANKE, FRED AUGUSTUS	RR	650824	N	05	C	0128	VN/	F4B	201000N1054000E	1700	0900	730212
F034	FRANKLIN, CHARLES E	NR	660814	F	03	C	0431	VN/	F105D	214800N1055000E	1544	0844	880713
F364	FRANKS, IAN JACK	BB	680323	A	E4	C	1102	VS/	OV1C	100245N1054752E			
F090	FRANSEN, ALBERT M JR	BB	690702	N	E4	C	2028	VS/OW	WATER				
F069	FRASER, KENNETH J	RR	720217	F	03	C	1797	VN/	F105G	165300N1065000E	1328	0628	730328
F035	FRAWLEY, WILLIAM D	XX	660301	N	03	C	0260	VN/OW	F4B		1612	0800	
F365	FRAZIER, PAUL REID	BB	680903	A	E5	C	1270	VS/	UH1C	103441N1063728E			
F366	FREDERICK, DAVID ADDISON	NR	670730	M	03	C	0777	VS/	CH46A	165607N1065753E			920700
F053	FREDERICK, JOHN WILLIAM	KR	651207	M	W4	C	0206	VN/	F4B	200000N1050000E	2345	1545	740313
F036	FREDERICK, PETER J	XX	670315	F	05	C	0621	VN/	F105	192700N1040500E	0915	0215	
F037	FREDERICK, WILLIAM V	NR	670705	F	03	C	0754	VN/	F105	213200N1065400E	1610	0910	890731
F091	FRENG, STANLEY JON	BB	660617	N	E5	C	0363	VS/OW	C130E				
F038	FRENYEA, EDMUND HENRY	XX	660122	N	E3	C	0237	VN/OW	S2D	193958N1072159E	2250	0650	
F039	FRIESE, LAWRENCE VICTOR	RR	680224	M	03	C	1059	VN/	A6A	204000N1053000E	2030	1230	730314
F072	FRINK, JOHN W	NR	720402	A	W1	C	1812	VS/	UH1H	165021N1070454E			930200
F066	FRISHMANN, ROBERT F	RR	671024	N	O2	C	0874	VN/	F4B	212800N1052600E	1600	0900	690805
F082	FRITS, ORVILLE B	BR	670520	A	E7	C	0698	VS/	GROUND	164500N1071200E			670522
F086	FRITSCH, THOMAS WILLIAM	BB	680510	M	E3	C	1167	VS/	GROUND				
F600	FRITZ, JOHN J	RR	690208	V	--	C	1375	VS/CB	AUTO	104936N1065628E			730212
F368	FROSIO, ROBERT CLARENCE	BB	661112	N	O5	C	0521	VN/OW	A4E	180000N1073000E			
F063	FRYAR, BRUCE C	XX	700102	N	03	C	1542	LA/	A6A	173400N1053900E	1800	1000	
F369	FRYE, DONALD PATRICK	NR	670719	N	O1	C	0768	VN/	SH3A	203057N1054859E			821014
F079	FRYER, BEN L	NR	721228	F	02	C	1976	VN/	B52D	210700N1055600E	0003	1703	770930
F371	FRYER, CHARLES WIGGER	BB	660807	N	O3	C	0416	VN/OW	A1H	191158N1054659E			

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
F067	FRYETT, GEORGE F	RR	611226	A	E4	C	0009	VS/	GROUND	105100N1064615E			620624
F040	FULLAM, WAYNE E	NR	671007	F	O4	C	0855	VN/	F105D	211600N1065500E	1615	0915	870924
F080	FULLER, JAMES R	NR	721221	F	E6	C	1962	LA/	AC130A	152712N1060048E	1912	1212	850221
F056	FULLER, ROBERT BYRON	RR	670714	N	O5	C	0764	VN/	A4C	204000N1060200E	1646	0800	730304
F041	FULLER, WILLIAM O	XX	670826	F	O3	C	0813	VN/	F4C	171100N1065200E	0155	1855	
F042	FULLERTON, FRANK EUGENE	XX	680727	N	O4	C	1238	VN/	A4F	183200N1054800E	0400	2000	
F075	FULTON, RICHARD J	RR	720613	F	O2	C	1876	VN/	F4E	215600N1051600E	0930	0230	730328
G109	GABRIEL, JAMES	BR	620408	A	E5	M		VS/	GROUND	155855N1080540E			620400
G044	GADDIS, NORMAN CARL	RR	670512	F	O6	C	0680	VN/	F4C	205900N1052900E	1645	0945	730304
G001	GAGE, ROBERT HUGH	XX	660703	M	E4	C	0381	VS/	GROUND	155650N1081508E	1500	0700	
G045	GAITHER, RALPH ELLIS	RR	651017	N	O2	C	0169	VN/	F4B	215400N1065900E	1100	0300	730212
G046	GALANTI, PAUL EDWARD	RR	660617	N	O3	C	0364	VN/	A4C	191500N1054600E	2100	0500	730212
G092	GALATI, RALPH W	RR	720216	F	O2	C	1796	VN/	F4D	170500N1064600E	1437	0737	730328
G002	GALBRAITH, RUSSELL D	XX	681211	F	O3	C	1339	LA/	RF4C		2038	1338	
G119	GALLAGHER, DONALD L	BB	680206	N	E7	C	2022	VS/OW	P3B	093059N1040730E			
G003	GALLAGHER, JOHN THEODORE	XX	680105	A	E6	C	0967	LA/	UH1D	161907N1063445E			
G350	GALLANT, HENRY JOSEPH	BB	650713	A	E8	C	0109	VS/	GROUND	140342N1083335E			
G004	GALVIN, RONALD E	XX	670308	N	E2	C	0610	VN/OW	A3B		1200	2000	
G120	GAN, LEONARDO M	BB	691002	N	E7	M	2004	VN/OW	C2A				
G026	GANLEY, RICHARD O	NR	691124	F	O3	C	1530	LA/	C130A	154900N1064600E	1907	1207	931115
G072	GANOE, BERMAN JR	XX	700324	A	E4	C	1578	CB/	UH1H	142750N1071816E			
G351	GARBETT, JIMMY RAY	BB	691009	A	E4	C	1500	VS/	UH1D				
G115	GARCIA, ANDRES	BB	750515	M	E3	C	2003	CB/OW	CH53	101800N1030830E			
G081	GARCIA, RICARDO MARTINEZ	XX	710319	A	E5	N	1730	LA/	UH1C				
G352	GARDNER, GLENN VIRGIL	BB	661125	A	E2	C	0528	VS/OW	AT SEA				
G005	GARDNER, JOHN G	XX	670603	M	O2	C	0720	LA/	CH46A	161914N1064049E	1705	0905	
G353	GARNER, JOHN HENRY	BB	670529	N	E4	N	0713	VS/	BOAT	160338N1081218E			
G354	GARRETT, MAURICE EDWIN JR	BB	711022	A	O3	C	1774	VS/	AH1G	163701N1065442E			
G355	GARSDIE, FREDERICK THOMAS	NR	610323	F	E5	C	0004	LA/	C47	192855N1031014E			910711
G006	GARTLEY, MARKHAM LIGON	RR	680817	N	O2	C	1252	VN/	F4B	185900N1052700E	1720	0920	720925
G047	GARWOOD, ROBERT RUSSELL	RR	650928	M	E2	C	0155	VS/VN	GROUND	160533N1081431E	1800	1000	790321
G356	GASSMAN, FRED ALLEN	BB	701005	A	E5	C	1663	LA/	GROUND	161126N1070527E			
G357	GATES, ALBERT HENRY JR	BB	700307	M	O3	C	1568	VS/OW	CH46D	161920N1074829E			
G007	GATES, JAMES W	XX	660406	A	O3	C	0297	LA/	OV1A	161819N1064116E			
G008	GATEWOOD, CHARLES HUE	XX	680531	M	E3	N	1199	VS/	GROUND	163700N1064405E	0900	0100	
G094	GATWOOD, ROBIN F JR	XX	720402	F	O2	C	1811	VS/	EB66	165000N1070100E	1700	0900	
G737	GAUDEUL, E	RR	720407	W	--	C	1818	VS/	GROUND	151226N1063545E			
G117	GAUGHAN, ROGER CONRAD	BB	670501	M	E4	C	0665	VS/OW	CH46A	153013N1085408E			
G358	GAULEY, JAMES PAUL	BB	670110	F	O3	C	0561	LA/	F105D	190858N1034058E			
G078	GAUNTT, WILLIAM A	RR	720813	F	O3	C	1908	VS/VN	RF4C	165835N1065910E	0807	0007	730327
G114	GAUSE, BERNARD JR	BB	750515	N	E5	C	2003	CB/OW	CH53	101800N1030830E			
G079	GAUTHIER, DENNIS L	XX	691031	A	E3	C	1507	VS/	GROUND	140656N1074341E			
G603	GAY, ARLO N	RR	750430	V	--	C	2001	VS/VN	GROUND	100100N1050500E			760921
G735	GAZA, OFELIA	RR	660624	W	--	C	0373	VS/	AUTO	102100N1070400E			670101
G736	GAZA, VINCENTE	KK	660624	W	--	C	0373	VS/	AUTO	102100N1070400E			
G009	GEE, PAUL S	XX	680116	M	O2	C	0988	VS/OW	EF10B	161200N1080800E	1550	0750	
G116	GEHRIG, JAMES M JR	BB	650618	F	O4	C	2032	VS/OW	B52	173000N1180000E			
G010	GEIST, STEPHEN J	XX	670926	A	E4	C	0841	VS/	O1A				
G103	GELONECK, TERRY M	RR	721220	F	O3	C	1956	VN/	B52G	210459N1053958E	2009	1309	730212
G734	GENSLUCKNER, GEORG	--	700408	W	--	C	1589	CB/	GROUND	110630N1054658E			
G011	GEORGE, JAMES E JR	KK	680208	A	E4	C	1044	VS/	UH1D	164424N1071941E			
G600	GERBER, DANIEL A	PP	620530	V	--	C	0011	VS/	GROUND				
G048	GERNDT, GERALD LEE	RR	670823	F	O2	C	0803	VN/	F4D	210500N1055500E	1500	0800	730314
G101	GERSTEL, DONALD ARTHUR	XX	720908	N	O4	C	1920	VN/OW	A7B	184800N1055300E			
G012	GERVAIS, DONALD PETER	XX	680501	A	E5	C	1153	VS/	OH6A	162105N1070535E			
G013	GETCHELL, PAUL E	XX	690113	F	O3	C	1359	LA/	B57	161600N1064800E	2350	1650	
G014	GIAMMERINO, VINCENT F	XX	680627	A	E3	C	1217	VS/	GROUND	135131N1081926E	0230	1830	
G095	GIANNANGELI, ANTHONY ROBER	XX	720402	F	O5	C	1811	VS/	EB66	165000N1070100E	1700	0900	
G049	GIDEON, WILLARD SELLECK	RR	660807	F	O4	C	0420	VN/	F105D	212000N1063200E	0720	0020	730304
G359	GIERAK, GEORGE GREGORY JR	BB	660613	N	O2	C	0361	VN/	RA3B				
G126	GILBERT, CLARENCE E	AA	670628	M	E2	C		VS/	GROUND				
G098	GILBERT, PAUL F	NR	720618	F	O2	C	1879	VN/	AC130A	161500N1071200E	2355	1555	931005
G015	GILCHRIST, ROBERT M	XX	661007	F	O2	C	0486	VN/OW	RF4C	174800N1062900E	0036	1736	
G075	GILLEN, THOMAS ELDON	XX	700218	F	O4	C	1560	LA/	F4D	192900N1040300E	1000	0300	
G050	GILLESPIE, CHARLES R	RR	671024	N	O5	C	0873	VN/	F4B	212800N1052600E	0800	2400	730314
G361	GILLESPIE, JOHN FRANCIS	--	710417	W	E3	C	1741	VS/	UH1D	102419N1071543E			
G362	GILLSON, PETER RAYMOND	--	651108	W	E1	C	0188	VS/	GROUND	110341N1065852E			
G363	GINN, DAVID LANDRELL	BB	701103	A	E3	C	1672	VS/OW	LCU	163226N1074138E			
G104	GIROUX, PETER J	RR	721222	F	O3	C	1965	VN/	B52D	210125N1055100E	0345	2045	730212
G125	GISH, HENRY GERALD	BB	680311	F	E5	C	2052	LA/	GROUND	202600N1034400E			
G016	GIST, TOMMY E	XX	680518	F	O3	C	1181	VN/OW	RF4C	173300N1063500E	1623	0923	
G364	GLANDON, GARY ALVEN	BB	660526	F	O2	C	0346	VS/	F4C	135342N1091442E			
G365	GLANVILLE, JOHN TURNER JR	BB	660613	N	O4	C	0361	VN/	RA3B	181557N1060659E			

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
G741	GLASS, STUART	ZM	781013	W	--	C		CB/	YACHT				
G017	GLASSON, WILLIAM ALBERT JR	XX	660412	N	04	C	0299	CH/OW	KA3B	210800N1111700E	1300	0500	
G051	GLENN, DANNY ELLOY	RR	661221	N	02	C	0554	VN/	A4C	180900N1060900E	0600	2200	730304
G113	GLENN, THOMAS PAUL	RR	700205	N	E1	C	1555	CB/	BOAT	113000N1053000E			700228
G018	GLOVER, CALVIN C	XX	680522	F	E5	C	1187	LA/	C130A		2125	1425	
G019	GLOVER, DOUGLAS J	XX	680219	A	E6	C	1054	LA/	UH1H	145430N1072800E			
G366	GODFREY, JOHNNY HOWARD	BB	660111	F	03	C	0230	VS/	A1H	094710N1055305E			
G052	GODWIN, SOLOMON HUGHEY	KK	680205	M	W1	C	1035	VS/	GROUND	162718N1073520E	1400	0600	
G367	GOEDEN, GENE WILLIAM	BB	670317	N	02	C	0624	VN/OW	A1H				
G368	GOEGLEIN, JOHN WINFRED	NR	700630	F	04	C	1643	LA/	HH53C				930324
G121	GOETSCH, THOMAS AUGUST	BB	720917	N	E2	C	2010	VN/OW	AT SEA	190109N1074227E			
G066	GOFF, KENNETH B	XX	670824	A	02	C	0811	VS/	UH1H				
G021	GOLBERG, LAWRENCE H	NR	660808	F	03	C	0423	VN/	F4C	213300N1064600E	0835	0135	770930
G020	GOLD, EDWARD FRANK	NR	651222	N	03	C	0220	VN/	A6A	211300N1065700E	0600	2200	940503
G369	GOLLAHON, GENE RAYMOND	BB	650813	N	03	C	0126	VN/	F8D				
G370	GOLZ, JOHN BRYAN	BB	700422	N	02	C	1599	LA/	A4C	155904N1064053E			
G074	GOMEZ, ROBERT A	XX	700423	F	02	C	1601	LA/	F4D	170900N1060500E	1807	1107	
G371	GONZALES, DAVID	BB	700321	M	E5	C	1577	LA/	UH1E	160142N1071748E			
G022	GONZALEZ, JESUS ARMANDO	XX	680419	A	E5	C	1134	VS/	CH47A				
G372	GONZALEZ, JOSE JESUS	BB	670611	M	E3	C	0734	VS/	CH46A	165454N1065530E			
G053	GOODERMOTE, WAYNE KEITH	RR	670813	N	02	C	0793	VN/	RA5C	215100N1064500E	1200	0400	730314
G801	GOODMAN, ROBERT OLIVER	RR	831204	N	03	N		SY/	A6E				840103
G373	GOODMAN, RUSSELL CLEMENSEN	BB	670220	F	04	C	0597	VN/	F4B				
G023	GOODRICH, EDWIN R JR	NR	670312	F	03	C	0619	VN/	RF4C	205000N1044300E	1000	0300	850814
G024	GOODWIN, CHARLES B	XX	650908	N	02	C	0139	VN/OW	RF8A	174300N1063500E	0400	2000	
G375	GOPP, THOMAS ALAN	BB	670803	M	E4	C	0784	VS/	CH46A	160622N1072247E			
G122	GORE, PAUL EDWIN	BB	691002	N	E6	C	2004	VN/OW	C2A				
G123	GORSUCH, WILLIAM D	BB	691002	N	E4	C	2004	VN/OW	C2A	175402N1073602E			
G376	GORTON, THOMAS FREDERICK	BB	631206	F	03	C	0025	VS/OW	B26B	101411N1064617E			
G377	GOSEN, LAWRENCE DEAN	BB	680723	N	04	C	1233	VN/OW	A4F	182059N1074801E			
G025	GOSS, BERNARD J	NR	660423	F	04	C	0314	VN/	F105D	213700N1060800E	1400	0700	780823
G054	GOSTAS, THEODORE W	RR	680201	A	03	C	1023	VS/VN	GROUND	162734N1073551E			730316
G070	GOTNER, NOBERT A	RR	710203	F	04	C	1698	LA/VN	F4D	171700N1061030E	1057	0357	730328
G903	GOUGELMANN, TUCKER P E	NR	750429	V	--	C	3000	VS/	GROUND	104500N1064000E			770930
G105	GOUGH, JAMES W	RR	721228	F	E7	C	1976	VN/	B52D	210700N1055600E	0003	1703	730329
G055	GOUIN, DONAT JOSEPH	RR	680203	A	E7	C	1030	VS/VN	GROUND	162932N1073438E			730305
G106	GOULD, FRANK ALTON	XX	721221	F	04	C	1959	LA/	B52D	194400N1035900E	0635	2335	
G067	GOURLEY, LAURENT LEE	XX	690809	F	03	C	1477	LA/	F100F		1040	0340	
G027	GOVAN, ROBERT A	XX	670401	F	04	C	0635	LA/	T28D	165843N1055800E	2100	1400	
G068	GRACE, JAMES W	XX	690614	F	03	C	1455	LA/	F4D	164300N1060000E	1455	0755	
G088	GRAENING, BRUCE A	EE	670309	A	E3	C	0613	VS/	GROUND	143100N1090515E			670318
G379	GRAF, ALBERT STEPHEN	BB	690829	M	02	C	1486	VS/	F4B				
G076	GRAF, JOHN GEORGE	XX	691115	N	04	C	1523	VS/	OV1C	094036N1063437E	0700	2300	
G071	GRAFFE, PAUL L	XX	691003	A	02	C	1496	VS/	OV1C	145719N1075326E			
G102	GRAHAM, ALAN U	NR	721017	F	02	C	1939	VN/	F111A	211526N1054135E	0158	1858	770930
G028	GRAHAM, DENNIS L	XX	680328	F	03	C	1107	VN/	F111A	173200N1062900E	0700	2400	
G604	GRAHAM, FREDERICK	ZR	830608	V	--	C		VS/	YACHT	104700N1064200E			
G380	GRAHAM, GILBERT JAMES	BB	670928	N	E3	C	0843	VS/	PBR	101600N1060301E			
G056	GRAHAM, JAMES SCOTT	NR	670504	N	02	C	0667	VN/	A4C	194523N1055231E	1700	0900	850814
G602	GRAINGER, JOSEPH W	KR	640808	V	--	C	0037	VS/	TRUCK	125903N1091047E			660510
G110	GRAMMAR, WILLIAM M	BB	670520	M	02	C		VS/	GROUND	164500N1071200E			670522
G107	GRANGER, PAUL L	RR	721220	F	02	C	1955	VN/	B52D	210500N1055900E	2030	1330	730329
G381	GRANIOLA, JOSE ANTONIO JR	BB	680816	A	E3	C	1251	VS/	GROUND	161733N1071104E			
G738	GRANNEC, NOEL	--	700410	W	--	C	1591	CB/	GROUND	110500N1054800E			
G096	GRANT, DAVID B	RR	720624	F	03	C	1881	VN/	F4E	212015N1045435E	1558	0858	730328
G382	GRANTHAM, ROBERT EUGENE	BB	710308	A	E4	C	1721	VS/	OH6A	162319N1070333E			
G383	GRAUERT, HANS HERBERT	BB	671103	N	02	C	0889	VN/OW	KA3B	185150N1071820E			
G108	GRAUSTEIN, ROBERT S	NR	721221	N	04	C	1963	VN/	A6A	204800N1064000E	0100	0000	851204
G384	GRAVES, RICHARD CAMPBELL	BB	670525	N	01	C	0709	VN/OW	A1H				
G385	GRAVITTE, CONNIE MACK	BB	660617	F	03	C	0363	VS/OW	C130E	125336N1092958E			
G057	GRAY, DAVID FLETCHER	RR	670123	F	02	C	0581	VN/	F4C	211000N1053700E	0725	0025	730304
G386	GRAY, HAROLD EDWIN JR	BB	650807	N	04	C	0121	VN/	A1H	172700N1063658E			
G387	GRAYSON, WILLIAM RONALD	BB	660401	N	05	C	0292	VN/OW	A3B	174200N1082100E			
G077	GRAZIOSI, FRANCIS GEORGE	XX	700110	A	E4	C	1547	VS/	UH1H	152927N1081808E	1425	0625	
G388	GREEN, DONALD GEORGE	BB	651116	F	03	C	0191	VN/OW	F105D				
G097	GREEN, FRANK CLIFFORD JR	XX	720710	N	05	C	1895	VN/	A4F		0405	2105	
G389	GREEN, GEORGE CURTIS JR	BB	701204	A	E5	C	1681	LA/	GROUND	145418N1072858E			
G390	GREEN, GERALD (NMN)	BB	650912	N	02	C	0142	VS/OW	F8E	091900N1082530E			
G391	GREEN, JAMES ARVIL	BB	700618	A	E3	C	1635	CB/	GROUND	121306N1064535E			
G392	GREEN, LARRY EDWARD	BB	680326	M	E4	C	1103	VS/OW	UH34D	161408N1080740E			
G029	GREEN, NORMAN M	XX	680109	F	05	C	0980	LA/	F4D	164500N1060800E	2000	1300	
G393	GREEN, ROBERT BAILEY	BB	661025	F	E5	C	0505	LA/	C47-RL	152030N1053730E			
G740	GREEN, SHELDON H	ZR	800509	W	--	C		VS/OW	YACHT	105600N1080600E			800627

** U.S. PERSONNEL, SOUTHEAST ASIA, ALPHABETICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

PAGE 19

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
G394	GREEN, THOMAS FREDERICK	BB	711026	A	E2	C	1775	VS/OW	CH47B	121301N1091847E			
G030	GREENE, CHARLES E	RR	670311	F	O3	C	0614	VN/	F105	213300N1054000E	1500	0800	730304
G124	GREENLEAF, JOSEPH G	BB	720414	N	O3	C	2044	VS/	F4J				
G395	GREENLEY, JON ALFRED	BB	660107	F	O2	C	0228	VS/	C130B	135439N1080352E			
G099	GREENWOOD, ROBERT R JR	XX	720902	F	O4	C	1918	LA/	F4E		1035	0235	
G031	GREER, ROBERT LEE	NR	640607	M	E2	C	0031	VS/	CYCLE	155634N1081200E	0800	2400	901120
G083	GREGORY, KENNETH R	RR	680825	A	E6	C	1263	VS/	GROUND	110930N1061320E			690526
G904	GREGORY, MARIE	CC	750329	V	--			VS/	GROUND	104500N1064000E			750822
G396	GREGORY, PAUL ANTHONY	BB	700725	N	O3	C	1651	VN/OW	F4J	184959N1063859E			
G905	GREGORY, PHILIPPE	CC	750329	V	--			VS/	GROUND	104500N1064000E			750822
G058	GREGORY, ROBERT RAYMOND	NR	661202	F	O3	C	0531	VN/	RF4C	212800N1061000E	1000	0300	880302
G032	GREILING, DAVID SCOTT	XX	680724	N	O4	C	1234	VN/	A7A	175700N1062100E	2131	1321	
G397	GRELLA, DONALD CARROLL	BB	651228	A	E5	C	0224	VS/	UH1D	135702N1084955E			
G033	GRENZEBACH, EARL W	XX	670512	F	O4	C	0679	VN/	F105D	213300N1045200E	1500	0800	
G073	GREWELL, LARRY I	NR	691124	F	E5	C	1530	LA/	C130A	154900N1064600E	1907	1207	931115
G398	GRIFFEY, TERENCE HASTINGS	BB	660526	F	O2	C	0346	VS/	F4C	135342N1091442E			
G059	GRIFFIN, JAMES LLOYD	KR	670519	N	O4	C	0696	VN/	RA5C	210500N1055100E	1500	0700	740313
G080	GRIFFIN, RODNEY L	XX	700502	A	E4	C	1610	CB/	UH1H	114612N1060827E			
G399	GRIFFITH, JOHN GARY	BB	680312	N	O3	C	1082	VN/OW	A6A	181258N1074800E			
G034	GRIFFITH, ROBERT S	XX	680219	A	E5	C	1054	LA/	UH1H				
G112	GRIGSBY, DONALD E	RR	680717	A	E4		1228	CB/	LCU	110620N1051220E	1500	0800	681219
G093	GRISSETT, EDWIN R JR	KR	660122	M	E4	C	0236	VS/	GROUND	144606N1084427E			890123
G090	GROOM, GEORGE EDWARD	RR	620408	A	E5	C	0010	VS/	GROUND	155855N1080540E			620501
G035	GROSSE, CHRISTOPHER A JR	XX	680328	A	E5	C	1110	VS/	GROUND				
G036	GROTH, WADE L	XX	680212	A	E4	C	1046	VS/	UH1H				
G037	GRUBB, PETER ARTHUR	XX	670917	F	O2	C	0838	VN/	RF4C		0500	2200	
G061	GRUBB, WILMER N	KR	660126	F	O3	C	0240	VN/	RF101	173400N1061600E	1500	0800	740313
G062	GRUTERS, GUY DENNIS	RR	671220	F	O3	C	0943	VN/	F100F	175700N1061700E	1915	1215	730314
G601	GRZYB, ROBERT H	KK	671210	V	--	C	0937	VS/	JEEP				
G118	GUAJARDO, HILARIO H	BB	670501	M	E2	C	0665	VS/OW	CH46A				
G063	GUARINO, LAWRENCE NICHOLAS	RR	650614	F	O4	C	0098	VN/	F105	204500N1043600E	0400	2100	730212
G091	GUENTHER, LYNN	RR	711226	F	O3	C	1790	VN/	OV10A	171000N1061200E	0630	2330	730212
G400	GUERRA, RAUL ANTONIO	BB	671008	N	E3	C	0856	VS/	E1B				
G084	GUFFEY, JERRY	EE	690304	A	E4	C	1400	VS/	GROUND	142000N1073600E			690304
G038	GUGGENBERGER, GARY JOHN	RR	690114	A	E4	C	1360	VS/CB	TRUCK	111800N1060600E			730212
G739	GUIAO, FELICIANO	RR	711108	W	--	C	1778	VS/	BOAT	142046N1090826E			
G039	GUILLEMIN, LOUIS F	XX	680430	F	O3	C	1151	LA/	A26A		2250	1550	
G040	GUILLET, ANDRE R	XX	660518	F	E3	C	0343	LA/	O1E	171500N1061000E	1200	0500	
G041	GUILLORY, EDWARD JOSEPH	XX	670618	A	E7	N	0737	VS/	OH23				
G401	GUILLORY, HUBIA JUDE	BB	680425	A	E3	C	1145	VS/	GROUND				
G901	GULDEN, FREDERICK N	CC	750429	V	--			VS/	GROUND	104500N1064000E			760801
G402	GUMBERT, ROBERT WILLIAM JR	BB	700622	A	E3	C	1638	VS/	GROUND				
G042	GUNN, ALAN W	XX	680212	A	W2	C	1046	VS/	UH1H				
G709	GUNTHER, HARRY	XX	670821	W	--	C	0795	VS/OW	DC3	124956N1092527E			
G111	GURNSEY, EARL F	RR	681127	A	E4	C	1331	VS/CB	UH1D	110735N1060800E	1200	0500	690106
G064	GUTTERSON, LAIRD	RR	680223	F	O4	C	1058	VN/	F4D	212400N1071500E	0710	0010	730314
G065	GUY, THEODORE WILSON	RR	680322	F	O5	C	1101	LA/VN	F4C	163900N1062900E	0925	0225	730316
H350	HAAS, LEON FREDERICK	BB	720717	N	O3	C	1900	VN/OW	A7B				
H001	HACKETT, HARLEY B III	XX	680724	F	O3	C	1235	VN/OW	F4D	174400N1064400E	2004	1304	
H351	HACKETT, JAMES EDWARD	BB	720611	A	E4	C	1873	VS/	OH6A				
H105	HAGAN, JOHN ROBERT	NR	690506	M	O2	C	1436	LA/	O1G		1433	0633	960329
H352	HAGEN, CRAIG LOUIS	BB	650610	A	E5	C	0096	VS/	UH1B				
H002	HAGERMAN, ROBERT W	NR	671106	F	O4	C	0892	VN/	F105	210800N1061000E	0700	0000	851204
H163	HAIFLEY, MICHAEL F	NR	721228	N	O3	C	1975	VN/	RA5C	204500N1054800E			850814
H353	HAIGHT, STEPHEN HAROLD	BB	700509	A	E4	C	1616	VS/	UH1C				
H003	HAIL, WILLIAM W	XX	650802	F	O4	C	0118	VS/	A1H	160358N1080956E	1900	1200	
H074	HAINES, COLLINS HENRY	RR	670605	N	O4	C	0724	VN/	RF8G	195200N1054800E	1200	0400	730304
H354	HALE, JOHN DOUGLAS	BB	710308	A	O2	C	1721	VS/	OH6A	162319N1070333E			
H004	HALL, DONALD J	XX	670206	F	E5	C	0591	VN/	HH3E		1700	1000	
H005	HALL, FREDRICK M	XX	690412	F	O2	C	1423	VS/	F4D		1755	0955	
H173	HALL, GARY LEE	XX	750515	M	E2	C	1998	CB/	GROUND	101800N1030830E			
H075	HALL, GEORGE ROBERT	RR	650927	F	O3	C	0154	VN/	RF101	201600N1055900E	0700	0000	730212
H168	HALL, HARLEY HUBERT	NR	730127	N	O5	C	1982	VS/	F4D	165129N1071023E	1720	0920	930125
H006	HALL, JAMES S	NR	660729	F	E5	C	0407	VN/	RC47D	204500N1045953E	1500	0800	880302
H161	HALL, JAMES WAYNE	XX	721028	N	O4	C	1940	VN/	A7C		0041	1741	
H076	HALL, KEITH NORMAN	RR	680110	F	O3	C	0981	VN/	F4D	202500N1050800E	1607	0907	730314
H077	HALL, THOMAS RENWICK	RR	670610	N	O2	C	0729	VN/	F8E	205800N1054000E	1300	0500	730304
H355	HALL, WALTER LOUIS	BB	650610	A	O2	C	0096	VS/	UH1B	113521N1065309E			
H356	HALL, WALTER RAY	BB	710322	A	E4	C	1733	LA/	UH1H	163623N1063343E			
H188	HALL, WILLIS ROZELLE	BB	680311	F	E6	C	2052	LA/	GROUND	202600N1034400E			
H007	HALLBERG, ROGER C	XX	670324	A	E6	C	0630	VS/	GROUND	120148N1065547E			
H357	HALPIN, DAVID PAUL	BB	680928	N	E3	C	1292	VS/	LCU	165340N1071042E			
H146	HALPIN, RICHARD C	NR	720329	F	O3	C	1807	LA/	AC130A	163900N1060600E	0300	2000	860301

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	LOC	TIME ZULU	REL DATE
H078	HALYBURTON, PORTER ALEX	RR	651017	N	02	C	0167	VN/	F4B	213500N1063300E	1000	0200	730212
H751	HAMIL, KERRY GEORGE	ZM	781013	W	--	C		CB/	YACHT				
H008	HAMILTON, DENNIS C	XX	680105	A	W1	C	0967	LA/	UH1D	161907N1063445E	1300	0600	
H009	HAMILTON, EUGENE D	XX	660131	F	O3	C	0243	VN/	F105		1000	0300	
H010	HAMILTON, JOHN S	XX	670419	F	O4	C	0644	VN/	A1E		1722	1022	
H011	HAMILTON, ROGER D	XX	670421	M	E3	C	0647	VS/	GROUND	153700N1081600E	1630	0830	
H136	HAMILTON, WALTER D	EE	651018	M	E2	C	0170	VS/	GROUND	160800N1081100E	1700	0900	651029
H012	HAMM, JAMES E	XX	680314	F	O2	C	1086	VS/	F4D		1107	0407	
H098	HAMMOND, DENNIS WAYNE	KK	680208	M	E4	C	1042	VS/	GROUND	155900N1081200E	0715	2315	
H013	HANDRAHAN, EUGENE ALLEN	XX	681010	A	E4	C	1301	VS/	GROUND		0900	0200	
H602	HANGEN, WELLES	NR	700531	V	--	C	1626	CB/	AUTO	110519N1044119E			920323
H031	HANLEY, LARRY JAMES	XX	691104	F	O3	C	1517	LA/	F105D		0840	0140	
H014	HANLEY, TERRENCE HIGGINS	XX	680101	N	O2	C	0959	VN/OW	RA3B		2100	1300	
H015	HANNA, KENNETH	XX	680207	A	E7	N	1040	VS/	GROUND				
H732	HANNOTEAU, GUY	--	700406	W	--	C	1583	CB/	GROUND	110700N1060417E			
H358	HANRATTY, THOMAS MICHAEL	BB	670611	M	E2	C	0734	VS/	CH46A	165454N1065530E			
H106	HANSEN, LESTER ALAN	XX	690813	A	W2	C	1481	VS/	UH1H	141512N1074200E			
H101	HANSON, GREGG O	RR	720613	F	O2	C	1876	VN/	F4E	215600N1051600E	0930	0230	730328
H079	HANSON, ROBERT TAFT JR	NR	660203	N	O2	C	0247	VN/OW	RA5C	191158N1054458E	1400	0600	881103
H016	HANSON, STEPHEN PAUL	XX	670603	M	O3	C	0720	LA/	CH46A	161914N1064049E	0905	1705	
H017	HANSON, THOMAS PATTERSON	XX	670905	F	O2	C	0828	VN/	F4C		0145	1845	
H155	HANTON, THOMAS J	RR	720627	F	O3	C	1884	VN/	F4E	210000N1043000E	1235	0535	730328
H127	HARBER, STEPHEN J	XX	700702	A	E4	C	1646	VS/	GROUND	162525N1071140E			
H359	HARDIE, CHARLES DAVID	BB	670727	N	E5	C	0773	VS/OW	KA3B				
H080	HARDMAN, WILLIAM MORGAN	RR	670821	N	O4	C	0796	VN/	A6A	210700N1055100E	1300	0500	730314
H144	HARDY, ARTHUR HANS	BR	720314	F	O2	C	1801	LA/	OV10A	160100N1062000E	0818	0118	830920
H187	HARDY, JOHN C	BR	680403	F	O3	C	1116	VN/OW	RF4C	170500N1070500E	1509	0809	680412
H018	HARDY, JOHN K JR	XX	671012	F	O2	C	0859	VN/	F4C		2000	1300	
H099	HARDY, WILLIAM H	RR	670629	A	O3	N	0742	VS/CB	TRUCK	105405N1064218E			730212
H174	HARGROVE, JOSEPH N	XX	750515	M	E3	C	1998	CB/	GROUND	101800N1030830E			
H019	HARGROVE, OLIN JR	XX	671017	A	E3	N	0867	VS/	GROUND	112220N1063241E			
H100	HARKER, DAVID NORTHRUP	RR	680108	A	E3	C	0976	VS/VN	GROUND	153551N1081006E			730305
H020	HARLEY, LEE D	XX	660518	F	O3	C	0343	LA/	O1E	171500N1061000E	1200	0500	
H747	HARNAVEE, CHAICHAN	RR	650521	W	--	M	0087	LA/VN	PC6	200345N1012330E			740900
H124	HARNED, GARY ALAN	XX	700324	A	E5	C	1578	CB/	UH1H	142750N1071816E			
H177	HARPER, RALPH LEWIS	BB	680606	M	E3	C	1203	VS/	CH46A	163436N1064534E			
H360	HARPER, RICHARD K	BB	650519	A	W3	C	0085	VS/	O1F	141745N1084450E			
H133	HARRIS, BOBBY GLENN	XX	710317	A	E4	C	1277	CB/	UH1H				
H081	HARRIS, CARLYLE SMITH	RR	650404	F	O3	C	0068	VN/	F105	194800N1054200E	1100	0400	730212
H021	HARRIS, CLEVELAND SCOTT	NR	680229	F	O3	C	1066	VN/	F105F	205500N1054600E	1457	0757	850320
H022	HARRIS, GREGORY J	XX	660612	M	E4	C	0358	VS/	GROUND	145800N1084900E	1600	0800	
H361	HARRIS, HAROLD LEE	BB	661022	A	E3	C	0501	VS/	GROUND				
H608	HARRIS, HENRY A.	BR	700816	V	--			VS/					
H149	HARRIS, JEFFREY L	XX	720510	F	O3	C	1848	VN/	F4D	214100N1050700E	1014	0314	
H137	HARRIS, JESSIE B	RR	690608	A	E3	N	1451	VS/	GROUND	150000N1082500E			691020
H363	HARRIS, PAUL WINIFORD	BB	670313	M	E2	N	0620	VN/	UH34D	164451N1065813E			
H023	HARRIS, REUBEN BEAUMONT	XX	660412	N	E2	N	0299	CH/OW	KA3B	210800N1111700E	1300	0500	
H119	HARRIS, STEPHEN W	NR	700422	F	E5	C	1600	LA/	AC130A	154400N1065100E	0100	1800	931115
H107	HARRISON, DONALD L	XX	681029	A	O3	C	1314	VN/	O1G		1805	1105	
H364	HARRISON, LARRY GENE	BB	710226	A	E6	C	1709	CB/	OH6A	115938N1055053E			
H151	HARRISON, ROBERT HEERMAN	NR	720618	F	O4	C	1879	VS/	AC130A	161500N1071200E	2355	1555	931005
H103	HARROLD, PATRICK K	XX	691205	F	O2	C	1534	LA/	F4E	193600N1034800E	2230	1530	
H366	HART, JOSEPH LESLIE	BB	670225	F	O5	C	0600	LA/	A1E	161613N1065212E			
H164	HART, THOMAS TRAMMELL III	NR	721221	F	O3	C	1962	LA/	AC130A	152712N1060048E	1912	1212	850221
H082	HARTMAN, RICHARD DANNER	KR	670718	N	O4	C	0767	VN/	A4E	203100N1055100E	0900	0100	740306
H025	HARTNESS, GREGG	XX	681126	F	O3	C	1330	LA/	O2A	160129N1064201E	0413	2113	
H026	HARTNEY, JAMES C	NR	680105	F	O4	C	0969	VN/	F105F	213300N1060327E	0755	0055	890621
H367	HARTZHEIM, JOHN FRANCIS	BB	680227	N	E5	C	1062	LA/	OP2E	170458N1060758E			
H162	HARVEY, JACK ROCKWOOD	XX	721128	F	O2	C	1949	VS/	F4D	161500N1080000E	0945	0145	
H109	HARWOOD, JAMES ARTHUR	XX	711015	A	E5	C	1692	VS/	GROUND	103415N1045652E			
H027	HARWORTH, ELROY E	NR	660531	F	E3	C	0350	VN/	C130B	194857N1052913E	0500	2200	860410
H150	HASELTON, JOHN H	BR	720511	F	O2	C	1854	VS/	O2A	113900N1063700E	1110	0310	740426
H028	HASENBECK, PAUL ALFRED	XX	670421	A	E3	C	0646	VS/	SAMPAN	152118N1084704E			
H029	HASSENGER, ARDEN K	XX	651224	F	E5	C	0222	LA/	AC47D	154800N1064400E	1500	0800	
H030	HASTINGS, STEVEN M	XX	680801	A	E5	C	1244	VS/	UH1C	114856N1071107E			
H172	HATCH, PAUL G	EE	690824	A	E3	C	1485	VS/	GROUND	142100N1080000E			690825
H083	HATCHER, DAVID BURNETT	RR	660530	F	O3	C	0348	VN/	F105	221400N1042200E	1500	0800	730212
H368	HATLEY, JOEL CLINTON	NR	710305	A	E4	C	1717	LA/	UH1H	163850N1061544E			900110
H369	HATTORI, MASAKI (NMN)	BB	680323	A	O4	C	1102	VS/	OV1C	100245N1054752E			
H032	HAUER, LESLIE J	NR	671118	F	O4	C	0914	VN/	F105D	212157N1053758E	0800	0100	900911
H128	HAUER, ROBERT D	XX	700905	F	O2	C	1659	VS/	O2A	122300N1085200E	1515	0715	
H600	HAUKNESS, STEVEN	BR	680201	V	--	C	1016	VS/	GROUND	162721N1073540E			740816
H183	HAVILAND, ROY ELBERT	BB	730130	N	O2	C	2008	VN/OW	F4J				

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
H370	HAVRANEK, MICHAEL WILLIAM	BB	670611	M	E3	C	0734	VS/	CH46A	165454N1065530E			
H033	HAWKINS, EDGAR L	XX	650920	F	03	C	0150	VN/	F105D	205300N1033700E	1000	0300	
H143	HAWLEY, EDWIN A JR	RR	720217	F	03	C	1798	VN/	F4D	170500N1064900E	1432	0732	730212
H034	HAWTHORNE, RICHARD W	XX	670912	M	04	C	0834	VS/	RF4B	154900N1072000E	0553	2153	
H372	HAYDEN, GLENN MILLER	NR	680217	N	05	C	1053	LA/	OP2E	164959N1055858E			920200
H138	HAYHURST, ROBERT A	EE	680203	A	E5	C	1023	VS/	GROUND	162734N1073551E			680223
H373	HEEP, WILLIAM ARTHUR	BB	680824	N	03	C	1261	VN/OW	F4B	182849N1073001E			
H159	HEEREN, JEROME D	RR	720911	F	03	C	1922	VN/	F4E	213300N1063000E	1030	1830	730329
H118	HEFEL, DANIEL	RR	700205	A	E4	C	1556	VS/VN	UH1H	163045N1072824E			730327
H135	HEGDAHL, DOUGLAS B	RR	670406	N	E2	C	0639	VN/OW	AT SEA	200000N1063000E			690805
H165	HEGGEN, KEITH R	KR	721221	F	05		1958	VN/	B52G	210200N1054500E	0510	2210	740313
H374	HEIDEMAN, THOMAS EDWARD	BB	701024	F	E7	C	1670	LA/	CH3C	173958N1054000E			
H084	HEILIG, JOHN	RR	660505	N	03	C	0328	VN/	RF8A	184700N1052600E	1400	0600	730212
H085	HEILIGER, DONALD LESTER	RR	670515	F	03	C	0683	VN/	F105F	212900N1063000E	2100	1400	730218
H035	HEISKELL, LUCIUS L	XX	670206	F	03	C	0591	VN/	HH3E	174600N1054800E	1700	1000	
H036	HEITMAN, STEVEN W	XX	680313	A	E5	C	1085	VS/	UH1H	163650N1072618E			
H037	HELBER, LAWRENCE NEAL	XX	660124	M	01	C	0238	VS/	F4B		1005	0205	
H038	HELD, JOHN WAYNE	XX	680417	F	03	C	1131	VN/	A37A	115649N1070740E	1500	0700	
H375	HELLBACH, HAROLD JAMES	BB	670519	M	03	C	0697	VN/	F8E	170403N1070255E			
H108	HELLE, ROBERT R	RR	680424	M	E3	C	1143	VS/VN	GROUND	162600N1074500E	1230	0430	730316
H176	HELLER, IVAN LOUIS	BR	681011	N	E3	C	1302	VS/	UH34D	155123N1080003E			730226
H114	HELMICH, GERALD ROBERT	XX	691112	F	04	C	1521	LA/	A1H	172800N1054000E	1010	0310	
H376	HELWIG, ROGER DANNY	BB	690911	F	03	C	1488	LA/	F4D	163910N1062250E			
H377	HEMPEL, CLARENCE JOSEPH	BB	671021	F	03	C	0871	VS/OW	F100D	153705N1083610E			
H178	HEMPEL, BARRY LEE	BB	680510	M	E2	C	1167	VS/	GROUND	152208N1074540E			
H601	HENDERSON, ALEXANDER	RR	680201	V	--	C	1023	VS/VN	GROUND	162734N1073551E			730316
H148	HENDERSON, WILLIAM J	RR	720403	F	02	C	1813	VS/VN	OV10A	164900N1070200E	1455	0655	730327
H110	HENDERSON, WILLIAM R	BR	690123	A	E5	C	1365	VS/	UH1H	141011N1074330E			690127
H179	HENDRIX, JERRY WAYNE	BB	720711	M	E6	C	1999	VS/	CH53D				
H157	HENN, JOHN ROBERT JR	XX	720524	A	W2	C	1865	VS/	AH1G	113345N1063717E			
H040	HENNINGER, HOWARD W	XX	660313	F	03	C	0271	VS/	AC47D		1035	0235	
H378	HENRY, DAVID ALAN	BB	660919	N	02	C	0461	VN/OW	F4B				
H170	HENRY, LEE EDWARD	RR	680717	A	E5		1228	CB/	LCU	110620N1051220E	1500	0800	681219
H104	HENRY, NATHAN BARNEY	RR	670712	A	E4	C	0762	VS/VN	GROUND	143026N1073800E			730305
H120	HENSLEY, RONNIE L	NR	700422	F	E5	C	1600	LA/	AC130A	154400N1065100E	0159	1859	931115
H041	HENSLEY, THOMAS TRUETT	XX	680317	F	03	C	1089	LA/	F105D	202400N1040300E	1606	0906	
H379	HENTZ, RICHARD JAY	BB	710304	A	E5	C	1715	VN/	JU21A	165809N1065407E			
H380	HEPLER, FRANK MONROE	BB	680512	F	E5	C	1170	VS/	C130B	152601N1074801E			
H746	HERBERT, MICHAEL PATRICK	--	701103	W	--	C	1671	VS/	B57	154458N1073959E			
H169	HERLIK, QUERIN E	RR	690212	A	04		1381	VS/CB	RULA	105745N1061333E	1440	0740	690311
H381	HERNANDEZ, FRANK SANCHEZ	BB	700506	A	E5	C	1612	VS/	UH1H	163709N1065043E			
H158	HEROLD, RICHARD WALTER	BB	720902	F	03	C	1917	LA/	O1F	192500N1030600E			
H042	HERREID, ROBERT D	XX	681010	A	E5	C	1300	VS/	GROUND	102247N1045847E			
H111	HERRERA, FREDERICK D	XX	690325	A	E3	C	1415	VS/	GROUND	144018N1073621E			
H607	HERRICK, CHARLES	BB	630905	V	--	C	0018	LA/	C46	164245N1061021E			
H115	HERRICK, JAMES W JR	XX	691027	F	02	C	1506	LA/	A1H	193100N1035000E	1452	0752	
H043	HERRIN, HENRY HOWARD JR	XX	680101	N	E6	C	0959	VN/OW	RA3B	174000N1071000E	2100	1300	
H044	HERROLD, NED R	XX	660531	F	02	C	0351	VN/OW	F4C	193400N1055000E	0112	1812	
H603	HERTZ, GUSTAV	KK	650202	V	--	C	0052	VS/	GROUND	105051N1064631E			
H045	HESFORD, PETER D	XX	680321	F	02	C	1100	LA/	F4D	164900N1060500E	2330	1630	
H046	HESS, FREDERICK WILLIAM JR	XX	690329	F	02	C	1418	LA/	F4D		0900	0200	
H383	HESS, GENE KARL	BB	660617	F	E5	C	0363	VS/OW	C130E	125336N1092958E			
H047	HESS, JAY CRIDDLE	RR	670824	F	03	C	0810	VN/	F105	213900N1063500E	1500	0800	730314
H384	HESSOM, ROBERT CHARLES	NR	660305	N	05	C	0263	VN/	A1H	180400N1054957E			940409
H132	HESTAND, JAMES HARDY	RR	710317	A	W1	C	1727	CB/	UH1H	121005N1062140E			730212
H048	HESTLE, ROOSEVELT JR	XX	660706	F	04	N	0386	VN/	F105F	212957N1054457E	1503	0803	
H385	HETRICK, RAYMOND HARRY	BB	660224	F	03	C	0256	LA/	A1E	164058N1061958E			
H906	HEUBECK, ELMER KERRY	CC	750429	V	--			VS/	GROUND	104500N1064000E			760801
H909	HEUBECK, NIBRIT HICAN	CC	750429	V	--			VS/	GROUND	104500N1064000E			760801
H049	HEWITT, SAMUEL EUGENE	XX	660323	M	E2	C	0286	VS/	GROUND		1900	1100	
H180	HEYNE, RAYMOND THOMAS	BB	680510	M	E3	C	1167	VS/	GROUND	152208N1074540E			
H086	HICKERSON, JAMES MARTIN	RR	671222	N	04	C	0946	VN/	A7A	204200N1064600E	1400	0600	730314
H386	HICKMAN, VINCENT JOSEPH	BB	640114	F	03	C	0027	VS/	B26B	110853N1070030E			
H112	HICKS, PRENTICE W	XX	690325	A	E3	C	1415	VS/	GROUND	144018N1073612E			
H050	HICKS, TERRIN D	XX	680815	F	03	C	1248	VN/	RF4C		0930	0230	
H387	HIEMER, JERRY ALLEN	BB	651117	A	E4	C	0192	VS/	GROUND	133620N1075525E			
H166	HIGDON, KENNETH H	RR	721221	N	03	C	1964	VN/	A6A	204900N1063800E	0100	0000	730212
H126	HILBRICH, BARRY W	XX	700609	A	03	C	1632	VS/	O1F	143419N1074243E			
H140	HILDEBRAND, LELAND	RR	711218	F	04	C	1785	VN/	F4D	211000N1061700E	1545	0745	730328
H388	HILL, ARTHUR SINCLAIR JR	BB	651229	N	03	C	0225	LA/	F4B	173512N1053652E			
H051	HILL, BILLY D	XX	680121	A	E6	C	1000	VS/	UH1D				
H389	HILL, CHARLES DALE	BB	670515	N	E2	C	0684	VS/OW	AT SEA				
H125	HILL, GORDON C	XX	700630	F	02	C	1642	LA/	F4E		0820	0120	

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	LOC	TIME ZULU	REL DATE
H087	HILL, HOWARD JOHN	RR	671216	F	O2	C	0940	VN/	F4D	211200N1064800E	1000	0300	730314
H390	HILL, JOHN RICHARD	BB	700427	A	O3	C	1606	VS/OW	UH1H	161830N1080237E			
H391	HILL, JOSEPH ARNOLD	BB	680528	M	E3	C	1195	VS/	GROUND	154700N1075444E			
H184	HILL, RAYFORD J	BB	691002	N	E4	N	2004	VN/OW	C2A	175402N1073602E			
H392	HILL, RICHARD DALE	BB	631206	F	E3	C	0025	VS/OW	B26B	101411N1064617E			
H052	HILL, ROBERT L	XX	661018	F	E6	N	0496	VN/OW	HU16B		2231	1531	
H393	HILLS, JOHN RUSSELL	BB	660214	F	O4	C	0252	LA/	A1E	152558N1070100E			
H394	HILTON, ROBERT LARIE	BB	660314	F	E4	C	0272	VN/OW	HU16B				
H088	HINCKLEY, ROBERT BRUCE	RR	680118	F	O3	C	0993	VN/	F4D	211800N1061200E	1535	0835	730314
H395	HINES, VAUGHN MAURICE	BB	671108	A	E3	C	0898	VS/OW	OV1C	083929N1051727E			
H748	HIRONS, ALAN	--	720426	W	--		1836	CB/	AUTO	112250N1051451E			
H396	HISE, JAMES HAMILTON	BB	670325	N	O2	C	0631	VS/OW	F8E	163000N1083000E			
H089	HITESHAW, JAMES EDWARD	RR	670311	F	O4	C	0616	VN/	F105	213000N1055000E	1530	0830	730304
H090	HIVNER, JAMES OTIS	RR	651005	F	O3	C	0161	VN/	F4C	213200N1062100E	1144	0444	730212
H160	HOCKRIDGE, JAMES ALAN	NR	721017	F	O3	C	1939	VN/	F111A	211526N1054135E	0158	1858	770930
H397	HODGES, DAVID LAWTON	BB	671007	N	O3	C	0854	VN/	A4E	204400N1054158E			
H053	HODGSON, CECIL J	XX	660129	A	E7	C	0242	VS/	GROUND	143704N1085240E			
H398	HOEFFS, JOHN HARVEY	BB	661128	A	E4	C	0530	VS/OW	SWIM				
H117	HOFF, MICHAEL G	XX	700107	N	O4	C	1546	LA/	A7A	164300N1055100E	1300	0500	
H054	HOFF, SAMMIE DON	NR	660830	F	O2	C	0441	VN/	F4C	173700N1062000E	2350	1650	881215
H141	HOFFMAN, DAVID WESLEY	RR	711230	N	O4	C	1792	VN/	F4B	184500N1055000E			730328
H399	HOFFMAN, TERRY ALAN	NR	680819	M	E4	C	1254	VS/	CH46D	165813N1065935E			930813
H055	HOFFSON, ARTHUR THOMAS	RR	680817	F	O2	C	1253	VN/	F4D	173400N1061700E	1423	0723	730314
H749	HOFRATH, DIETRICH	RR	730822	W	--	C		VS/	AUTO	112400N1063500E			730829
H056	HOGAN, JERRY F	XX	670121	N	O2	C	0578	VN/	A4C	193700N1054800E	0200	1800	
H057	HOLDEMAN, ROBERT EUGENE	XX	671125	M	O2	C	0927	VN/OW	A6A	200000N1070000E	0425	2045	
H400	HOLDEN, ELMER LARRY	BB	680609	F	E5	C	1206	VS/	HH3E	162144N1070534E			
H131	HOLGUIN, LUIS GALLEGOS	XX	710103	A	W1	C	1687	VS/	U6A	134700N1090630E			
H401	HOLLAND, LAWRENCE THOMAS	BB	650612	F	O4	C	0097	VS/	F100D	113431N1065341E			
H189	HOLLAND, MELVIN ARNOLD	BB	680311	F	E6	C	2052	LA/	GROUND				
H058	HOLLEY, TILDEN S	XX	680120	F	O3	C	0998	VN/	F4C	174000N1062900E	2237	1537	
H402	HOLLINGER, GREGG NEYMAN	BB	711214	A	O3	C	1783	VS/OW	U21A	161835N1081635E			
H403	HOLLINGSWORTH, HAL T	BB	660116	N	O1	C	0232	VS/OW	RA5C				
H404	HOLM, ARNOLD EDWARD JR	BB	720611	A	O3	C	1874	VS/	OH6A	162326N1072407E			
H405	HOLMAN, GERALD ALLAN	BB	661214	N	O2	C	0548	VN/OW	E1B	180600N1075200E			
H059	HOLMES, DAVID HUGH	XX	660315	F	O3	C	0275	LA/	O1E	164548N1060821E	1300	0600	
H142	HOLMES, FREDERICK LEE	XX	711230	N	O4	C	1793	VN/OW	A6A	184500N1055000E			
H060	HOLMES, LESTER E	XX	670522	F	O5	C	0705	VN/	O1E		1628	0928	
H605	HOLT, DEWEY THOMAS	EE	670823	V	--		0809	VS/	GROUND	102550N1071820E			670824
H061	HOLT, JAMES W	XX	680207	A	E7	C	1040	VS/	GROUND	163602N1064058E			
H406	HOLT, ROBERT ALAN	BB	680919	M	O3	C	1281	VN/	F4B	171327N1064243E			
H062	HOLTON, ROBERT E	XX	690129	F	O3	C	1368	LA/	F4D	173230N1054500E	1744	1044	
H407	HOLTZMAN, RONALD LEE	BB	670824	A	E4	C	0811	VS/	UH1H				
H408	HOM, CHARLES DAVID	BB	670817	N	O2	C	0794	VN/OW	RA5C				
H409	HOMUTH, RICHARD WENDAL	BB	670523	N	O3	C	0708	VN/OW	SH3A	184159N1065957E			
H064	HOPPER, EARL PEARSON JR	XX	680110	F	O2	C	0981	VN/	F4D	202559N1044659E	1607	0907	
H175	HOPPER, JOSEPH CLIFFORD	BR	720503	F	E5	C	1840	VS/	C130E	113924N1063752E			720817
H410	HOPPS, GARY DOUGLAS	BB	660210	N	O3	C	0251	VN/	A1H	171258N1063459E			
H411	HORCHAR, ANDREW ANTHONY J	BB	700409	N	E3	C	1590	VN/OW	E2A				
H091	HORINEK, RAMON ANTON	RR	671025	F	O4	C	0876	VN/	F105D	211300N1054800E	0822	0122	730314
H113	HORIO, THOMAS TERUO	RR	690511	A	E4	C	1439	VS/VN	GROUND	134805N1075231E			730327
H092	HORNE, STANLEY HENRY	NR	680114	F	O4	C	0986	VN/	F105D	214500N1050400E	0822	0122	900409
H412	HORSKY, ROBERT MILVOY	BR	651211	F	O4	C	0209	VS/	C123K	124855N1091028E			740616
H908	HORTON, PAUL L	CC	750429	V	--			VS/	GROUND	105700N1064900E			760801
H123	HOSKEN, JOHN CHARLES	XX	700324	A	W1	C	1578	CB/	UH1H				
H130	HOSKINS, CHARLES L	XX	710216	F	O2	C	1704	LA/	F4D	150500N1070700E	2117	1417	
H413	HOSKINS, DONALD RUSSELL	BB	720426	F	E6	C	1837	VS/	C130E	113803N1063547E			
H606	HOSKINS, THOMAS REEVE	CC	750330	V	--			VS/	GROUND	160400N1081300E			751007
H065	HOSKINSON, ROBERT E	XX	660729	F	O3	C	0407	VN/	RC47D		1500	0800	
H414	HOUSE, JOHN ALEXANDER II	BB	670630	M	O3	C	0746	VS/	CH46A				
H066	HOUSH, ANTHONY F	XX	680419	A	E6	C	1135	VS/	CH47A				
H129	HOWARD, LEWIS JR.	XX	700707	A	E4	N	1648	VS/	GROUND	162643N1071116E			
H415	HOWARD, LUTHER HARRIS	BB	670630	A	E4	N	0745	VS/	GROUND				
H145	HOWELL, CARTER A	XX	720307	F	O2	C	1800	LA/	F4E	160100N1063500E	0655	2355	
H116	HOWES, GEORGE ANDREWS	XX	700110	A	W3	C	1547	VS/	UH1H				
H102	HRDLICKA, DAVID LOUIS	XX	650518	F	O3	C	0084	LA/	F105	202240N1041250E	0850	0250	
H156	HUARD, JAMES L	NR	720712	F	O2	C	1898	VN/	F4E	174300N1062900E	0900	2200	881200
H093	HUBBARD, EDWARD LEE	RR	660720	F	O2	C	0399	VN/	EB66C	220000N1052500E	0809	0109	730304
H416	HUBBS, DONALD RICHARD	BB	680317	N	O5	C	1091	VN/OW	S2E	191759N1062259E			
H122	HUBERTH, ERIC J	XX	700513	F	O2	C	1619	CB/	F4D	142400N1071900E	1450	0750	
H181	HUBLER, GEORGE LAWRENCE	BB	680223	M	O3	C	1057	VS/OW	F8E	155908N1082227E			
H067	HUDDLESTON, LYNN R	XX	670926	A	O2	C	0841	VS/	O1A	113115N1062952E			
H417	HUDGENS, EDWARD MONROE	NR	700321	F	O4	C	1576	LA/	A1J	173057N1054157E			950400

** U.S PERSONNEL, SOUTHEAST ASIA, ALPHABETICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
H900	HUDSON, HENRY M	EE	651220	V	--	C	0214	VS/	AUTO	105703N1064420E			
H167	HUDSON, ROBERT M	RR	721226	F	02	C	1971	VN/	B52D	210200N1055000E	2240	1540	730329
H910	HUET, HENRI	BB	710210	W	--		2062	LA/	UH-1H	164633N1062807E	1315		
H418	HUGGINS, BOBBY GENE	BB	700604	F	04	C	1628	VS/	RF4C	120558N1070400E			
H094	HUGHES, JAMES LINDBERG	RR	670505	F	05	C	0670	VN/	F105	210100N1053000E	1638	0938	730304
H905	HUGHES, JOHN DAVID	CC	750429	V	--			VS/	GROUND	104500N1064000E			750812
H904	HUGHES, RICHARD MICHAEL	CC	750429	V	--			VS/	GROUND	104500N1064000E			760807
H095	HUGHEY, KENNETH RAYMOND	RR	670706	F	04	C	0755	VN/	F4C	214300N1060300E	0905	0205	730304
H419	HUIE, LITCHFIELD PATTERSON	BB	670227	N	03	C	0602	VN/OW	UH2B		1222	0000	
H200	HULL, JAMES LARRY	BB	710219	F	02	C	1707	VS/	O2A	160559N1071807E			
H421	HUME, KENNETH EDWARD	BB	650329	N	04	C	0061	VN/OW	F8D	200359N1073659E			
H134	HUMMEL, JOHN F	XX	710306	A	W1	C	1718	VS/	AH1G	164204N1063359E			
H182	HUMPHREY, GALEN FRANCIS	BB	660201	M	E7	C	0246	VN/OW	KC130F	172038N1072217E			
H139	HUMPHREY, LARRY D	AA	701104	A	E5	C		CB/	GROUND	113450N1044900E			
H068	HUNEYCUTT, CHARLES J JR	NR	671110	F	02	C	0903	VN/	F4C	171909N1064629E	1815	1115	881103
H422	HUNSICKER, JAMES EDWARD	BB	720424	A	02	C	1833	VS/	UH1H	143918N1074711E			
H171	HUNSUCKER, JAMES	RR	700205	N	E3	C	1555	CB/	BOAT	113000N1053000E			700228
H069	HUNT, JAMES D	XX	681013	N	03	C	1304	VN/	A6A	182600N1055600E	1900	1100	
H152	HUNT, LEON ANDREW	NR	720618	F	E7	C	1879	VS/	AC130A	161500N1071200E	2355	1555	931005
H070	HUNT, ROBERT W	XX	680228	A	E4	N	1065	VS/	APC	105203N1063538E			
H071	HUNT, WILLIAM B	XX	661104	A	E6	C	0513	VS/	GROUND				
H424	HUNTER, JAMES D	BB	681029	A	E3	C	1315	VS/OW	WATER	163329N1073955E			
H072	HUNTER, RUSSELL PALMER JR	XX	660210	F	03	C	0250	LA/	B57B	164200N1062100E	0343	2043	
H604	HUNTING, PETER M	BR	651112	V	--			VS/	GROUND	104500N1064000E			651113
H907	HUNTLEY, CHARLES PAUL	CC	750429	V	--	C		VS/	GROUND	104500N1064000E			750605
H426	HUNTLEY, JOHN NORMAN	BB	690927	A	E3	C	1493	LA/	UH1H	144351N1073316E			
H427	HURST, JOHN CLARK	BB	680713	M	03	C	1225	VS/	F4B	163706N1064404E			
H185	HUSS, ROY ARTHUR	BB	680206	N	02	C	2022	VS/OW	P3B				
H073	HUSTON, CHARLES G	XX	680328	A	E5	C	1108	LA/	GROUND	164730N1062000E			
H096	HUTTON, JAMES LEO	RR	651016	N	04	C	0166	VN/OW	RA5C	205900N1072800E	1200	0400	730212
H097	HYATT, LEO GREGORY	RR	670813	N	04	C	0793	VN/	RA5C	215100N1064500E	1200	0400	730314
H186	HYDE, JIMMY DON	BB	651205	N	E4	C	2027	VS/OW	WATER	101904N1070456E			
H428	HYDE, MICHAEL LEWIS	NR	661208	F	03	C	0545	VS/	F100D	101957N1063326E			900913
H750	HYLAND, CHARLES KEITH	RR	680206	F	--	C	1039	VS/	AUTO	104500N1064000E	0830	0001	681125
H429	HYNDS, WALLACE G JR	BB	670802	F	06	C	0782	VN/	RF4C	183115N1052451E			
I350	IANDOLI, DONALD (NMN)	BB	671119	A	E5	C	0921	VS/	GROUND	143500N1073547E			
I001	IBANEZ, DI REYES	XX	670605	M	E5	N	0723	VS/	GROUND		0030	1730	
I743	ICHIKAWA, YOSHIHIRO	--	750300	W	--	M		VS/	GROUND	145000N1083200E			
I744	ICHINOSE, TAIZO	BR	731122	W	--	M		CB/	GROUND	132500N1035200E			810000
I747	INGRAM, ERIC STEPHEN	ZR		V		C		VS/VN	YACHT	100000N1040000E	1930	0430	800000
I004	INGVALSON, ROGER DEAN	RR	680528	F	04	C	1194	VN/	F105D	173000N1063300E	0930	0230	730314
I002	INNES, ROGER B	XX	671227	N	02	C	0952	VN/	F4B	190600N1054400E	1500	0700	
I746	INTORATAT, PHISIT	EE	630905	W	--	M	0018	LA/	C46	164250N1061100E			670107
I007	IODICE, FRANK C.	EE	680530	M	E4	C	1197	VS/	GROUND	163155N1073805E	1100	0300	680601
I005	IRELAND, ROBERT NEWELL	NR	700422	F	E7	C	1600	LA/	AC130A	154400N1065100E	0159	1859	931115
I003	IRSCH, WAYNE C	XX	680109	F	02	C	0980	LA/	F4D	164500N1060800E	2012	1312	
I010	IRWIN, DOUGLAS	AA	680901	M	E2	C		VS/	GROUND				
I009	IRWIN, ROBERT HARRY	NR	720217	F	04	C	1798	VN/	F4D	170915N1064940E	1432	0732	890731
I741	ISHII, TOMOHARA	KK	700531	W	--	M	1626	CB/	AUTO	110519N1044119E			
I745	ISHIYANA, KOKI	--	731122	W	--	M		CB/	GROUND	132500N1035200E			
I008	IVAN, ANDREW JR	NR	710910	F	03	C	1771	LA/	F4D		2100	1400	940800
I742	IWASHITA, FUMIO	--	741207	W	--	M		VS/	GROUND	111100N1072100E			
J350	JABLONSKI, MICHAEL JAMES	BB	690627	A	E3	C	1462	VS/	WATER				
J351	JACKSON, CARL EDWIN	BB	650627	F	03	C	0104	VS/	CL23				
J044	JACKSON, CHARLES A	RR	720624	F	02	C	1882	VN/	F4D	205200N1051800E	1550	0850	730212
J038	JACKSON, JAMES E	RR	660705	A	E7	N	0384	VS/	GROUND	085110N1045005E			671111
J352	JACKSON, JAMES TERRY	BB	720323	F	03	C	1802	LA/	F4D	160958N1064659E			
J033	JACKSON, JAMES W JR	XX	690921	M	E3	C	1492	VS/	GROUND	164310N1071200E	1330	0530	
J353	JACKSON, PAUL VERNON III	BB	721224	F	03	C	1967	LA/	O1D	191950N1030708E			
J354	JACKSON, WILLIAM BRAXTON	NR	670719	N	E5	C	0768	VN/	SH3A	203057N1054859E			821014
J355	JACOBS, EDWARD JAMES JR	BB	670825	N	05	C	0812	VN/OW	RA3B				
J057	JACOBS, JOHN C	BR	660607	F	02			VS/	O1E	133800N1073500E			670114
J601	JACOBSEN, ELLWOOD L	BR	630304	V	--			VS/	GROUND	104500N1064000E			
J036	JACOBSEN, TIMOTHY J	XX	710516	A	E4	C	1746	VS/	UH1H	161527N1072019E			
J053	JACQUES, JAMES J	BB	750515	M	E2	C	2003	CB/OW	CH53	101800N1030830E			
J031	JACQUEZ, JUAN L	RR	690511	A	E4	C	1439	VS/VN	GROUND	134805N1075213E			730327
J001	JAKOVAC, JOHN ANDREW	NR	670531	A	E5	C	0715	VS/	GROUND				940207
J032	JAMERSON, LARRY C	XX	680421	A	E4	C	1138	VS/	UH1H				
J021	JAMES, CHARLIE NEGUS	RR	680518	N	05	C	1179	VN/	RA5C	185800N1051800E	1600	0800	730314
J022	JAMES, GOBEL DALE	RR	680715	F	04	C	1226	VN/	F105F	173100N1063200E	0433	2133	730314
J051	JAMES, SAMUEL L	XX	730418	F	03	C	1986	CB/	F4E	134200N1065900E			
J357	JANOUSEK, RONALD JAMES	BB	690809	M	02	C	1478	LA/	UH1E	162613N1065009E			
J002	JARVIS, JEREMY M	XX	670725	F	02	C	0771	VN/OW	F4C	172000N1064700E	0120	1820	

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL
											LOC	ZULU	DATE
J023	JAYROE, JULIUS SKINNER	RR	670119	F	03	C	0576	VN/	F4C	211700N1060300E	1605	0905	730304
J047	JEFCOAT, CARL H	RR	721227	F	04	C	1972	VN/	F4E	203100N1053200E	1410	0710	730329
J003	JEFFERSON, JAMES MILTON	XX	670512	F	02	C	0680	VN/	F4C		1645	0945	
J004	JEFFERSON, PERRY HENRY	XX	690403	F	03	C	1422	VS/	O1G	114300N1091200E	0945	0145	
J005	JEFFORDS, DERRELL B	XX	651224	F	05	C	0222	LA/	AC47D	154800N1064400E	1530	0830	
J024	JEFFREY, ROBERT DUNCAN	RR	651220	F	03	C	0213	VN/	F4C	212500N1063700E	1428	0728	730212
J034	JEFFS, CLIVE G	XX	710312	F	02	C	1723	VS/	F100D	121900N1083500E	1105	0305	
J025	JENKINS, HARRY TARLETON	RR	651113	N	05	C	0189	VN/	A4E	171500N1064400E	0930	0100	730212
J358	JENKINS, PAUL LAVERNE	NR	700630	F	E7	C	1643	LA/	HH53C				930324
J359	JENNE, ROBERT EARL	BB	680508	A	E4	C	1164	VS/	UH1C				
J006	JENSEN, GEORGE W	XX	660515	F	04	C	0339	LA/	AC47D	165800N1060400E	2200	1500	
J026	JENSEN, JAY ROBERT	RR	670218	F	03	C	0596	VN/	F105F	183400N1055200E	0823	0123	730218
J360	JEROME, STANLEY MILTON	BB	690218	N	E6	C	1389	VN/OW	KA3B	175647N1071754E			
J054	JESSE, WILLIAM C.	BR	720502	A	W2	C	1839	VS/	UH1H	163925N1071320E			720720
J007	JEWELL, EUGENE M	XX	650904	F	02	C	0135	VN/	F4C	190457N1053657E	0840	0140	
J362	JIMENEZ, JUAN MACIAS	BB	680511	A	E4	C	1171	VS/	GROUND	152617N1074748E			
J008	JOHNS, PAUL F	XX	680628	F	04	C	1218	LA/	A1H	160800N1070000E	1415	0600	
J009	JOHNS, VERNON Z	NR	680203	A	E3	N	1028	VS/	APC	110259N1062959E			890427
J048	JOHNSON, ALLEN L	NR	721228	F	O4	N	1976	VN/	B52D	210700N1055600E	0003	1703	851204
J363	JOHNSON, AUGUST DAVID	BB	670203	N	E3	N	0588	VS/	BOAT	095851N1062115E			
J029	JOHNSON, BOBBY LOUIS	RR	680825	A	E4	N	1264	VS/CB	TRUCK	110930N1061320E			730212
J010	JOHNSON, BRUCE G	XX	650610	A	O3	C	0096	VS/	UH1B				
J056	JOHNSON, BUFORD GERALD	BR	680424	A	E5	C		VS/	UH1	162800N1073400E			680923
J364	JOHNSON, DALE ALONZO	BB	661027	F	O4	C	0507	VN/	F105D	173659N1062757E			
J049	JOHNSON, EDWARD HARVEY	NR	721221	F	O4	C	1958	VN/	B52G	210200N1054500E	0610	2310	881215
J039	JOHNSON, EDWARD ROBERT	RR	640721	A	E8	N	0033	VS/	GROUND	094430N1052405E			671111
J011	JOHNSON, FRANKIE B JR	XX	680421	A	E5	C	1138	VS/	UH1H	161809N1071953E			
J365	JOHNSON, GARY LEE	BB	710218	A	E4	C	1706	VS/	UH1H	160431N1071910E			
J012	JOHNSON, GUY D	NR	651220	N	O4	C	0215	VN/	RA5C	205806N1065127E	0900	0100	770318
J027	JOHNSON, HAROLD E	RR	670430	F	O3	C	0663	VN/	F105F	211800N1045900E	1542	0842	730304
J366	JOHNSON, JAMES REED	BB	660821	A	E3	C	0436	VS/	GROUND	133730N1073505E			
J701	JOHNSON, JOAN	RR	750312	W	--		2020	VS/VN	GROUND	124000N1080300E			751030
J042	JOHNSON, KENNETH	RR	711219	F	O4	C	1784	VN/	F4D	203800N1051700E	1401	0701	730314
J700	JOHNSON, NORMAN	RR	750312	W	--		2020	VS/VN	GROUND	124000N1080300E			751030
J035	JOHNSON, RANDOLPH L	XX	710220	A	E5	C	1708	LA/	UH1C				
J050	JOHNSON, RICHARD E	RR	721218	F	O4	C	1953	VN/	B52G	210700N1055200E	2014	1314	730329
J367	JOHNSON, RICHARD HERMAN	BB	670729	N	E3	C	0775	VS/	GROUND				
J368	JOHNSON, ROBERT DENNISON	BB	670901	M	O4	C	0824	VS/	UH1B	093515N1061812E			
J028	JOHNSON, SAMUEL ROBERT	RR	660416	F	O4	C	0303	VN/	F4C	173500N1061700E	1804	1104	730212
J602	JOHNSON, SANDRA	RR	680201	V	--		1031	VS/	GROUND	162734N1073551E			680331
J369	JOHNSON, STANLEY GARWOOD	BB	651203	M	O2	C	0203	VS/	UH34D				
J013	JOHNSON, WILLIAM D	XX	680119	A	E3	C	0997	VS/	GROUND		1300	0500	
J380	JOHNSON, WILLIAM EDWARD	BR	661006	M	O3	C	0485	VS/	CH46A	162354N1074205E			690114
J370	JOHNSTON, STEVEN BRYCE	BB	730104	F	O3	C	1977	LA/	F4D	163604N1055602E			
J371	JOHNSTONE, JAMES MONTGOMER	BB	661119	A	O3	C	0526	LA/	OV1A	145639N1071300E			
J045	JONES, BOBBY M	XX	721128	F	O3	C	1949	VS/	F4D		0945	0145	
J603	JONES, DIANE	RR	740122	V	--	C		VS/	GROUND	151000N1085300E	1430	0630	740203
J900	JONES, EDWIN D	EE	651220	V	--	C	0214	VS/	AUTO	105703N1064420E			
J372	JONES, GEORGE EMERSON	BB	670707	F	O2	C	0758	VS/OW	B52D	094357N1065858E			
J373	JONES, GRAYLAND (NMN)	BB	691123	A	E3	C	1528	VS/OW	WATER	115102N1090917E			
J014	JONES, JAMES E	XX	661003	A	E7	C	0480	LA/	GROUND				
J374	JONES, JAMES GRADEY	BB	661112	N	O2	C	0520	VN/OW	A4E	180900N1070920E			
J041	JONES, JOHN ROBERT	XX	710605	A	E5	C	1753	VS/	GROUND	164111N1064346E			
J376	JONES, JOHNNY MACK	BB	720424	A	O2	C	1833	VS/	UH1H				
J015	JONES, LOUIS F	XX	671129	F	O4	C	0929	LA/	F4C	163700N1060800E	0946	0246	
J030	JONES, MURPHY NEAL	RR	660629	F	O3	C	0377	VN/	F105	210350N1055348E	1240	0540	730212
J043	JONES, ORVIN C JR	XX	720416	F	O3	C	1828	VN/	F105G	205500N1064700E	0310	2010	
J016	JONES, ROBERT CAMPBELL	RR	680118	F	O2	C	0993	VN/	F4D	211800N1061200E	1535	0835	730314
J037	JONES, THOMAS N	RR	680825	A	E4	C	1263	VS/	GROUND	110930N1061320E			690101
J055	JONES, THOMAS PAUL	BB	680206	N	O3	C	2022	VS/OW	P3B	093059N1040730E			
J017	JONES, WILLIAM E	NR	680105	F	O3	C	0970	VN/	F105D	211200N1062800E	0850	0050	850814
J018	JORDAN, LARRY M	XX	660412	N	O2	C	0299	CH/OW	KA3B		1300	0500	
J019	JOURDENNAIS, GEORGE HENRY	XX	670401	F	O3	C	0634	VS/	F4C		1718	1018	
J378	JUDD, MICHAEL BARRY	BB	670630	N	E4	C	0746	VS/	CH46A	161349N1074301E			
J052	JUDGE, DARWIN LEE	NR	750429	M	E3	C	2043	VS/	GROUND	104500N1064000E			760222
J902	JUDSON, LORENZO D	CC	750330	V	--	C		VS/	GROUND	160400N1081300E			760506
C708	JUNG, JOON TAEK	--	670507	W	--	M	0712	VS/	GROUND	104540N1064131E			
J379	JURECKO, DANIEL EDWARD	BB	680508	A	E4	C	1164	VS/	UH1C	155517N1073857E			
K052	KAHLER, HAROLD	XX	690614	F	O4	C	1454	LA/	F105D		1312	0612	
K909	KAJI, ANDREW TSURUGI	CC	750429	V	--	C		VS/	GROUND	104500N1064000E			
K600	KALIL, THOMAS E.	KK	690208	V	--	C	1375	VS/	AUTO	104936N1065628E			
K350	KANE, BRUCE EDWARD	BB	690809	M	E4	C	1478	LA/	UH1E	162613N1065009E			
K053	KANE, RICHARD R	XX	670912	M	O3	C	0834	VS/	RF4B		0553	2153	

** U.S. PERSONNEL, SOUTHEAST ASIA, ALPHABETICAL ORDER **
 (INCLUDES SELECTED FOREIGN NATIONALS)

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
K351	KARDELL, DAVID ALLEN	NR	650509	N	03	C	0083	VN/	F8D	194158N1052658E	1240	0540	890731
K352	KARGER, BARRY EDWIN	NR	680514	N	02	C	1175	VN/	A4F	175358N1062758E			930600
K044	KARI, PAUL ANTHONY	RR	650620	F	03	C	0101	VN/	F4C	212000N1040800E	1110	0410	730212
K001	KARINS, JOSEPH J JR	NR	670311	F	03	C	0615	VN/	F105D	213300N1055000E	1530	0830	880406
K002	KARST, CARL F	NR	681116	F	04	C	1323	VS/	O1F	135700N1080300E	2030	1230	890600
K355	KASCH, FREDERICK MORRISON	NR	670702	N	02	C	0747	VN/	A4B	201958N1063359E			881103
K045	KASLER, JAMES HELMS	RR	660808	F	04	C	0421	VN/	F105D	212800N1056000E	0940	0240	730304
K356	KASTER, LEONARD LEE	BB	640806	F	02	C	0036	VS/	B57B	102345N1084259E			
K735	KATO, SHOJIRO	PP	670729	W	--	M	0776	VS/	GROUND	114120N1070611E			
K731	KAUFMANN, JOSEPH	RR	730822	W	--	C		VS/	AUTO	112400N1063500E			730829
K054	KAVANAUGH, ABEL L	RR	680424	M	E4	C	1143	VS/VN	GROUND	162600N1074500E	1230	0430	730316
K603	KAY, EMMET JAMES	RR	730507	V	--	C	1987	LA/	PC6	191200N1034000E			740918
K003	KEARNS, JOSEPH T JR	XX	670603	F	03	C	0721	VN/	B57B	174000N1062000E	2215	1515	
K357	KEEFE, DOUGLAS ONEILL	BB	670520	M	E2	C	0699	VS/	GROUND	164017N1063956E			
K602	KEESE, BOBBY JOE	RR	700918	V	--		1662	VN/	ACFT	181000N1061700E			730314
K004	KEIPER, JOHN CHARLES	XX	661115	M	E4	C	0523	VS/	U6A	162535N1074619E	1430	0600	
K046	KEIRN, RICHARD PAUL	RR	650724	F	03	C	0112	VN/	F4C	210700N1050900E	1555	0855	730212
K005	KELLER, JACK ELMER	XX	660421	N	04	C	0309	VN/	A6A	184900N1054200E	2000	1200	
K006	KELLER, WENDELL R	XX	690301	F	04	C	1396	LA/	F4D		0145	1845	
K358	KELLEY, DANIEL MARTIN	BB	680425	A	E4	C	1145	VS/	GROUND	162133N1070641E			
K007	KEMMERER, DONALD R	XX	670806	F	03	C	0786	VN/OW	F4C	171300N1070200E	0955	0255	
K090	KEMP, CLAYTON C JR	BB	670112	N	E4	C	2014	VN/OW	SH3A				
K359	KEMP, FREDDIE (NMN)	BB	660817	A	E2	N	0433	VS/	GROUND				
K059	KENNEDY, ALAN GORDON	BR	691104	A	E4	C	1516	VS/	UHLH	123000N1090400E			730709
K058	KENNEDY, JAMES EDWARD	XX	691222	A	E4	C	1539	CB/	UHLH	142617N1072903E			
K070	KENNEDY, JOHN W	NR	710816	F	02	C	1768	VS/	O2A	152500N1081100E	1403	0603	920906
K361	KENNEY, HARRY JOHN	BB	681101	N	E4	C	1317	VS/	WATER	101927N1062229E			
K008	KENT, ROBERT D	XX	681220	M	03	C	1344	LA/	F4B		0340	1940	
K733	KERBER, MARIE THERESE	KK	690427	W	--	C	1433	VS/	GROUND	154312N1080431E	1110	0310	
K072	KERNAN, JOSEPH EUGENE	RR	720507	N	02	C	1844	VN/	RA5C	195900N1055100E	1644	0944	730328
K094	KERNS, ARTHUR WILLIAM	XX	661223	A	E2	C	2058	VS/	GROUND	105800N1062800E			
K009	KERNS, GAIL M	RR	690327	A	E5	C	1416	VS/VN	GROUND	141931N1073733E			730305
K362	KERR, ERNEST CLANEY JR	BB	680326	M	E3	C	1103	VS/OW	UH34D				
K010	KERR, EVERETT O	XX	660613	F	03	C	0359	LA/	B57	171500N1054500E	0154	1854	
K363	KERR, JOHN CREIGHTON GILLE	BB	670822	F	04	C	0802	LA/	A26A	193830N1033345E			
K012	KERR, MICHAEL SCOTT	RR	670116	F	02	C	0566	VN/	RF4C	211000N1052000E	1628	0928	730304
K739	KERTSENGSRE, PRATOM	--	660326	W	E7	M		VN/	C47	184900N1044400E			
K075	KETCHIE, SCOTT DOUGLAS	XX	720409	M	02	C	1824	LA/	A6A	164800N1062900E	1920	1120	
K013	KETTERER, JAMES ALAN	XX	680120	F	02	C	0998	VN/	F4C	174000N1062900E	2237	1537	
K047	KEY, WILSON DENVER	RR	671117	N	03	C	0910	VN/	A4C	205000N1055700E	0400	2000	730314
K748	KHAMPHANH, NFI	MM	711227	W	--		1791	LA/		193357N1012225E			
K014	KIBBEY, RICHARD ABBOT	XX	670206	F	03	C	0591	VN/	HH3E	174600N1054800E	1740	1040	
K015	KIEFFEL, ERNST PHILIP JR	XX	660210	F	03	C	0250	LA/	B57B	164200N1062100E	0343	2043	
K364	KIEFFER, WILLIAM L JR	BB	700211	F	05	C	1558	LA/	A1E	192959N1030857E			
K904	KIEN, CUONG TRIEU	CC	750429	V	--			VS/	GROUND	104500N1064000E			760801
K905	KIEN, MAN BAO	CC	750429	V	--			VS/	GROUND	104500N1064000E			760801
K906	KIEN, NGIEP TRIEU	CC	750429	V	--			VS/	GROUND	104500N1064000E			760801
K087	KIENTZLER, PHILLIP A	RR	730127	N	04	C	1982	VS/VN	F4D	165129N1071023E	1720	0920	730327
K065	KIER, LARRY GENE	XX	700506	A	E3	C	1613	VS/	GROUND				
K016	KILCULLEN, THOMAS M	XX	670826	F	02	C	0813	VN/	F4C	171100N1065200E	0155	1855	
K366	KILLEN, JOHN DEWEY III	BB	670630	M	E3	C	0746	VN/	CH46A	161349N1074301E			
K017	KILLIAN, MELVIN J	NR	650930	F	05	C	0157	VN/	F105D	201000N1060100E	1421	0721	850320
K076	KILPATRICK, LARRY R	XX	720618	N	03	C	1878	VN/	A7A	181500N1054700E	0244	1944	
K736	KIM, HEUNG SAM	KK	680626	W	--	M	1215	VS/	GROUND	103437N1071348E			
K723	KIM, IN SHIK	--	710714	W	--	M	1759	VS/	GROUND	135241N1092349E			
K737	KIM, SOO KEUN	MM	670120	W	--	M	0577	VS/	GROUND	104805N1064807E			
K738	KIM, SUNG MO	KK	680626	W	--	M	1215	VS/	GROUND	103437N1071348E			
K056	KIMSEY, WILLIAM ARTHUR JR	XX	680121	A	W2	C	1001	VN/	O1D	170013N1070543E			
K019	KING, CHARLES D	XX	681225	F	E4	C	1348	LA/	GROUND	170600N1055600E	0835	0135	
K020	KING, DONALD L	XX	660514	F	03	C	0338	VN/	F4C	172900N1062300E	0335	2035	
K089	KING, GERALD EUGENE	BB	680510	M	E4	C	1167	VS/	GROUND	152208N1074540E			
K907	KING, JOHN DENNIS	CC	750429	V	--			VS/	GROUND	104500N1064000E			760422
K368	KING, MICHAEL ELI	NR	710305	A	E4	C	1717	LA/	UHLH	163850N1061544E			900110
K369	KING, PAUL CHESTER JR	BB	680504	A	E3	C	1159	LA/	GROUND	160218N1072345E			
K370	KING, RONALD RUNYAN	BB	671003	F	04	C	0846	VN/OW	F105D	174059N1074457E			
K021	KINKADE, WILLIAM L	XX	680901	F	02	C	1269	VN/	F4D		0440	2140	
K908	KINSLEY, ANTHONY JOHN	CC	750429	V	--			VS/VN	GROUND	104500N1052500E			780800
K371	KINSMAN, GERALD FRANCIS	BB	710115	A	02	C	1692	VS/	GROUND				
K022	KIPINA, MARSHALL F	XX	660714	A	E4	C	0393	LA/	OV1C				
K081	KIRBY, BOBBY ALEXANDER	NR	721221	F	04	N	1961	VN/	B52G	211456N1054558E	0520	2220	881215
K096	KIRK, HERBERT ARTHUR	BB	680311	F	E5	C	2052	LA/	GROUND				
K023	KIRK, THOMAS HENRY	RR	671028	F	05	C	0885	VN/	F105	205000N1054700E	0755	0055	730314
K372	KIRKSEY, ROBERT LOUIS	BB	660101	A	E3	N	0226	VS/OW	GROUND				

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL
											LOC	ZULU	DATE
K903	KISTNER, MITCHELL	CC	750429	V	--			VS/	GROUND	104500N1064000E			750812
K373	KITCHENS, PERRY CASTELLION	BR	701103	A	E4	N	1672	VS/OW	LCU	163226N1074138E			741129
K073	KITTINGER, JOSEPH W JR	RR	720511	F	O5	C	1852	VN/	F4D	213000N1053000E	1600	0900	730328
K601	KJOME, MICHAEL H	RR	680131	V	--	C	1012	VS/CB	GROUND	104500N1064000E			730212
K901	KLASSEN, JAMES	CC	750429	V	--			VS/	GROUND	104500N1064000E			760407
K024	KLEMM, DONALD M	XX	670611	F	O4	C	0732	VN/	F4C	212600N1061800E	1649	0949	
K025	KLENDIA, DEAN ALBERT	XX	650917	F	O2	C	0147	VN/	F105	210800N1041400E	1145	0445	
K026	KLENERT, WILLIAM B	NR	661022	N	O2	C	0504	VN/	RA5C	205500N1061500E	1400	0600	770318
K060	KLIMO, JAMES ROBERT	XX	691104	A	E4	C	1515	VS/	UH1H				
K027	KLINCK, HARRISON HOYT	NR	671119	F	O3	C	0918	VN/	F105	210500N1053000E	1531	0831	850814
K028	KLINE, ROBERT E	XX	661102	F	O4	C	0510	VN/	F105		0830	0130	
K375	KLINGNER, MICHAEL LEE	BB	700406	F	O3	C	1587	LA/	F100D	153059N1072058E	1346	0646	
K077	KLINKE, DONALD HERMAN	NR	720618	F	E5	C	1879	VS/	AC130A	161500N1071200E	2355	1555	931005
K082	KLOMANN, THOMAS J	RR	721220	F	O3	C	1955	VN/	B52D	210500N1055900E	2030	1330	730212
K377	KLUGG, JOSEPH RUSSELL	BB	701114	N	O3	C	1676	VN/OW	RF8G				
K069	KLUSMANN, CHARLES F	EE	640606	N	O3	C	0030	LA/	RF8A	192800N1031500E			640831
K378	KLUTE, KARL EDWIN	BB	660314	F	O3	C	0273	VS/	F100D	093518N1060537E			
K379	KMETYK, JONATHAN PETER	BB	671114	M	E3	C	0907	VS/	GROUND	155542N1075726E			
K029	KNABB, KENNETH KEITH JR	XX	681021	N	O3	C	1307	VN/	A4E		1600	0800	
K380	KNAPP, FREDRIC WOODROW	BB	671102	N	O2	C	0887	VN/	A4E	191157N1053558E			
K030	KNAPP, HERMAN L	XX	670424	F	O4	C	0648	VN/	F4C		1634	0934	
K031	KNEBEL, THOMAS E	XX	680522	F	E3	C	1187	LA/	CL30A	162000N1063000E	2125	1425	
K086	KNIGHT, BILLY M	--	651116	A	E5	C		/	UH1B	133400N1090015E			730127
K032	KNIGHT, HENRY C	XX	681020	A	W1	C	1306	VS/	CH47A				
K381	KNIGHT, LARRY COLEMAN	BB	700409	N	O3	C	1590	VN/OW	E2A	174757N1074659E			
K033	KNIGHT, LARRY D	XX	661007	F	O3	C	0488	VS/	RF4C		2350	1650	
K749	KNIGHT, RICHARD	ZR	830608	W	--	C		VS/	YACHT	102030N1042000E			
K034	KNIGHT, ROY A JR	XX	670519	F	O4	C	0690	LA/	A1E	202437N1041331E	0741	0041	
K382	KNOCHEL, CHARLES ALLEN	BB	660922	N	O3	C	0467	VN/OW	A1H	180958N1063357E			
K383	KNUCKEY, THOMAS WILLIAM	NR	710527	A	O2	C	1749	CB/	OH58A	120105N1063133E			930226
K384	KNUTSEN, DONALD PAUL	BB	710322	A	E4	C	1733	LA/	UH1H	163623N1063343E			
K084	KNUTSON, RICHARD ARTHUR	NR	730108	A	W1	C	1978	VS/	UH1H	164621N1070956E	1545	0745	940208
K048	KNUTSON, RODNEY ALLEN	RR	651017	N	O2	C	0169	VN/	F4B	215400N1065900E	1100	0300	730212
K063	KOBASHIGAWA, TOM Y	RR	700205	A	E5	C	1556	VS/VN	UH1H	163045N1072824E			730327
K385	KOENIG, EDWIN LEE	BB	661214	N	O4	C	0548	VN/OW	E1B	180600N1075200E			
K091	KOHLER, DELVIN LEE	BB	691002	N	E4	C	2004	VN/OW	C2A	175402N1073602E			
K386	KOLLMANN, GLENN EDWARD	BB	680312	N	O5	C	1082	VN/OW	A6A				
K035	KOLSTAD, THOMAS C	NR	661022	N	O4	C	0504	VN/	RA5C	205500N1061500E	1400	0600	770318
K036	KOMMENDANT, AADO	XX	660808	F	O2	C	0424	VS/	F4C	111631N1065430E	1705	0905	
K387	KONYU, WILLIAM MICHAEL	BB	690416	A	W1	C	1426	VS/	UH1H	155349N1073414E			
K388	KOOI, JAMES WILLARD	BB	670611	M	E3	C	0734	VS/	CH46A	165454N1065530E			
K037	KOONCE, TERRY T	XX	671225	F	O3	C	0950	LA/	T28D	172000N1054400E	2156	1456	
K071	KOONS, DALE F	NR	711226	F	O2	C	1789	VN/	F4D	194941N1055008E	0935	0235	880406
K049	KOPFMAN, THEODORE FRANK	RR	660615	N	O4	C	0362	VN/	A4E	201400N1060600E	1730	0900	730212
K734	KORTMANN, HINDRIKE	KK	690427	W	--	C	1433	VS/	GROUND	154312N1080431E	1110	0310	
K605	KOSH, GERALD E	RR	740119	V	--	C	1991	VS/OW	ISLAND	163145N1113630E			740131
K038	KOSKO, WALTER	XX	650727	F	O3	C	0114	VN/	F105D	210400N1051800E	1403	0703	
K092	KOSLOSKY, HOWARD M	BB	691002	N	E3	C	2004	VN/OW	C2A				
K057	KOTT, STEPHEN J	NR	671031	M	O3	C	0886	VN/	A6A	205000N1061200E	0203	1803	840717
K606	KOWLES, ALEXANDER G	CC	750330	V	--	C		VS/	GROUND	160400N1081300E			751007
K050	KRAMER, GALAND DWIGHT	RR	670119	F	O2	C	0576	VN/	F4C	211700N1060330E	1605	0905	730212
K088	KRAMER, TERRY L	RR	680717	A	E5	C	1228	CB/	LCU	110620N1051220E	1500	0800	681219
K093	KRANER, DAVID S	BB	720605	N	E3	C	2011	VN/OW	AT SEA				
K604	KRAUSE, ARTHUR E	RR	630608	V	--	C	0016	VS/	GROUND	152459N1082451E			631118
K055	KRAUSMAN, EDWARD L	XX	680316	M	E2	C	1088	VS/	BOAT		1545	0745	
K389	KRAVITZ, JAMES STEPHEN	NR	680217	N	O2	C	1053	LA/	OP2E	164959N1055858E			920200
K390	KRECH, MELVIN THOMAS	BB	660401	N	E6	C	0292	VN/OW	A3B				
K902	KRISH, CLAUDIA	CC	750429	V	--			VS/	GROUND	104500N1064000E			750704
K080	KROBOTH, ALAN J	RR	720707	M	O2	C	1894	VS/VN	A6A	163700N1064750E	1715	0915	730327
K083	KROBOTH, STANLEY NEA	NR	721221	F	O3	C	1962	LA/	AC130A	152712N1060048E	1912	1212	850221
K391	KROGMAN, ALVA RAY	BB	670117	F	O2	C	0572	LA/	O1F	170159N1055758E			
K039	KROMMENHOEK, JEFFREY M	XX	671025	N	O3	C	0875	VN/	A4E	211300N1054800E	1730	0900	
K040	KROSKE, HAROLD W JR	XX	690211	A	O2	C	1380	CB/	GROUND	115923N1063331E			
K068	KRUPA, FREDERICK	XX	710427	A	O3	C	1744	VS/	UH1H	141240N1072555E			
K392	KRUSI, PETER HERMAN	BB	671103	N	O4	C	0889	VN/OW	KA3B				
K041	KRYSZAK, THEODORE E	XX	660603	F	O3	C	0354	LA/	AC47	170320N1055925E	2125	1425	
K393	KUBLEY, ROY ROBERT	BB	670131	F	O3	C	0587	LA/	UC123B	163407N1061448E			
K042	KUHLMAN, ROBERT J JR	XX	690117	M	O2	C	1362	VS/	A6A	160700N1072100E	2125	1325	
K394	KUHLMANN, CHARLES F	NR	680922	F	O4	C	1284	LA/	A1H	195500N1034158E			950210
K732	KUNNEN, MARIE RENATE	RR	680304	W	--	C	1071	VS/	GROUND	142000N1080000E			690301
K079	KULA, JAMES D	RR	720729	F	O3	C	1904	VN/	F4E	212900N1063200E	1300	0100	730329
K074	KULLAND, BYRON K	NR	720402	A	O2	C	1812	VS/	UH1A	165022N1070455E			930200
K729	KUSAKA, ANKIRA	--	700405	W	--	M	1585	CB/	GROUND	110700N1060417E			

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
K051	KUSHNER, FLOYD HAROLD	RR	671130	A	03	C	0932	VS/VN	UH1D	145537N1084758E			730316
K396	KUSICK, JOSEPH GEORGE	BB	671109	A	E5	C	0902	LA/	HH3E	161458N1065258E			
K095	KUSTIGIAN, MICHAEL J	XX	680505	N	E7	C	2054	VS/OW	AT SEA	163000N1090000E			
K397	KUYKENDALL, WILLIE CLYDE	BB	710818	A	E3	N	1769	VS/	TANK	155028N1080821E			
K043	KWORTNIK, JOHN C	NR	660801	F	03	C	0413	VN/	F104	215300N1052600E	1310	0610	850814
L081	LABEAU, MICHAEL H	RR	721226	F	03	C	1971	VN/	B52D	210200N1055000E	2240	1540	730329
L755	LABHARDT, DOMINIK	ZR	800509	W	--	--		VS/OW	YACHT	105600N1080600E			800627
L001	LABOHN, GARRY RUSSEL	NR	681130	A	E4	C	1333	LA/	CH34	163852N1062514E	1200	0500	890326
L002	LACEY, RICHARD J	XX	680131	A	E5	C	1011	VS/	GROUND	104535N1063940E			
L003	LADEWIG, MELVIN E	XX	680824	F	02	C	1262	VN/	F4D	174000N1062400E	2235	1535	
L004	LAFAYETTE, JOHN W	XX	660406	A	03	C	0297	LA/	OV1A				
L908	LAFFIE, GEORGE	CC	750429	V	--	--		VS/	GROUND	104500N1064000E			780800
L907	LAFFIE, KIM NGO	CC	750429	V	--	--		VS/	GROUND	104500N1064000E			780800
L909	LAFFIE, LINA MARLINE	CC	750429	V	--	--		VS/	GROUND	104500N1064000E			780800
L082	LAGERWALL, HARRY R	NR	721221	F	03	C	1962	LA/	AC130A	152712N1060048E	1912	1212	850221
L351	LAGRAND, WILLIAM JOHN	BB	650905	A	W2	C	0137	VS/	A1G				
L352	LAHAYE, JAMES DAVID	BB	650508	N	05	C	0081	VN/OW	F8D	185000N1054659E			
L353	LAKER, CARL JOHN	BB	700617	A	E4	C	1634	CB/	GROUND	121833N1071132E			
L039	LAMAR, JAMES LASLEY	RR	660506	F	05	C	0331	VN/	F105D	213900N1045100E	1550	0850	730212
L354	LAMBERTON, BENNIE RICHARD	BB	660613	N	E7	C	0361	VN/	RA3B	181557N1060659E			
L355	LAMP, ARNOLD WILLIAM JR	NR	690412	F	03	C	1424	VS/	RF4C				940205
L005	LANCASTER, KENNETH R	XX	680103	A	E4	C	0961	VS/	UH1H	122655N1085844E			
L006	LANE, CHARLES JR	XX	670823	F	03	C	0805	VN/	F4D		1515	0815	
L007	LANE, GLEN O	XX	680523	A	E7	C	1191	LA/	GROUND	161748N1070648E			
L008	LANE, MICHAEL CHRISTOPHER	RR	661202	F	02	C	0532	VN/	F4C	213000N1050000E	1430	0730	730218
L053	LANE, MITCHELL S	XX	690104	F	03	C	1355	VS/	F100C	120100N1090200E	1045	0245	
L009	LANEY, BILLY R	XX	670603	A	E7	C	0720	LA/	CH46	161914N1064049E			
L801	LANGE, MARK ADAM	ZR	831204	N	03			SY/	A6E				831207
L911	LANIE, FRANCOIS	CC	750429	V	--	--		VS/	GROUND	104500N1064500E			760801
L010	LANNOM, RICHARD CLIVE	XX	680301	N	02	C	1068	VN/OW	A6A	203800N1073000E	1837	1038	
L357	LAPHAM, ROBERT GRANTHAN	BB	680208	F	04	C	1043	VS/	A1E	163158N1064157E			
L095	LAPLANT, KURT ELTON	BB	680606	M	E3	C	1203	VS/	CH46A	163436N1064534E			
L011	LAPORTE, MICHAEL LOUIS	XX	670905	N	E2	C	0830	VS/	GROUND	155500N1075800E	0400	2000	
L040	LARSON, GORDON ALBERT	RR	670505	F	05	C	0669	VN/	F105D	205000N1051000E	1645	0945	730304
L041	LASITER, CARL WILLIAM	RR	680205	F	03	C	1037	VN/	F105D	213700N1051700E	0752	0052	730314
L079	LATELLA, GEORGE F.	RR	721006	F	02	C	1934	VN/	F4E	210200N1044800E	1345	0645	730329
L070	LATENDRESSE, THOMAS B	RR	720527	N	03	C	1867	VN/	A4F	182700N1054800E			730328
L077	LATHAM, JAMES D	RR	721005	F	03	C	1932	VN/	F4E	171200N1065000E	1600	0900	730329
L012	LATIMER, CLARENCE ALBERT	XX	690330	A	E4	N	1419	VS/	GROUND				
L358	LAUREANO, LOPEZ ISMAEL	BB	680220	A	E4	C	1056	VS/	GROUND				
L904	LAURIE, JAMES ANDREW	CC	750429	V	--	--		VS/	GROUND	104500N1064000E			750800
L090	LAUTERIO, MANUEL ALONZO	XX	730108	A	E5	C	1978	VS/	UH1H				
L359	LAUTZENHEISER, MICHAEL (NM)	BB	711026	A	E5	C	1775	VS/OW	CH47B	121301N1091847E			
L360	LAVOO, JOHN ALLEN	BB	680919	M	03	C	1281	VN/	F4B	171327N1064243E			
L013	LAWRENCE, BRUCE E	XX	680705	F	02	C	1222	VN/	F4C		0410	2110	
L756	LAWRENCE, EDWARD GEORGE	CC	750429	W	--	--		VS/	GROUND	104500N1064000E			
L361	LAWRENCE, GREGORY PAUL	BB	681005	F	E4	C	1298	LA/	HH3E	155357N1072258E			
L042	LAWRENCE, WILLIAM PORTER	RR	670628	N	05	C	0741	VN/	F4B	203300N1060400E	0800	2100	730304
L362	LAWS, DELMER LEE	BB	660729	A	E7	C	0409	LA/	GROUND	163109N1063606E			
L363	LAWS, RICHARD LEE	BB	660403	N	03	C	0294	VN/	F8E				
L364	LAWSON, KARL WADE	BB	680409	A	E4	C	1123	VS/	GROUND	115641N1070545E			
L748	LEABRES, JOSUE A	RR	701017	W	--	--		VS/	GROUND	130941N1091714E			
L365	LEAVER, JOHN MURRAY JR	BB	720508	N	05	C	1846	VN/OW	SH3G				
L043	LEBERT, RONALD MERL	RR	680114	F	02	C	0985	VN/	EB66C	193300N1043300E	1547	0847	730314
L083	LEBLANC, LOUIS E JR	RR	721222	F	E7	C	1965	VN/	B52D	210125N1055100E	0345	2045	730329
L914	LECORNEC, JOHN GILBERT	NR	750429	V	--	--		VS/	GROUND	100200N1054700E			850814
L366	LEDBETTER, THOMAS ISAAC	BB	640619	A	03	C	0032	VS/	GROUND	112447N1061041E			
L099	LEE, ALBERT EUGENE	BB	720216	N	E6	N	2026	VS/OW	AT SEA	165941N1085559E			
L749	LEE, CHANG HOON	PP	670120	W	--	M	0577	VS/	GROUND	104805N1064807E			
L014	LEE, CHARLES RICHARD	NR	670709	N	03	C	0760	VN/	A4C	204230N1063330E	1659	0859	830603
L367	LEE, GLENN HUNG NIN	NR	700527	F	02	M	1623	CB/	F4D	124459N1072000E			931213
L750	LEE, KIL YUNG	PP	670120	W	--	M	0577	VS/	GROUND	104805N1064807E			
L015	LEE, LEONARD MURRAY	XX	671227	N	04	N	0952	VN/	F4B		1500	0700	
L753	LEE, YONG SUN	--	691102	W	--	M	1509	VS/	GROUND	160429N1125319E			
L745	LEE, YOON DONG	--	720324	W	E4	M		VS/	GROUND	122001N1090001E			
L019	LEEPER, WALLACE WILSON	XX	671202	A	W2	C	0933	VS/	UH1D	125807N1092417E			
L368	LEESER, LEONARD CHARLES	BB	700128	F	03	C	1552	VN/	HH53B	180200N1053300E			
L067	LEET, DAVID LEVERETT	XX	720413	M	03	C	1826	VN/OW	EA6A		0412	2012	
L016	LEETUN, DAREL D	XX	660917	F	03	C	0460	VN/	F105D	213900N1063000E			0815
L037	LEFEVER, DOUGLAS PAUL	XX	691105	F	03	C	1518	LA/	F4D	172800N1053900E	0434	2134	
L017	LEHNHOFF, EDWARD W	NR	671118	F	03	C	0913	VN/	F105F	213800N1051200E	0802	0102	871125
L092	LEHRN, GARY ROBERT	RR	700205	N	E3	C	1555	CB/	BOAT	113000N1053000E			700228
L069	LEHRKE, STANLEY L	NR	720618	F	E4	C	1879	VS/	AC130A	161500N1071200E	2355	1555	931005

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
L091	LEHRMAN, RONOLD JOHN	RR	680520	A	E4	C	1183	CB/	BOAT	105500N1051130E	1520	0720	680610
L370	LEMCKE, DAVID EARL	BB	680521	A	E4	C	1185	VS/	GROUND	165608N1070748E			
L105	LEMCOOL, ERNEST F	AA	690612	M	E2	C		VS/	GROUND				
L054	LEMMONS, WILLIAM E	XX	670618	A	O2	C	0737	VS/	OH23				
L063	LEMON, JEFFREY C	XX	710425	F	O3	C	1743	LA/	F4D		0345	2045	
L754	LENG, CHAY YOU	EE	700531	W	--	M		CB/	AUTO	110519N1044119E			
L018	LENGYEL, LAUREN ROBERT	RR	670809	F	O3	C	0789	VN/	RF4C	175300N1062600E	1750	1050	730314
L052	LENKER, MICHAEL ROBERT	RR	680208	A	E4	C	1044	VS/VN	UH1D	164424N1071907E			730316
L051	LEONARD, EDWARD W	RR	680531	F	O3	C	1198	LA/VN	A1H	163800N1061000E	1813	1113	730328
L371	LEONARD, MARVIN MAURICE	BB	710215	A	W2	C	1703	LA/	CH47C				
L100	LEONARD, ROBERT B	BB	691002	N	E5	C	2004	VN/OW	C2A				
L080	LEONOR, LEONARDO C	XX	721010	F	O3	C	1936	VN/	F4E	174800N1063000E	1700	1000	
L049	LEOPOLD, STEPHEN RYDER	RR	680509	A	O3	C	1166	VS/VN	GROUND	144057N1073658E			730305
L084	LERNER, IRWIN S	XX	721220	F	O3	C	1955	VN/	B52D	210500N1055900E	2030	1330	
L744	LEROUX, PIERRE EMILE	--	701009	W	--	C	1665	CB/	GROUND	132238N1035403E			
L076	LERSETH, ROGER G	RR	720906	N	O3	C	1919	VN/	A6A	204700N1063800E	1324	0524	730212
L071	LESESNE, HENRY D	RR	720711	N	O4	C	1896	VN/	A4F	204100N1060100E	1200	0500	730329
L901	LESLIE, JACQUES	RR	730100	W	--	C		VS/	GROUND	102400N1051700E			730100
L074	LESTER, RODERICK B	XX	720820	N	O2	C	1912	VN/OW	A6A	210000N1074000E	0153	0953	
L751	LESTIENNE, F	RR	720407	W	--	C	1818	VS/	GROUND	115226N1063545E			
L372	LETCHWORTH, EDWARD NORMAN	BB	670227	N	O2	C	0602	VN/OW	UH2B		1222	0000	
L101	LEVAN, ALVIN LEE	BB	661025	N	E3	C	2025	VS/OW	AT SEA	125558N1093701E			
L066	LEVIS, CHARLES ALLEN	XX	720402	F	O5	C	1811	VS/	EB66	165000N1070100E	1700	0900	
L020	LEWANDOWSKI, LEONARD J JR	XX	661019	M	E2	C	0497	VS/	GROUND		1140	0340	
L373	LEWELLEN, WALTER EDWARD	NR	710218	A	E4	C	1705	LA/	OH6A	163910N1062226E			910411
L374	LEWIS, CHARLIE GRAY	BB	670517	A	E7	C	0686	VS/	APC	105226N1072634E			
L044	LEWIS, EARL GARDNER	RR	671024	N	O2	C	0874	VN/	F4B	212800N1052600E	1600	0800	730314
L085	LEWIS, FRANK D	RR	721228	F	O3	C	1976	VN/	B52D	210700N1055600E	0003	1703	730329
L600	LEWIS, JAMES F	RR	750416	V	--			VS/VN	GROUND	113400N1085900E			751030
L021	LEWIS, JAMES W	XX	650407	F	O3	C	0070	LA/	B57B		1110	0410	
L078	LEWIS, KEITH H	RR	721005	F	O3	C	1931	VN/	F4D	214300N1050800E	1400	0700	730329
L375	LEWIS, LARRY GENE	BB	710227	N	O2	C	1710	VN/OW	F4J	175100N1083000E			
L022	LEWIS, MERRILL R JR	NR	660720	F	O3	C	0400	VN/	F105D	213400N1064000E	0743	0043	890621
L050	LEWIS, ROBERT	RR	680105	A	E4	N	0966	VS/VN	UH1C	153552N1081012E			730305
L023	LIGON, VERNON PEYTON	RR	671119	F	O5	C	0917	VN/	RF4C	211000N1054000E	1615	0915	730314
L086	LILES, ROBERT L JR	NR	721221	F	O3	C	1962	LA/	AC130A	152712N1060048E	1912	1212	850221
L024	LILLUND, WILLIAM ALLAN	XX	671004	F	O3	C	0847	VN/	F105F		2140	1440	
L062	LILLY, CARROLL B	XX	710409	F	O3	C	1739	LA/	A1H	151600N1073600E	1650	0950	
L376	LILLY, LAWRENCE EUGENE	BB	710317	A	O2	C	1728	CB/	AH1G				
L045	LILLY, WARREN E	RR	651106	F	O3	C	0186	VN/	CH3C	202000N1053000E	1237	0437	730212
L102	LINDAHL, JOHN CARL	BB	730106	N	O3	C	2012	VN/OW	A7B	170154N1074616E			
L377	LINDBLOOM, CHARLES DAVID	BB	680820	N	E6	C	1257	VS/OW	RA3B	160959N1085558E			
L025	LINDEWALD, CHARLES W	XX	680207	A	E7	C	1040	VS/	GROUND				
L075	LINDLAND, DONALD FREDERICK	NR	720906	N	O4	C	1919	VN/	A6A	204610N1063800E	1324	0524	830603
L026	LINDSEY, MARVIN NELSON	XX	650629	F	O4	C	0105	VN/	RF101C		0227	1827	
L059	LINDSTROM, RONNIE G	XX	700102	F	O2	C	1543	LA/	F4D	163400N1062700E	1325	0625	
L028	LINEBERGER, HAROLD B	XX	710129	F	O4	C	1695	CB/	OV10A	124141N1060117E	1020	0320	
L905	LINH, DAM	CC	750429	V	--			VS/	GROUND	104500N1064000E			760801
L027	LINK, ROBERT C	XX	680421	A	W2	C	1138	VS/	UH1H	161810N1071956E			
L060	LINT, DONALD M	NR	700422	F	E2	C	1600	LA/	AC130A	154400N1065100E	0159	1859	931115
L104	LIRA, JOSE TRINADAD	AA	671209	A	E3	C		VS/	GROUND	144200N1075100E			
L379	LITTLE, DANNY LEONARD	BB	700423	A	E6	C	1602	VS/	GROUND	145007N1074108E			
L103	LIVINGSTON, RICHARD ALLEN	BB	691002	N	O3	C	2004	VN/OW	C2A	175402N1073602E			
L380	LLOYD, ALLEN RICHARD	BB	710218	A	E5	C	1706	VS/	UH1H				
L381	LOCKER, JAMES D	BB	680609	F	E4	C	1206	VS/	HH3E	162144N1070534E			
L087	LOCKHART, GEORGE B	NR	721221	F	O3	C	1961	VN/	B52G	211456N1054558E	0520	2220	881215
L046	LOCKHART, HAYDEN JAMES	RR	650302	F	O3	C	0058	VN/	F100D	171000N1064500E	1535	0835	730212
L068	LODGE, ROBERT A	NR	720510	F	O4	C	1849	VN/	F4D	214600N1045900E	1000	0300	770930
L073	LOGAN, DONALD K	RR	720705	F	O2	C	1891	VN/	F4E	212900N1063600E	1130	2230	730329
L383	LOGAN, JACOB DRUMMOND	BB	651202	N	O2	C	0202	VN/	F4B	175658N1063100E			
L029	LOHEED, HUBERT B	NR	660201	N	O5	C	0245	VN/	A4C	190000N1053700E	1600	0800	860816
L088	LOLLAR, JAMES L	RR	721221	F	E5	C	1961	VN/	B52G	211456N1054558E	0520	2220	730329
L384	LOMAX, RICHARD EUGENE	BB	680326	A	E4	C	1104	VS/	GROUND	110546N1065542E			
L093	LONEY, ASHTON N	BB	750515	M	E3	N	2038	CB/OW	GROUND	101800N1030830E			
L385	LONG, CARL EDWIN	BB	691220	M	O3	C	1538	VS/	OV10A	102949N1070328E			
L915	LONG, DONNA	ZM	881003	V	--			LA/					
L386	LONG, GEORGE WENDELL	BB	680512	F	E3	C	1170	VS/	C130B	152601N1074801E			
L030	LONG, JOHN HENRY SOTHORON	XX	661018	F	O2	C	0496	VN/OW	HU16B		2231	1531	
L031	LONG, JULIUS WOLLEN JR	RR	680512	A	E4	C	1171	VS/VN	GROUND	152630N1074806E			730316
L910	LONG, RIT	CC	750429	V	--			VS/	GROUND	104500N1064000E			
L032	LONG, STEPHEN G	RR	690228	F	O2	C	1393	LA/VN	O2A	172800N1054100E	0810	0110	730328
L096	LONGANECKER, RONALD LEE	BB	660708	M	E3	C	0390	VS/	CH46	162354N1074250E			
L055	LONO, LUTHER A	XX	690929	M	O4	C	1495	LA/	A6A	161500N1065700E	2050	1200	

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
L387	LOPEZ, ROBERT (NMN)	BB	680306	A	05	C	1077	VS/	CH46A	161300N1071500E			
L097	LOPEZ, ROBERT CHARLES	BB	680510	M	E2	C	1167	VS/	GROUND	152208N1074540E			
L033	LORD, ARTHUR J	XX	680419	A	03	C	1132	VS/	CH54	162127N1070642E			
L752	LOUYRETTE, H	RR	720407	W	--	C	1818	VS/	GROUND	115226N1063545E			
L388	LOVEGREN, DAVID EUGENE	BB	690301	A	E4	C	1394	VS/	UHLH				
L065	LOW, JAMES FREDERICK	RR	671216	F	04	C	0940	VN/	F4D	211200N1064800E			680802
L094	LOWRY, TYRRELL GORDON	BB	650618	F	03	C	2032	VS/OW	B52				
L389	LUCAS, LARRY FRANCIS	BB	661220	A	03	C	0553	LA/	OV1A	164053N1061649E			
L061	LUCKI, ALBIN E	XX	700423	F	03	C	1601	LA/	F4D	170900N1060500E	1807	1107	
L391	LUKENBACH, MAX DUANE	BB	651222	N	04	C	0217	VN/	RA5C	205858N1062400E			
L098	LUKER, RUSSELL BURT	BB	660201	M	E6	C	0246	VN/OW	KC130F	172038N1072217E			
L072	LULL, HOWARD B JR	XX	720407	A	E7	C	1819	VS/	GROUND	114338N1063502E			
L392	LUM, DAVID ANTHONY	BB	661220	F	02	M	0552	VS/OW	F4C	162000N1131543E			
L035	LUNA, CARTER PURVIS	XX	690310	F	05	C	1405	LA/	F4D	170257N1055758E	1218	0518	
L034	LUNA, DONALD A	XX	690201	F	03	C	1369	LA/	O2A		0536	2236	
L047	LUNA, JOSE DAVID	RR	670310	F	03	C	0612	VN/	F105F	214400N1055000E	1516	0816	730304
L913	LUNDGREEN, KIM DUNG	CC	750429	V	--			VS/	GROUND	104500N1052500E			751200
L912	LUNDGREEN, KIM THOA	CC	750429	V	--			VS/	GROUND	104500N1052500E			751200
L393	LUNDY, ALBRO LYNN JR	BB	701224	F	04	C	1685	LA/	A1E	193726N1034227E			
L036	LUNSFORD, HERBERT L	XX	670725	F	04	C	0771	VN/OW	F4C		0433	2133	
L048	LURIE, ALAN PIERCE	RR	660613	F	03	C	0360	VN/	F4C	173800N1062200E	1020	2000	730212
L902	LUSK, ANDRE	CC	750429	V	--			VS/	GROUND	104500N1064000E			750822
L056	LUSTER, ROBERT L	BR	690123	A	E3	C	1365	VS/	UHLH	141011N1074330E			690127
L064	LUTTRELL, JAMES M	XX	710510	A	E6	C	1745	VS/	GROUND	155240N1073440E			
L394	LYNN, DOYLE WILMER	BB	650527	N	05	C	0088	VN/	F8D				
L089	LYNN, ROBERT R	NR	721221	F	03	C	1958	VN/	B52G	210200N1054500E	0510	2210	881215
L038	LYON, DONAVAN L	XX	680322	F	04	C	1101	LA/	F4C		0925	0225	
L058	LYON, JAMES MICHAEL	KK	700205	A	03	C	1556	VS/	UHLH	162111N1072005E			
M350	MAC LAUGHLIN, DONALD C JR	BB	660102	N	02	C	0227	VS/	A4C	144557N1085157E			
M001	MACCANN, HENRY ELMER	XX	680328	F	04	C	1107	VN/	F111A	173200N1062900E	0700	2400	
M184	MACDONALD, GEORGE DUNCAN	NR	721221	F	01	C	1962	LA/	AC130A	152712N1060048E	1912	1212	850221
M002	MACKEDANZ, LYLE E	XX	680421	A	E6	C	1138	VS/	UHLH	161810N1071956E			
M003	MACKO, CHARLES	XX	690222	F	04	C	1392	LA/	B57B	163200N1061600E	2330	1630	
M619	MACNAMARA, LANCE	ZM	780421	V	--	C		CB/	YACHT	094100N1030900E			
M004	MACPHALL, DON A	RR	690208	A	E3	C	1376	VS/VN	GROUND	140206N1074954E			730316
M183	MADDEN, ROY JR	RR	721220	F	E5	C	1956	VN/	B52G	210459N1053958E	2009	1309	730212
M005	MADDOX, NOTLEY G	XX	670520	F	04	C	0701	VN/	RF101		1610	0910	
M742	MADER, KURT	--	701018	W	--	C		CB/	GROUND	133300N1033000E			
M096	MADISON, THOMAS MARK	RR	670419	F	04	N	0645	VN/	F105F	204400N1053200E	1610	0910	730304
M006	MADISON, WILLIAM L	XX	660515	F	E5	N	0339	LA/	AC47D	165800N1060400E	2200	1500	
M351	MADSEN, MARLOW ERLING	BB	670118	N	02	C	0573	VN/OW	ALH				
M150	MAGEE, PATRICK JOSEPH	XX	710103	A	E6	C	1687	VS/	U6A	134700N1090630E			
M352	MAGEE, RALEPH WAYNE	NR	610323	F	02	C	0004	LA/	C47	192855N1031014E			910711
M353	MAGERS, PAUL GERALD	BB	710601	A	02	C	1752	VS/	AH1G	164107N1064423E			
M007	MAGNUSSON, JAMES A JR	XX	650404	F	03	C	0069	VN/OW	F105D		1130	0430	
M142	MAHAN, DOUGLAS F	BR	700420	F	03	C	1597	LA/	F105D	194400N1031500E	1133	0433	720705
M355	MAHONEY, THOMAS PATRICK 3D	BB	680706	M	E3	C	1224	VS/	GROUND	164027N1063946E			
M356	MAILHES, LAWRENCE SCOTT	BB	650810	N	02	C	0122	VS/OW	ALH	170000N1063500E			
M606	MAKEL, JANIE A	BR	630304	V	--			VS/	GROUND	104500N1064000E			630304
M097	MAKOWSKI, LOUIS FRANK	RR	661006	F	04	C	0484	VN/	B57	165800N1065500E	1355	0655	730304
M743	MALLAVAL, GERALD H	ZR	800509	W	--			VS/OW	YACHT	105600N1080600E			800627
M140	MALLON, RICHARD J	NR	700128	F	03	C	1553	VN/	F105G	175300N1055100E	1210	0510	881215
M154	MALO, ISAAKO F	RR	710424	A	E3	C	1742	VS/VN	GROUND	161155N1071930E			730327
M009	MALONE, JIMMY M	XX	660504	A	E2	C	0326	VS/	GROUND	110432N1064530E			
M010	MAMIYA, JOHN M	NR	660729	F	E6	C	0407	VN/	RC47D	204500N1045953E	1500	0800	880302
M357	MANCINI, RICHARD MICHAEL	BB	680111	N	E5	C	0982	LA/	OP2E				
M011	MANGINO, THOMAS ANGELO	XX	670421	A	E4	C	0646	VS/	SAMPAN				
M358	MANGUS, ARLIE ROBERT	BB	701103	A	E4	C	1672	VS/OW	LCU	163226N1074138E			
M600	MANHARD, PHILLIP W	RR	680201	V	--	C	1013	VS/VN	GROUND	162736N1073302E			730316
M359	MANN, ROBERT LEE	BB	651022	F	03	C	0177	VS/	RB66	141458N1073759E			
M201	MANNING, RONALD JAMES	BB	750515	N	E3	C	2003	CB/OW	CH53	101800N1030830E			
M360	MANOR, JAMES (NMN)	BB	720327	F	E4	C	1805	CB/	HHS3C	140622N1063350E			
M361	MANSKE, CHARLES JEROME	BB	690524	F	03	C	1448	VS/OW	F100D				
M362	MAPE, JOHN CLEMENT	BB	660413	N	05	C	0301	VN/	ALH				
M198	MARCHAND, WAYNE E	BR	620408	A	E6	C		VS/	GROUND	155855N1080540E			680400
M012	MARIK, CHARLES WELDON	XX	660625	N	02	C	0374	VN/OW	A6A	184300N1055000E	1023	0200	
M603	MARK, KIT T	MM	700530	V	--	C	1625	VS/	CYCLE	135253N1080057E			
M364	MARKER, MICHAEL WAYNE	BB	710304	A	03	C	1715	VN/	JU21A	165809N1065407E			
M901	MARKHAM, JAMES MORRIS	CC	740122	V	--			VS/	GROUND	140600N1084700E			740129
M200	MARSHALL, DANNY G	XX	750515	M	E1	C	1998	CB/	GROUND	101800N1030830E			
M207	MARSHALL, JAMES ALFRED	BB	650618	F	02	C	2032	VS/OW	B52				
M168	MARSHALL, MARION A	RR	720703	F	03	N	1890	VN/	F4E	180700N1054400E	1800	0500	730329
M208	MARSHALL, RICHARD CARLTON	BB	650905	F	03	C	0137	VS/	A1G	110654N1065516E			

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
M212	MARTIN, AUBREY GRADY	BR	690719	N	03	C	1469	VS/	OV10A	103607N1045943E			740731
M365	MARTIN, DAVID EARL	BB	670404	N	01	C	0637	VN/OW	F4B	184059N1073600E			
M160	MARTIN, DONALD EUGENE	EE	680302	A	E5	C	1067	VS/	GROUND	105650N1080445E			680414
M196	MARTIN, DOUGLAS K	XX	730418	F	03	C	1986	CB/	F4D	134200N1065900E			
M163	MARTIN, DUANE WHITNEY	KK	650920	F	02	C	0152	VN/LA	HH43B	180555N1054400E			
M617	MARTIN, EARL	CC	750323	V	--			VS/	GROUND	145000N1083200E			750726
M098	MARTIN, EDWARD HOLMES	RR	670709	N	04	C	0759	VN/	A4C	204500N1061500E	1700	0900	730304
M366	MARTIN, JAMES EDWARD	NR	680217	N	E3	C	1053	LA/	OP2E	164959N1055858E			920200
M367	MARTIN, JERRY DEAN	BB	701103	A	E3	C	1672	VS/OW	LCU				
M224	MARTIN, JOHN BERNARD II	BB	701016	N	03	C	2024	VN/OW	F8J				
M013	MARTIN, JOHN M	XX	671120	F	03	C	0923	VN/OW	F4C		1025	0325	
M014	MARTIN, LARRY E	NR	680715	F	03	C	1226	VN/	F105F	173208N1063030E	0935	0235	890731
M738	MARTIN, RICHARD ADAM	--	700416	W	--	C	1595	CB/	AUTO	103318N1041713E			
M015	MARTIN, RICHARD D	XX	680501	A	E4	C	1153	VS/	OH6A				
M016	MARTIN, RUSSELL D	XX	660603	F	O2	C	0354	LA/	AC47	170320N1055925E	2125	1425	
M368	MARTIN, SAMMY ARTHUR	BB	671227	F	O2	C	0953	VN/OW	F4C	172658N1070900E			
M369	MARTINEZ-MERCADO, EDWIN JU	BB	671111	A	E3	C	0905	VS/	GROUND	143548N1073634E			
M185	MARTINI, MICHAEL R	RR	721220	F	O2	C	1956	VN/	B52G	210459N1053958E	2009	1309	730329
M017	MARVEL, JERRY WENDELL	RR	680224	M	O4	C	1059	VN/	A6A	205500N1051600E	2030	1230	730314
M370	MARVIN, ROBERT CLARENCE	BB	670214	N	O3	C	0594	VN/OW	A1H	181058N1065500E			
M018	MASCARI, PHILLIP LOUIS	XX	690502	F	O2	C	1435	LA/	O2A	161500N1064400E	1600	0900	
M146	MASLOWSKI, DANIEL F	RR	700502	A	W1	C	1610	CB/	UH1H	114600N1060818E			730212
M371	MASON, JAMES PHILIP	BB	681017	A	E5	C	1305	VS/OW	OH6A	162306N1075804E			
M019	MASON, WILLIAM HENDER	XX	680522	F	O5	C	1187	LA/	C130A		2125	1425	
M020	MASUCCI, MARTIN J	XX	651001	F	O2	C	0158	VN/	F4C	211000N1043900E	1240	0540	
M169	MASTERSON, FREDERICK J	RR	720711	N	O3	C	1897	VN/	F4J	212600N1060800E	0605	2305	730329
M021	MASTERSON, MICHAEL JOHN	XX	681013	F	O3	C	1303	LA/	A1G	192900N1032000E	1900	1200	
M022	MASTIN, RONALD LAMBERT	RR	670116	F	O2	C	0568	VN/	RF4C	214800N1062100E	1610	0910	730304
M132	MASUDA, ROBERT S	XX	690513	A	E4	M	1442	VS/	GROUND	110326N1062847E			
M155	MATAGULAY, ROQUE S	RR	620723	A	E7	C	0013	VS/	GROUND	105400N1080455E			621224
M165	MATEJA, ALAN PAUL	XX	720416	F	O3	C	1828	VN/	F105G	205500N1064700E	0310	2010	
M194	MATEJOV, JOSEPH A	NR	730205	F	E4	C	1983	LA/	EC47Q	153755N1065957E			930200
M156	MATHENY, DAVID P	RR	671005	N	O1	C	0850	VN/	F8C	200700N1055300E			680216
M913	MATHERS, WILLIAM MARTIN	ZR	840722	V	--	C		VS/	YACHT	NOTRECORDED			
M373	MATOCHA, DONALD JOHN	BB	680405	M	O1	C	1119	VS/	GROUND	164854N1065815E			
M174	MATSUI, MELVIN K	RR	720729	F	O3	C	1904	VN/	F4E	212900N1063200E	1320	0120	730329
M374	MATTESON, GLENN (NMN)	NR	610323	F	O1	C	0004	LA/	C47	192855N1031014E			910711
M008	MATTHES, PETER R	NR	691124	F	O2	C	1530	LA/	C130A	154900N1064600E	1907	1207	931115
M605	MATTIX, SAM	RR	721027	V	--	C	1941	LA/VN	GROUND	162600N1051200E			730328
M023	MAUTERER, OSCAR	XX	660215	F	O4	C	0253	LA/	A1E	172800N1054300E	0850	0150	
M045	MAXWELL, CALVIN WALTER	XX	691010	A	O3	C	1501	VS/	O1G				
M203	MAXWELL, JAMES R	BB	750515	M	E2	C	2003	CB/OW	CH53				
M024	MAXWELL, SAMUEL C	NR	680912	F	O4	C	1276	VN/	F105D	175200N1062300E	1731	1031	890621
M151	MAY, DAVID M	XX	710220	A	O2	C	1708	LA/	UH1C				
M375	MAY, MICHAEL FREDERICK	BB	690302	A	E4	C	1398	CB/	GROUND	114157N1061755E			
M186	MAYALL, WILLIAM T	RR	721222	F	O2	C	1960	VN/	B52	210125N1055100E	0358	2058	730329
M099	MAYER, RODERICK LEWIS	XX	651017	N	O3	C	0168	VN/	F4B	214000N1063800E	1900	0300	
M025	MAYERCIK, RONALD M	XX	671124	F	O2	C	0925	LA/	RF4C		0125	1825	
M026	MAYHEW, WILLIAM JOHN	RR	680817	N	O3	C	1252	VN/	F4B	185900N1052700E	1700	0900	730314
M376	MAYSEY, LARRY WAYNE	BB	671109	F	E4	C	0902	LA/	HH3E	161458N1065258E			
M377	MCANDREWS, MICHAEL WILLIAM	BB	701223	A	W1	C	1684	VS/OW	U1A	125821N1092507E			
M378	MCATEER, THOMAS JOSEPH	BB	661110	N	O3	C	0514	VN/OW	S2E				
M379	MCBRIDE, EARL PAUL	BB	661022	N	O4	C	0503	VN/OW	F4B	194001N1062002E			
M125	MCCAIN, JOHN SIDNEY	RR	671026	N	O4	C	0880	VN/	A4E	210100N1055100E	1200	0400	730314
M027	MCCAIN, MARVIN RAYMOND JR	BR	680620	A	E3	C	1212	VS/	GROUND	110150N1062217E			730807
M380	MCCANTS, LELAND S III	BB	681230	A	O2	C	1352	VS/	WATER				
M167	MCCARTY, JAMES L	XX	720624	F	O2	C	1882	VN/	F4D		1550	0850	
M028	MCCLEARY, GEORGE CARLTON	NR	651105	F	O5	C	0183	VN/	F105D	201300N1054300E	1202	0502	880713
M383	MCCLELLAN, PAUL TRUMAN JR	BB	651114	F	O3	C	0190	VS/	A1E	133422N1074311E			
M157	MCCLOURE, CLAUDE D	RR	631124	A	E6	N	0024	VS/	GROUND	105600N1062030E			651128
M612	MCCOMBS, PHILLIP A	RR	740430	V	--			VS/	GROUND	150200N1082900E			740522
M216	MCCONNAUGHAY, DAN DAILY	BB	660205	N	E4	C	2033	VS/OW	SH3A	093000N1083000E			
M384	MCCONNELL, JERRY (NMI)	BB	680924	A	E2	N	1288	VS/	WATER				
M385	MCCORMICK, CARL OTTIS	BB	721006	F	O5	C	1933	VS/OW	OV10A	161357N1080958E	2155	0000	
M386	MCCORMICK, JOHN VERN	NR	651201	N	O2	C	0199	VN/	A4C	205757N1062257E			880406
M192	MCCORMICK, MICHAEL T	XX	730110	N	O3	C	1979	VN/	A6A	185948N1051836E			
M213	MCCOY, MERIL OLEN JR	BB	701215	N	O3	C	2007	VN/OW	C2A	172109N1084429E			
M029	MCCRARY, JACK	XX	671229	F	E6	C	0954	VN/	C130E		0430	2130	
M030	MCCUBBIN, GLENN DEWAYNE	XX	680519	F	O2	C	1182	VN/	F4D	174200N1062800E	0333	2033	
M100	MCCUSTION, MICHAEL K	RR	670508	F	O3	C	0674	VN/	F105D	181100N1054900E	1238	0538	730304
M199	MCCULLOUGH, RALPH W	RR	680717	A	W4		1228	CB/	LCU	110620N1051220E	1500	0800	681219
M101	MCDANIEL, EUGENE BAKER	RR	670519	N	O4	C	0691	VN/	A6A	204600N1052600E	1112	0300	730304
M387	MCDANIEL, JOHN LEWIS	BB	680426	F	O4	C	1146	VS/	C130B	161630N1071322E			

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
M031	MCDANIEL, MORRIS L JR	XX	671004	F	04	C	0847	VN/	F105F		2140	1440	
M102	MCDANIEL, NORMAN ALEXANDER	RR	660720	F	03	N	0399	VN/	EB66C	220000N1052500E	0809	0109	730212
M032	MCDONALD, EMMETT RAYMOND	XX	660531	F	03	C	0350	VN/	C130B		0500	2200	
M911	MCDONALD, HERMAN	CC	750601	V	--	--		VS/	GROUND	102300N1052500E			760801
M172	MCDONALD, JOSEPH WILLIAM	XX	720503	M	02	C	1842	VN/	A6A	174859N1072957E	1400	0700	
M033	MCDONALD, KURT CASEY	XX	641231	F	03	C	0051	VS/	O1F	160631N1075320E	1230	0430	
M388	MCDONELL, R D (NFN/NMN)	BB	710325	A	E6	C	1736	VS/	GROUND				
M133	MCDONNELL, JOHN TERRENCE	XX	690306	A	03	C	1402	VS/	AH1G	161346N1075822E			
M389	MCDONOUGH, JOHN RICHARD	BB	660620	N	03	C	0365	VN/OW	EALF	174459N1072958E			
M175	MCDOW, RICHARD H	RR	720627	F	02	C	1885	VN/	F4E	210000N1043000E	1235	0535	730328
M034	MCELHANON, MICHAEL OWENS	XX	680816	F	04	C	1250	VN/	F100F	173100N1065000E	1045	0345	
M390	MCELROY, GLENN DAVID	BB	660315	A	05	C	0276	LA/	OV1A	164501N1060522E			
M391	MCELROY, JOHN LEE	BB	680512	F	04	C	1170	VS/	C130B	152601N1074801E			
M187	MCELVAIN, JAMES RICHARD	XX	721218	F	04	C	1952	VN/OW	F111A		2311	1611	
M392	MCEWEN, JAMES ARTHUR	BB	651022	F	02	C	0177	VS/	RB66	141458N1073759E			
M035	MCGAR, BRIAN KENT	NR	670531	A	E3	C	0715	VS/	GROUND	145215N1085242E			940207
M036	MCGARVEY, JAMES MAURICE	XX	670417	M	04	C	0643	VN/	A6A	183100N1055300E	2312	1512	
M209	MCGONIGLE, WILLIAM DEE	BB	680510	M	E2	C	1167	VS/	GROUND	152208N1074540E			
M037	MCGOULDRIK, FRANCIS J JR	XX	681213	F	04	C	1341	LA/	B57E		0600	2300	
M393	MCGRANE, DONALD PAUL	NR	670719	N	E5	C	0768	VN/	SH3A	203057N1054859E			821014
M214	MCGRATH, JAMES PATRICK	BB	670803	N	E3	C	0784	VS/	CH46A	160622N1072246E			
M103	MCGRATH, JOHN MICHAEL	RR	670630	N	03	C	0744	VN/	A4C	195800N1055100E	1155	0300	730304
M038	MCGRATH, WILLIAM DARREL	NR	671117	N	05	C	0911	VN/	F4B	204800N1060400E	1100	0300	851204
M161	MCINTIRE, SCOTT WINSTON	BB	711210	F	05	C	1782	LA/	F105G	174200N1054500E	1015	0315	
M395	MCINTOSH, IAN (NMI)	BB	701124	A	W1	C	1678	VS/	OH6A				
M204	MCIVER, ALEXANDER	BR	720503	F	03	C	1840	VS/	C130E	113924N1063752E			720817
M396	MCKAIN, BOBBY LYN	BB	680503	A	W2	C	1155	VS/	AH1G	163736N1063605E			
M104	MCKAMEY, JOHN BRYAN	RR	650602	N	03	C	0091	VN/	A4E	185200N1052600E	1415	0600	730212
M604	MCKAY, CLYDE WILLIAM	AA	701104	V	--	C	1673	CB/	GROUND	113447N1044859E			
M215	MCKAY, HOMER E	BB	680206	N	E5	C	2022	VS/OW	P3B				
M039	MCKENNEY, KENNETH DEWEY	XX	660515	F	E3	C	0339	LA/	AC47D	165800N1060400E	2200	1500	
M397	MCKINLEY, GERALD WAYNE	BB	650331	N	02	C	0062	VN/	A1H	175659N1062959E			
M217	MCKINNEY, CLEMIE	NR	720414	N	03	N	2044	VS/	F4J	164856N1065956E			850814
M398	MCKINNEY, NEIL BERNARD	NR	630902	F	02	C	0017	VS/	B26B				920327
M040	MCKITTRICK, JAMES C	XX	670618	A	03	C	0737	VS/	OH23	143303N1083009E			
M105	MCKNIGHT, GEORGE GRIGSBY	RR	651106	F	03	C	0185	VN/	A1E	194900N1053600E	1430	0730	730212
M399	MCKNIGHT, GEORGE PARKER	BR	651211	F	03	C	0209	VS/	C123K	124855N1091028E			740616
M400	MCLAMB, HARRY LAWRENCE	BB	700618	F	04	C	1636	CB/	F4E	131400N1060758E			
M188	MCLAUGHLIN, ARTHUR V JR	XX	721220	F	E7	C	1955	VN/	B52D	210500N1055900E	2030	1330	
M401	MCLAUGHLIN, OLEN BURKE	BB	670707	F	E7	C	0758	VS/OW	B52D				
M122	MCLEAN, JAMES HENRY	XX	650209	A	E4	C	0054	VS/	GROUND	114847N1071522E			
M402	MCLEOD, ARTHUR EDWARD	BB	710212	A	W1	C	1702	VS/	AH1G	164302N1063420E			
M403	MCLEOD, DAVID VANCE JR	BB	730614	F	E7	C	1988	CB/	HH53C	130259N1040559E			
M041	MCMAHAN, ROBERT CHARLES	NR	680214	N	02	C	1048	VN/	F8E	184000N1054300E	1700	0900	900913
M202	MCMAHON, CHARLES JR	NR	750429	M	E4	C	2043	VS/	GROUND	104500N1064000E			760222
M106	MCMANUS, KEVIN JOSEPH	RR	670614	F	02	C	0735	VN/	F4C	212300N1063700E	1637	0937	730218
M404	MCMANUS, TRUMAN J	BB	680605	M	E3	C	1202	VS/	GROUND				
M405	MCMICAN, M D	NR	650602	N	02	C	0093	VN/	EALF	194258N1055058E			880713
M134	MCMILLAN, ISIAH	RR	680311	A	E4	N	1078	VS/VN	GROUND	153740N1081647E			730316
M197	MCMORROW, JOHN P	RR	610515	N	E3		0008	LA/	H3A	193000N1030000E			620817
M042	MCMURRAY, CORDINE	RR	670712	A	E5	N	0762	VS/VN	GROUND	143026N1073809E			730305
M043	MCMURRAY, FRED HOWELL JR	XX	680407	A	02	C	1122	VS/	OH13	164413N1064814E			
M181	MCMURRAY, FREDERICK C	RR	720912	F	03	C	1923	VN/	F4E	211700N1065400E	1018	0000	730329
M044	MCMURRY, WILLIAM G	RR	680207	A	E4	C	1040	VS/VN	GROUND	163603N1064059E			730316
M126	MCNISH, THOMAS MITCHELL	RR	660904	F	02	C	0445	VN/	F105D	211700N1054200E	1445	0745	730304
M046	MCPHAIL, WILLIAM THOMAS	XX	680522	F	03	C	1187	LA/	C130A	162000N1063000E	2125	1452	
M406	MCPHEE, RANDY NEAL	BB	670430	M	E2	C	0664	VS/	GROUND	163706N1064404E			
M047	MCPHERSON, EVERETT ALVIN	XX	660318	M	02	C	0279	VN/	EF10B	191958N1050959E	0825	0025	
M407	MCPHERSON, FRED LAMAR	BB	660128	F	04	C	0241	VS/	A1E	105800N1061547E			
M408	MCQUADE, JAMES RUSSELL	BB	720611	A	02	C	1873	VS/	OH6A				
M048	MCRAE, DAVID EDWARD	XX	661202	N	02	C	0540	VN/	F4B	212058N1062358E	1400	0600	
M228	MCRAE, WILLIAM JOSEPH	BR	670809	A	E1	C		VS/	HELI				
M107	MCSWAIN, GEORGE PALMER	RR	660728	N	01	C	0406	VN/	A4E	184100N1054300E	1000	0200	730304
M409	MCVEY, LAVOY DON	BB	700302	M	03	C	1565	VS/	GROUND				
M410	MCWHORTER, HENRY STERLING	NR	650829	N	03	C	0133	VN/	RF8A	185359N1051858E			860410
M049	MEADOWS, EUGENE THOMAS	NR	661013	F	02	C	0494	VN/	F4C	170400N1064000E	2248	1548	920712
M108	MEANS, WILLIAM HARLEY	RR	660720	F	03	C	0399	VN/	EB66C	220000N1052500E	0809	0109	730212
M050	MEARNS, ARTHUR S	NR	661111	F	04	C	0519	VN/	F105D	211359N1070457E	1227	0527	770930
M109	MECHENBIER, EDWARD JOHN	RR	670614	F	02	C	0735	VN/	F4C	212300N1063700E	1637	0937	730218
M110	MECLEARY, READ BLAINE	RR	670526	N	02	C	0710	VN/	A4E	212700N1063100E	1200	0400	730304
M141	MEDARIS, RICK EGGBURTUS	BR	691104	A	E4	C	1516	VS/	UH1H	123000N1090400E			730709
M189	MEDER, PAUL OSWALD	NR	721221	F	04	C	1962	LA/	AC130A	152712N1060048E	1912	1212	850221
M111	MEHL, JAMES PATRICK	RR	670530	N	05	C	0714	VN/	A4E	203700N1060600E	1400	0600	730304

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
M137	MEHRER, GUSTAV ALOIS	RR	681225	A	E2	C	1350	VS/VN	GROUND	154700N1081900E			730316
M051	MEIN, MICHAEL HOWARD	NR	681130	A	E4	C	1333	LA/	CH34	163852N1062514E			890326
M052	MELDAHL, CHARLES H	XX	681020	A	E5	C	1306	VS/	CH47A	122945N1090754E			
M053	MELLOR, FREDRIC M	XX	650813	F	O3	C	0124	VN/	RF101C	210138N1045120E	0730	0030	
M195	MELTON, TODD M	NR	730205	F	E5	C	1983	LA/	EC47Q	153755N1065957E			930200
M054	MENGES, GEORGE B	BR	670102	F	O2	C	0558	LA/	O1F	172400N1054300E	1020	0320	800900
M176	MERCER, JACOB E	NR	720618	F	E7	C	1879	VS/	AC130A	161500N1071200E	2355	1555	931005
M744	MERCH, CHARLES	CC	750429	W	--	C		VS/	GROUND	104500N1064000E			
M055	MERONEY, VIRGIL K III	XX	690301	F	O2	C	1396	LA/	F4D	171000N1060400E	0145	1845	
M127	MERRITT, RAYMOND JAMES	RR	650916	F	O4	C	0145	VN/	F105	195900N1055500E	1015	0315	730212
M414	METOYER, BRYFORD GLENN	BB	640118	A	O2	N	0028	VS/OW	UH1B				
M735	METTLER, WILLY	--	700416	W	--	C	1595	CB/	GROUND	103318N1041713E			
M112	METZ, JAMES HARDIN	NR	680415	F	O4	C	1130	VN/	F105D	173900N1062400E	1500	0800	770318
M113	METZGER, WILLIAM JOHN	RR	670519	N	O2	C	0694	VN/	F8C	205800N1053800E	1500	0700	730304
M218	METZLER, CHARLES D	BB	710621	N	O5	C	2041	VN/OW	F8J	172700N1074000E			
M056	MEYER, ALTON BENNO	RR	670426	F	O3	C	0653	VN/	F105F	213500N1051600E	1510	0810	730304
M601	MEYER, LEWIS E	RR	680201	V	--	C	1023	VS/VN	GROUND	162730N1073600E			730327
M057	MEYER, WILLIAM M	NR	670426	F	O3	C	0654	VN/	F105D	210400N1055500E	1615	0915	850814
M415	MEYERS, ROGER ALLEN	BB	690209	N	O4	C	1378	VN/OW	A4E	173900N1074430E			
M739	MIA, FELINO	RR	711108	W	--	C	1778	VS/	BOAT	142046N1090826E			
M736	MICHEL, ETIENE	--	700416	W	--	C	1595	CB/	GROUND	103318N1041713E			
M416	MICKELSEN, WILLIAM EMIL JR	BB	690810	N	O3	C	1479	VN/OW	A4E	180400N1073058E			
M226	MIDGETT, DEWEY ALLEN	XX	671125	A	E2	C	2056	VS/	GROUND	130500N1091800E			
M058	MIDNIGHT, FRANCIS B	XX	670823	F	O2	C	0806	VN/	F4D	171800N1063600E	0233	1933	
M910	MIELKE, MADELENE XUAN TRAN	CC	750429	V	--			VS/	GROUND	104500N1064000E			760801
M905	MIELKE, MISTY SUONG	CC	750429	V	--			VS/	GROUND	104500N1064000E			760801
M904	MIELKE, RICHARD MORRIS	CC	750429	V	--			VS/	GROUND	104500N1064000E			760801
M912	MIKYO, MAI-LAN	CC	750429	V	--			VS/	GROUND	104500N1064000E			760801
M059	MILIKIN, RICHARD M III	XX	660820	F	O2	C	0435	VN/	RF4C	174800N1061800E	0237	1937	
M060	MILLIUS, PAUL L	XX	680227	N	O5	C	1062	LA/	OP2E		1300	0500	
M061	MILLARD, CHARLES WORTH	XX	680419	A	W3	C	1132	VS/	CH54				
M062	MILLER, CARL D	XX	670905	F	O4	C	0828	VN/	F4C	171300N1064500E	0145	1845	
M418	MILLER, CARLETON PIERCE JR	BB	710106	N	O2	C	1690	VN/OW	F4J	175547N1072842E			
M614	MILLER, CAROLYN PAINE	RR	750312	V	--	C	1996	VS/VN	GROUND	124000N1080300E			751030
M164	MILLER, CURTIS D	XX	720329	F	O3	C	1807	LA/	AC130A		0300	2000	
M128	MILLER, EDISON WAINRIGHT	RR	671013	M	O5	C	0860	VN/	F4B	170300N1070400E	1617	0817	730212
M129	MILLER, EDWIN FRANK	RR	680522	N	O2	C	1186	VN/	RF8G	183900N1054100E	1600	0800	730314
M618	MILLER, GEORGE C	BB	750312	V	--	C	1997	VS/	DC4				
M419	MILLER, GLENN EDWIN	BB	680510	A	E5	C	1167	VS/	GROUND	152208N1074541E			
M613	MILLER, JOHN DANIEL	RR	750312	V	--	C	1996	VS/VN	GROUND	124000N1080300E			751030
M615	MILLER, LUANNE	RR	750312	V	--	C	1996	VS/VN	GROUND	124000N1080300E			751030
M420	MILLER, MALCOLM THOMAS	BB	670510	N	E4	C	0676	VS/	GROUND	163706N1064404E			
M421	MILLER, MICHAEL ANDREW	BB	690328	F	O2	C	1417	VS/	F4D	165223N1064635E			
M064	MILLER, RICHARD ARTHUR	XX	651122	M	O3	C	0195	VS/OW	UH34D	151605N1085022E	1919	1115	
M422	MILLER, ROBERT CHARLES	BB	680828	F	O4	C	1266	LA/	T28	175744N1023531E			
M423	MILLER, ROBERT LESTER	BB	670307	N	O3	C	0609	VN/OW	F8E				
M143	MILLER, ROGER ALAN	RR	700415	A	W1	C	1594	VS/VN	UH1H	145127N1074126E			730305
M424	MILLER, WYATT JR (NMN)	BB	700913	A	E2	N	1661	VS/OW	AT SEA				
M065	MILLIGAN, JOSEPH EDWARD	RR	670520	F	O2	C	0700	VN/	F4C	212500N1062500E	1530	0830	730218
M152	MILLINER, WILLIAM PATRICK	XX	710306	A	W1	C	1718	VS/	AH1G	164204N1063359E			
M066	MILLNER, MICHAEL	XX	671129	A	E6	C	0930	VS/	GROUND	120201N1065404E			
M067	MILLS, JAMES B	XX	660921	N	O2	C	0465	VN/	F4B		0040	1740	
M425	MILLS, JAMES DALE	BB	680129	M	O3	C	1005	VS/	A4E	155212N1081248E			
M068	MIMS, GEORGE I JR	XX	651220	F	O2	C	0213	VN/	F4C		1428	0728	
M740	MIN, KYUNG YOON	PP	670120	W	--	M	0577	VS/	GROUND	104805N1064807E			
M069	MINNICH, RICHARD WILLIS JR	NR	680104	N	O2	C	0965	VN/	F8E	210200N1064150E	1205	0400	851204
M219	MINOR, CAROL WILLIAM	BB	681209	N	E3	C	2046	VS/OW	WATER	170915N1072101E			
M427	MIRRER, ROBERT HENRY	BB	710117	F	O4	C	1693	VS/OW	F4E	162157N1075458E			
M070	MISHUK, RICHARD E	XX	661019	M	E2	C	0497	VS/	GROUND	165400N1071100E	1050	0250	
M071	MITCHELL, ALBERT C	XX	680425	F	O4	N	1144	VN/	F4D	173400N1061800E	1940	1240	
M602	MITCHELL, ARCHIE EMERSON	PP	620530	V	--	C	0011	VS/	GROUND				
M616	MITCHELL, BETTY JANET	RR	750312	V	--	C	1996	VS/VN	GROUND	124000N1080300E			751030
M428	MITCHELL, CARL BERG	BB	640114	F	O4	C	0027	VS/	B26B	110853N1070030E			
M210	MITCHELL, DONALD WAYNE	BB	680510	M	E3	C	1167	VS/	GROUND	152208N1074540E			
M072	MITCHELL, GILBERT L	XX	680306	N	O3	C	1075	VN/OW	A6A	205108N1063930E	2030	1200	
M225	MITCHELL, HARRY E	XX	680505	N	O3	C	2053	VS/OW	AT SEA	163000N1090000E			
M073	MITCHELL, THOMAS B	XX	680522	F	O8	C	1187	LA/	C130A	162000N1063000E	2125	1425	
M429	MIXTER, DAVID IVES	BB	710129	A	E5	C	1696	LA/	GROUND	143726N1072554E			
M430	MIYAZAKI, RONALD KAZUO	BB	670131	F	E4	M	0587	LA/	UC123B				
M074	MOBLEY, JOSEPH SCOTT	RR	680624	N	O2	C	1214	VN/	A6A	183700N1053900E	1959	1100	730314
M211	MOE, HAROLD JOHN	BB	670926	M	O2	C	0842	VS/OW	F4B	165828N1071622E			
M114	MOE, THOMAS NELSON	RR	680116	F	O2	C	0989	VN/	F4C	180000N1055500E	1625	0925	730314
M166	MOLINARE, ALBERT R	RR	720427	N	O3	C	1838	VN/	F4B	195700N1052500E	1642	0942	730328

** U.S. PERSONNEL, SOUTHEAST ASIA, ALPHABETICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---			REL
											LOC	ZULU	DATE	DATE
M608	MONAHAN, ROBERT W	RR	660527	V	--		0347	VS/	JEEP	103500N1070000E	1600	1900	670101	
M431	MONGILARDI, PETER NMN JR	BB	650625	N	O5	C	0103	VN/	A4C	195358N1053557E				
M115	MONLUX, HAROLD DELOSS	RR	661111	F	O2	C	0516	VN/	F4C	170000N1065800E	0900	0200	730304	
M116	MONROE, VINCENT DUNCAN	NR	680518	N	O4	C	1179	VN/	RA5C	185800N1051800E	1656	0800	780823	
M123	MONTAGUE, PAUL JOSEPH	RR	680328	M	O3	C	1111	VS/VN	CH46A	160600N1072300E	1430	0630	730316	
M432	MONTEZ, ANASTACIO (NMN)	BB	690524	A	E7	C	1449	VS/	GROUND	143302N1074119E				
M220	MONTGOMERY, RONALD WAYNE	BB	691002	N	E5	C	2004	VN/OW	C2A	175402N1073602E				
M162	MOON, WALTER HUGH	KK	610422	A	O4	C	0005	LA/	GROUND	192319N1031032E				
M433	MOONEY, FRED (NMN)	BB	710227	A	E7	C	1711	LA/	OH6A	162753N1063121E				
M434	MOORBERG, MONTE LARUE	NR	661202	F	O3	C	0533	VN/	F105D	211500N1053200E				850814
M117	MOORE, DENNIS ANTHONY	RR	651027	N	O3	C	0178	VN/	F8E	205000N1051500E	1410	0600	730212	
M118	MOORE, ERNEST MILVIN	RR	670311	N	O5	C	0617	VN/	A4E	204500N1061200E	1105	0300	730304	
M075	MOORE, HERBERT WILLIAM JR	XX	670903	F	O3	C	0826	VN/	F105D	175700N1054800E	1445	0745		
M076	MOORE, JAMES R	XX	670228	M	E4	C	0604	VS/	GROUND		1230	0430		
M077	MOORE, JERRY L	XX	690216	A	E3	N	1386	VS/	GROUND	112829N1061715E				
M078	MOORE, MAURICE HENRY	XX	680512	A	E4	N	1171	VS/	GROUND	152630N1074806E				
M435	MOORE, RALPH EDWARD	BB	670503	A	E3	C	0666	VS/	GROUND	144717N1090028E				
M436	MOORE, RAYMOND GREGORY	BB	691009	A	E4	N	1500	VS/	UH1D	110546N1070433E				
M437	MOORE, SCOTT FERRIS JR	BB	700220	N	E4	C	1562	VS/OW	SH3A					
M124	MOORE, THOMAS	KK	651031	F	E6	C	0180	VS/	GROUND		1750	2350		
M438	MOORE, WILLIAM JOHN	BB	660518	F	E4	C	0342	VS/	C123B	135755N1083945E				
M221	MOORE, WILLIAM R	BB	691002	N	E5	C	2004	VN/OW	C2A					
M135	MOORMAN, FRANK D	BR	690123	A	E4	C	1365	VS/	UH1H	141011N1074330E				690127
M607	MORALES, FRANK ADRIAN	XX	681206	V	--	C	1335	VS/	GROUND	105803N1062923E				
M439	MORAN, RICHARD ALLAN	BB	660807	N	O4	C	0415	VN/OW	A4B					
M610	MOREAU, RON	RR	730503	V	--	C		VS/	BOAT	091100N1050800E				730514
M079	MOREIDA, MANUEL J	XX	671202	A	E4	C	0933	VS/	UH1D					
M440	MOREIRA, RALPH ANGELO JR	NR	710305	A	W1	C	1717	LA/	UH1H	163850N1061544E				900110
M080	MORELAND, JAMES L	XX	680207	A	E4	C	1040	VS/	GROUND	163602N1064058E				
M441	MORELAND, STEPHEN CRAIG	BB	680512	F	O2	C	1170	VS/	C130B	152601N1074801E				
M081	MORELAND, WILLIAM D	XX	680116	M	O3	C	0988	VS/OW	EF10B		0340	1900		
M442	MORGAN, BURKE HENDERSON	BB	670822	F	O3	C	0802	LA/	A26A	193830N1033345E				
M083	MORGAN, CHARLES E	NR	660706	F	O3	C	0386	VN/	F105F	212957N1054457E	1503	0803	890731	
M206	MORGAN, CHARLES V.	BR	720502	A	E4	C	1839	VS/	UH1H	163925N1071320E				720720
M084	MORGAN, EDWIN E	XX	660313	F	E6	C	0271	VS/	AC47D	154000N1073000E	1035	0235		
M190	MORGAN, GARY L	RR	721222	F	E5	C	1960	VN/	B52	210125N1055100E	0358	2058	730329	
M119	MORGAN, HERSHEL SCOTT	RR	650403	F	O3	C	0064	VN/	RF101	185500N1051700E	1540	0840	730212	
M085	MORGAN, JAMES S	XX	671110	F	O4	C	0903	VN/	F4C	171909N1064629E	1815	1115		
M086	MORGAN, THOMAS R	XX	670126	F	O3	C	0584	VS/	F100D	120800N1084000E	1403	0603		
M443	MORGAN, WILLIAM J	BB	720225	A	O4	C	1799	VS/OW	UH1H					
M444	MORIARTY, PETER GIBNEY	BB	710322	F	O3	C	1732	LA/	F100D	163758N1061359E	1515	0815		
M087	MORIN, RICHARD G	XX	681220	M	O2	C	1344	LA/	F4B		0340	1940		
M139	MORLEY, CHARLES FRANK	XX	700218	F	O2	C	1561	LA/	F4C	170600N1060700E	2306	1606		
M446	MORRILL, DAVID WHITTIER	BB	670318	M	O4	C	0625	VS/	F4B	162336N1072357E				
M088	MORRILL, MERWIN LAMPFREY	NR	670821	F	O3	C	0798	VN/	F105D	210500N1055600E	1157	0457	830603	
M193	MORRIS, GEORGE WILLIAM JR	XX	730127	F	O3	C	1981	VS/	OV10A	165145N1071107E	1620	0920		
M191	MORRIS, ROBERT J JR	NR	721226	F	O3	C	1971	VN/	B52D	205657N1055259E	2240	1540	770930	
M089	MORRISON, GLENN R JR	XX	661026	F	O3	C	0506	VS/	F100D	112000N1061700E	0833	0033		
M130	MORRISON, JOSEPH C	XX	681125	F	O4	C	1329	VN/	F4D		1245	0545		
M449	MORRISSEY, RICHARD THOMAS	BB	690819	M	O3	C	1483	VS/OW	F4B	154334N1090100E				
M182	MORRISSEY, ROBERT D	XX	721107	F	O4	C	1945	VN/	F111A	170852N1064557E	0549	2249		
M177	MORROW, LARRY K	XX	720529	A	E4	C	1868	VS/	OH6A	142501N1075757E				
M609	MORROW, MICHAEL	RR	700507	V	--	C	1614	CB/	AUTO	111000N1054000E				700615
M090	MORROW, RICHARD D	NR	671102	N	O4	C	0888	VN/	A6A	205500N1055200E	2305	1500	780823	
M450	MOSBURG, HENRY LEE	BB	660926	A	O3	C	0474	VS/OW	UH1B	094014N1063454E				
M463	MOSER, DL	BR	661006	M	E4	C	0485	VS/	CH46A	162354N1074205E				690110
M222	MOSER, PAUL KIERSTEAD	BB	691002	N	E4	C	2004	VN/OW	C2A	175402N1073602E				
M451	MOSHIER, JIM EDWIN	BB	670611	M	E4	C	0734	VS/	CH46A	165454N1065530E				
M906	MOSLEY, MONIQUE CUR	CC	750429	V	--	M		VS/	GROUND	104500N1064000E				
M907	MOSS, JAMES	CC	750429	V	--			VS/	GROUND	104500N1064000E				
M178	MOSSMAN, HARRY SEEBER	XX	720820	N	O3	C	1912	VN/OW	A6A		0153	1753		
M452	MOSSMAN, JOE RUSSELL	BB	650913	N	O2	C	0143	VN/	A4E	172900N1063100E				
M170	MOTT, DAVID P	RR	720519	F	O3	C	1860	VS/VN	OV10A	164444N1071844E	1556	0756	730327	
M453	MOWREY, GLENN WILLIAM	BB	680326	M	E4	C	1103	VS/OW	UH34D	161408N1080740E				
M454	MOWREY, RICHARD LYNN	BB	661214	N	O2	C	0548	VN/OW	E1B	180600N1075200E				
M455	MULHAUSER, HARVEY	BB	670131	F	O3	C	0587	LA/	UC123B	163407N1061448E				
M741	MULKAN, (FNU)	RR	750310	W	--			VS/	GROUND	124000N1080300E				750417
M227	MULLEAVEY, QUINTEN EMILE	XX	680403	A	E4	C	2057	VS/	GROUND					
M120	MULLEN, RICHARD DEAN	RR	670106	N	O4	C	0560	VN/	F8E	192600N1054800E	1755	0900	730304	
M091	MULLEN, WILLIAM FRANCIS	XX	660429	M	O3	C	0323	LA/	A4E	170700N1060600E	1235	0435		
M131	MULLIGAN, JAMES ALFRED	RR	660320	N	O5	C	0281	VN/	A4C	182800N1055000E	1043	0200	730212	
M092	MULLINS, HAROLD E	XX	660603	F	E6	N	0354	LA/	AC47	170320N1055925E	2125	1425		
M093	MUNDT, HENRY G II	XX	690508	F	O2	C	1437	LA/	F4C		1115	0415		

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL
											LOC	ZULU	DATE
M136	MUNOZ, DAVID LOUIE	XX	690513	A	E3	C	1442	VS/	GROUND	110326N1062847E			
M205	MURDOCK, MICHAEL GEORGE	BR	680201	M	E4	C	1019	VS/	CH46A	161126N1080923E			740406
M223	MUREN, THOMAS R	BB	720403	N	E2	C	2013	VN/OW	AT SEA	190359N1073357E			
M457	MURPHY, BARRY DANIEL	BB	690318	A	E5	C	1410	CB/	GROUND	114041N1061920E			
M171	MURPHY, JOHN S. JR	RR	720608	F	O3	C	1871	VS/VN	F4E	170100N1070700E	1540	0740	730327
M145	MURPHY, LARRON D	XX	700423	A	O3	C	1603	VS/	AH1G	153607N1075801E			
M458	MURPHY, TERENCE MEREDITH	BB	650409	N	O2	C	0072	CH/OW	F4B	181955N1082002E	0900	0100	
M459	MURRAY, JOSEPH VAUGHN	BB	660218	N	O2	C	0254	VN/	A6A	205358N1043157E			
M094	MURRAY, PATRICK PETER	NR	680119	M	O3	C	0996	VN/	A6A	213200N1052900E	0448	2048	860410
M460	MUSETTI, JOSEPH TONY JR	BB	670928	N	E5	C	0843	VS/	PBR	101600N1060301E			
M461	MUSIL, CLINTON ALLAN SR	BB	710531	A	O3	C	1751	LA/	OV1A	162013N1065308E			
M180	MUSSELMAN, STEPHEN O	NR	720910	N	O2	C	1921	VN/	A7C	205500N1054900E	1300	0600	810708
M121	MYERS, ARMAND JESSE	RR	660601	F	O3	C	0352	VN/	F4C	213500N1063400E	2105	1405	730212
M462	MYERS, DAVID GEPHART	BB	670608	M	O2	C	0726	VS/	UH1E	164221N1063914E			
M095	MYERS, GLENN LEO	RR	670809	F	O2	C	0789	VN/	RF4C	175300N1062600E	1750	1050	730314
N040	NAGAHIRO, JAMES Y	RR	721221	F	O5	C	1958	VN/	B52G	210125N1054500E	0510	2210	730329
N350	NAHAN, JOHN BENEDICT III	BB	670803	M	E3	C	0784	VS/	CH46A	160622N1072247E			
N041	NAKAGAWA, GORDON R	RR	721221	N	O5	M	1964	VN/	A6A	204900N1063800E	0100	0000	730329
N738	NAKAJIMA, TERUO	XX	700529	W	--	M	1624	CB/	GROUND	110214N1044331E			
N741	NAKAMURA, KEIJIRO	--	741207	W	--	M		VS/	GROUND	111100N1072100E			
N351	NASH, JOHN MICHAEL	BB	660315	A	O3	C	0276	LA/	OV1A	164501N1060522E			
N019	NASMYTH, JOHN HERBERT	RR	660904	F	O2	C	0447	VN/	F4C	213500N1054200E	0845	0145	730218
N020	NAUGHTON, ROBERT JOHN	RR	670518	N	O3	C	0688	VN/	A4C	195600N1055600E	1235	0400	730304
N027	NEAL, DENNIS PAUL	XX	690731	A	O3	C	1473	LA/	GROUND	162700N1065200E	0800	0100	
N021	NECO-QUINONES, FELIX V	RR	680716	A	E3	C	1227	VS/CB	TRUCK	102406N1061113E			730212
N028	NEELD, BOBBY G	XX	690104	F	O4	C	1354	VS/	F100C		1045	0245	
N352	NEISLAR, DAVID PHILLIP	BB	690220	N	O2	C	1390	VN/OW	F4J	175657N1073858E			
N001	NELLANS, WILLIAM L	XX	670917	F	O3	C	0838	VN/	RF4C	170200N1063900E	0500	2200	
N353	NELSON, DAVID LINDFORD	NR	710305	A	O3	C	1717	LA/	UH1H	163850N1061544E			900110
N029	NELSON, JAMES R	XX	670611	A	E5	C	0731	VS/OW	UH1D	131800N1094000E			
N354	NELSON, JAN HOUSTON	BB	700411	M	O2	C	1592	VS/	A4E	155719N1080148E			
N602	NELSON, MARJORIE	RR	680201	V	--		1031	VS/	GROUND	162734N1073551E			680331
N002	NELSON, RICHARD C	NR	680306	N	O3	C	1075	VN/OW	A6A	205108N1063930E	2030	1200	840717
N035	NELSON, STEVEN N	EE	680107	M	E3	C	0974	VS/	GROUND	160400N1081300E	0430	2030	680121
N003	NELSON, WILLIAM H	NR	660720	F	O6	C	0398	VN/	F105D	204557N1052059E	1535	0835	770930
N355	NESS, PATRICK LAWRENCE	NR	670823	N	O1	C	0807	VN/	F4B	210400N1060400E	1245	0545	860410
N356	NETH, FRED ALBERT	BB	660116	N	O4	C	0231	VS/OW	F8C	150839N1090821E			
N004	NETHERLAND, ROGER M	XX	670510	N	O5	C	0677	VN/	A4C		1203	0400	
N005	NEUENS, MARTIN JAMES	RR	660812	F	O2	C	0426	VN/	F105	214900N1052800E	1540	0840	730304
N043	NEVILLE, WILLIAM EDWARD	BB	650618	F	E6	C	2032	VS/OW	B52	173000N1180000E			
N357	NEWBERRY, WAYNE ELLSWORTH	BB	680929	F	O3	C	1293	LA/	A1H				
N358	NEWBURN, LARRY STEPHEN	BB	670829	A	E3	C	0818	VS/	SWIM	104536N1065419E			
N006	NEWCOMB, WALLACE GRANT	RR	670803	F	O3	C	0783	VN/	F105D	212500N1061700E	0715	0015	730314
N359	NEWELL, MICHAEL THOMAS	BB	661214	N	O3	C	0550	VN/	F8E	194258N1051300E			
N026	NEWELL, STANLEY ARTHUR	RR	670712	A	E4	C	0762	VS/VN	GROUND	143026N1073809E			730305
N600	NEWINGHAM, JAMES A	RR	690208	V	--	C	1375	VS/CB	AUTO	104936N1065628E			730212
N046	NEWMAN, JAMES C JR	BB	680206	N	E6	C	2022	VS/OW	P3B	093059N1040730E			
N039	NEWMAN, LARRY J	NR	720618	F	E5	C	1879	VS/	AC130A	161500N1071200E	2355	1555	931005
N008	NEWSOM, BENJAMIN B	KR	660723	F	O4	C	0404	VN/	F105F	210200N1052800E	1653	0953	740306
N030	NEWTON, CHARLES V	XX	690417	A	E6	C	1428	VS/	GROUND	160126N1073546E	1206	0406	
N009	NEWTON, DONALD S	XX	660226	A	E5	C	0258	VS/	GROUND	130611N1090601E			
N010	NEWTON, WARREN E	XX	680109	A	E4	C	0979	VS/	UH1C	153817N1080930E			
N903	NGO, THI MAU	CC	750429	V	--			VS/	GROUND	104500N1064000E			760801
N901	NGUYEN, THI CHIN	CC	750429	V	--			VS/	GROUND	104500N1064000E			
N904	NGUYEN, THI XUYEN	CC	750429	V	--			VS/	GROUND	104500N1064000E			760801
N902	NGUYEN, VAN CHIEN	CC	750429	V	--			VS/	GROUND	104500N1064000E			
N739	NGUYEN, VAN HO LUCIEN	MM	700626	W	--		1640	CB/	GROUND	122055N1051348E			
N900	NGUYEN, XUAN ANH-THU RICH	CC	750429	V	--			VS/	GROUND	104500N1064000E			780800
N037	NICHOLS, AUBREY ALLEN	RR	720519	N	O3	C	1859	VN/	A7B	182245N1055450E	1713	1013	730328
N011	NICHOLS, HUBERT C JR	XX	660901	F	O4	C	0443	VN/	A1E	173700N1062100E	1510	0810	
N361	NICKERSON, WILLIAM BREWSTE	BB	660422	N	O2	C	0311	VN/OW	A6A				
N362	NICKOL, ROBERT ALLEN	BB	711026	A	E5	C	1775	VS/OW	CH47B	121301N1091847E			
N042	NICOTERA, CARL	--		A	--			/	GROUND				730127
N012	NIDDS, DANIEL R	XX	670421	A	E3	C	0646	VS/	SAMPAN	152118N1084704E			
N364	NIEDECKEN, WILLIAM CLINTON	BB	690215	N	O2	C	1385	LA/	A7A	161957N1063158E			
N601	NIEHOUSE, DANIEL LEE	KK	661125	V	--	C	0529	VS/	JEEP				
N365	NIGHTINGALE, RANDALL JOHN	BB	680317	N	E5	C	1091	VN/OW	S2E	191759N1062259E			
N044	NIPPER, DAVID	BB	641121	M	E3	C	0045	VS/OW	UH34D				
N022	NIX, COWAN GLENN	RR	661001	F	O3	C	0478	VN/	F105D	173700N1062100E	1615	0915	730304
N014	NOBERT, CRAIG R	XX	660720	F	O2	C	0399	VN/	EB66C	215058N1051657E	0809	0109	
N034	NOLAN, JOSEPH PAUL JR	XX	710516	A	O2	C	1746	VS/	UH1H				
N032	NOLAN, MCKINLEY	AA	671109	A	E2	N	9950	VS/CB	GROUND	104520N1063900E			
N015	NOPP, ROBERT G	XX	660714	A	O3	C	0393	LA/	OV1C	144000N1063700E			

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
N016	NORDAHL, LEE E	XX	651220	N	02	C	0215	VN/	RA5C	205806N1065127E	0900	0100	
N023	NORRINGTON, GILES RODERICK	RR	680505	N	03	C	1160	VN/	RA5C	181800N1053800E	1300	0500	730314
N367	NORRIS, CALVIN ANDREW	BB	701103	A	E5	C	1672	VS/OW	LCU	163226N1074138E			
N024	NORRIS, THOMAS ELMER	RR	670812	F	03	C	0791	VN/	F105	212100N1054200E	1550	0850	730314
N036	NORTH, JOSEPH JR	EE	651018	M	E2	C	0170	VS/	GROUND	160800N1081100E	1630	0830	651029
N025	NORTH, KENNETH WALTER	RR	660801	F	03	C	0411	VN/	F105D	215000N1044900E	1500	0700	730304
N007	NORTON, MICHAEL ROBERT	XX	691102	A	E3	C	1511	VS/	GROUND	121410N1072200E			
N031	NOWICKI, JAMES ERNEST	RR	691102	A	W1	C	1512	VS/VN	OH6A	122037N1073410E			730327
N740	NUNEZ, VICENTE	RR	711108	W	--	C	1778	VS/	BOAT	142046N1090826E			
N038	NYHOF, RICHARD E	NR	720618	F	E5	C	1879	VS/	AC130A	161500N1071200E	2355	1555	931005
N369	NYMAN, LAWRENCE FREDERICK	BB	660623	N	02	C	0371	VN/OW	F4B				
N018	NYSTROM, BRUCE AUGUST	XX	661202	N	05	C	0539	VN/	A4C		2030	1230	
N045	NYSTUL, WILLIAM CRAIG	BB	750429	M	03	C	2042	VS/OW	CH46D				
O351	O'BRIEN, JOHN LAWRENCE	BB	661110	F	03	C	0515	LA/	A1E				
O016	O'BRIEN, KEVIN	XX	690109	A	02	C	1357	VS/	O1G	162816N1070158E			
O002	O'GRADY, JOHN FRANCIS	XX	670410	F	O4	C	0641	VN/	F105D	175000N1054600E	1533	0833	
O003	O'HARA, ROBERT CHARLES	XX	690206	A	E5	C	1372	VS/	UHLH	162710N1070240E			
O350	OAKLEY, LINUS LABIN	BB	711029	F	E4	N	1776	VS/OW	GROUND				
O715	OCA, ARCADIO	--	680131	W	--	C		VS/	GROUND	104607N1063943E			
O352	OCHAB, ROBERT (NMN)	BB	700107	F	03	C	1545	VS/OW	F4E	162858N1092157E			
O018	OCONNOR, MICHAEL FRANCIS	RR	680204	A	W2	C	1033	VS/VN	UHLH	162928N1073119E			730305
O001	ODELL, DONALD EUGENE	RR	671017	F	O4	C	0864	VN/	F105D	211100N1060500E	1042	0342	730314
O035	ODOM, CHESTER RANDY II	AA	710425	A	E1	N	9950	VS/	GROUND	152500N1084200E			
O021	ODONNELL, MICHAEL DAVIS	XX	700324	A	O3	C	1578	CB/	UHLH	142750N1071816E			
O030	ODONNELL, SAMUEL JR	XX	720712	F	O3	C	1898	VN/	F4E		0900	2000	
O700	ODTONE, POOM	--	640601	W	--	M		LA/	GROUND	182131N1045841E			
O353	OFFUTT, GARY PHELPS	NR	651001	F	O2	C	0159	VS/	F100D	095916N1052333E			950411
O354	OGDEN, HOWARD JR	BB	671018	M	E3	C	0870	VS/	GROUND	161419N1075813E			
O717	OKAMURA, AKIHIKO	RR	650401	W	--	M		VS/	GROUND	095000N1060100E	0630	2330	650530
O024	OKERLUND, THOMAS RICHARD	XX	710103	A	W1	C	1687	VS/	U6A	134718N1090645E	1120	0320	
O603	OLAUGHLIN, STEPHEN M	BR	651225	V	--	C	0223	VS/	GROUND	160400N1081300E			730604
O355	OLDHAM, JOHN SANDERS	BB	670611	M	O4	C	0734	VS/	CH46A	165454N1065530E			
O004	OLDS, ERNEST ARTHUR	NR	680311	F	O4	C	1079	VN/	F4D		1200	0500	881215
O022	OLMSTEAD, STANLEY E	XX	651017	N	O4	C	0167	VN/	F4B		1045	0200	
O600	OLSEN, BETTY ANN	KK	680201	V	--	C	1018	VS/	GROUND	124049N1080235E			
O005	OLSEN, FLOYD WARREN	XX	680421	A	O3	C	1138	VS/	UHLH				
O601	OLSEN, ROBERT F	RR	680201	V	--	C	1023	VS/VN	GROUND	163300N1073800E			730327
O006	OLSON, BARRY ALLEN	XX	680926	A	E3	C	1290	VS/	APC	125912N1081406E			
O356	OLSON, DELBERT AUSTIN	BB	680111	N	O5	C	0982	LA/	OP2E	171800N1055258E			
O007	OLSON, GERALD E	XX	660313	F	O3	C	0271	VS/	AC47D	154000N1073000E	1035	0235	
O023	OMELIA, DENNIS WILLIAM	XX	710103	A	W1	C	1687	VS/	U6A	134700N1090630E			
O031	ONEIL, JAMES W	RR	720929	F	O5	C	1930	VN/	F105G	210200N1052200E	1325	0625	730329
O027	ONEIL, JOHN J	BR	660813	A	E7	C	0428	VS/	GROUND	162850N1074000E			691227
O029	ONEILL, DOUGLAS LEE	XX	720403	A	W2	C	1814	VS/	UHLH	164458N1071109E			
O716	OPPEL, LLOYD	RR	721027	W	--	C	1941	LA/VN	GROUND	163000N1053000E			730328
O010	ORELL, QUINLAN ROBERTS	XX	681013	N	O5	C	1304	VN/	A6A	182600N1055600E	1946	1100	
O009	ORR, WARREN ROBERT JR	XX	680512	A	O3	C	1170	VS/	C130B				
O026	ORTIZ-RIVERA, LUIS A	RR	661227	A	E3	C	0556	VS/	GROUND	141305N1085900E			680123
O358	OSBORN, GEOFFREY HOLMES	BB	650924	N	O2	C	0153	VS/OW	F8E	N E			
O017	OSBORNE, DALE HARRISON	RR	680923	N	O4	C	1285	VN/	A4F	185400N1053600E	1540	0700	730212
O011	OSBORNE, EDWIN NELMS JR	XX	671229	F	O3	C	0954	VN/	C130E	220900N1032200E	0430	2130	
O359	OSBORNE, RODNEY DEE	BB	710304	A	E5	C	1715	VN/	JU21A	165809N1065407E			
O033	OSBORNE, SAMUEL WILLIAM JR	BB	670427	M	E2	N	0657	VS/OW	UH34D	153319N1094715E			
O032	OSBURN, LAIRD P	RR	690212	A	W4		1381	VS/CB	RU1A	105745N1061333E	1440	0740	690311
O028	OSTERMAYER, WILLIAM HENRY	XX	720512	F	O2	C	1856	LA/	F4D	171200N1060900E	2111	1411	
O360	OTT, EDWARD LOUIS III	BB	670901	N	E6	C	0824	VS/	UHLB	093515N1061812E			
O361	OTT, PATRICK LEWIS	BB	671002	M	O2	C	0844	VS/	F8E	161057N1080414E			
O020	OTT, WILLIAM A	XX	701008	F	O3	C	1664	LA/	RF4C	155000N1061000E	1740	1040	
O012	OVERLOCK, JOHN F	XX	680816	F	O4	C	1250	VN/	F100F	173100N1065000E	1045	0345	
O025	OVERLY, NORRIS M	RR	670911	F	O4	C	0823	VN/	B57B	173900N1062900E	1101	0401	680216
O034	OWEN, CLYDE C	BB	701215	N	E4	C	2007	VN/OW	C2A	172109N1084429E			
O013	OWEN, ROBERT D	XX	680523	A	E6	C	1191	LA/	GROUND				
O014	OWEN, TIMOTHY S	XX	680629	A	E3	C	1219	VS/	GROUND	135615N1082630E			
O362	OWENS, FRED MONROE	BB	650610	A	E7	C	0096	VS/	UHLB	113521N1065309E			
O015	OWENS, JOY L	XX	670607	F	O4	C	0725	VN/	RF4C	192000N1033300E	0155	1855	
P001	PABST, EUGENE M	XX	661007	F	O2	C	0486	VN/OW	RF4C	174800N1062900E	0036	1736	
P002	PACKARD, RONALD L	XX	670731	F	O2	C	0778	VN/	F4C	170900N1065100E	0030	1730	
P003	PADGETT, DAVID E	XX	690206	A	O2	C	1372	VS/	UHLH	162750N1070240E	1055	0355	
P117	PADGETT, JAMES P	RR	720511	F	O4	C	1851	VN/	F105G	204800N1052900E	1502	0802	730328
P350	PADGETT, SAMUEL JOSEPH	BB	680410	A	E7	C	1125	VS/	CH34	152636N1074835E			
P351	PADILLA, DAVID ESEQUIEL	BB	680518	M	E3	C	1180	VS/	GROUND	163813N1064116E			
P004	PAGE, ALBERT L JR	XX	670806	F	O3	C	0786	VN/OW	F4C		0955	0255	
P005	PAGE, GORDON L	XX	660307	F	O4	C	0265	VN/	RF101	190500N1044600E	0832	0132	

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL
											LOC	ZULU	DATE
P106	PAGE, JASPER N	EE	651030	F	E6	C	0180	VS/	GROUND	103950N1070200E			651104
P600	PAGE, RUSSELL J	RR	680201	V	--	C	1023	VS/VN	GROUND	163300N1073800E			730316
P120	PAIGE, GORDON CURTIS	RR	720722	N	O4	C	1902	VN/	RF8G	191600N1053800E	1608	0908	730329
P352	PAINTER, JOHN ROBERT JR	BB	710618	N	O3	C	1755	VN/OW	EKA3B	185559N1072457E			
P704	PAK, SUNG YUL	--	650303	W	--	M	0181	VS/	GROUND	134049N1091055E			
P733	PAK, YANG CHUNG	--		W	--	M		VS/	GROUND				
P134	PALACIOS, LUIS FERNANDO	BB	680606	M	E3	C	1203	VS/	CH46A	163436N1064534E			
P099	PALEN, CARL ANTHONY	XX	710103	A	E5	C	1687	VS/	U6A	134700N1090630E			
P006	PALENSCAR, ALEXANDER J 3D	XX	670327	N	O3	C	0633	VN/OW	A4C	184800N1071300E	1844	1000	
P734	PALLARD, ANNICK LOUISE	ZR	840722	W	--	C		VS/	YACHT	NOTRECORDED			
P007	PALMER, GILBERT S JR	XX	680227	F	O4	C	1063	VN/	RF4C	171000N1055300E	1405	0705	
P008	PALMGREN, EDWIN D	XX	680422	F	O5	C	1139	VN/	F111A	172800N1063700E	2220	1520	
P089	PANEK, ROBERT J SR	NR	700128	F	O3	C	1553	VN/	F105G	175300N1055100E	1210	0510	881215
P716	PANGILINAN, MANUEL	--	680131	W	--	C		VS/	GROUND	104607N1063943E			
P353	PANNABECKER, DAVID ERIC	BB	720327	F	O3	C	1805	CB/	HH53C	140622N1063350E			
P354	PANTALL, JAMES ROBERT	BB	701103	A	E3	C	1672	VS/OW	LCU	163226N1074138E			
P355	PARCELS, REX LEWIS JR	BB	700309	N	O2	C	1571	VN/OW	F4J	174258N1074658E			
P009	PARISH, CHARLES C	XX	680725	N	O3	C	1236	VN/	F4J	184300N1054100E	1650	0800	
P356	PARKER, CHARLES LESLIE JR	BB	730121	N	O4	C	1980	VN/OW	EKA3B				
P357	PARKER, DAVID WAYNE	BB	690206	A	E4	C	1371	VS/OW	AT SEA				
P010	PARKER, FRANK C III	XX	671229	F	O3	C	0954	VN/	C130E	220900N1032200E	0430	2130	
P358	PARKER, JOHN JACKSON	BB	700304	N	O3	C	1566	VN/OW	A7A				
P359	PARKER, MAXIM CHARLES	BB	670318	M	O1	C	0625	VS/	F4B	162336N1072357E			
P730	PARKER, RICHARD HAROLD	--	651108	W	E3		0188	VS/	GROUND	110335N1065850E			
P137	PARKER, THOMAS AQUINAS	BB	670405	N	E6	C	2021	VS/	UH1E	142841N1085454E			
P360	PARKER, UDON (NMN)	BB	660313	A	E4	N	0270	VS/	GROUND	130542N1090755E			
P011	PARKER, WOODROW WILSON II	XX	680424	F	O2	C	1141	VN/	F4D		2045	1345	
P111	PARKS, JOE	KK	641222	A	E7	N	0048	VS/	GROUND	095256N1060120E			
P131	PARKS, RAYMOND F	XX	620714	A	E6	C	0012	LA/	NAVION	175848N1023405E			
P012	PARRA, LIONEL	XX	680717	M	O3	C	1229	VS/	EF10B	164300N1071200E	1540	0740	
P013	PARRISH, FRANK C	BR	680116	A	E7	C	0990	VS/	GROUND	102755N1060905E			720102
P056	PARROTT, THOMAS VANCE	RR	670812	F	O3	C	0792	VN/	RF4C	210800N1055600E	1609	0909	730314
P091	PARSELS, JOHN WILLIAM	RR	700205	A	O3	C	1556	VS/VN	UH1H	163045N1072824E			730327
P014	PARSLEY, EDWARD MILTON	XX	660203	F	E4	C	0248	VS/	C123C	163000N1064000E	1830	1030	
P015	PARSONS, DON BROWN JR	XX	660919	N	O2	C	0462	VN/	F4B	191700N1054700E	2315	1500	
P016	PARSONS, DONALD E	XX	690206	A	O5	C	1372	VS/	UH1H	162750N1070238E			
P102	PARSONS, MICHAEL D	XX	710103	A	O2	C	1687	VS/	U6A	134700N1090630E			
P362	PARTINGTON, ROGER DALE	BB	691101	M	O3	C	1508	VS/OW	CH53A	160117N1082011E			
P118	PASCHALL, RONALD PAGE	NR	720402	A	E5	C	1812	VS/	UH1H	165022N1070455E			930200
P017	PASEKOFF, ROBERT E	XX	660313	F	O3	C	0271	VS/	AC47D	154000N1073000E	1035	0235	
P365	PASTVA, MICHAEL JAMES	BB	671206	M	E3	C	0936	VS/	GROUND	165549N1070119E			
P018	PATE, GARY	XX	680522	F	E4	C	1187	LA/	C130A	162000N1063000E	2125	1425	
P726	PATBERG, KLAUS	RR	730822	W	--	C		VS/	AUTO	112400N1063500E			730829
P366	PATTERSON, BRUCE MERLE	BB	670727	N	O1	C	0773	VS/OW	KA3B				
P057	PATTERSON, JAMES KELLY	XX	670519	N	O3	C	0691	VN/	A6A	204537N1052539E	1112	0300	
P098	PATTILLO, RALPH NATHAN	XX	710216	F	O4	C	1704	LA/	F4D	150500N1070700E	2117	1417	
P725	PATTON, IAN	RR	730628	W	--	C		VS/	JEEP	105700N1071500E	1300	0500	730715
P019	PATTON, KENNETH J	XX	680202	A	E5	C	1024	VS/	UH1H	161209N1081006E	1100	0000	
P367	PATTON, WARD KARL	BB	680727	N	E6	C	1239	VS/	WATER	101648N1060823E			
P125	PAUL, CRAIG A	NR	721220	F	O3	C	1956	VN/	B52G	210459N1053958E	2009	1309	770930
P368	PAUL, JAMES LEE	BB	710205	A	W1	C	1699	VS/	AH1G				
P020	PAULEY, MARSHALL I	XX	660313	F	E5	C	0271	VS/	AC47D		1035	0235	
P114	PAULSON, MERLYN L	NR	720329	F	E5	C	1807	LA/	AC130A	163900N1060600E	0300	2000	860301
P021	PAWLISH, GEORGE F	XX	670308	N	O2	C	0610	VN/OW	A3B	175500N1064000E	2020	1200	
P022	PAXTON, DONALD E	XX	690222	F	O5	C	1392	LA/	B57B	163200N1061600E	2330	1630	
P090	PAYNE, JOHN ALLEN	BR	691104	A	E4	C	1516	VS/	UH1H	123000N1090400E			730709
P370	PAYNE, KYLLIS THEROD	BB	720605	N	E2	N	1869	VS/OW	AT SEA	164460N1080159E			
P023	PAYNE, NORMAN	XX	681219	A	E5	N	1343	LA/	GROUND				
P024	PEACE, JOHN DARLINGTON III	XX	671231	N	O4	C	0958	VN/	A6A	184200N1053700E	1431	0600	
P124	PEACOCK, JOHN ROBERT II	XX	721012	M	O2	C	1937	VN/	A6A	173500N1063000E	0338	1938	
P371	PEARCE, DALE ALLEN	BB	710517	A	W1	C	1747	VS/	UH1H	163425N1065323E			
P115	PEARCE, EDWIN JACK	NR	720329	F	E5	C	1807	LA/	AC130A	163900N1060600E	0300	2000	860301
P025	PEARSON, ROBERT HARVEY	NR	670611	F	O2	C	0732	VN/	F4C	212600N1061800E	1649	0949	880713
P026	PEARSON, WAYNE E	NR	690222	F	O3	C	1391	LA/	F4D	192200N1031100E	1130	0420	920113
P374	PEARSON, WILLIAM ROY	BB	720406	F	E4	C	1817	VS/	HH53C	164658N1070157E			
P096	PEDERSON, JOE PALMER	XX	700623	A	E7	C	1639	VS/	TRUCK				
P058	PEEL, ROBERT D	RR	650531	F	O3	C	0089	VN/	F105D	194100N1054600E	1510	0810	730212
P027	PEMBERTON, GENE T	KR	660723	F	O4	C	0404	VN/	F105F	210200N1052800E	1653	0953	740306
P909	PENAKIS, ELIAS	ZR	830629	W		C		LA/		175800N1023600E			840512
P049	PENDER, ORLAND JAMES JR	NR	720817	N	O3	C	1910	VN/	F4J	210100N1063400E	0200	1900	941100
P122	PENN, MICHAEL GENE JR	RR	720806	N	O2	C	1906	VN/	A7B	205900N1064600E	1142	0442	730329
P135	PENNINGTON, RONALD KEITH	BB	670427	M	E3	C	0657	VS/OW	UH34D	153319N1094715E			
P375	PEPPER, ANTHONY JOHN	BB	680406	M	E2	C	1120	VS/	GROUND	164033N1064134E			

** U.S. PERSONNEL, SOUTHEAST ASIA, ALPHABETICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
P140	PERALTA, BENJAMIN ROMANE	AA	700830	A	E4	C	9950	VS/	GROUND				
P028	PERISHO, GORDON SAMUEL	XX	671231	N	O3	C	0958	VN/	A6A	184200N1053700E	1431	0600	
P731	PERKIN, VERNON JOHN	--	651018	W	--		0172	LA/	ACFT	184000N1040000E			
P376	PERKINS, CECIL CARRINGTON	BB	711214	A	O3	C	1783	VS/OW	U21A				
P059	PERKINS, GLENDON WILLIAM	RR	660720	F	O3	C	0399	VN/	EB66C	220000N1052500E	0809	0109	730212
P074	PERRICONE, RICHARD ROBERT	RR	670712	A	E4	C	0762	VS/VN	GROUND	143026N1073800E			730305
P029	PERRINE, ELTON L	XX	670522	F	O3	C	0706	VN/	F4C	213300N1063000E	2052	1352	
P377	PERRY, OTHA LEE	BB	711214	A	W2	N	1783	VS/OW	U21A				
P126	PERRY, RANDOLPH ALLEN JR	XX	721220	F	O4	C	1955	VN/	B52D	210500N1055900E	2030	1330	
P378	PERRY, RICHARD CLARK	NR	670831	N	O4	C	0822	VN/OW	A4E	203700N1064000E	0858	0158	861126
P127	PERRY, RONALD D	NR	721221	F	O3	C	1961	VN/	B52G	211456N1054558E	0520	2220	751221
P077	PERRY, THOMAS HEPBURN	XX	680510	A	E4	C	1167	VS/	GROUND	152208N1074548E			
P379	PETERS, CHARLES HENRY	NR	660701	N	O5	C	0380	VN/OW	A4E	210659N1073800E			880713
P031	PETERSEN, GAYLORD D	NR	670911	F	O3	C	0823	VN/	B57B	173401N1063159E	1101	0401	780823
P030	PETERSON, DELBERT R	XX	660309	F	O2	C	0267	VS/	AC47D	160800N1072000E	1300	0500	
P380	PETERSON, DENNIS WILLIAM	XX	670719	N	O3	C	0768	VN/	SH3A				
P060	PETERSON, DOUGLAS BRIAN	RR	660910	F	O3	C	0454	VN/	F4C	212000N1063000E	2048	1348	730304
P129	PETERSON, MARK ALLEN	XX	730127	F	O2	C	1981	VS/	OV10A	165145N1071107E	1620	0920	
P108	PETERSON, MICHAEL T	RR	691102	A	W1	C	1513	VS/	AH1G	122037N1073410E			691210
P907	PETRI, RUDDOLF	RR	750811	W	--	C		VS/	GROUND	102200N1070500E			760617
P413	PETRILLA, JOHN J JR	BR	720502	A	W1	C	1839	VS/	UH1H	163525N1071320E			720720
P381	PETTIS, THOMAS EDWIN	BB	670523	N	O2	C	0708	VN/OW	SH3A	184159N1065957E			
P382	PFUFFMANN, CHARLES BROOKS	BB	700409	N	O2	C	1590	VN/OW	E2A				
P415	PFEIFER, RONALD EDWIN	BR	661006	M	O2		0485	VS/	CH46A	162354N1074205E			690110
P061	PFISTER, JAMES F JR	RR	680105	A	E3	C	0966	VS/VN	UH1C	153557N1081012E			730305
P906	PHAN, TRIE LUC	CC	750429	V	--			VS/	GROUND	104500N1064000E			
P383	PHARRIS, WILLIAM VALRIE	BB	660707	A	E3	C	0388	VS/	GROUND	110256N1063015E			
P384	PHELPS, JESSE DONALD	BB	651228	A	W2	C	0224	VS/	UH1D	135702N1084955E			
P110	PHELPS, WILLIAM	XX	711123	F	O2	C	1779	LA/	F4E		0505	2205	
P033	PHILLIPS, DANIEL R	XX	680207	A	E5	C	1040	VS/	GROUND	163602N1064058E			
P385	PHILLIPS, DAVID JOSEPH JR	BB	660703	F	O3	C	0382	VS/	F5C	100614N1045352E			
P386	PHILLIPS, ELBERT AUSTIN	BB	680828	F	E6	C	1266	LA/	T28	175744N1023531E			
P908	PHILLIPS, JON	ZR	850311	V		C		/		175400N1023300E			850321
P605	PHILLIPS, LILLIAN MARGUERI	RR	750312	V	--	C	1996	VS/VN	GROUND	124000N1080300E			751030
P387	PHILLIPS, MARVIN FOSTER	BB	660926	A	E4	C	0474	VS/OW	UH1B	094014N1063454E			
P604	PHILLIPS, RICHARD LEE	RR	750312	V	--	C	1996	VS/VN	GROUND	124000N1080300E			751030
P095	PHILLIPS, ROBERT PAUL	XX	700623	A	E2	C	1639	VS/	TRUCK		1100	0300	
P034	PHIPPS, JAMES L	XX	680109	A	W1	C	0979	VS/	UH1C				
P388	PICK, DONALD WILLIAM	BB	680827	F	O4	C	1265	VS/OW	F4D	160458N1081958E			
P727	PIECHAUD, PHILLIPE	RR	720407	W	--	C	1818	VS/	GROUND	115226N1063545E			
P389	PIERCE, WALTER MELVIN (MI	BB	700610	A	E3	N	1633	CB/	GROUND	123806N1065319E			
P138	PIERSANTI, ANTHONY J JR	BB	701215	N	O2	C	2007	VN/OW	C2A	172109N1084429E			
P079	PIERSON, WILLIAM C III	XX	690413	A	W2	C	1425	VS/	AH1G	155701N1063806E			
P390	PIETRZAK, JOSEPH RAY	BB	710210	A	E5	C	1701	VS/	OH6A				
P035	PIETSCH, ROBERT E	XX	680430	F	O3	C	1151	LA/	A26A	165605N1055925E	2250	1550	
P041	PIITTMANN, ALAN D	XX	661116	F	E3	C	0524	LA/	A1G	152300N1063800E	1315	0615	
P113	PIKE, DENNIS STANLEY	XX	720323	N	O3	C	1803	LA/	A7E	152200N1073400E	0208	1908	
P080	PIKE, PETER X	XX	690712	F	O2	C	1465	LA/	F4D	180400N1051300E	1045	0345	
P036	PILKINGTON, THOMAS HOLT	XX	660919	N	O2	C	0462	VN/	F4B	191700N1054700E	2315	1500	
P391	PINEAU, ROLAND ROBERT	BB	671008	N	E7	C	0856	VS/	E1B	160935N1080322E			
P728	PINEDA, ULDARICO	RR	711108	W	--	C	1778	VS/	BOAT	142046N1090826E			
P062	PIRIE, JAMES GLENN	RR	670622	N	O4	C	0739	VN/	A4E	205200N1062600E	1356	0500	730218
P037	PIRKER, VICTOR J	XX	651122	M	E4	C	0195	VS/OW	UH34D	151605N1085022E	1915	1115	
P910	PIRKLE, LOWELL ZINN	BB	670803	V		C	2061	LA/	UH34D				
P393	PIRRUCCELLO, JOSEPH S JR	BB	681208	F	O3	C	1536	LA/	A1E	203259N1033857E			
P063	PITCHFORD, JOHN JOSEPH	RR	651220	F	O3	C	0216	VN/	F100F	212500N1070500E	1345	0645	730212
P039	PITMAN, PETER POTTER	XX	670512	F	O3	C	0681	VN/	F105F	175200N1062600E	2050	1350	
P040	PITT, ALBERT	XX	660124	M	O3	C	0238	VS/	F4B	161900N1073900E	1005	0205	
P394	PITTMAN, ROBERT EDWARD	BB	660928	A	E4	C	0477	VN/OW	OV1B	184358N1061857E			
P032	PITZEN, JOHN RUSSELL	NR	720817	N	O5	C	1910	VN/	F4J	210100N1063400E	0200	1900	941100
P109	PITZER, DANIEL L	RR	631029	A	E8	C	0022	VS/	GROUND	094500N1050200E			671111
P395	PLANTS, THOMAS LEE	NR	650602	N	E5	C	0093	VN/	EA1F	194258N1055058E			910306
P097	PLASSMEYER, BERNARD HERBER	XX	700911	M	O2	C	1660	VS/	A4E	161035N1071550E	0340	1940	
P042	PLATT, ROBERT L JR	XX	670610	A	E3	N	0728	VS/	GROUND	145228N1084623E			
P396	PLEIMAN, JAMES EDWARD	NR	660314	F	E4	C	0272	VN/OW	HUL16B	191958N1054959E			881215
P043	PLOWMAN, JAMES EDWIN	XX	670324	N	O2	C	0629	VN/	A6A		2308	1500	
P397	PLUMADORE, KENNETH LEO	BB	670921	M	E3	C	0839	VS/	GROUND	163813N1064116E			
P064	PLUMB, JOSEPH CHARLES	RR	670519	N	O2	C	0693	VN/	F4B	204800N1054400E	1218	0400	730218
P082	POGREBA, DEAN ANDREW	XX	651005	F	O5	C	0162	VN/	F105D	213000N1062100E	1110	0410	
P905	POLARD, PERRY	CC	750429	V	--			VS/	GROUND	104500N1064000E			760801
P116	POLFER, CLARENCE	RR	720507	N	O5	C	1844	VN/	RA5C	195900N1055100E	1644	0944	730328
P065	POLLACK, MELVIN	RR	670706	F	O2	C	0755	VN/	F4C	214300N1060300E	0905	0205	730304
P088	POLLARD, BEN M	RR	670515	F	O3	C	0683	VN/	F105F	212900N1063000E	2107	1407	730304

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
P044	POLLIN, GEORGE J	NR	670429	F	O2	C	0659	VN/	F4C	205429N1053430E	1622	0922	900913
P083	POLSTER, HARMON	XX	690715	F	O2	C	1467	LA/	F4D	152500N1072100E	2115	1415	
P603	POND, ELIZABETH	RR	700507	V	--	C	1614	CB/	AUTO	111000N1054000E			700615
P092	POOL, JERRY LYNN	XX	700324	A	O2	C	1578	CB/	UH1H				
P128	POOLE, CHARLIE S	XX	721219	F	E6	C	1954	VN/	B52D		0459	2159	
P045	POOR, RUSSELL ARDEN	XX	670204	F	O3	C	0589	VN/	EB66C		1447	0747	
P112	PORT, WILLIAM D	KR	680112	A	E3	C	0983	VS/	GROUND	154115N1081303E			850814
P414	PORTERFIELD, DALE K	BR	720502	A	E4	N	1839	VS/	UH1H	163525N1071320E			720727
P398	POSEY, GEORGE RAY	BB	680905	N	E3	C	1271	VS/OW	AT SEA	161026N1081427E			
P904	POSNER, GERALD	CC	750429	V	--			VS/	GROUND	104500N1064000E			760801
P107	POTTER, ALBERT J	EE	680530	M	E5	C	1197	VS/	GROUND	163100N1073700E	1100	0300	680601
P911	POTTER, KENT BIDDLE	BB	710210	V			2062	LA/	UH-1H	164633N1062807E	1315		
P047	POTTER, WILLIAM JOSEPH JR	NR	671229	F	O3	C	0955	LA/	A26A	164900N1060300E	2058	1358	930317
P048	POTTER, WILLIAM TOD	XX	680205	F	O2	C	1036	LA/	RF4C	172000N1055000E	0448	2148	
P119	POTTS, LARRY FLETCHER	XX	720407	M	O2	N	1820	VS/	OV10A	165150N1070338E	1108	0308	
P399	POWELL, LYNN KESLER	NR	670821	F	O2	C	0797	VN/	F105D	205459N1055558E			830603
P100	POWELL, WILLIAM E	NR	680817	F	O2	C	1253	VN/	F4D	173457N1061657E	1423	0723	851204
P401	POWERS, JOHN LYNN	BB	710215	A	E4	C	1703	LA/	CH47C				
P085	POWERS, LOWELL S	XX	690402	A	W1	C	1421	VS/	CH47C	162903N1064717E	1240	0440	
P066	POWERS, TRENT RICHARD	NR	651031	N	O4	C	0179	VN/	A4E	211900N1062100E	0945	0245	871125
P403	POWERS, VERNIE HOMER	BB	671224	A	E3	C	0948	VS/	GROUND	143326N1073532E			
P404	POYNOR, DANIEL ROBERTS	NR	711219	F	O2	C	1786	LA/	F4D	193106N1031738E			940603
P729	PRANTILLA, SARSENIO	RR	711108	W	--	C	1778	VS/	BOAT	142046N1090826E			
P405	PRATER, ROY DEWITT	BB	720406	F	E6	C	1817	VS/	HH53C				
P406	PRATHER, MARTIN WILLIAM	BB	670905	M	E3	C	0827	VS/	GROUND	164000N1070000E			
P103	PRATHER, PHILLIP DEAN	RR	710308	A	W1	C	1720	VS/VN	OH6A	165720N1070300E			730327
P407	PREISS, ROBERT FRANCIS JR	BB	700512	A	E6	C	1618	LA/	GROUND				
P139	PRENTICE, KENNETH M	BB	691002	N	E5	C	2004	VN/OW	C2A	175402N1073602E			
P051	PRESTON, JAMES A	XX	660515	F	E5	C	0339	LA/	AC47D	165800N1060400E	2200	1500	
P087	PREVEDEL, CHARLES F	XX	690417	A	E5	C	1428	VS/	GROUND	160126N1073546E	1206	0406	
P136	PREVOST, ALBERT MICHAEL	BB	660201	M	O2	C	0246	VN/OW	KC130F	172038N1072217E			
P408	PREWITT, WILLIAM ROLAND	BB	670801	M	E3	C	0780	VS/	GROUND	161209N1075737E			
P094	PRICE, BUNYAN DURANT	XX	700502	A	E4	C	1610	CB/	UH1H	114612N1060827E			
P141	PRICE, DAVID STANLEY	BB	680311	F	E4	C	2052	LA/	GROUND				
P133	PRICE, DONALD E	RR	680717	A	E4		1228	CB/	LCU	110620N1051220E	1500	0800	681219
P121	PRICE, LARRY D	RR	720730	F	O2	C	1905	VN/	F4D	210300N1055500E	0929	0129	730329
P123	PRICE, WILLIAM MARSHALL	XX	721012	M	O2	C	1937	VN/	A6A	173500N1063000E	0338	1938	
P067	PRIDEMORE, DALLAS REESE	XX	680908	A	E6	C	1274	VS/	GROUND				
P130	PRIMM, SEVERO J III	NR	730205	F	O1	C	1983	LA/	EC47Q	153755N1065957E			930200
P052	PRINGLE, JOE HAROLD	XX	680202	A	E7	C	1024	VS/	UH1H		1100	0000	
P068	PROFILET, LEO TWYMAN	RR	670821	N	O5	C	0796	VN/	A6A	210700N1055100E	1301	0500	730314
P732	PROMSUNAN, PRASIT	--	630905	W	--	M	0018	LA/	C46	154250N1061100E			
P410	PRUDHOMME, JOHN DOUGLAS	BB	651222	N	O3	C	0219	VN/	A4C		1500	0700	
P411	PRUETT, WILLIAM DAVID	BB	700128	F	E8	C	1552	VN/	HH53B	180200N1053300E			
P601	PRUNER, WILLIAM R	BR	660114	V	--			VS/	GROUND	104500N1064000E			660114
P132	PRYOR, ROBERT J	RR	690212	A	E5		1381	VS/CB	RULA	105745N1061333E	1440	0740	690311
P722	PUANDEJ, TANOM	--	680201	W	--	M		LA/	GROUND				
P105	PUNTES, MANUEL RAMERIZ	XX	710325	A	E3	C	1736	VS/	GROUND				
P053	PUGGI, JOSEPH D	XX	680202	A	E5	C	1024	VS/	UH1H	161209N1081006E	1100	0000	
P081	PUGH, DENNIS GERARD	XX	700319	F	O2	C	1573	LA/	F4D	173100N1054400E	1825	1125	
P054	PUGH, KENNETH W	NR	660412	N	E2	C	0299	CH/OW	KA3B	210800N1111700E	1345	0500	751216
P075	PURCELL, BENJAMIN H	RR	680208	A	O5	C	1044	VS/VN	UH1D	164425N1071955E			730327
P412	PURCELL, HOWARD PHILIP	NR	630902	F	O3	C	0017	VS/	B26B				920327
P069	PURCELL, ROBERT BALDWIN	RR	650727	F	O3	C	0113	VN/	F105D	210500N1051400E	1422	0722	730212
P070	PURRINGTON, FREDERICK RAYM	RR	661020	N	O2	C	0499	VN/	A4C	194400N1055400E	0945	0100	730218
P071	PUTNAM, CHARLES LANCASTER	NR	670309	N	O5	C	0611	VN/	RA5C	195800N1060500E	1648	0800	881103
P072	PYLE, DARREL EDWIN	RR	660613	F	O2	C	0360	VN/	F4C	173800N1062200E	1020	0320	730212
P073	PYLE, THOMAS SHAW	RR	660807	F	O3	C	0419	VN/	F105F	211700N1062800E	0746	0046	730304
P055	PYLES, HARLEY B	XX	651018	F	O4	C	0171	VS/	O1E	154500N1080300E	1905	1005	
Q001	QUAMO, GEORGE	BR	680414	A	O4	C	1128	VS/	U17	160845N1081033E			740628
Q003	QUINN, FRANCIS	RR	620408	A	E4	C	0010	VS/	GROUND	155855N1080540E			620501
Q002	QUINN, MICHAEL EDWARD	XX	691122	N	O3	C	1527	LA/	A6A	163000N1062500E	2240	1400	
Q700	QUINN-JUDGE, PAUL	RR	740122	W	--	C		VS/	GROUND	151000N1085300E	1430	0630	740203
Q701	QUINN-JUDGE, PAUL	CC	750429	W	--	C		VS/	GROUND	104500N1064000E			750728
Q600	QUINN-JUDGE, SOPHIE	RR	740122	V	--	C		VS/	GROUND	151000N1085300E	1430	0630	740203
Q900	QUINN-JUDGE, SOPHIE	CC	750429	V	--			VS/	GROUND	104500N1064000E			750728
R001	RACKLEY, INZAR WILLIAM JR	XX	661018	F	O4	C	0496	VN/OW	HU16B	175500N1070900E	2231	1413	
R067	RAEBEL, DALE V	RR	720817	N	O4	C	1909	VN/	A7A	202811N1062845E	1540	0840	730329
R002	RAGLAND, DAYTON WILLIAM	XX	660531	F	O5	N	0351	VN/OW	F4C		0112	1812	
R604	RAGSDALE, THOMAS	BR	680202	V	--	C	1014	VS/	GROUND	162730N1073600E			690716
R003	RALSTON, FRANK DELZELL III	XX	660514	F	O3	C	0338	VN/	F4C	172900N1062300E	0335	2035	
R350	RAMIREZ, ARMANDO (NMN)	BB	690523	A	E5	C	1446	CB/	UH1H	122419N1061634E			
R004	RAMOS, RAINIER S	XX	680109	A	W1	C	0979	VS/	UH1C	153817N1080930E			

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE	
											LOC	ZULU		
R717	RAMOS, RODRIGO	--	680131	W	--	C		VS/	GROUND	104607N1063943E				
R055	RAMSAY, CHARLES J	XX	680121	M	03	C	1001	VN/	O1D		1200	0400		
R351	RAMSDEN, GERALD LEE	BB	680123	N	04	C	1003	VN/OW	A6A	184358N1061857E				
R600	RAMSEY, DOUGLAS	RR	660117	V	--	C	0234	VS/CB	AUTO	110103N1062628E			730212	
R083	RAMSOWER, IRVING B II	NR	720329	F	04	C	1807	LA/	AC130A	163900N1060600E	0300	2000	860301	
R088	RANDALL, ROBERT I	RR	720711	N	03	C	1897	VN/	F4J	212600N1060800E	0605	2305	730329	
R047	RANDER, DONALD J	RR	680201	A	E6	N	1023	VS/VN	GROUND	162734N1073551E			730327	
R902	RANDOLPH, CLIFFORD	CC	750429	V	--			VS/	GROUND	104500N1064000E			760512	
R005	RANSBOTTOM, FREDERICK J	XX	680512	A	01	C	1171	VS/	GROUND	152630N1074806E				
R720	RAPIN, PIERRE	MM	710200	W	--	C	1697	CB/	GROUND	121658N1053758E				
R114	RAPP, JEFF	ZR	790515	V	--			VS/OW	YACHT	093300N1082600E			790705	
R006	RASH, MELVIN D	XX	680522	F	E3	C	1187	LA/	C130A		2125	1425		
R062	RATTIN, DENNIS M	XX	691016	A	E4	C	1502	LA/	OV1C	184227N1032748E	2130	0000		
R086	RATZEL, WESLEY D	NR	720518	F	02	C	1858	VN/	F4D	212300N1061700E	1300	0600	881215	
R096	RATZLAFF, BRIAN M	RR	720911	F	03	C	1922	VN/	F4E	213300N1063000E	1030	1830	730329	
R033	RATZLAFF, RICHARD RAYMOND	RR	660320	N	03	C	0282	VN/OW	F4B	182000N1055300E	2017	1200	730212	
R066	RAUSCH, ROBERT E	XX	700416	F	03	C	1596	LA/	RF4C		1625	0925		
R007	RAVENCRAFT, JAMES A	BR	680618	A	E3	C	1211	VS/	GROUND	095331N1054922E			690203	
R008	RAVENNA, HARRY M III	XX	661115	A	03	C	0523	VS/	U6A	162535N1074619E	1430	0000		
R103	RAWLINGS, JAMES	NR	750103	V	--	C	2050	VS/	C123	121500N1091100E			930800	
R352	RAWSTHORNE, EDGAR ARTHUR	BB	651229	N	05	C	0225	LA/	F4B	173512N1053652E				
R034	RAY, JAMES EDWIN	RR	660508	F	02	C	0332	VN/	F105	213200N1063400E	1502	0802	730212	
R048	RAY, JAMES MICHAEL	KK	680318	A	E3	C	1093	VS/CB	GROUND	113409N1080234E				
R087	RAY, JOHNNIE L	RR	720408	A	03	C	1821	VS/CB	GROUND	112249N1061030E			730212	
R719	RAY, MICHELE	RR	670117	W	--			0569	VS/	AUTO	142600N1090100E			670206
R063	RAY, RONALD E	XX	691113	A	E6	C	1522	LA/	GROUND	155813N1070227E				
R049	RAYFORD, KING DAVID JR	RR	670702	A	E3	N	0749	VS/VN	GROUND	162521N1073942E			730316	
R009	RAYMOND, PAUL D	XX	670905	F	02	C	0829	VN/	F4C	171100N1065400E	2150	1450		
R056	READ, CHARLES HAROLD W JR	XX	680824	F	04	C	1262	VN/	F4D	174000N1062400E	2235	1535		
R098	READ, ROLLIE K	NR	721221	F	E3	C	1962	LA/	AC130A	152712N1060048E	1912	1212	850221	
R353	REARDON, RICHARD JOHN	BB	690428	N	02	C	1434	VS/	UH1B	104747N1060442E				
R071	REED, JAMES WILLIAM	XX	700724	F	03	C	1650	LA/	F4D		2145	1445		
R354	REED, TERRY MICHAEL	BB	690623	F	02	C	1461	VS/	C130B	114007N1061317E				
R905	REED, THERESA	CC	750429	V	--			VS/	GROUND	104500N1064000E			770617	
R090	REEDER, WILLIAM S	RR	720509	A	03	C	1847	VS/VN	AH1G	144110N1074001E			730327	
R355	REEDY, WILLIAM HENRY JR	BB	680116	N	E4	C	0991	VN/OW	C1A	183657N1071258E				
R356	REESE, GOMER DAVID III	BB	700424	F	03	C	1604	LA/	U17B	193458N1033059E				
R357	REEVES, JOHN HOWARD	BB	661223	M	E3	C	0555	VS/	GROUND	155305N1081331E				
R907	REGAN, JOHN DAVID	CC	750429	V	--			VS/	GROUND	104500N1064000E			760801	
R906	REGAN, LAM THI	CC	750429	V	--			VS/	GROUND	104500N1064000E			760801	
R010	REHE, RICHARD RAYMOND	KK	680109	A	E3	C	0976	VS/	GROUND	153551N1081006E				
R035	REHMANN, DAVID GEORGE	RR	661202	N	02	C	0540	VN/	F4B	212100N1062400E	1410	0600	730212	
R358	REHN, GARY LEE	BB	671109	M	E4	C	0900	VS/	GROUND	161023N1074820E				
R084	REICH, WILLIAM J	RR	720511	F	02	C	1852	VN/	F4D	213000N1053000E	1600	0900	730328	
R057	REID, HAROLD E	XX	670913	M	E3	C	0835	VS/	GROUND	155330N1080800E	0400	2000		
R074	REID, JOHN ERIC	XX	710220	A	W1	C	1708	LA/	UH1C	162721N1062748E				
R050	REILLY, EDWARD DANIEL JR	KR	660426	A	E4	C	0318	VS/	GROUND	112508N1060159E			890427	
R011	REILLY, LAVERN G	XX	660515	F	04	C	0339	LA/	AC47D	165800N1060400E	2300	1600		
R108	REINECKE, WAYNE C	BB	670112	N	E4	C	2014	VN/OW	SH3A	182453N1065610E				
R111	REITER, DEAN WESLEY	BB	660925	M	02	C	0472	VS/	UH34D					
R012	REITMANN, THOMAS E	XX	651201	F	03	C	0200	VN/	F105D	213300N1062900E	1455	0755		
R043	RENELT, WALTER A	XX	691120	F	05	C	1524	LA/	O2A		1655	0855		
R362	RENO, RALPH JOSEPH	BB	660703	A	E8	C	0383	VS/	CH34	152607N1074758E				
R058	REX, ROBERT A	NR	681208	F	02	C	1336	LA/	F105D		1050	0350	940425	
R363	REX, ROBERT F	BB	690309	F	03	C	1403	LA/	O2A	165219N1062548E				
R013	REXROAD, RONALD R	XX	680403	F	03	C	1116	VN/OW	RF4C		1509	0809		
R364	REYNOLDS, DAVID RICHARD	BB	671121	A	E3	C	0924	VS/	GROUND	143500N1073547E				
R036	REYNOLDS, JON ANZUENA	RR	651128	F	03	C	0196	VN/	F105D	205700N1044400E	1115	0415	730212	
R605	REYNOLDS, TERRY L	XX	720426	V	--	C	1836	CB/	AUTO	112250N1051451E				
R073	RHODES, FERRIS ANSEL JR	XX	710103	A	03	C	1687	VS/	U6A	134700N1090630E				
R079	RIATE, ALFONSO RAY	RR	670426	M	E4	C	0655	VS/VN	GROUND	164330N1065820E			730316	
R037	RICE, CHARLES DONALD	RR	671026	N	02	C	0879	VN/	F8E	210000N1054000E	1248	0400	730314	
R365	RICE, THOMAS JR (NMN)	BB	651228	A	E4	N	0224	VS/	UH1D					
R014	RICH, RICHARD	XX	670519	N	05	C	0692	VN/	F4B	203952N1054125E	1131	0300		
R070	RICHARDSON, DALE W	XX	700502	A	03	C	1610	CB/	UH1H					
R015	RICHARDSON, FLOYD W	NR	670303	F	04	C	0605	VN/	F4C	174400N1062300E	2030	1330	881215	
R366	RICHARDSON, STEPHEN GOULD	BB	651130	N	02	C	0198	VS/OW	F8E	165651N1084412E				
R016	RICHTSTEIG, DAVID J	BR	651208	M	01	C	0207	VS/	GROUND	153916N1081828E	0640	2240	740930	
R017	RICKEL, DAVID J	XX	680516	F	03	C	1177	VN/	F4D	173300N1061800E	2215	1515		
R018	RICKER, WILLIAM ERNEST	XX	681028	N	03	C	1313	VS/	TA4F	161439N1073319E	1215	0400		
R102	RICKMAN, DWIGHT G	XX	721225	M	02	C	1970	VS/	O1	164913N1071011E				
R101	RIDGEWAY, RONALD LEWIS	RR	680225	M	E3	C	1061	VS/VN	GROUND	163844N1064405E			730316	
R723	RIDING, MALCOLM	BB	750312	W	--			1997	VS/	DC4	134800N1075000E			

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	LOC	TIME ZULU	REL DATE
R099	RIESS, CHARLES F	RR	721224	F	03	C	1968	LA/VN	A7D	192000N1030800E	1530	0830	730328
R721	RIFAUD, G	RR	720407	W	--	C	1818	VS/	GROUND	115226N1063545E			
R368	RIGGINS, ROBERT PAUL	BB	680422	F	04	C	1140	VS/	F4D	161912N1072447E			
R059	RIGGS, THOMAS F	XX	670611	A	W2	C	0731	VS/OW	UH1D				
R038	RINGS DORF, HERBERT BENJAMI	RR	661111	F	02	C	0517	VN/	F4C	170000N1065800E	0900	0200	730218
R369	RIORDAN, JOHN MICHAEL	BB	661110	N	E4	C	0514	VN/OW	S2E	173000N1084000E			
R904	RIOS, JOSE	CC	750429	V	--			VS/	GROUND	104500N1064000E			760801
R370	RIOS, NOEL LUIS	BB	680306	F	E5	C	1074	VS/	C123K	163659N1064559E			
R078	RISNER, RICHARD F	EE	680820	M	04	C	1256	VS/	GROUND	153000N1084130E	1600	0800	680822
R039	RISNER, ROBINSON	RR	650916	F	05	C	0146	VN/	F105D	195100N1055300E	1015	0315	730212
R100	RISSI, DONALD L	NR	721218	F	05	C	1953	VN/	B52G	210700N1055200E	2014	1314	780823
R372	RITCHEY, LUTHER EDMOND JR	BB	631008	M	E3	C	0019	VS/	UH34D	160207N1073440E			
R603	RITTER, GEORGE L	MM	711227	V	--	C	1791	LA/	C123K	193357N1012225E			
R112	RITTICHER, JACK COLUMBUS	BB	680609	P	03	C	1206	VS/	HH3E	162143N1070533E			
R104	RIVENBURGH, RICHARD W	BB	750515	M	E2	C	2003	CB/OW	CH53	101800N1030830E			
R901	RIVERA, FRED JOHN	CC	750429	V	--			VS/	GROUND	104500N1064000E			760801
R040	RIVERS, WENDELL BURKE	RR	650910	N	05	C	0141	VN/	A4E	183500N1054600E	1410	0600	730212
R065	ROACH, MARION L	BR	691104	A	E4	C	1516	VS/	UH1H	123000N1090400E			730709
R373	ROARK, ANUND CHARLES	BR	680516	A	E5	C	1176	VS/	GROUND	141913N1080447E			680531
R109	ROARK, JAMES DAVID	BB	671112	N	E5	C	2005	VN/OW	AT SEA	185550N1061804E			
R374	ROARK, WILLIAM MARSHALL	NR	650407	N	03	C	0071	VN/OW	A4C	173759N1063158E			770318
R375	ROBBINS, RICHARD JOSEPH	NR	660419	F	03	C	0306	LA/	A1E	173257N1054157E			950500
R376	ROBERSON, JOHN WILL	BB	690622	A	E3	N	1459	VS/	WATER				
R377	ROBERTS, GERALD RAY	NR	651202	N	04	C	0201	VN/	A1H	180158N1062159E			941004
R106	ROBERTS, HAROLD J JR	BB	650618	F	E7	C	2032	VS/OW	B52	173000N1180000E			
R378	ROBERTS, MICHAEL LAND	BB	680111	N	E5	C	0982	LA/	OP2E	171800N1055258E			
R060	ROBERTS, RICHARD D	XX	690325	A	E3	C	1415	VS/	GROUND	144018N1073621E			
R019	ROBERTSON, JOHN HARTLEY	XX	680520	A	E7	C	1184	LA/	CH34	160023N1072353E			
R020	ROBERTSON, JOHN L	XX	660916	F	04	C	0459	VN/	F4C		1540	0840	
R097	ROBERTSON, LEONARD	XX	720707	M	03	C	1894	VS/	A6A		1717	0917	
R379	ROBERTSON, MARK JOHN	BB	710210	A	W1	C	1701	VS/	OH6A	162025N1070647E			
R380	ROBINSON, EDWARD (NMN)	BB	700309	A	E6	N	1569	VS/OW	SWIM				
R061	ROBINSON, FLOYD HENRY	XX	690312	A	E5	C	1406	VS/	GROUND	143822N1073903E			
R021	ROBINSON, KENNETH D	NR	660830	F	03	C	0441	VN/	F4C	173700N1062000E	2350	1650	881215
R381	ROBINSON, LARRY WARREN	BB	700105	M	04	C	1544	LA/	F4B	164658N1060459E			
R382	ROBINSON, LEWIS MERRITT	BB	670604	F	05	C	0722	LA/	A1E	161558N1064259E			
R095	ROBINSON, PAUL K	RR	720701	F	04	C	1889	VN/	F4E	211600N1061200E	1625	0925	730328
R041	ROBINSON, WILLIAM ANDREW	RR	650920	F	E5	C	0152	VN/	HH43B	180500N1054400E	1634	0934	730212
R022	ROBY, CHARLES D	NR	670303	F	05	C	0605	VN/	F4C	174400N1062300E	2030	1330	881215
R023	ROCKETT, ALTON C JR	XX	670602	F	03	C	0717	VN/	F4C	175000N1062700E	2200	1500	
R903	RODILL, DANIEL	CC	750429	V	--			VS/	GROUND	104500N1064000E			750800
R024	RODRIGUEZ, ALBERT E	NR	680311	F	02	C	1079	VN/	F4D	175400N1062800E	1200	0500	881215
R051	RODRIGUEZ, FERDINAND A	RR	680414	A	E2	C	1129	VS/CB	GROUND	105803N1062921E			730212
R025	ROE, JERRY L	XX	680212	A	02	C	1046	VS/	UH1H	121721N1074713E			
R384	ROEHRICH, RONALD L	BB	680118	N	02	C	0995	VN/OW	F4B	192859N1065859E			
R385	ROGERS, BILLY LEE	BB	691201	N	E3	N	1532	VN/OW	AT SEA	181606N1072501E			
R386	ROGERS, CHARLES EDWARD	BB	670504	F	04	C	0668	LA/	A1E				
R387	ROGERS, EDWARD FRANCIS	BB	680312	M	E2	C	1081	VS/	GROUND	165253N1070806E			
R113	ROGERS, LYLE DOUGLAS	AA	700827	A	E3	C		VS/	GROUND				
R388	ROGGOW, NORMAN LEE	BB	671008	N	02	C	0856	VS/	E1B	160935N1080322E			
R076	ROHA, MICHAEL R	EE	680107	M	E1	C	0974	VS/	GROUND	161625N1075930E	0430	2100	680121
R722	ROLLIN,	MM	700500	W	--	C	1609	CB/	GROUND	110348N1054821E			
R042	ROLLINS, DAVID JOHN	RR	670514	N	03	C	0682	VN/	F4B	194700N1055000E	1606	0800	730304
R602	ROLLINS, JAMES U	RR	680205	V	--	C	1034	VS/CB	CYCLE	104436N1063953E			730212
R389	ROMANO, GERALD MICHAEL	NR	650602	N	02	C	0093	VN/	EALF	194258N1055058E			880713
R026	ROMERO, VICTOR	XX	680319	F	E4	C	1096	VS/	O1G	122000N1085500E	1730	0930	
R110	ROMIG, EDWARD LEON	BB	660617	N	02	C	0363	VS/OW	C130E	125336N1093123E			
R390	ROMINE, ALBERT WAYNE	BR	680516	A	E5	C	1176	VS/	GROUND	141913N1080447E			680531
R080	RORABACK, KENNETH M	KK	631124	A	E8	C	0024	VS/	GROUND				
R391	ROSATO, JOSEPH FRANK	BB	660602	F	03	C	0353	VS/	F4C				
R089	ROSE, GEORGE A	RR	720621	F	03	C	1880	VN/	F4E	212300N1050600E	1730	1030	730328
R052	ROSE, JOSEPH	RR	680208	A	W2	C	1044	VS/VN	UH1D	164424N1071941E			730305
R027	ROSE, LUTHER L	XX	660603	F	E6	C	0354	LA/	AC47	170320N1055925E	2125	1425	
R064	ROSENBACH, ROBERT PAGE	XX	700305	F	03	C	1567	VS/OW	F100D	131100N1092400E	0420	2020	
R392	ROSS, DOUGLAS ALAN	BB	690122	A	E5	C	1364	VS/	GROUND	141025N1074323E			
R028	ROSS, JLYNN JR	NR	680317	A	E3	N	1092	VS/	GROUND	102643N1060954E			930218
R029	ROSS, JOSEPH S	XX	680801	F	02	C	1243	VN/	F4D	172200N1061200E	0310	2010	
R393	ROSSANO, RICHARD JOSEPH	BB	710325	A	E3	C	1736	VS/	GROUND	164252N1064203E			
R394	ROTH, BILLIE LEROY	BB	650627	F	E5	C	0104	VS/	C123	101307N1064405E			
R718	ROTTMERS, PETER SCHRADER	RR	690401	W	--	C		VS/	GROUND	153000N1084000E			711108
R077	ROWE, JAMES NICHOLAS	EE	631029	A	02	C	0022	VS/	GROUND	094500N1050200E			681231
R068	ROWLEY, CHARLES S	NR	700422	F	05	C	1600	LA/	AC130A	154400N1065100E	0159	1859	931115
R072	ROZO, JAMES MILAN	XX	700623	A	E4	C	1639	VS/	TRUCK	110933N1063858E	1100	0300	

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
R395	RUCKER, EMMETT JR	BB	680524	F	05	C	1192	VS/OW	UC123B	083404N1045855E			
R085	RUDLOFF, STEPHEN A	RR	720510	N	03	C	1850	VN/	F4J	205648N1062002E	1305	0605	730328
R396	RUDOLPH, ROBERT DAVID	NR	650908	N	02	C	0138	VN/	RF8A	200458N1055200E			881215
R054	RUFFIN, JAMES THOMAS	NR	660218	N	02	C	0255	VN/OW	F4B	193700N1054957E	1305	0650	830603
R053	RUHLING, MARK JOHN	RR	681123	F	03	C	1327	VN/	RF4C	172200N1062400E	1310	0610	730314
R105	RUMBAUGH, ELWOOD EUGENE	BB	750515	F	E5	C	2002	CB/OW	CH53	101800N1030830E			
R075	RUMBLE, WESLEY L	RR	680428	F	02	C	1149	VN/	F4D	171300N1064400E	1735	1035	690805
R397	RUNNELS, GLYN LINAL JR	BB	670630	M	E4	C	0746	VS/	CH46A	161349N1074301E			
R044	RUNYAN, ALBERT EDWARD	RR	660429	F	04	C	0320	VN/	RF101	211000N1045000E	1547	0847	730212
R030	RUPINSKI, BERNARD FRANCIS	XX	680616	N	02	C	1209	VN/	F4J		1720	0900	
R082	RUSCH, STEPHEN A	XX	720307	F	02	C	1800	LA/	F4E	160100N1063500E	0655	2355	
R601	RUSHTON, THOMAS	RR	680201	V	--	C	1023	VS/VN	GROUND	162734N1073551E			730327
R031	RUSSELL, DONALD M	NR	671205	F	04	C	0935	LA/	F105D	201500N1040200E	1500	0800	940511
R045	RUSSELL, KAY	RR	670519	N	04	C	0695	VN/	F8E	205800N1054300E	1533	0700	730304
R032	RUSSELL, PETER J	XX	680801	A	02	C	1244	VS/	UH1C	114856N1071107E			
R400	RUSSELL, RICHARD LEE	BB	720426	F	02	C	1837	VS/	CL30E	113803N1063547E			
R046	RUTLEDGE, HOWARD ELMER	RR	651128	N	05	C	0197	VN/	F8E	194800N1055200E	1459	0600	730212
R107	RYAN, WILLIAM C JR	BB	690511	M	02	C	2000	LA/	F4B	163821N1062155E			
R069	RYDER, JOHN L	XX	700609	F	02	C	1632	VS/	O1F	142400N1074400E	1255	0455	
R401	RYKOSKEY, EDWARD JAY	BB	660818	M	E3	C	0434	VS/	GROUND				
S001	SAAVEDRA, ROBERT	XX	680428	N	04	C	1148	VN/	A4E	181000N1055300E	0253	1800	
S248	SABOG, MATEO	AR	700225	A	E8	M	2059	VS/	GROUND	104500N1064000E			700200
S158	SADLER, MITCHELL O JR	XX	700630	F	03	C	1642	LA/	F4E		0820	0120	
S350	SARGAERT, DONALD RUSSELL	BB	650610	A	W1	C	0096	VS/	UH1B	113521N1065309E			
S351	SAGE, LELAND CHARLES COOKE	BB	690623	N	02	C	1460	LA/	A4E	171759N1054359E			
S741	SAHASHI, YOSHIHIKO	RR	681228	W	--	M	1349	VS/	GROUND	091100N1050800E	0400	2000	690604
S742	SAKAI, KOJIRO	KK	700531	W	--	M	1626	CB/	AUTO	110519N1044119E			
S749	SAKAMOTO, HIDEAKO	RR	731030	W	--	M		LA/	GROUND	163300N1044500E			740130
S234	SALAZAR, FIDEL G	BB	691002	N	E5	M	2004	VN/OW	C2A	175402N1073602E			
S002	SALE, HAROLD R JR	XX	670607	F	02	C	0725	VN/	RF4C		0155	1855	
S352	SALINAS, MERCEDES PEREZ	BR	651211	F	E5	C	0209	VS/	CL23K	124855N1091028E			740616
S166	SALLEY, JAMES JR	KK	710331	A	E7	N	1737	VS/	GROUND				
S003	SALZARULO, RAYMOND PAUL JR	NR	660904	F	02	C	0447	VN/	F4C	213516N1054229E	0845	0145	900913
S354	SAMPSON, LESLIE VERNE	NR	610323	F	E5	C	0004	LA/	C47	192855N1031014E			910711
S905	SAN, MEN MAN	CC	750429	V	--	C		VS/	GROUND	104500N1064000E			760801
S718	SANCHEZ, FLORENTINO G	--	680131	W	--	C		VS/	GROUND	104607N1063948E			
S227	SANCHEZ, JOSE RAMON	BB	680606	M	E2	C	1203	VS/	CH46A	163436N1064534E			
S151	SANDERLIN, WILLIAM D	NR	691202	A	E5	C	1533	VS/	UH1B	141944N1085447E			890123
S355	SANDERS, WILLIAM STEPHEN	BB	700630	F	03	C	1644	LA/	OV10A	164858N1063138E			
S356	SANDNER, ROBERT LOUIS	NR	660607	F	03	C	0355	CB/	A1E	133714N1073354E			950400
S224	SANDOVAL, ANTONIO RAMOS	BB	750515	M	E2	C	2003	CB/OW	CH53	101800N1030830E			
S357	SANDS, RICHARD EUGENE	BB	680512	A	E3	C	1172	VS/	CH47	152607N1074808E			
S087	SANDVICK, ROBERT JAMES	RR	660807	F	03	C	0419	VN/	F105F	211700N1062800E	0746	0046	730304
S358	SANSONE, DOMINICK (NMN)	NR	641210	A	E7	C	0046	VS/	CL23	160720N1081748E			840717
S235	SANSONE, JAMES J	BB	720810	N	E3	C	2016	VN/OW	AT SEA	165544N1071836E			
S228	SARGENT, JAMES RAY	BB	680510	M	E3	C	1167	VS/	GROUND	152208N1074540E			
S359	SATHER, RICHARD CHRISTIAN	NR	640805	N	02	C	0034	VN/OW	A1H	195457N1055958E			850814
S360	SAUSE, BERNARD JACOB JR	BB	670227	N	E3	C	0602	VN/OW	UH2B		1222	0000	
S236	SAVOY, M J	BB	660617	N	E2	C	0363	VS/OW	CL30E	125336N1093123E			
S088	SAWHILL, ROBERT RALSTON	RR	670823	F	04	C	0803	VN/	F4D	210500N1055500E	1518	0818	730314
S361	SAYRE, LESLIE BERKLEY	BB	680320	A	02	C	1097	VS/	O1D	102602N1044221E			
S237	SCAIFE, KENNETH D	BB	730103	N	E2	C	2048	VS/OW	AT SEA	145503N1090250E			
S606	SCALES, THOMAS R	RR	660527	V	--	C	0347	VS/	JEEP	103500N1070000E	1600	1900	670101
S610	SCARBOROUGH, JAY ROSS	RR	750312	V	--	C	1996	VS/VN	GROUND	124000N1080300E			751030
S362	SCHANEBERG, LEROY CLYDE	NR	700630	F	03	C	1643	LA/	HH53C	165004N1063104E			930324
S004	SCHARF, CHARLES J	XX	651001	F	03	C	0158	VN/	F4C		1240	0540	
S137	SHELL, RICHARD J	XX	670824	A	03	C	0811	VS/	UH1H	141813N1075140E			
S005	SCHERDIN, ROBERT F	XX	681229	A	E3	C	1351	CB/	GROUND		1450	0750	
S006	SCHURICH, THOMAS EDWIN	XX	680301	N	04	C	1068	VN/OW	A6A	203800N1073000E	1837	1038	
S007	SCHIELE, JAMES F	XX	670712	A	E4	C	0762	VS/	GROUND	143026N1073809E			
S089	SCHIERMAN, WESLEY DUANE	RR	650828	F	03	C	0130	VN/	F105D	211800N1035800E	1145	0445	730212
S363	SCHIMBERG, JAMES PHILIP	BB	660109	A	E4	C	0229	VS/	OV1A				
S364	SCHIMMELS, EDDIE RAY	BB	690218	N	E6	C	1389	VN/OW	KA3B	175647N1071754E			
S091	SCHMIDT, NORMAN	KR	660901	F	05	C	0442	VN/	F104	173700N1062100E	1300	0600	740306
S365	SCHMIDT, PETER ALDEN	BB	700815	A	E4	C	1657	LA/	UH1H	153046N1072021E			
S128	SCHMIDT, WALTER R JR	XX	680609	M	02	C	1205	VS/	A4E	161919N1070726E	1020	0220	
S367	SCHMITTOU, EUREKA LAVERN	BB	670523	N	E5	C	0708	VN/OW	SH3A	184159N1065957E			
S368	SCHODERER, ERIC JOHN	BB	661110	N	E4	C	0514	VN/OW	S2E	173000N1084000E			
S090	SCHOEFFEL, PETER VANRUYSER	RR	671004	N	04	C	0848	VN/	A4C	205300N1064100E	1300	0600	730314
S369	SCHOEPFNER, LEONARD JOHN	BB	700309	N	03	C	1571	VN/OW	F4J	174258N1074658E			
S745	SCHOLL-LATOURE, PETER	RR	730822	W	--	C		VS/	AUTO	112400N1063500E			730829
S008	SCHOLZ, KLAUS D	NR	681130	A	E6	C	1333	LA/	CH34	163852N1062414E			890326
S370	SCHOONOVER, CHARLES DAVID	BB	660116	N	04	C	0232	VS/OW	RA5C	085446N1072403E			

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
S198	SCHOTT, RICHARD S	XX	720407	A	05	C	1819	VS/	GROUND	114946N1063520E			
S009	SCHRECKENGOST, FRED T	NR	640607	M	E2	C	0031	VS/	GROUND	155634N1081200E	0800	2400	901120
S372	SCHROEFFEL, THOMAS ANTHONY	BB	660218	N	02	C	0254	VN/	A6A				
S127	SCHRUMP, RAYMOND CECIL	RR	680523	A	04	C	1189	VS/CB	GROUND	111004N1061253E			730212
S010	SCHULER, ROBERT HARRY JR	XX	651015	F	03	C	0164	VN/	F105D		0735	0035	
S161	SCHULTZ, RONALD JAMES	XX	700721	A	E3	C	1649	VS/	GROUND	162634N1071334E			
S011	SCHULTZ, SHELDON D	XX	680105	A	W1	C	0967	LA/	UH1D	161907N1063445E	1300	0600	
S092	SCHULZ, PAUL HENRY	RR	671116	N	04	C	0908	VN/	F4B	204200N1062700E	1622	0800	730314
S243	SCHUMACHER, JAMES K	AA	691215	A	E2			VS/	GROUND				
S183	SCHUMANN, JOHN ROBERT	KK	650616	A	04	C	0099	VS/	GROUND	102231N1060107E			
S093	SCHWEITZER, ROBERT JAMES	RR	680105	N	05	C	0971	VN/	A4E	204900N1064100E	1630	0800	730314
S182	SCHWERTFEGER, WILLIAM R	RR	720216	F	03	C	1796	VN/	F4D	170500N1064600E	1437	0737	730328
S725	SCHWINN, MONIKA	RR	690427	W	--	C	1433	VS/VN	JEEP	154312N1080431E			730305
S374	SCHWORER, RONALD PAUL	BB	670409	A	E4	C	0640	VS/	GROUND	103133N1055504E			
S012	SCOTT, DAIN V	XX	670821	N	02	C	0800	CH/	A6A	213854N1072603E	1312	0500	
S375	SCOTT, DAVID LEE	BB	680425	A	E4	C	1145	VS/	GROUND	162133N1070641E			
S751	SCOTT, DAVID LLOYD	ZM	781124	W	--	C		CB/	YACHT				
S013	SCOTT, MARTIN R	XX	660315	F	03	C	0274	VN/	F4C	212300N1030000E	1812	1112	
S138	SCOTT, MIKE JOHN	XX	690513	A	E7	C	1443	LA/	O1E	152330N1073600E			
S376	SCOTT, VINCENT CALVIN JR	BB	690422	F	02	C	1430	LA/	F4D	154927N1064919E			
S377	SCRIVENER, STEPHEN RUSSELL	BB	710317	F	02	C	1726	LA/	O2A	164759N1062559E			
S220	SCUITIER, JAMES J	--	680200	A	E3			/	APC	105203N1063538E			730127
S156	SCULL, GARY BERNARD	XX	700312	A	O1	C	1572	VS/	GROUND				
S014	SCUNGIO, VINCENT ANTHONY	XX	661104	F	O3	C	0512	VN/	F105F		1445	0745	
S015	SCURLOCK, LEE D	XX	671221	A	E6	C	0944	LA/	GROUND				
S378	SEABLOM, EARL FRANCIS	BB	680718	A	E3	C	1230	VS/	GROUND				
S238	SEAGRAVES, MELVIN D	BB	720430	N	E3	C	2017	VN/OW	AT SEA	170000N1083000E			
S136	SEAGROVES, MICHAEL A	BR	690622	F	O2	C	1458	VS/	O2B	123000N1090000E	2100	1300	740401
S379	SEARFUS, WILLIAM HENRY	BB	671125	N	O5	C	0926	VN/OW	A4E				
S094	SEEBER, BRUCE G	RR	651005	F	O3	C	0160	VN/	F105D	213100N1061700E	1110	0410	730212
S202	SEEK, BRIAN J	RR	720705	F	O2	C	1892	VN/	F4E	212400N1062400E	1130	2230	730329
S380	SEELEY, DOUGLAS MILTON	BB	710317	F	O3	C	1726	LA/	O2A				
S016	SEHORN, JAMES ELDON	RR	671214	F	O3	C	0939	VN/	F105D	203400N1060700E	1257	0557	730314
S614	SEIDL, ROBERT	BB	750312	V	--	C	1997	VS/	DC4				
S746	SEKO, MASAHIKO	RR	671119	W	--	M	0915	VS/	GROUND	100200N1054700E			
S017	SENNETT, ROBERT R	XX	660122	N	E2	C	0237	VN/OW	S2D	193958N1072159E	2250	0650	
S188	SEREX, HENRY MUIR	XX	720402	F	O4	C	1811	VS/	EB66		1700	0900	
S018	SETTERQUIST, FRANCIS L	XX	680823	F	O2	C	1259	VN/	RF4C		2259	1559	
S181	SEUELL, JOHN W	XX	720606	F	O3	C	1870	VN/	F4D	215000N1045300E	1129	0429	
S381	SEWARD, WILLIAM HENRY	BB	680306	M	O4	C	1077	VS/	CH46A				
S226	SEXTON, DAVID MASON	BB	710315	A	E5	C	1725	VS/	GROUND				
S155	SEXTON, JOHN C	RR	690812	A	E4	C	1480	VS/CB	APC	113610N1063408E			711008
S019	SEYMOUR, LEO E	XX	670703	A	E6	C	0750	LA/	GROUND	144500N1072300E			
S020	SHAFER, PHILIP R	XX	680419	A	E4	C	1132	VS/	CH54	162127N1070642E			
S021	SHANAHAN, JOSEPH FRANCIS	RR	680815	F	O3	C	1248	VN/	RF4C	174800N1062000E	0930	0230	730314
S203	SHANK, GARY LESLIE	NR	720723	N	O2	C	1903	VN/	A7B	203258N1063424E			840717
S095	SHANKEL, WILLIAM LEONARD	RR	651223	N	O2	C	0221	VN/	A4C	204200N1062300E	1635	0800	730212
S382	SHANKS, JAMES LEE	BB	680524	F	O4	C	1192	VS/OW	UC123B	083404N1045855E			
S152	SHANLEY, MICHAEL HENRY JR	NR	691202	A	E5	C	1533	VS/	UH1B	141944N1085447E			890123
S246	SHANNON, PATRICK LEE	BB	680311	F	E6	C	2052	LA/	GROUND				
S022	SHARK, EARL E	KK	680912	A	E5	C	1277	VS/	GROUND				
S748	SHARMAN, NEIL	--	740910	W	--		1994	LA/	GROUND	181351N1044255E			
S383	SHARP, SAMUEL ARTHUR JR	BB	670510	M	E3	C	0676	VS/	GROUND	163706N1064404E			
S096	SHATTUCK, LEWIS WILEY	RR	660711	F	O3	C	0392	VN/	F105D	214500N1062000E	1410	0710	730212
S384	SHAW, EDWARD BRENDAN	BB	650905	N	O2	C	0136	VN/OW	A1H				
S385	SHAW, GARY FRANCIS	BB	671111	A	E3	C	0905	VS/	GROUND	143548N1073634E			
S144	SHAY, DONALD EMERSON JR	XX	701008	F	O3	C	1664	LA/	RF4C	155000N1061000E	1740	1040	
S386	SHEA, JAMES PATRICK	BB	650420	N	O2	C	0077	VN/	A1H	171258N1064058E			
S229	SHEA, MICHAEL JOHN	BB	750429	M	O2	C	2042	VS/OW	CH46D	095532N1072006E			
S134	SHELTON, CHARLES ERVIN	XX	650429	F	O3	C	0079	LA/	RF101C	202800N1040200E	1158	0458	
S170	SHEPARD, VERNON C	RR	691102	A	E5	C	1512	VS/	OH6A	122300N1073430E			691210
S387	SHERMAN, JOHN BROOKS	BB	660325	M	O2	C	0290	VS/	F8E	152505N1082902E			
S024	SHERMAN, PETER W	NR	670610	N	O5	C	0730	VN/	A4C	192103N1062800E	1238	0400	910116
S184	SHERMAN, ROBERT C	KR	670624	M	E4	C	0740	VS/	GROUND	152051N1084927E			850320
S388	SHEWMAKE, JOHN DANIEL SR	BB	701103	A	E6	C	1672	VS/OW	LCU	163226N1074138E			
S907	SHIMAMOTO, KEISABURO	BB	710210	W	--		2062	LA/	UH-1H	164633N1062807E	1315		
S389	SHIMEK, SAMUEL DALE	BB	681209	A	E4	C	1338	VS/	GROUND	113659N1063245E			
S604	SHINKIN, ALEX	MM	720712	V	--	C	1899	VS/	GROUND	164500N1071100E			
S747	SHIN, CHANG WHA	PP	701115	W	--	M	1677	VS/	GROUND	115443N1082651E			
S210	SHINE, ANTHONY C	NR	721202	F	O3	C	1950	VN/	A7D		0950	0250	950606
S205	SHINGAKI, TAMOTSU	RR	720819	F	O4	C	1911	VN/	RF4C	212300N1063100E	1117	0317	730329
S025	SHINGLEDECKER, ARMON D	XX	660531	F	O2	C	0350	VN/	C130E	194857N1052913E	0500	2200	
S390	SHINN, WILLIAM CHARLES	BB	700128	F	E5	C	1552	VN/	HH53B	180200N1053300E			

** U.S PERSONNEL, SOUTHEAST ASIA, ALPHABETICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
S098	SHIVELY, JAMES RICHARD	RR	670505	F	02	C	0671	VN/	F105D	205230N1053230E	1641	0941	730218
S026	SHONECK, JOHN R	XX	661018	F	E5	C	0496	VN/OW	HUL16B	175500N1070900E	2231	1531	
S391	SHORACK, THEODORE JAMES JR	BB	660609	F	04	C	0356	VN/	A1E	171458N1061959E			
S171	SHORE, EDWARD R JR	RR	610515	A	03	C	0008	LA/	H34	193000N1030000E			620815
S139	SHRIVER, JERRY M	XX	690424	A	E7	C	1431	CB/	GROUND	165048N1063158E			
S147	SHUE, DONALD MONROE	XX	691103	A	E4	C	1514	LA/	GROUND	154800N1064700E			
S097	SHUMAKER, ROBERT HARPER	RR	650211	N	04	C	0055	VN/	F8D	172400N1064200E	1430	0600	730212
S099	SHUMAN, EDWIN ARTHUR	RR	680317	N	04	C	1090	VN/	A6A	212000N1055000E	0258	1805	730314
S194	SHUMWAY, GEOFFREY RAYMOND	XX	720625	N	03	C	1883	VN/	A7E	191100N1052700E	1758	1058	
S239	SIEGWARTH, DONALD E	BB	660617	N	02	C	0363	VS/OW	C130E	125336N1093123E			
S191	SIENICKI, THEODORE S	RR	720503	F	02	C	1841	VN/	F4E	170300N1065720E	0734	0034	730328
S165	SIGAFOOS, WALTER HARRI III	XX	710425	F	02	C	1743	LA/	F4D	153700N1065700E	0345	2045	
S027	SIGLER, GARY RICHARD	RR	670429	F	02	C	0660	VN/	RF4C	210000N1055000E	2327	1627	730304
S135	SIJAN, LANCE P	KR	671109	F	02	C	0833	LA/VN	F4C	171500N1060800E	2045	1345	740313
S240	SIKKINK, ROY DEAN	BR	690719	N	02	C	1469	VS/	OV10A	103607N1045943E			690719
S028	SILVA, CLAUDE ARNOLD	XX	670129	F	02	C	0586	VN/	F105F	215800N1052500E	1508	0808	
S029	SILVER, EDWARD D	XX	680705	F	04	C	1222	VN/	F4C	171300N1062800E	0410	2110	
S100	SIMA, THOMAS WILLIAM	RR	651015	F	03	C	0165	VN/	F105D	214800N1044700E	0625	2325	730212
S185	SIMMONS, ROBERT E	NR	720329	F	E3	C	1807	LA/	AC130A	163900N1060600E	0300	2000	860301
S613	SIMMONS, WILLIE E	RR	750816	V	--	C		LA/	GROUND	175800N1023600E			751000
S223	SIMMS, HAROLD D	RR	680717	A	E5	C	1228	CB/	LCU	110620N1051220E	1500	0800	681219
S101	SIMONET, KENNETH ADRIAN	RR	680118	F	04	C	0994	VN/	F4D	211800N1061200E	1535	0835	730314
S603	SIMPSON, JAMES EDWARD	KK	681105	V	--	C	1318	VS/	JEEP	112151N1085258E			
S030	SIMPSON, JOSEPH L	XX	680512	A	E5	C	1171	VS/	GROUND	152630N1074801E			
S393	SIMPSON, MAX COLEMAN	BB	670124	A	E3	C	0582	VS/OW	GROUND	122946N1090827E			
S212	SIMPSON, RICHARD T	RR	721218	F	03	C	1953	VN/	B52G	210700N1055200E	2014	1314	730329
S394	SIMPSON, ROBERT LEWIS	BB	620828	F	03	C	0014	VS/	T28B				
S395	SIMPSON, WALTER STEPHEN	BB	670521	A	E6	C	0704	VS/	GROUND	105416N1072032E			
S031	SINGER, DONALD M	NR	660817	F	04	C	0432	VN/	F105F	211559N1044002E	1545	0845	770930
S032	SINGLETON, DANIEL E	XX	690126	F	02	C	1366	LA/	F4E	163700N1061300E	0017	1717	
S102	SINGLETON, JERRY ALLEN	RR	651106	F	02	C	0186	VN/	CH3C	202000N1053000E	1237	0437	730212
S396	SIOW, GALE ROBERT	BB	680111	N	E4	C	0982	LA/	OP2E				
S705	SIRION, PRAPHAN X	RR	660326	W	--	M	0302	VN/	C47	184900N1044400E			730304
S033	SISSON, WINFIELD WADE	XX	651018	M	03	C	0171	VS/	O1E	154500N1080300E	1905	1105	
S397	SITEK, THOMAS WALTER	BB	670823	N	04	C	0807	VN/	F4B	210400N1060400E	1245	0545	
S034	SITTNER, RONALD NICHOLIS	XX	670823	F	03	C	0804	VN/	F4D	215000N1052000E	1515	0815	
S398	SIZEMORE, JAMES ELMO	BB	690708	F	04	C	1464	LA/	A26A	191643N1030913E	2148	0000	
S153	SKARMAN, ORVAL HARRY	XX	680115	M	E5	C	0987	VS/	GROUND	164902N1065235E	1201	0401	
S399	SKEEN, RICHARD ROBERT	BB	700516	N	05	C	1620	VS/OW	EKA3B	163659N1083157E			
S400	SKIBBE, DAVID WILLIAM	BB	700302	M	01	C	2051	VS/	GROUND	154501N1075001E			
S401	SKILES, THOMAS WILLIAM	BB	711219	A	W1	C	1787	CB/	OH6A	115901N1055633E			
S146	SKINNER, OWEN G	XX	701212	F	04	C	1683	LA/	O2A		2300	1600	
S035	SKIVINGTON, WILLIAM E JR	XX	680512	A	E3	C	1171	VS/	GROUND	152630N1074806E			
S225	SLATER, FREDDIE LEON	BR	720503	F	E5	C	1840	VS/	C130E	113924N1063752E			720817
S906	SLATTERY, MARK THOMAS	ZR	870125	W				LA/		175800N1023600E			870509
S130	SMALL, BURT CHAUNCEY JR	XX	670306	A	E4	C	0607	VS/	GROUND	145918N1084233E			
S222	SMALLWOOD, JOHN J	XX	730616	F	03	C	1989	CB/	F4E	133500N1063700E	1257	0557	
S402	SMILEY, STANLEY KUTZ	BB	690720	N	03	C	1470	LA/	A4F	161100N1064059E			
S104	SMITH, BRADLEY EISEL	RR	660325	N	02	C	0291	VN/	A4C	174200N1063000E	0805	2400	730212
S230	SMITH, CARL ARTHUR	BB	670501	M	E3	C	0665	VS/OW	CH46A	153013N1085408E			
S140	SMITH, DAVID R	XX	690316	A	03	C	1407	VS/	U21	161357N1074448E	1015	0000	
S403	SMITH, DEAN (NMN) JR	BB	670315	N	02	C	0622	VN/OW	F8C	192158N1055200E			
S103	SMITH, DEWEY LEE	RR	670602	F	04	C	0718	VN/	F105D	212600N1061900E	1532	0832	730304
S175	SMITH, DONALD GLENN	RR	680513	A	E3	C	1173	VS/	GROUND	112246N1061027E			690101
S186	SMITH, EDWARD D JR	NR	720329	F	E5	C	1807	LA/	AC130A	163900N1060600E	0300	2000	860301
S244	SMITH, EMMET QUIMBY	ZR	790515	V	--			VS/OW	YACHT	093300N1082600E			790705
S037	SMITH, GENE ALBERT	NR	660627	N	04	C	0375	VN/	A4E	192000N1054800E	1440	0600	881215
S038	SMITH, GEORGE CRAIG	XX	650403	F	02	C	0065	VN/	F100D		1400	0600	
S169	SMITH, GEORGE EDWARD	RR	631124	A	E6	C	0024	VS/	GROUND	105530N1061915E			651128
S039	SMITH, HALLIE W	XX	680108	F	03	C	0978	VS/	RF4C	145500N1075400E	0355	1955	
S040	SMITH, HARDING EUGENE SR	XX	660603	F	05	C	0354	LA/	AC47	170320N1055925E	2125	1425	
S041	SMITH, HAROLD VICTOR	XX	660307	F	03	C	0266	VN/	F105D	195000N1052500E	0949	0249	
S023	SMITH, HARRY W	XX	691112	F	03	C	1520	LA/	F4E	172800N1054000E	0455	2155	
S042	SMITH, HERBERT E	NR	660729	F	E6	C	0407	VN/	RC47D	204500N1045953E	1500	0800	880302
S105	SMITH, HOMER LEROY	KR	670520	N	04	C	0702	VN/	A4C	211100N1064500E	1135	0300	740313
S043	SMITH, HOWARD HORTON	XX	680930	F	04	C	1295	VN/	F105F	172700N1063200E	1805	1105	
S405	SMITH, JOSEPH STANLEY	BB	710404	F	01	C	1738	CB/	F100D	123257N1051757E			
S245	SMITH, KAREN	ZR	790515	V	--			VS/OW	YACHT	093300N1082600E			790705
S141	SMITH, LEWIS PHILIP II	XX	680530	F	02	C	1196	LA/	O2A	152530N1072145E	1240	0540	
S750	SMITH, LINDA	EE	750310	V	--			VS/	GROUND	124000N1080600E			750327
S189	SMITH, MARK A	RR	720407	A	03	C	1819	VS/CB	GROUND	115015N1063550E			730212
S406	SMITH, MAYNARD LEE	BR	680207	N	E4	C	1041	VS/	WATER	101618N1055643E			740831
S612	SMITH, MICHELLE L	EE	750310	V	--			VS/	GROUND	124000N1080600E			750327

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
S106	SMITH, PHILIP E	RR	650920	F	03	C	0149	CH/	F104C	190000N1093000E			730315
S045	SMITH, RICHARD D	NR	650311	F	03	C	0059	VS/	B57	142500N1082500E	1650	0850	940206
S107	SMITH, RICHARD EUGENE	RR	671025	F	04	C	0877	VN/	F105D	210200N1055200E	1622	0922	730314
S142	SMITH, ROBERT NORMAN	XX	690819	M	05	C	1484	VN/	F4B	170400N1070600E	1215	0415	
S407	SMITH, ROGER LEE	BB	681003	A	E4	C	1297	VS/	UH1H	113101N1055352E			
S408	SMITH, RONALD EUGENE	BB	701128	A	E7	C	1679	LA/	GROUND	143705N1072737E			
S046	SMITH, VICTOR A	XX	690117	F	03	C	1361	LA/	F4D	164600N1062100E	1405	0705	
S047	SMITH, WARREN PARKER JR	XX	660622	F	03	C	0370	LA/	O1F	165700N1055400E	0730	0030	
S048	SMITH, WAYNE OGDEN	RR	680118	F	O2	C	0994	VN/	F4D	211800N1061200E	1535	0835	730314
S050	SMITH, WILLIAM ARTHUR JR	XX	680927	A	W1	C	1291	VS/	OH6A				
S902	SMITH, WILLIAM J	CC	750429	V	--			VS/	GROUND	104500N1064000E			760801
S049	SMITH, WILLIAM M	KK	690303	A	E3	C	1399	VS/	GROUND				
S411	SMITH, WILLIAM WARD	BB	660723	F	O3	C	0405	VS/	O1E	165128N1065054E			
S168	SMOOT, CURTIS R	XX	710310	A	E5	N	1722	CB/	OH6A				
S412	SNIDER, HUGHIE FRANKLIN	BB	700428	A	E4	C	1607	VS/OW	AT SEA				
S131	SOOTER, DAVID WILLIAM	RR	670217	A	W1	C	0595	VS/VN	OH23	140522N1072245E			730305
S413	SOUCY, RONALD PHILIP SR	BB	670523	N	E5	C	0708	VN/OW	SH3A	184159N1065957E			
S190	SOUDER, JAMES BURTON	RR	720427	N	O4	C	1838	VN/	F4B	195700N1052500E	1642	0942	730328
S231	SOULIER, DUWAYNE	BB	670501	M	E2	C	0665	VS/OW	CH46A	153013N1085408E			
S901	SOUTHERLAND, DANIEL RICHA	CC	730401	V	--			VS/	UNK	150000N1084000E			730404
S108	SOUTHWICK, CHARLES EVERETT	RR	670514	N	O4	C	0682	VN/	F4B	194700N1055000E	1606	0800	730304
S172	SOYLAND, DAVID PECOR	XX	710517	A	W1	C	1747	VS/	UH1H	163056N1065508E	0630	2230	
S241	SPARENBERG, BERNARD J	BB	660205	N	E7	C	2033	VS/OW	SH3A				
S143	SPARKS, DONALD L	XX	690617	A	E3	C	1456	VS/	GROUND	153416N1081737E	0830	0130	
S051	SPARKS, JOHN G	RR	680424	A	E3	C	1142	VS/VN	OV1A	161754N1071935E			730316
S167	SPARKS, JON M	XX	710319	A	W1	C	1730	LA/	UH1C				
S600	SPAULDING, RICHARD	RR	680201	V	--			VS/VN	GROUND	163300N1073800E			730316
S414	SPENCER, DEAN CALVIN III	BB	680607	A	E4	N	1204	VS/	GROUND	162339N1071810E			
S109	SPENCER, LARRY HOWARD	RR	660218	N	O2	C	0255	VN/OW	F4B	193700N1055800E	1350	0650	730212
S213	SPENCER, WARREN R	NR	721220	F	O3	C	1956	VN/	B52G	210459N1053958E	2009	1309	770930
S199	SPENCER, WILLIAM A	RR	720705	F	O3	C	1892	VN/	F4E	212400N1062400E	1130	2230	730329
S415	SPENGLER, HENRY MERSHON 3D	NR	720405	A	O3	C	1815	VS/	AH1G	114818N1063610E			890427
S052	SPILMAN, DYKE AUGUSTUS	XX	660927	F	O2	C	0475	VN/	RF4C	165800N1063600E	0205	1905	
S232	SPINDLER, JOHN GATES	BB	680421	M	O1	C	1137	VS/	GROUND	164000N1070000E			
S053	SPINELLI, DOMENICK ANTHONY	XX	680930	N	O3	C	1294	VN/	A6A	185400N1053200E	2102	1300	
S416	SPINLER, DARRELL JOHN	BB	670621	F	O3	C	0738	LA/	A1E	152957N1063958E			
S221	SPITZ, GEORGE R	NR	730205	F	O3	C	1983	LA/	EC47Q				930200
S214	SPONEYBERGER, ROBERT D	RR	721222	F	O3	C	1966	VN/	F111A	205700N1053000E	2142	1442	730329
S110	SPOON, DONALD RAY	RR	670121	F	O2	C	0580	VN/	F4C	213600N1062800E	1622	0922	730304
S608	SPRAGENS, JOHN	RR	740430	V	--			VS/	GROUND	150200N1082900E			740522
S418	SPRAGUE, STANLEY GEORGE	NR	660912	F	O4	C	0455	VN/	A1E	205659N1041159E			900913
S055	SPRICK, DOYLE ROBERT	XX	660124	M	O3	C	0239	VS/	F4B		1005	0205	
S177	SPRINGMAN, RICHARD	RR	700525	A	E4	C	1581	CB/	GROUND	115234N1060713E			730212
S247	SPRINGSTEADAH, DONALD K	BB	680311	F	E6	C	2052	LA/	GROUND	202600N1034400E			
S056	SPRINGSTON, THEODORE JR	XX	670603	F	O4	C	0721	VN/	B57B		2215	1515	
S419	SPROTT, ARTHUR ROY JR	BB	690110	F	O4	C	1358	VS/	A1H	155829N1075900E			
S057	SQUIRE, BOYD E	RR	670712	F	O4	C	0761	VN/	T28D	172000N1061200E	2027	1327	920601
S111	STACKHOUSE, CHARLES DAVID	RR	670425	N	O3	C	0652	VN/	A4C	204800N1064000E	1112	0300	730304
S058	STACKS, RAYMOND C	NR	681130	A	O2	C	1333	LA/	CH34	163852N1062514E			890326
S059	STAEHLI, BRUCE WAYNE	XX	680430	M	E3	C	1152	VS/	GROUND	164930N1070200E	1330	0930	
S112	STAFFORD, HUGH ALLEN	RR	670831	N	O4	C	0820	VN/	A4E	204100N1063200E	0857	2400	730314
S421	STAFFORD, RONALD DEAN	BB	721121	F	O3	C	1948	VS/OW	F111A	162442N1075155E	0245	0000	
S113	STAMM, ERNEST ALBERT	KR	681125	N	O5	C	1328	VN/	RA5C	185800N1053000E	1139	0300	740313
S422	STANCIL, KENNETH LEON	BB	651228	A	W3	C	0224	VS/	UH1D	135702N1084955E			
S164	STANDERWICK, ROBERT L	XX	710203	F	O5	C	1698	LA/	F4D	171700N1061030E	1057	0357	
S060	STANLEY, CHARLES I	XX	690206	A	W1	C	1372	VS/	UH1H	162750N1070240E			
S061	STANLEY, ROBERT W	XX	670401	F	O2	C	0634	VS/	F4C	153600N1081446E	1718	0918	
S062	STANTON, RONALD	XX	681020	A	E4	N	1306	VS/	CH47A	122945N1090754E			
S601	STARK, LAWRENCE J	RR	680201	V	--			VS/VN	GROUND	162734N1073551E			730305
S114	STARK, WILLIAM ROBERT	RR	670519	N	O4	C	0692	VN/	F4B	204500N1053500E	1113	0300	730304
S063	STARK, WILLIE E	XX	661202	A	E7	C	0536	LA/	UH1H	165048N1063158E			
S904	STARNER, FRANCES LUCILLE	CC	750429	V	--			VS/	GROUND	104500N1064000E			760608
S424	STATON, ROBERT MILTON JR	BB	671111	A	E4	N	0905	VS/	GROUND				
S064	STAVAST, JOHN EDWARD	RR	670917	F	O4	C	0837	VN/	RF4C	205400N1053000E	0856	0156	730314
S178	STEADMAN, JAMES E	XX	711126	F	O3	C	1781	LA/	F4D	162000N1045800E	0300	2000	
S425	STEARNS, ROGER HORACE	NR	690911	F	O3	C	1488	LA/	F4D	163910N1062250E			900522
S065	STEEN, MARTIN W	XX	660531	F	O3	C	0349	VN/	F105D	213530N1043911E	1558	0858	
S066	STEGMAN, THOMAS	XX	680228	N	O3	C	1064	VN/OW	A6A	194400N1061700E	2100	1300	
S427	STEIMER, THOMAS JACK	BB	670508	N	O2	C	0673	VN/OW	F4B	180934N1075043E			
S067	STEPHENSEN, MARK L	NR	670429	F	O4	C	0660	VN/	RF4C	214501N1050513E	2327	1627	880406
S744	STEPHENSON, HENRY JOHN	KK	660913	W	--			VS/	GROUND	112800N1065800E			
S187	STEPHENSON, HOWARD D	XX	720329	F	O4	C	1807	LA/	AC130A	163900N1060600E	0300	2000	
S428	STEPHENSON, RICHARD CHARLE	BB	700205	N	O2	C	1557	VN/OW	A7B				

** U.S. PERSONNEL, SOUTHEAST ASIA, ALPHABETICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
S115	STERLING, THOMAS JAMES	RR	670419	F	04	C	0645	VN/	F105F	204400N1053200E	1610	0910	730304
S903	STEVENS, FNU	CC	750429	V	--	--	--	VS/	GROUND	104500N1064000E			
S145	STEVENS, LARRY JAMES	XX	690214	N	02	C	1383	LA/	A4C	163900N1061900E	2156	1300	
S429	STEVENS, PHILLIP PAUL	BB	680111	N	02	C	0982	LA/	OP2E	171800N1055258E			
S430	STEWART, DONALD DAVID	BR	651211	F	E5	C	0209	VS/	C123K	124855N1091028E			740616
S068	STEWART, JACK T	XX	670324	A	03	C	0630	VS/	GROUND	120148N1065547E			
S431	STEWART, PAUL CLARK	BB	710208	A	W2	C	1700	LA/	UHIH	163634N1062853E			
S069	STEWART, PETER J	XX	660315	F	05	C	0274	VN/	F4C		1812	1112	
S070	STEWART, ROBERT ALLAN	XX	670512	F	04	C	0681	VN/	F105F	175200N1062600E	2050	1350	
S432	STEWART, VIRGIL GRANT	BB	690517	F	02	C	1444	LA/	F4D	173602N1054515E			
S071	STICKNEY, PHILLIP J	XX	660531	F	E3	C	0350	VN/	C130E	194857N1052913E	0500	2200	
S116	STIER, THEODORE GERHARD	RR	671119	N	02	C	0920	VN/	F4B	204400N1064136E	1140	0300	730314
S072	STINE, JOSEPH M	XX	660927	F	04	C	0475	VN/	RF4C	165800N1063600E	0205	1905	
S217	STINSON, WILLIAM SHERRIL	XX	730108	A	E5	C	1978	VS/	UHIH	164621N1070956E			
S117	STIRM, ROBERT LEWIS	RR	671027	F	04	C	0883	VN/	F105D	213400N1053300E	0850	0150	730314
S073	STISCHER, WALTER MORRIS	RR	680413	F	04	C	1127	LA/VN	RF4C	152000N1070300E	1145	0445	730328
S118	STOCKDALE, JAMES BOND	RR	650909	N	05	C	0140	VN/	A4E	193400N1054800E	1222	0400	730212
S119	STOCKMAN, HERVEY STUDDIE	RR	670611	F	05	C	0733	VN/	F4C	212600N1061800E	1649	0949	730304
S433	STODDARD, CLARENCE W JR	BB	660914	N	05	C	0458	VN/OW	A1H	184459N1055159E			
S179	STOLZ, LAWRENCE G	NR	711226	F	03	C	1789	VN/	F4D	194941N1055008E	0935	0235	880406
S602	STONE, DANA	PP	700406	V	--	C	1588	CB/	CYCLE				
S434	STONE, JAMES MARVIN	BB	680107	A	02	C	0973	VS/	GROUND	154047N1081351E			
S074	STONEBRAKER, KENNETH ARNOL	XX	681028	F	03	C	1312	VN/	RF4C	172500N1062700E	0500	2200	
S120	STOREY, THOMAS GORDON	RR	670116	F	03	C	0568	VN/	RF4C	214800N1062100E	1610	0910	730304
S435	STORY, JAMES CLELLON	BB	690613	A	E2	C	1453	VS/	TRUCK				
S121	STORZ, RONALD EDWARD	KR	650428	F	03	C	0078	VN/	OLA	164500N1070600E	1550	0850	740306
S436	STOVES, MERRITT III (NMN)	BB	670110	A	E3	N	0563	VS/	SAMPAN				
S437	STOW, LILBURN RAY	BB	680426	F	04	C	1146	VS/	C130B	161630N1071322E			
S075	STOWERS, AUBREY E JR	XX	680321	F	02	C	1100	LA/	F4D	164900N1060500E	2330	1630	
S076	STPIERRE, DEAN PAUL	XX	680522	F	03	C	1188	VN/	F4D	173330N1061815E	2000	1300	
S159	STRAIT, DOUGLAS F	XX	701018	A	E4	C	1668	VS/	OH6A	111336N1073445E			
S438	STRALEY, JOHN LEROY	BB	640118	A	E3	C	0028	VS/OW	UHLB	095652N1064925E			
S077	STRANGE, FLOYD W	XX	671202	A	W1	C	0933	VS/	UH1D	125807N1092417E			
S036	STRATTON, CHARLES W	XX	710103	F	03	C	1688	LA/	F4E	165400N1055300E	2235	1535	
S122	STRATTON, RICHARD ALLEN	RR	670105	N	04	C	0559	VN/	A4E	193400N1054700E	0740	2300	730304
S439	STRAWN, JOHN THOMAS	BB	710304	A	E6	C	1715	VN/	JU21A	165809N1065407E			
S132	STRICKLAND, JAMES H	RR	680108	A	E3	C	0976	VS/	GROUND	153551N1081006E			691105
S440	STRIDE, JAMES DANIEL JR	BB	681005	A	E6	C	1299	LA/	GROUND	155935N1072346E			
S162	STRINGER, JOHN CURTIS 11	XX	701130	A	02	C	1680	VS/	GROUND	164118N1065923E			
S242	STRINGHAM, WILLIAM S	BB	730203	N	E4	C	2031	VS/OW	AT SEA				
S197	STROBRIDGE, RODNEY L	XX	720511	A	03	C	1855	VS/	AH1G	113825N1063639E			
S176	STROHLEIN, MADISON ALEXAND	XX	710622	A	E5	C	1756	VS/	GROUND	154910N1071919E			
S192	STRONG, HENRY HOOKER JR	XX	720525	N	05	C	1866	VN/	A4F	183700N1054200E	1830	1130	
S078	STROVEN, WILLIAM HARRY	XX	681028	F	03	C	1312	VN/	RF4C	172500N1062700E	0500	2200	
S609	STRUHARIK, PAUL ALLEN	RR	750310	V	--	C	1996	VS/VN	GROUND	124000N1080300E			751030
S215	STUART, JOHN F	XX	721220	F	04	C	1955	VN/	B52D	210500N1055900E	2030	1330	
S080	STUBBERFIELD, ROBERT A	NR	650506	F	03	C	0080	VN/	RF101C	170330N1070110E	1300	0600	881215
S154	STUBBS, WILLIAM WENTWORTH	XX	691020	A	E5	C	1503	LA/	GROUND				
S442	STUCKEY, JOHN STEINER JR	BB	671111	A	E2	C	0905	VS/	GROUND	143548N1073634E			
S443	STUIFBERGEN, GENE PAUL	BB	681127	F	E5	C	1332	CB/	UH1F	134415N1072940E			
S444	STULLER, JOHN CHARLES	BB	680512	A	E6	C	1171	VS/VS	GROUND	152630N1074801E			
S123	STUTZ, LEROY WILLIAM	RR	661202	F	02	C	0531	VN/	RF4C	212800N1061000E	1010	0310	730304
S148	SUBER, RANDOLPH BOTHWELL	XX	691113	A	E5	C	1522	LA/	GROUND	155813N1070227E			
S445	SULANDER, DANIEL ARTHUR	BB	661202	A	W1	C	0537	LA/	UH1D	165049N1063159E			
S081	SULLIVAN, DWIGHT EVERETT	RR	671017	F	04	C	0865	VN/	F105D	211100N1060500E	1042	0342	730314
S201	SULLIVAN, FARRELL JUNIOR	NR	720627	F	05	C	1887	VN/	F4E	205832N1055030E	0856	0156	830603
S207	SULLIVAN, JAMES EDWARD	NR	721029	N	04	C	1942	VN/OW	A7C	190411N1054217E	1003	0303	850814
S082	SULLIVAN, JOHN B III	NR	660621	F	02	C	0367	VN/	F105D	212000N1061300E	0725	0025	900913
S447	SULLIVAN, MARTIN JOSEPH	BB	670212	N	04	C	0592	VN/OW	F4B	185559N1073658E			
S448	SULLIVAN, ROBERT JOSEPH	BB	670712	A	E7	C	0763	LA/	GROUND	161801N1070216E			
S124	SULLIVAN, TIMOTHY BERNARD	RR	671116	N	02	C	0908	VN/	F4B	204200N1062700E	1622	0800	730314
S125	SUMPTER, THOMAS WRENNE	RR	680114	F	04	C	0985	VN/	EB66C	193300N1043300E	1547	0847	730314
S180	SUTTER, FREDERICK JOHN	XX	711231	F	03	C	1794	LA/	F4D	172900N1054200E	1840	1140	
S449	SUTTON, WILLIAM CARL	BB	700128	F	E7	C	1552	VN/	HH53B				
S450	SUYDAM, JAMES LAWRENCE	BB	691009	A	E5	C	1500	VS/	UH1D	110546N1070433E			
S083	SWANSON, JOHN W JR	XX	670615	F	03	C	0736	VN/OW	F105D	190303N1053901E	0759	0059	
S451	SWANSON, JON EDWARD	BB	710226	A	03	C	1709	CB/	OH6A				
S084	SWANSON, ROGER W	XX	681031	A	E3	C	1316	VS/	GROUND	113941N1062334E			
S452	SWANSON, WILLIAM EDWARD	BB	650411	N	02	C	0073	LA/	A1H				
S133	SWEENEY, JON M	RR	690219	M	E3	C	1563	VS/VN	GROUND	162100N1070400E	1245	0445	700817
S453	SWIGART, PAUL EUGENE JR	BB	690205	N	02	C	1370	VN/OW	F8H	175500N1075000E			
S126	SWINDLE, ORSON GEORGE 111	RR	661111	M	03	C	0518	VN/	F8E	170300N1070300E	0708	2308	730304
S233	SWITZER, JERROLD ALLEN	BB	680318	M	E2	C	1094	VS/OW	AT SEA	152302N1084649E			

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
S085	SWORDS, SMITH III	XX	671230	F	04	C	0956	LA/	F4C	170100N1055700E	1205	0505	
S086	SYKES, DERRI	KK	680109	A	E3	N	0976	VS/	GROUND				
S454	SZEYLLER, EDWARD PHILIP	BB	670404	N	03	C	0638	VN/OW	F4B				
T050	TABB, ROBERT ERNEST	RR	700412	A	E6	N	1593	VS/VN	OH1A	144630N1073905E			730327
T602	TABOR, JOHN WALTER	CC	750330	V	--	C		VS/	GROUND	160400N1081300E			751008
T059	TADIOS, LEONARD MASAYON	KK	641211	A	E5	M	0047	VS/	GROUND	094435N1053357E			
T734	TADTAD, GOROREDO	RR	711108	W	--	C	1778	VS/	BOAT	142046N1090826E			
T730	TAKAGI, YUJIRO	--	700405	W	--	M	1585	CB/	GROUND	110700N1060417E			
T350	TALKEN, GEORGE FRANCIS	BB	690802	N	04	C	1475	VN/OW	A7A	175958N1073958E			
T056	TALLAFERRO, WILLIAM P	EE	680206	M	E4	C	1038	VS/	GROUND	155500N1082000E	1445	0645	680213
T001	TALLEY, BERNARD LEO	RR	660910	F	O2	C	0454	VN/	F4C	212000N1063000E	2048	1348	730304
T351	TALLEY, JAMES LANE	BB	640619	A	E4	C	0032	VS/	GROUND	112447N1061041E			
T063	TALLEY, WILLIAM H	RR	720511	F	O4	C	1851	VN/	F105G	204800N1052900E	1502	0802	730328
T735	TAMNYO, ARCADIO Q	RR	701017	W	--	C	1667	VS/	GROUND	130941N1091714E			
T901	TANG, YB	RR	740127	W	--			VS/	UNK	111800N1060600E			740128
T023	TANGEMAN, RICHARD GEORGE	RR	680505	N	O3	C	1160	VN/	RA5C	181800N1053800E	1330	0500	730314
T024	TANNER, CHARLES NELS	RR	661009	N	O4	C	0490	VN/	F4B	203100N1055000E	0920	0100	730304
T352	TAPP, JOHN BETHEL	BB	660323	N	O4	C	0287	VN/OW	A4C	174600N1081300E			
T002	TAPP, MARSHALL L	XX	660515	F	O3	N	0339	LA/	AC47D	165800N1060400E	2200	1500	
T003	TATUM, LAWRENCE B	XX	660910	F	O4	C	0453	VN/	A1E	165800N1065000E	1650	0950	
T600	TAVARES, JOHN R	MM	650518	V	--	C	0100	VS/	GROUND				
T353	TAYLOR, DANNY GENE	BB	660928	A	E6	C	0476	VS/	GROUND	165115N1063908E			
T354	TAYLOR, EDD DAVID	BB	650829	N	O3	C	0131	VN/	A1H				
T355	TAYLOR, EDMUND BATTELLE JR	BB	720508	N	O6	C	1846	VN/OW	SH3G	182105N1075959E			
T356	TAYLOR, FRED (NMN)	BB	650713	A	E7	C	0109	VS/	GROUND	140342N1083335E			
T357	TAYLOR, JAMES HARRY	BB	710215	A	O1	C	1703	LA/	CH47C	163836N1062558E			
T358	TAYLOR, JAMES LAWRENCE	BB	660310	A	E5	C	0268	VS/	GROUND	160745N1071930E			
T359	TAYLOR, JESSE JUNIOR	NR	651117	N	O4	C	0193	VN/OW	A1H	203659N1063958E			751221
T360	TAYLOR, NEIL BROOKS	BB	650914	N	O2	C	0144	VS/	A4C				
T361	TAYLOR, PHILLIP CHARLES	NR	710527	A	E5	C	1749	CB/	OH58A	120105N1063133E			930226
T362	TAYLOR, TED JAMES	BB	710715	A	O3	C	1760	VS/	AH1B				
T363	TAYLOR, WALTER JOSEPH JR	BB	701206	A	E3	N	1682	VS/OW	UH1H				
T055	TAYLOR, WILLIAM B	EE	680320	A	E5	C	1097	VS/	O1D	102602N1044221E			680506
T025	TEAGUE, JAMES ERLAN	NR	671119	N	O2	C	0920	VN/	F4B	204400N1064136E	1140	0300	770930
T039	TELLIER, DENNIS A	RR	690619	M	E3	C	1457	VS/VN	GROUND	165400N1071200E	0100	1700	730327
T026	TEMPERLEY, RUSSELL EDWARD	RR	671027	F	O3	C	0882	VN/	F105D	204600N1053100E	1618	0918	730314
T004	TEMPLIN, ERWIN BERNARD JR	XX	660122	N	O2	C	0237	VN/OW	S2D	193958N1072159E	2250	0650	
T051	TERAN, REFUGIO THOMAS	XX	700506	A	E3	C	1613	VS/	GROUND	163840N1065600E			
T364	TERLA, LOTHAR GUSTAV T	BB	700309	F	O3	C	1570	LA/	F4E				
T027	TERRELL, IRBY DAVID	RR	680114	F	O4	C	0985	VN/	EB66C	193300N1043300E	1547	0847	730314
T074	TERRELL, KEAVIN LEE	BB	691002	N	E4	C	2004	VN/OW	C2A	175402N1073602E			
T052	TERRILL, PHILIP B	KK	710331	A	E4	C	1737	VS/	GROUND				
T005	TERRY, ORAL R	XX	680503	A	E3	C	1157	VS/	WATER	102535N1062137E			
T365	TERRY, RONALD TERRANCE	BB	660129	A	E6	C	0242	VS/	GROUND	143704N1085242E			
T028	TERRY, ROSS RANDLE	RR	661009	N	O3	C	0490	VN/	F4B	203100N1055500E	0920	0100	730304
T366	TERWILLINGER, VIRGIL BYRON	BB	670313	M	E3	C	0620	VS/	UH34D	164451N1065813E			
T069	TESTER, JERRY ALBERT	RR	680520	A	E3	C	1183	CB/	BOAT	105500N1051130E	1520	0720	680610
T367	THACKERSON, WALTER ANTHONY	BB	660521	A	E3	C	0345	VS/	GROUND	110743N1062937E			
T740	THANI, PRASIT	--	630905	W	--	M	0018	LA/	C46	164250N1061100E			
T053	THOMAS, DANIEL W	XX	710706	F	O2	C	1758	LA/	OV10A	144700N1071700E	1910	1210	
T368	THOMAS, DARWIN JOEL	BB	661014	N	O1	C	0495	VN/	A1H	193459N1051958E			
T904	THOMAS, FERNANDO K	CC	750429	V	--			VS/	GROUND	104500N1064000E			
T369	THOMAS, HARRY EUGENE	NR	650813	N	O5	C	0125	VN/	A4C	201458N1054700E			960305
T006	THOMAS, JAMES CALVEN	XX	680403	M	E3	N	1115	VS/	GROUND		1555	0755	
T057	THOMAS, JAMES R	XX	711125	F	E6	C	1780	VS/	HH53C	103800N1064800E	1515	0715	
T029	THOMAS, KENNETH D JR	NR	660505	F	O2	C	0329	VN/	F105D	212300N1065000E	0900	0200	850814
T371	THOMAS, LEO TARLTON JR	NR	711219	F	O3	C	1786	LA/	F4D	193106N1031738E			940603
T067	THOMAS, ROBERT J	NR	721218	F	O2	N	1953	VN/	B52G	210700N1055200E	2014	1314	780823
T064	THOMAS, WILLIAM E	RR	720519	M	W2	C	1860	VS/VN	OV10A	164444N1071844E			730327
T905	THOMASON, FORD WILDER	CC	750429	V	--			VS/	GROUND	104500N1064000E			760801
T372	THOMPSON, BENJAMIN ARTHUR	BB	681025	A	E6	C	1310	VS/	GROUND				
T370	THOMPSON, DAVID MATHEW	BB	720812	N	O3	C	1907	VN/OW	F8J	184157N1072459E			
T007	THOMPSON, DENNIS L	RR	680207	A	E6	C	1040	VS/VN	GROUND	163603N1064059E			730305
T008	THOMPSON, DONALD E	XX	670204	N	O3	C	0590	VN/	F4B	200500N1061500E	2000	1200	
T733	THOMPSON, FLETCHER	RR	730628	W	--	C		VS/	JEEP	105700N1071500E	1300	0500	730715
T030	THOMPSON, FLOYD JAMES	RR	640326	A	O3	C	0029	VS/VN	L19	163912N1064621E			730316
T054	THOMPSON, FRED N	RR	680320	F	O4	C	1098	VN/	F100	180800N1055200E			680802
T009	THOMPSON, GEORGE W	XX	660515	F	O2	C	0339	LA/	AC47D	165800N1060400E	2200	1500	
T075	THOMPSON, MELVIN CARL	BB	680206	N	E6	C	2022	VS/OW	P3B	093059N1040730E			
T071	THOMPSON, VICTOR H.	BR	670315	F	O2	C	0623	VS/	F100D	102457N1065056E			730821
T010	THOMPSON, WILLIAM J	XX	680801	F	O4	C	1243	VN/	F4D	172200N1061200E	0310	2010	
T373	THOMPSON, WILLIAM JOSEPH	BB	680116	N	O4	C	0991	VN/OW	C1A	183657N1071258E			
T738	THONGNUDED, THONGDEE	--	660326	W	E7	M		VN/	C47	184900N1044400E			

** U.S. PERSONNEL, SOUTHEAST ASIA, ALPHABETICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
T374	THORESEN, DONALD NELLIS	BB	680111	N	E5	C	0982	LA/	OP2E	171800N1055258E			
T375	THORNE, LARRY ALAN	BB	651018	A	O3	C	0174	VS/	CH34	152558N1074744E			
T045	THORNTON, GARY LYNN	RR	670220	N	O1	C	0597	VN/	F4B	194200N1054300E	1727	0900	730304
T011	THORNTON, LARRY C	XX	651224	F	E7	C	0222	LA/	AC47D	154800N1064400E	1530	0830	
T377	THORNTON, WILLIAM DEMPSEY	BB	670128	A	E3	N	0585	VS/	GROUND				
T031	THORNESS, LEO KEITH	RR	670430	F	O4	C	0663	VN/	F105F	211830N1045940E	1524	0824	730304
T378	THUM, RICHARD COBB	NR	681125	N	O2	C	1328	VN/	RA5C	185759N1052959E			770930
T379	THURMAN, CURTIS FRANK	NR	680217	N	O3	C	1053	LA/	OP2E	164959N1055858E			920200
T907	THUY, NHUEN TRIEU	CC	750429	V	--			VS/	GROUND	104500N1064000E			
T072	TICE, PAUL DOUGLAS	BB	660924	M	E3	C	0468	VS/	GROUND	164000N1070000E			
T380	TIDERMAN, JOHN MARK	BB	660321	N	O4	C	0284	VN/OW	A4C	175859N1064258E			
T012	TIFFIN, RAINFORD	XX	660721	F	O3	C	0402	VN/	F105D	215900N1044700E	1435	0735	
T381	TIGNER, LEE MORROW	BB	720822	F	O4	C	1913	VS/	F4E				
T739	TIK, CHUI TO	--	630905	W	--	M	0018	LA/	C46	164250N1061100E			
T382	TIMMONS, BRUCE ALLEN	BB	661115	N	E4	C	0522	VS/OW	BOAT	163351N1073703E			
T040	TINSLEY, COY R	RR	690309	A	E3	C	1404	VS/	GROUND	151419N1084207E			691105
T013	TIPPING, HENRY ALBERT	XX	680702	F	O4	C	1220	VS/	A1H		0930	0130	
T908	TO, BAO	CC	750429	V	--			VS/	GROUND	104500N1064500E			760801
T384	TODD, LARRY RICHARD	BB	680426	F	E4	C	1146	VS/	C130B				
T385	TODD, ROBERT JACY	BB	670509	M	E1	C	0675	VS/	GROUND	163706N1064404E			
T061	TODD, WILLIAM ANTHONY	NR	720329	F	E3	C	1807	LA/	AC130A	163900N1060600E	0300	2000	860301
T066	TOLBERT, CLARENCE ORFIELD	NR	721106	N	O4	C	1943	VN/	A7B	191358N1054459E	0605	2305	881103
T737	TOLENTINO, ENRIQUE	RR	750312	W	--			VS/VN	GROUND	124000N1080300E			751030
T736	TOLENTINO, LAMBERTO A	RR	701017	W	--	C	1667	VS/	GROUND	130941N1091714E			
T032	TOMES, JACK HARVEY	RR	660707	F	O3	C	0387	VN/	F105D	215200N1044400E	1540	0840	730212
T076	TOMS, DENNIS LEROY	BB	651121	N	E2	C	2035	VS/OW	AT SEA	171002N1082204E			
T014	TOOMEY, SAMUEL K III	NR	681130	A	O4	C	1333	LA/	CH34	163852N1062514E			890326
T903	TOOP, PATRICIA	CC	750429	V	--			VS/	GROUND	104500N1064000E			750700
T033	TORKELSON, LOREN H	RR	670429	F	O2	C	0659	VN/	F4C	205400N1053400E	1622	0922	730304
T060	TOWERY, HERMAN	BR	641022	A	O3	C	0041	VS/	GROUND	110000N1070000E			641024
T048	TOWLE, JOHN C	NR	700422	F	O2	C	1600	LA/	AC130A	154400N1065100E	0159	1859	931115
T601	TOWNLEY, ROY F	MM	711227	V	--	C	1791	LA/	C123K				
T047	TOWNSEND, FRANCIS WAYNE	XX	720813	F	O2	C	1908	VN/	RF4C		0807	0007	
T043	TRAMPSKI, DONALD JOSEPH	XX	690916	A	E2	C	1489	VN/	GROUND	134039N1080718E			
T034	TRAUTMAN, KONRAD WIGAND	RR	671005	F	O3	C	0851	VN/	F105D	212800N1060000E	0730	0030	730314
T386	TRAVER, JOHN GROVE III	BB	710322	A	W1	C	1733	LA/	UH1H	163623N1063343E			
T077	TRAVIS, LYNN MICHAEL	BB	680206	N	O2	C	2022	VS/OW	P3B				
T015	TREECE, JAMES ALLEN	XX	661007	F	O3	C	0488	VS/	RF4C	165000N1075500E	2350	1550	
T016	TREMBLEY, J FORREST GEORGE	XX	670821	N	O2	C	0800	CH/	A6A		1312	0500	
T049	TRENT, ALAN ROBERT	XX	700513	F	O3	C	1619	CB/	F4D	142400N1071900E	1450	0750	
T065	TRIEBEL, THEODORE W	RR	720827	N	O4	C	1916	VN/	F4B	201800N1054600E	1339	0639	730329
T017	TRIER, ROBERT D	NR	651220	F	O3	C	0216	VN/	F100F	212531N1070500E	1525	0825	821014
T068	TRIMBLE, JACK R	RR	721227	F	O2	C	1972	VN/	F4E	203100N1053200E	1410	0710	730329
T389	TRIMBLE, JAMES MITCHELL	BB	680406	M	E4	C	1120	VN/	GROUND	164033N1064134E			
T062	TRIMBLE, LARRY ALLEN	NR	720415	F	O2	C	1827	VN/	F4E	172600N1063400E	0945	0245	890621
T391	TRITT, JAMES FRANCIS	BB	670707	N	E5	C	0756	VN/OW	AT SEA	192358N1074959E			
T392	TRIVELPIECE, STEVE MAURICE	BB	680404	A	E3	C	1118	VS/	GROUND	101628N1062443E			
T035	TROMP, WILLIAM LESLIE	XX	660417	N	O2	C	0304	VN/OW	ALH		2050	1200	
T393	TROWBRIDGE, DUSTIN COWLES	BB	691226	N	O2	C	1540	VN/OW	A6A				
T394	TRUDEAU, ALBERT RAYMOND	BB	711026	A	W1	C	1775	VS/OW	CH47B	121301N1091847E			
T018	TRUJILLO, JOSEPH F	NR	660903	M	E3	C	0444	VS/	GROUND	155600N1081700E			920601
T019	TRUJILLO, ROBERT S	XX	680107	A	E3	C	0973	VS/	GROUND	154047N1081347E			
T036	TSCHUDY, WILLIAM MICHAEL	RR	650718	N	O2	C	0111	VN/	A6A	195000N1054800E	1645	0800	730212
T909	TU, ANH HOANG	CC	750429	V	--			VS/	GROUND	104500N1064000E			
T910	TU, THI NHAN	CC	750429	V	--			VS/	GROUND	104500N1064000E			760801
T046	TUBBS, GLENN E	XX	700113	A	E5	C	1550	VS/	GROUND	135119N1072833E			
T044	TUCCI, ROBERT L	XX	691112	F	O3	C	1519	LA/	F4D	172100N1054200E	0040	1740	
T037	TUCKER, EDWIN BYRON	NR	670424	N	O4	C	0650	VN/	F8C	205718N1070524E	1705	0900	871125
T020	TUCKER, JAMES HALE	XX	660426	F	O2	C	0317	VN/	RF4C		0215	1915	
T058	TUCKER, TIMOTHY M	XX	711224	F	O2	C	1788	LA/	OV10A		2010	1310	
T021	TULLIER, LONNIE J	BR	680812	A	E4	C	1247	VS/	UH1B	103527N1063447E			680813
T395	TUNNELL, JOHN WALLACE	BB	660620	N	O4	C	0366	VN/OW	ALH	175658N1073308E			
T079	TURLEY, MORVAN D	BR	670113	F	O2	C		VS/	F100D	103500N1073400E			671012
T073	TURNER, FREDERICK RAY	BB	681106	M	E3	C	1319	VS/	PBR				
T396	TURNER, JAMES HENRY	BB	691009	A	E4	N	1500	VS/	UH1D				
T731	TURNER, JOHN DOUGLAS	--	651018	W	--		0172	LA/	ACFT	184000N1040000E			
T070	TURNER, KELTON RENA	BB	750515	M	E2	N	2003	CB/OW	CH53	101800N1030830E			
T397	TUROSE, MICHAEL STEPHEN	BB	720917	F	O2	C	1925	VN/OW	F105G	203757N1070557E	0950	1750	
T398	TYCZ, JAMES NEIL	BB	670510	M	E5	C	0676	VS/	GROUND	163706N1064404E			
T078	TYE, MICHAEL JAMES	BB	691002	N	E4	C	2004	VN/OW	C2A	175402N1063062E			
T038	TYLER, CHARLES ROBERT	RR	670823	F	O4	C	0804	VN/	F4D	215000N1052000E	1515	0815	730314
T022	TYLER, GEORGE E	XX	681024	F	O4	C	1309	VN/	F4D	171100N1063400E	2200	1500	
T080	TSZKIEWICZ, ARTHUR KASIMI	BR	670114	N	O4			LA/	A4C	170400N1053300E			680623

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL
											LOC	ZULU	DATE
U001	UHLMANSIEK, RALPH E	XX	670611	A	E4	C	0731	VS/OW	UH1D	131800N1094000E			
U902	UNDERWOOD, FNU	CC	750429	V	--			VS/	GROUND	104500N1064000E			
U002	UNDERWOOD, PAUL G	XX	660316	F	O5	C	0277	VN/	F105D	212300N1030800E	1335	0635	
U350	UNDERWOOD, THOMAS WAYNE	BB	700321	M	E6	C	1577	LA/	UH1E				
U005	UNGER, DON LEE	BR	720503	F	O3	C	1840	VS/	C130E	113924N1063752E			720817
U900	UNIDENTIFIED FRENCHMAN 1	RR	750101	W	--	C		LA/	GROUND	143000N1060000E			
U901	UNIDENTIFIED FRENCHMAN 2	RR	750101	W	--	C		LA/	GROUND	143000N1060000E			
U903	UOM, CHEM B	RR	640818	W	--	M	0038	VN/	GROUND	182131N1045841E			730304
U351	UPLINGER, BARTON JOHN	BR	680219	M	O3	C	1055	VS/OW	CH53A	163145N1075128E	1851	0000	680912
U352	UPNER, EDWARD CHARLES	BB	651205	A	E6	C	0205	VS/	GROUND	112552N1063324E			
U353	URQUHART, PAUL DEAN	BB	710528	A	O3	C	1750	VS/	OH6A	162100N1070818E			
U600	UTECHT, RICHARD W	RR	680204	V	--	C	1034	VS/CB	AUTO	104500N1064000E			730212
U003	UTLEY, RUSSEL K	XX	690126	F	O4	C	1366	LA/	F4E		0017	1717	
U004	UYEYAMA, TERRY JUN	RR	680518	F	O3	C	1181	VN/OW	RF4C	173300N1063500E	1623	0923	730314
V350	VADEN, WOODROW WILSON	BB	641210	F	O4	C	0046	VS/	C123	160720N1081748E			
V351	VAN ARTSDALEN, CLIFFORD DA	BB	680509	A	E4	C	1165	VS/	GROUND	153359N1081618E			
V012	VAN BENDEGOM, JAMES LEE	KK	670712	A	E4	C	0762	VS/	GROUND				
V001	VAN BUREN, GERALD GORDON	XX	671229	F	O3	C	0954	VN/	C130E	220900N1032200E	0430	2130	
V352	VAN CAMPEN, THOMAS CHARLES	BB	650624	A	E3	C	0102	VS/	GROUND				
V353	VAN CLEAVE, WALTER SHELBY	BB	690422	F	O5	C	1430	LA/	F4D	154927N1064919E			
V736	VAN DE VELDE, PATRICK	CC	750429	W	--	C		VS/	GROUND	104500N1064000E			
V006	VAN DYKE, RICHARD HAVEN	NR	680911	F	O2	C	1275	VN/	F4D	173728N1062713E	1357	0657	810708
V733	VANCHONG, XIONG	--	730507	W	O1	M		LA/	PC6	191200N1034000E			
V019	VANDEGEER, RICHARD (NMI)	BB	750515	F	O1	C	2003	CB/OW	CH53	101800N1030830E			
V013	VANDEN EYKEL, MARTIN D II	NR	691202	A	W2	C	1533	VS/	UH1B	141944N1085447E	2100	1300	890123
V734	VANG, LENG LOR	--	730507	W	E5	M		LA/	PC6	191200N1034000E			
V735	VANG, PAO XIONG	--	730507	W	O1	M		LA/	PC6	191200N1034000E			
V002	VANLOAN, JACK LEE	RR	670520	F	O4	C	0700	VN/	F4C	212500N1062500E	1530	0830	730304
V015	VANPUTTEN, THOMAS	EE	680211	A	E4	C	1045	VS/	GROUND	112120N1060100E			690417
V003	VANRENSELAAR, LARRY JACK	NR	680930	N	O2	C	1294	VN/	A6A	185400N1053200E	2101	1300	890731
V905	VANTHI, HOANG ANH	CC	750429	V	--	C		VS/	GROUND	104500N1064000E			760801
V702	VARIYAPHONG, TAWATCHI	--	640818	W	--	M		LA/	GROUND	182131N1045841E			
V014	VARNADO, MICHAEL B	KR	700502	A	W1	C	1610	CB/	UH1H	114612N1060827E	1700	1000	890427
V354	VAUGHAN, ROBERT REDDINGTON	BB	671014	N	O4	C	0861	VN/OW	RA3B	193457N1055859E			
V016	VAUGHAN, SAMUEL R	RR	711219	F	O2	C	1784	VN/	F4D	203800N1051700E	1401	0701	730328
V907	VAUGHN, CHRISTINA LOUISE	CC	750429	V	--	C		VS/VN	GROUND	104500N1052500E			780800
V906	VAUGHN, LINDA SUE	CC	750429	V	--	C		VS/VN	GROUND	104500N1052500E			780800
V018	VAVROCH, DUANE P	RR	721226	F	O2	C	1971	VN/	B52D	210200N1055000E	2240	1540	730329
V007	VENANZI, GERALD SANTO	RR	670917	F	O2	C	0837	VN/	RF4C	205400N1053000E	0856	0156	730314
V355	VENNIK, ROBERT NICHOLAS	BB	710826	A	E6	C	1770	VS/	GROUND				
V017	VERSACE, HUMBERTO ROQUE	KK	631029	A	O3	C	0021	VS/	GROUND	092626N1050917E			
V008	VESCELIUS, MILTON JAMES	NR	670921	N	O4	C	0840	VN/	RF8G	205600N1064300E	1358	0558	850814
V021	VIADO, REYNALDO ROCILLO	BB	691002	N	E3	C	2004	VN/OW	C2A				
V600	VIETTI, ELEANOR A	PP	620530	V	--	C	0011	VS/	GROUND	123250N1075927E			
V356	VILLEPONTEAUX, JAMES H JR	BB	660511	M	O2	C	0336	LA/	A4E	154509N1063152E			
V004	VINSON, BOBBY G	XX	680424	F	O5	C	1141	VN/	F4D	173600N1062800E	2045	1345	
V005	VISCONTI, FRANCIS	XX	651122	M	O3	C	0195	VS/OW	UH34D	151605N1085022E	1915	1115	
V731	VISOT, MICHEL	--	700405	W	--	C	1583	CB/	GROUND	110630N1054658E			
V009	VISSOTZKY, RAYMOND WALTON	RR	671119	F	O4	C	0916	VN/	F105D	210000N1053330E	1534	0834	730314
V732	VITTE, RAYMOND JULES	RR	720408	W	--	C	1823	VS/	GROUND	115331N1063658E			
V020	VLAHAKOS, PETER GEORGE	BB	660201	M	E6	C	0246	VN/OW	KC130F	172038N1072217E			
V010	VOGEL, RICHARD DALE	RR	670522	F	O4	C	0707	VN/	F4C	211700N1071500E	2137	1337	730304
V904	VOGLE, PAUL DAVID	CC	750429	V	--	C		VS/	GROUND	104500N1064000E			750605
V358	VOGT, LEONARD FREDERICK JR	BB	650918	N	O5	C	0148	VN/OW	A6A				
V011	VOHDEN, RAYMOND ARTHUR	RR	650403	N	O4	C	0066	VN/	A4C	195700N1054900E	0725	2300	730212
V359	VOLLMER, VALENTINE BERNARD	BR	680216	A	E4	C	1052	VS/	GROUND	164007N1071939E			740809
W058	WADDELL, DEWEY WAYNE	RR	670705	F	O4	C	0753	VN/	F105D	213200N1063300E	1735	1035	730304
W123	WADE, BARTON SCOTT	NR	721221	N	O4	C	1963	VN/	A6A	204800N1064000E	0100	0000	851204
W146	WADLEIGH, CARL DENNIS	AA	680621	A	E4	C		VS/	GROUND				
W350	WADSWORTH, DEAN AMICK	BB	631008	F	O3	C	0020	VS/	T28B	153621N1074053E			
W351	WAGENER, DAVID RAYMOND	BB	661020	F	O3	C	0498	LA/	A1E	170858N1054757E			
W059	WAGGONER, ROBERT FROST	RR	660912	F	O3	C	0456	VN/	F105D	185200N1050800E	0845	0145	730304
W352	WAGNER, RAYMOND ANTHONY	BB	720327	F	E3	C	1805	CB/	HH53C				
W743	WAKU, YOUSHIHIKO	KK	700531	W	--	M	1626	CB/	AUTO	110519N1044119E			
W087	WALD, GUNTHER HERBERT	XX	691103	A	E5	C	1514	LA/	GROUND	154800N1064700E			
W604	WALDHAUS, RICHARD G	RR	710804	V	--	C	1764	VS/CB	GROUND	110700N1063500E			730212
W104	WALKER, BRUCE C	XX	720407	F	O2	C	1820	VS/	OV10A	165150N1070338E	1108	0308	
W060	WALKER, HUBERT C	RR	680114	F	O3	C	0985	VN/	EB66C	193300N1043300E	1547	0847	730314
W353	WALKER, KENNETH EARL	BB	641002	F	O3	C	0040	VS/OW	A1E	093558N1062759E			
W354	WALKER, LLOYD FRANCIS	BB	670131	F	O4	C	0587	LA/	UC123B	163407N1061448E			
W136	WALKER, MICHAEL JAMES	RR	700205	N	E3	C	1555	CB/	BOAT	113000N1053000E			700228
W078	WALKER, MICHAEL S	XX	690715	F	O3	C	1467	LA/	F4D	152250N1072711E	2115	1415	
W100	WALKER, ORIENT J	KK	650523	A	O3	C	0086	VS/	GROUND	092100N1050500E			

** U.S PERSONNEL, SOUTHEAST ASIA, ALPHABETICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
W001	WALKER, SAMUEL F JR	XX	681213	F	E5	N	1340	LA/	C123K	170100N1055900E	0300	2000	
W356	WALKER, THOMAS TAYLOR	BB	660407	F	O3	C	0298	LA/	B57B	161759N1064200E			
W141	WALKER, WILLIAM JOHN	BB	680420	M	O4	C	1136	VS/	UH1E	154839N1080638E			
W357	WALL, JERRY MACK	BB	660518	F	E4	C	0342	VS/	C123B	135755N1083945E			
W358	WALLACE, ARNOLD BRIAN	BB	670125	A	E2	C	0583	VS/OW	AT SEA	230900N1241000E			
W142	WALLACE, CHARLES FRANKLIN	BB	670828	M	O4	C	0817	VN/OW	A4E	170149N1070724E			
W002	WALLACE, HOBART M JR	XX	680119	M	O4	C	0996	VN/	A6A	213200N1052900E	0448	2048	
W003	WALLACE, MICHAEL J	XX	680419	A	E5	C	1135	VS/	CH47A	161918N1070923E			
W359	WALLACE, MICHAEL WALTER	NR	680328	N	O4	C	1109	LA/	RF8G	162957N1062957E			881216
W004	WALLER, THERMAN M	XX	660203	F	E4	C	0248	VS/	C123C	163000N1064000E	1830	1030	
W005	WALLING, CHARLES MILTON	XX	660808	F	O3	C	0424	VS/	F4C	111630N1065430E	1705	0905	
W105	WALLINGFORD, KENNETH	RR	720407	A	E8	C	1819	VS/CB	GROUND	115015N1063550E			730212
W703	WALLIS, WILLIAM HENRY	--	650214	W	--	C	0056	VS/	BOAT	105526N1064012E			
W605	WALSH, BRIAN	MM	750425	V	--	C	2049	CB/	GROUND	113300N1045500E			
W124	WALSH, FRANCIS A JR	NR	721221	F	O4	C	1962	LA/	AC130A	152712N1060048E	1912	1212	850221
W120	WALSH, JAMES P	RR	720926	M	O3	C	1928	VS/CB	A4E	113941N1063848E	1405	0605	730212
W006	WALSH, RICHARD A III	XX	690215	F	O5	C	1384	LA/	ALJ	155000N1064900E	0736	0036	
W125	WALTERS, DONOVAN K	NR	721221	F	O3	C	1958	VN/	B52G	210200N1054500E	0510	2210	881215
W061	WALTERS, JACK	KR	670519	N	O3	C	0696	VN/	RA5C	210500N1055100E	1530	0700	740313
W360	WALTERS, TIM LEROY	BB	690309	A	E6	C	1403	LA/	O2A	165219N1062548E			
W361	WALTERS, WILLIAM (NMN)	BB	690510	A	E3	N	1438	VS/	WATER				
W062	WALTMAN, DONALD G	RR	660919	F	O3	C	0463	VN/	F105	213500N1064000E	0825	0125	730304
W095	WALTON, LEWIS C	XX	710510	A	E6	C	1745	VS/	GROUND	155250N1073430E			
W147	WALTON, WILBERT	NR	700103	A	E2	N	2055	VS/	GROUND	152513N1084153E			911114
W111	WANAT, GEORGE K JR	RR	720408	A	O3	C	1819	VS/CB	GROUND	115009N1063531E			730212
W747	WANGCHOM, NOPHADON	RR	721017	W	--	M	1935	LA/	GROUND	151200N1055000E			740900
W362	WANN, DONALD LYNN	BB	710601	A	W2	C	1752	VS/	AH1G	164107N1064423E			
W103	WANZEL, CHARLES J III	NR	720329	F	O2	C	1807	LA/	AC130A	163900N1060600E	0300	2000	860301
W126	WARD, BRIAN H	RR	721227	F	O2	C	1974	VN/	F4E	212000N1062000E	1346	0646	730329
W079	WARD, NEAL C	XX	690613	F	O2	C	1452	LA/	ALH		0622	2322	
W127	WARD, RONALD J	XX	721218	F	O5	C	1952	VN/OW	F111A	201700N1063600E	2311	1611	
W086	WARE, JOHN ALAN	XX	691104	A	E4	C	1515	VS/	UH1H	123326N1085304E	1920	1120	
W063	WARNER, JAMES HOIE	RR	671013	M	O2	C	0860	VN/	F4B	170300N1070400E	1617	0817	730314
W007	WARREN, ARTHUR L	NR	661205	F	O3	C	0541	VN/	RF101	214300N1044700E	1257	0557	860917
W008	WARREN, ERVIN	XX	660603	F	E5	N	0354	LA/	AC47		2125	1425	
W081	WARREN, GRAY D	XX	691026	F	O3	C	1505	LA/	F4D	171300N1060800E	0624	2324	
W364	WASHBURN, LARRY EUGENE	BB	660617	F	E3	C	0363	VS/OW	C130E	125336N1092958E			
W149	WASHINGTON, BOBBY	AA	690515	M	E1	N	9950	VS/	GROUND	160400N1081300E	0730	1930	
W365	WATERMAN, CRAIG HOUSTON	NR	670730	M	O2	C	0777	VS/	CH46A	165607N1065753E			920700
W009	WATERS, SAMUEL E	NR	661213	F	O3	C	0547	VN/	F105D	205200N1052500E	1530	0830	770318
W366	WATKINS, ROBERT JAMES JR	BB	691008	A	W2	C	1499	LA/	AH1G	161003N1070758E			
W076	WATKINS, WILLIE A	RR	680109	A	E4	N	0976	VS/	GROUND	153551N1081006E			691105
W140	WATSON, FRANK PETER	BB	650618	F	O3	C	2032	VS/OW	B52	173000N1180000E			
W010	WATSON, JIMMY L	XX	680313	A	W2	C	1085	VS/	UH1H				
W367	WATSON, RONALD LEONARD	BB	710218	A	O3	C	1706	VS/	UH1H				
W744	WATT, GEORGE	RR	670901	W	--	C		CH/	GROUND	245959N1125959E			700802
W368	WAX, DAVID J	NR	651220	F	O2	C	0212	VS/	C130E	125901N1091845E			930414
W369	WEAKS, MELVIN LEE	BB	710818	A	E3	N	1769	VS/	TANK				
W370	WEATHERBY, JACK WILTON	NR	650729	F	O3	C	0116	VN/	RF101	214458N1044958E			780823
W094	WEATHERMAN, EARL CLYDE	AA	671108	M	E2	C	9951	VS/	GROUND	160400N1081300E			
W600	WEAVER, EUGENE	RR	680201	V	--	C	1015	VS/VN	GROUND	163300N1073800E			730316
W371	WEAVER, GEORGE ROBERT JR	BB	661101	N	E5	C	0509	VS/	BOAT	103658N1064552E			
W745	WEBB, CATHERINE M	RR	710407	W	--	C	1121	CB/	AUTO	111200N1040700E	1130	0230	710430
W064	WEBB, RONALD JOHN	RR	670611	F	O3	C	0733	VN/	F4C	212600N1061800E	1957	1257	730304
W372	WEGER, JOHN (NMN) JR	BB	651022	F	O2	C	0177	VS/	RB66	141458N1073759E			
W373	WEIMORTS, ROBERT FRANKLIN	BB	660422	N	O4	C	0311	VN/OW	A6A				
W374	WEISMAN, KURT FREDERICK	BR	720426	F	O3	C	1837	VS/	C130E	113803N1063547E			750227
W084	WEISNER, FRANKLIN LEE	XX	691010	A	O2	C	1501	VS/	O1G	150554N1074835E			
W603	WEISSENBACK, EDWARD J	XX	711227	V	--	C	1791	LA/	C123K	193357N1012225E			
W011	WEISSMUELLER, COURTNEY E	XX	670212	F	O3	C	0593	LA/	F100D	143900N1071300E	1143	0443	
W375	WEITKAMP, EDGAR WILKEN	BB	610323	A	W1	C	0004	LA/	C47				
W144	WEITZ, MONEK	BB	690525	M	E1	C	1450	VS/	GROUND	165332N1065546E			
W012	WELCH, ROBERT J	XX	670116	F	O3	C	0566	VN/	RF4C	212659N1052546E	1628	0928	
W376	WELLONS, PHILLIP ROGERSON	BB	700817	F	O4	C	1658	VS/	F4E	155938N1080146E			
W099	WELLS, KENNETH	RR	711218	F	O2	C	1785	VN/	F4D	211000N1061700E	1545	0745	730328
W065	WELLS, NORMAN LOUROSS	RR	660829	F	O3	C	0440	VN/	F105D	173300N1062600E	1615	0915	730304
W377	WELLS, ROBERT JAMES	BB	660722	A	E3	C	0403	VS/	GROUND	133735N1073704E			
W013	WELSH, LARRY DON	XX	690107	A	E5	C	1356	VS/	GROUND				
W014	WELSHAN, JOHN T	XX	680303	F	O2	C	1070	VS/	A37A	091858N1053959E	1435	0635	
W015	WENAAS, GORDON J	XX	671229	F	O3	C	0954	VN/	C130E		0430	2130	
W066	WENDELL, JOHN HENRY	RR	660807	F	O3	C	0418	VN/	F105D	212500N1060400E	0720	0020	730304
W016	WERDEHOFF, MICHAEL R	XX	680419	A	E6	C	1132	VS/	CH54		1510	0710	
W102	WESKAMP, ROBERT L	KR	670425	F	O2	C	0651	VN/	F105	211200N1055000E			740306

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
W088	WEST, JOHN THOMAS	XX	700102	F	03	C	1543	LA/	F4D	163400N1062700E	1325	0625	
W018	WESTBROOK, DONALD E	XX	680313	F	04	C	1083	LA/	A1E	202600N1034300E	0830	0130	
W378	WESTCOTT, GARY PATRICK	BB	720330	A	E5	C	1808	VS/	GROUND	164223N1065408E			
W379	WESTER, ALBERT DWAYNE	BB	681005	F	04	C	1298	LA/	HH3E				
W380	WESTON, OSCAR BRANCH JR	BB	610323	F	02	C	0004	LA/	C47	192855N1031014E			
W381	WESTWOOD, NORMAN PHILIP JR	BB	700517	N	03	C	1621	VN/OW	F4B	182758N1073700E	1837	1137	
W067	WHEAT, DAVID ROBERT	RR	651017	N	02	C	0168	VN/	F4B	214000N1063800E	1150	0300	730212
W090	WHEELER, EUGENE LACY	XX	700421	M	04	C	1598	VS/	OV10A	152501N1073127E	1125	0325	
W382	WHEELER, JAMES ATLEE	BB	650418	F	03	C	0075	VS/	A1E	102921N1045451E			
W019	WHITE, CHARLES E	XX	680129	A	E7	N	1006	CB/	GROUND	143200N1071800E			
W383	WHITE, DANFORTH ELLITHORNE	BB	690331	N	05	C	1420	LA/	RA5C	173958N1050957E			
W082	WHITE, JAMES B	XX	691124	F	03	C	1529	LA/	F105D	193500N1033100E	1619	0919	
W748	WHITE, RICHARD	CC	750429	W	--	C		VS/	GROUND	104500N1064000E			771119
W089	WHITE, ROBERT THOMAS	RR	691115	A	03	C	1523	VS/	OV1C	094036N1063453E			730401
W384	WHITED, JAMES LAFAYETTE	BB	661119	A	04	C	0526	LA/	OV1A	145338N1070349E			
W385	WHITESIDES, RICHARD LEBROU	BB	640326	F	03	C	0029	VS/	L19	163912N1064621E			
W083	WHITFORD, LAWRENCE W JR	XX	691102	F	05	C	1510	LA/	F100F	144500N1071700E	0850	0150	
W746	WHITLOCK, PETER	RR	750310	W	--			VS/VN	UNK	124000N1080300E			751030
W020	WHITMIRE, WARREN T JR	XX	680501	A	W1	C	1153	VS/	OH6A	162105N1070533E			
W386	WHITT, JAMES EDWARD	BB	720323	F	04	C	1802	LA/	F4D				
W387	WHITTEKER, RICHARD LEE	BB	680327	F	03	C	1105	VN/	F4D	171954N1061214E			
W388	WHITTEMORE, FREDERICK HERB	BB	680411	N	05	C	1126	VS/OW	A4F				
W389	WHITTLE, JUNIOR LEE	BB	660924	A	E4	C	0469	VS/OW	SWIM	130401N1092023E			
W390	WICKHAM, DAVID WALLACE II	BB	651216	N	03	C	0211	VN/OW	A4C	172312N1084648E			
W021	WIDDIS, JAMES W JR	NR	690323	F	03	C	1413	LA/	A26A	170900N1055200E	0025	1725	950524
W391	WIDDISON, IMLAY SCOTT	BB	680512	A	E4	C	1171	VS/	GROUND	152630N1074801E			
W068	WIDEMAN, ROBERT EARL	RR	670506	N	02	C	0672	VN/	A4E	191400N1054300E	1409	0600	730304
W392	WIDENER, JAMES EDWARD	BB	670611	M	E2	C	0734	VS/	CH46A	165454N1065530E			
W139	WIDENER, LARRY ALLEN	BR	680302	A	E3	C	1069	VS/	GROUND	105316N1064028E			680302
W138	WIDERQUIST, THOMAS CARL	BR	720503	F	E2	C	1840	VS/	C130E	113924N1063752E			720817
W022	WIDNER, DANNY L	XX	680512	A	E3	C	1171	VS/	GROUND	152630N1074806E	1500	0700	
W393	WIDON, KENNETH HARRY	BB	680111	N	E5	C	0982	LA/	OP2E				
W394	WIECHERT, ROBERT CHARLES	BB	681116	F	04	C	1324	VS/OW	F100	115614N1092619E			
W395	WIEHR, RICHARD DANIEL	BB	730121	N	E5	C	1980	VN/OW	EKA3B	183906N1070959E			
W128	WIELAND, CARL T	RR	721220	N	03	C	1957	VN/	A7C	203700N1063700E	0600	2200	730329
W023	WIGGINS, WALLACE L	NR	680203	F	02	C	1026	LA/LA	F102A	201920N1044102E	1603	0903	780824
W069	WILBER, WALTER EUGENE	RR	680616	N	05	C	1209	VN/	F4J	184800N1051700E	1720	0900	730212
W396	WILBRECHT, KURT MICHAEL	BB	700607	M	02	C	1630	VS/	F4B	155122N1075307E			
W397	WILBURN, JOHN EDWARD	BB	680419	A	E4	N	1133	VS/	UH1D	162211N1070836E			
W024	WILBURN, WOODROW HOOVER	NR	670204	F	04	C	0589	VN/	EB66C	221546N1055300E	1447	0747	890621
W107	WILES, MARVIN BENJAMIN C	XX	720506	N	03	C	1843	VN/	A7E	173800N1062800E	0906	0206	
W398	WILEY, RICHARD DENNIS	BB	720612	A	E4	C	1875	VS/	OH6A				
W025	WILKE, ROBERT F	XX	680117	F	05	C	0992	VN/	A1H	174900N1055900E	1310	0610	
W143	WILKINS, CALVIN WAYNE	BB	690208	M	E3	C	1377	VS/	GROUND	153223N1075324E			
W026	WILKINS, GEORGE HENRY	NR	660711	N	04	C	0391	VN/	A4C	185200N1053700E	0342	1900	890621
W400	WILKINSON, CLYDE DAVID	BB	710212	A	03	C	1702	VS/	AH1G				
W108	WILKINSON, DENNIS E	NR	720510	F	03	C	1848	VN/	F4D	214100N1050700E	1014	0314	780823
W027	WILLETT, ROBERT VINCENT JR	XX	690417	F	02	C	1427	LA/	F100D	161700N1064500E	0135	1835	
W122	WILLIAMS, BILLIE J	NR	721209	F	04	C	1951	VN/	RF4C	191800N1053100E	1433	0733	900913
W901	WILLIAMS, DANNY HUY	CC	750429	V	--			VS/	GROUND	104500N1064000E			
W116	WILLIAMS, DAVID BERYL	NR	720503	M	03	C	1842	VN/	A6A	174859N1072957E			890621
W028	WILLIAMS, DAVID R	XX	670401	F	04	C	0635	LA/	T28D	165843N1055800E	2102	1402	
W029	WILLIAMS, EDDIE L	XX	661003	A	E7	N	0480	LA/	GROUND	165100N1063200E			
W113	WILLIAMS, EDWARD W	XX	720403	A	W1	C	1814	VS/	UH1H	164458N1071109E			
W031	WILLIAMS, HOWARD K	NR	680318	F	03	C	1095	VN/	F100F	172200N1061100E	1130	0430	910306
W030	WILLIAMS, JAMES E	XX	660515	F	E4	C	0339	LA/	AC47D	165800N1060400E	2200	1500	
W032	WILLIAMS, JAMES R	XX	671229	F	E4	C	0954	VN/	C130E	220900N1032200E	0430	2130	
W109	WILLIAMS, JAMES W	RR	720520	F	03	N	1861	VN/	F4D	205700N1051100E	1305	0505	730328
W402	WILLIAMS, LEROY CHRISTOPHE	BB	690525	M	E2	N	1450	VS/	GROUND	165332N1065546E			
W070	WILLIAMS, LEWIS IRVNG	RR	670424	N	02	C	0649	VN/	A6A	212400N1061900E	1700	0900	730304
W101	WILLIAMS, RICHARD F	KR	680108	A	E8	C	0976	VS/	GROUND	153551N1081006E			850814
W403	WILLIAMS, ROBERT CYRIL	NR	660701	F	04	C	0378	VN/	A1E	174344N1055643E			940802
W114	WILLIAMS, ROBERT J	XX	720511	A	03	C	1855	VS/	AH1G	113825N1063639E			
W033	WILLIAMS, ROY C	XX	680512	A	E3	N	1171	VS/	GROUND	152630N1074806E			
W404	WILLIAMS, THADDEUS EDWARD	BB	660109	A	02	N	0229	VS/	OV1A	125801N1091600E			
W034	WILLIAMSON, DON IRA	NR	650707	F	03	C	0107	VN/	F105D	182910N1054602E	0700	2400	890123
W035	WILLIAMSON, JAMES D	XX	680105	A	E4	C	0967	LA/	UH1D	161907N1063445E	1300	0600	
W036	WILLING, EDWARD ARLO	XX	680721	M	E3	C	1231	VS/	GROUND	155700N1081300E	1700	0900	
W602	WILLIS, CHARLES E	RR	680201	V	--	C	1023	VS/VN	GROUND	163300N1073800E			730327
W405	WILLS, FRANCIS DESALES	BB	660226	A	E3	N	0258	VS/	GROUND				
W135	WILMOTH, FLOYD A	RR	680717	A	E7		1228	CB/	LCU	110620N1051220E	1500	0800	681219
W406	WILSON, CLAUDE DAVID JR	NR	661214	N	03	C	0551	VN/	A4E	195959N1055158E			881215
W071	WILSON, GLENN HUBERT	RR	670807	F	03	C	0787	VN/	F4C	171900N1063800E	1500	0800	730314

** U.S PERSONNEL, SOUTHEAST ASIA, ALPHABETICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL DATE
											LOC	ZULU	
W037	WILSON, GORDON SCOTT	NR	661122	F	02	C	0527	VN/	F4C	212958N1054156E	1153	0453	860410
W129	WILSON, HAL K	RR	721219	F	03	C	1954	VN/	B52D	205900N1054359E	0459	2159	730329
W408	WILSON, HARRY TRUMAN	BB	700604	M	E5	C	1627	LA/	CH46D	154852N1070610E			
W409	WILSON, MARION EARL	BB	680203	A	E3	C	1027	VS/	APC				
W133	WILSON, MICKEY ALLEN	XX	730108	A	W1	C	1978	VS/	UH1H				
W093	WILSON, PETER JOE	XX	701019	A	E6	C	1669	LA/	GROUND	143500N1072530E			
W410	WILSON, RICHARD JR (NMN)	BB	710614	A	E3	N	1754	VS/	GROUND				
W115	WILSON, ROBERT ALLAN	NR	720618	F	03	C	1879	VS/	AC130A	161500N1071200E	2355	1555	931005
W117	WILSON, ROGER E	NR	720611	M	03	C	1872	VN/	A6A	202515N1061034E	1115	0415	880713
W080	WILSON, WAYNE V	XX	670702	M	E5	C	0748	VS/	GROUND	165500N1070000E	0900	0100	
W130	WILSON, WILLIAM W	RR	721222	F	02	C	1966	VN/	F111A	205800N1052600E	2142	1442	730329
W131	WIMBROW, NUTTER J	NR	721226	F	03	C	1971	VN/	B52D	205657N1055259E	2240	1540	770930
W412	WINDELER, CHARLES CARL JR	NR	720405	A	W2	C	1815	VS/	AH1G	114818N1063610E			890427
W145	WINKLER, JOHN ANTHONY	BB	651122	N	E2	C	2037	VS/OW	AT SEA	115700N1094700E			
W072	WINN, DAVID WILLIAM	RR	680809	F	06	C	1246	VN/	F105D	171000N1065500E	1040	0340	730314
W132	WINNINGHAM, JOHN Q	NR	721221	F	E6	C	1962	LA/	AC130A	152712N1060048E	1912	1212	850221
W038	WINSTON, CHARLES C III	NR	670801	F	03	C	0781	VN/	RF101	211800N1053300E	1121	0421	770930
W413	WINTERS, DARRYL GORDON	BB	660719	F	E3	C	0397	VS/	F100F				
W039	WINTERS, DAVID M	XX	670421	A	E3	C	0646	VS/	SAMPAN				
W414	WISEMAN, BAIN WENDELL JR	BB	701223	A	W1	C	1684	VS/OW	U1A	125821N1092507E			
W040	WISTRAND, ROBERT C	XX	650509	F	03	C	0082	LA/	F105D	173943N1054559E	1600	0800	
W041	WOGAN, WILLIAM M	XX	690216	A	E4	C	1387	VS/	GROUND	163140N1071442E			
W415	WOLFE, DONALD FINDLING	BB	671008	N	02	C	0856	VS/	E1B	160935N1080322E			
W416	WOLFE, THOMAS HUBERT	BB	660628	F	03	C	0376	LA/	A26A				
W042	WOLFFKEIL, WAYNE B	XX	680809	F	04	C	1245	LA/	A1H	144600N1072700E	1525	0825	
W134	WOLFKILL, GRANT	RR	610515	V	--	C	0008	LA/	H34	193000N1030000E			620815
W043	WOLOSZYK, DONALD J	XX	660301	N	02	C	0259	VN/	A4E	181300N1060700E	1615	0800	
W417	WOLPE, JACK	BB	670803	M	E4	C	0784	VS/	CH46A	160622N1072247E			
W137	WOMACK, LONNIE HERMAN JR	AA	671020	N	E3	C		VS/	GROUND	160400N1081300E			
W097	WOMACK, SAMMIE NORMAN	RR	661008	A	E5	N	0487	VS/	GROUND	105350N1062600E			670207
W110	WONG, EDWARD PUCK KOW JR	XX	720327	A	E4	M	1806	VS/	UH1H	143300N1074620E			
W902	WONG, NANCY RANDY	CC	750429	V	--			VS/	GROUND	104500N1064000E			
W418	WONN, JAMES CHARLES	NR	680217	N	01	C	1053	LA/	OP2E	164959N1055858E			920200
W044	WOOD, DON C	XX	660116	F	03	C	0233	LA/	F105D	193210N1030825E	1650	0950	
W045	WOOD, PATRICK HARDY	XX	670206	F	04	C	0591	VN/	HH3E	174600N1054800E	1740	1040	
W419	WOOD, REX STEWART	BB	670602	N	04	C	0719	VN/OW	F8C	184558N1073659E			
W420	WOOD, WALTER SUTTON	BB	660502	N	04	C	0325	VN/OW	A4E	184700N1054800E			
W118	WOOD, WILLIAM C JR	XX	720902	F	03	C	1918	LA/	F4E	192500N1030600E	0235	1035	
W073	WOODS, BRIAN DUNSTAN	RR	680918	N	04	C	1280	VN/	A7A	183200N1054100E	0900	0100	730212
W421	WOODS, DAVID WALTER	BB	701103	A	E4	C	1672	VS/OW	LCU	163226N1074138E			
W422	WOODS, GERALD ERNEST	BB	710218	A	W1	C	1706	VS/	UH1H	160431N1071910E			
W423	WOODS, LAWRENCE (NMN)	BB	641024	A	E6	C	0042	VS/	C123B	121914N1071952E			
W074	WOODS, ROBERT DEANE	RR	661012	N	03	C	0493	VN/	A1H	192000N1055200E	0945	0100	730304
W424	WOODS, ROBERT FRANCIS	BB	680626	F	04	C	1216	VN/	O2A				
W425	WOODWORTH, SAMUEL ALEXANDE	BB	650417	F	03	C	0074	VN/	F105D	174000N1054600E			
W046	WORCESTER, JOHN B	XX	651019	N	02	C	0175	VN/	A4C	191900N1052500E	1710	0900	
W148	WORLEY, DON FRANKLIN	BB	680311	F	E5	C	2052	LA/	GROUND				
W150	WORRELL, MARK V	AA	681009	M	E3	C		VS/	GROUND				
W047	WORRELL, PAUL L	NR	661202	N	01	C	0538	VN/	A4C	200500N1061200E	2030	1230	850814
W426	WORST, KARL EDWARD	BB	660302	F	03	C	0261	LA/	O1E	171759N1055500E			
W098	WORTH, JAMES F	XX	720401	M	E4	C	1810	VS/	GROUND	165640N1070445E	0715	2315	
W048	WORTHAM, MURRAY L	XX	671230	F	02	C	0956	LA/	F4C		2035	1335	
W427	WORTHINGTON, RICHARD CHARL	BB	700506	A	W2	C	1612	VS/	UH1H				
W049	WOZNIAK, FREDERICK J	XX	670117	F	02	C	0570	VN/	RF4C	205000N1053000E	1415	0715	
W050	WRIGHT, ARTHUR	XX	670221	A	E4	C	0599	VS/	GROUND				
W096	WRIGHT, BUDDY	EE	680922	A	E5	C	1283	VS/	GROUND	122215N1073420E			681006
W428	WRIGHT, DAVID IRVIN	BB	701113	F	04	C	1675	VN/	RF4C	180258N1054859E			
W085	WRIGHT, DONALD L	NR	691124	F	E5	C	1530	LA/	C130A		1907	1207	931115
W429	WRIGHT, FREDERICK WILLISTO	NR	721110	N	04	C	1946	VN/	A7A	171258N1065847E			900913
W051	WRIGHT, GARY G	XX	670117	F	04	C	0570	VN/	RF4C	205000N1053000E	1415	0715	
W052	WRIGHT, JAMES J	NR	671102	N	02	C	0888	VN/	A6A	205500N1055200E	2305	1500	780823
W053	WRIGHT, JERDY ALBERT JR	NR	660307	F	04	C	0264	VN/	RF101	190500N1044600E	0832	0132	890621
W054	WRIGHT, THOMAS T	XX	680227	F	03	N	1063	VN/	RF4C		1405	0705	
W075	WRITER, LAWRENCE DANIEL	RR	680215	F	03	C	1051	VN/	F4D	173100N1063500E	0800	0100	730314
W055	WROBLESKI, WALTER F	XX	670521	A	W1	C	0703	VS/	UH1D	160930N1071700E			
W056	WRYE, BLAIR C	NR	660812	F	04	C	0427	VN/	RF101	212600N1062000E	1450	0750	900913
W057	WYNN, PATRICK E	NR	660808	F	02	C	0423	VN/	F4C	213300N1064600E	0835	0135	770318
X700	XAI, DA LY	--	730507	W	01	M		LA/	PC6	191200N1034000E			
X701	XAI, TENG YANG	--	730507	W	01	M		LA/	PC6	191200N1034000E			
X702	XAI, THENG THAO	--	730507	W	04	M		LA/	PC6	191200N1034000E			
X350	XAVIER, AUGUSTO MARIA	BB	660310	M	02	C	0269	VS/	A4C	160517N1072303E			
Y739	YANAGISAWA, TAKESHI	KK	700510	W	--	M	1617	CB/	GROUND	103712N1041038E			
Y001	YARBROUGH, WILLIAM P JR	NR	670119	N	04	C	0575	VN/	A6A	195830N1055211E	1005	0200	850814

** U.S PERSONNEL, SOUTHEAST ASIA, ALPHABETICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	NAME	STAT	I-DATE	SER	RK	R	REFNO	CTRY	ACFT/VEH	COORDINATES	---TIME---		REL
											LOC	ZULU	DATE
Y350	YEAKLEY, ROBIN RAY	BB	720611	A	E4	C	1874	VS/	OH6A	162326N1072407E			
Y900	YEE, LEONG-CHING	CC	750429	V	--			VS/	GROUND	104500N1064000E			760801
Y351	YEEND, RICHARD CAROLINUS J	BB	680609	F	O3	C	1206	VS/	HH3E	162144N1070534E			
Y600	YIM, JOHN SUNG	MM	750425	V	--	M	2060	CB/	GROUND	113300N1045500E			
Y007	YONAN, KENNETH JOSEPH	NR	720424	A	O3	C	1835	VS/	GROUND	143913N1074958E			880406
Y006	YOUNG, BARCLAY B	XX	720329	F	O3	C	1807	LA/	AC130A	163900N1060600E	0300	2000	
Y002	YOUNG, CHARLES L	XX	680517	A	E3	N	1178	VS/	BOAT				
Y741	YOUNG, CHI-YUEN	--	711221	W	--		1995	LA/	DC3	204200N1035900E			
Y004	YOUNG, JAMES FAULDS	RR	660706	F	O4	C	0385	LA/	RF101	194000N1040000E	1522	0822	730212
Y352	YOUNG, JEFFREY JEROME	BB	700404	A	E3	C	1582	VS/	GROUND	165047N1065531E			
Y003	YOUNG, JOHN ARTHUR	RR	680131	A	E4	C	1009	VS/VN	GROUND	170341N1064221E			730316
Y008	YOUNG, MYRON A	RR	721012	F	O3	C	1938	VN/	F4E	213000N1063300E	1035	0335	730329
Y005	YOUNG, ROBERT M	KK	700502	A	O3	C	1610	CB/	UH1H				
Y009	YUILL, JOHN H	RR	721222	F	O5	C	1960	VN/	B52	210125N1055100E	0358	2058	730329
Y740	YURINO, YOSHIHIKO	KK	700510	W	--	M	1617	CB/	GROUND	103712N1041038E			
Z350	ZAVOCKY, JAMES JOHN	BB	670825	N	O2	C	0812	VN/OW	RA3B	191958N1055159E			
Z004	ZAWTOCKI, JOSEPH S JR	KR	680208	M	E5	C	1042	VS/	GROUND	155900N1081200E	0715	0315	850814
Z351	ZEMPEL, RONALD LEE	BB	670227	N	E3	C	0602	VN/OW	UH2B	171708N1074109E	1222	0000	
Z012	ZERBE, MICHAEL R	BB	660415	N	O2	C	2036	VN/OW	UH2B	174380N1075430E	1017	0000	
Z008	ZICH, LARRY ALFRED	XX	720403	A	W2	C	1814	VS/	UH1H	164458N1071109E	1000	0200	
Z005	ZIEGLER, ROY ESPER II	RR	680208	A	W1	C	1044	VS/VN	UH1H	164424N1071941E			730305
Z900	ZIMINSKE, TOM	CC	750429	V	--			VS/	GROUND	104500N1064000E			760801
Z352	ZIMMER, JERRY ALLEN	BB	690829	M	O3	C	1486	VS/	F4B				
Z353	ZISSU, ANDREW GILBERT	BB	671008	N	O2	C	0856	VS/	E1B				
Z354	ZOLLICOFFER, FRANKLIN	BB	720424	A	E4	N	1833	VS/	UH1H	143918N1074711E			
Z001	ZOOK, DAVID HARTZLER JR	XX	671004	F	O4	C	0849	VS/	U10B		1036	0236	
Z002	ZOOK, HAROLD J	NR	660531	F	O2	C	0350	VN/	C130E	194857N1052913E	0500	2200	860410
Z355	ZORN, THOMAS ONEAL JR	BB	720917	F	O3	C	1925	VN/OW	F105G	203757N1070557E	0950	1750	
Z009	ZUBERBUHLER, RUDOLPH U	RR	720912	F	O3	C	1923	VN/	F4E	211700N1065400E	1018	0000	730329
Z007	ZUBKE, DELAND DWIGHT	XX	710301	A	E5	C	1713	VS/	GROUND				
Z006	ZUHOSKI, CHARLES PETER	RR	670731	N	O2	C	0779	VN/	F8C	205700N1060400E	0830	2400	730314
Z003	ZUKOWSKI, ROBERT JOHN	NR	690211	F	O2	C	1379	LA/	F105D	170700N1060300E	1235	0535	960401
Z010	ZUPP, KLAUS H	RR	680717	A	E4			CB/	LCU	110620N1051220E	1500	0800	681219
Z011	ZUTTERMAN, JOSEPH A JR	BB	680420	M	E5	C	1136	VS/	UH1E				

TOTAL NUMBER OF PERSONNEL IS.. 3757

UNCLASSIFIED

U.S. PERSONNEL MISSING
SOUTHEAST ASIA

INCLUDES SELECTED FOREIGN NATIONALS

PART 2

CHRONOLOGICAL ORDER

MAY 1997
DPMO/RD

UNCLASSIFIED

** U.S. PERSONNEL, SOUTHEAST ASIA, CHRONOLOGICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
C907		VS/VN	YACHT	100000N1040000E	COTTON, JAMES PAUL	V		C	ZR		800000	1930	0430
I747		VS/VN	YACHT	100000N1040000E	INGRAM, ERIC STEPHEN	V		C	ZR		800000	1930	0430
N042		/	GROUND		NICOTERA, CARL	A	--		--		730127		
P733		VS/	GROUND		PAK, YANG CHUNG	W	--	M	--				
D602	521129	CH/	ACFT	245959N1125959E	DOWNEY, JOHN T	V	--	C	RR	0001	730312		
F602	521129	CH/	ACFT	245959N1125959E	PECTEAU, RICHARD	V	--	C	RR	0001	711213		
D605	610113	LA/	GROUND	183000N1030000E	DUFFY, CHARLES J	V	--	C	XX	0002			
B163	610323	LA/	C47	192700N1031000E	BAILEY, LAWRENCE ROBERT A	O4	C	RR	0003	620815			
B357	610323	LA/	C47	192855N1031014E	BANKOWSKI, ALFONS ALOYZE	F	E5	C	BB	0004			
G355	610323	LA/	C47	192855N1031014E	GARSHIDE, FREDERICK THOMAS	F	E5	C	NR	0004	910711		
M352	610323	LA/	C47	192855N1031014E	MAGEE, RALPH WAYNE	F	O2	C	NR	0004	910711		
M374	610323	LA/	C47	192855N1031014E	MATTESON, GLENN (NMN)	F	O1	C	NR	0004	910711		
S354	610323	LA/	C47	192855N1031014E	SAMPSON, LESLIE VERNE	F	E5	C	NR	0004	910711		
W375	610323	LA/	C47		WEITKAMP, EDGAR WILKEN	A	W1	C	BB	0004			
W380	610323	LA/	C47	192855N1031014E	WESTON, OSCAR BRANCH JR	F	O2	C	BB	0004			
B162	610422	LA/	GROUND	185520N1022825E	BALLENGER, ORVILLE ROGER	A	E5	C	RR	0005	620815		
B385	610422	LA/	GROUND	185521N1022827E	BIBER, GERALD MACK	A	E5	C	BB	0005			
B390	610422	LA/	GROUND		BISCHOFF, JOHN MALCOLM	A	E7	C	BB	0005			
M162	610422	LA/	GROUND	192319N1031032E	MOON, WALTER HUGH	A	O4	C	KK	0005			
M197	610515	LA/	H34	193000N1030000E	MCMORROW, JOHN P	N	E3		RR	0008	620817		
S171	610515	LA/	H34	193000N1030000E	SHORE, EDWARD R JR	A	O3	C	RR	0008	620815		
W134	610515	LA/	H34	193000N1030000E	WOLFKILL, GRANT	V	--	C	RR	0008	620815		
F067	611226	VS/	GROUND	105100N1064615E	FRYETT, GEORGE F	A	E4	C	RR	0009	620624		
G109	620408	VS/	GROUND	155855N1080540E	GABRIEL, JAMES	A	E5	M	BR		620400		
G090	620408	VS/	GROUND	155855N1080540E	GROOM, GEORGE EDWARD	A	E5	C	RR	0010	620501		
M198	620408	VS/	GROUND	155855N1080540E	MARCHAND, WAYNE E	A	E6	C	BR		680400		
Q003	620408	VS/	GROUND	155855N1080540E	QUINN, FRANCIS	A	E4	C	RR	0010	620501		
G600	620530	VS/	GROUND		GERBER, DANIEL A	V	--	C	PP	0011			
M602	620530	VS/	GROUND		MITCHELL, ARCHIE EMERSON	V	--	C	PP	0011			
V600	620530	VS/	GROUND	123250N1075927E	VIETTI, ELEANOR A	V	--	C	PP	0011			
B605	620714	LA/	NAVION	175848N1023405E	BLEWETT, ALAN L	V	--	C	XX	0012			
P131	620714	LA/	NAVION	175848N1023405E	PARKS, RAYMOND F	A	E6	C	XX	0012			
M155	620723	VS/	GROUND	105400N1080455E	MATAGULAY, ROQUE S	A	E7	C	RR	0013	621224		
S394	620828	VS/	T28B		SIMPSON, ROBERT LEWIS	F	O3	C	BB	0014			
A088	621006	VS/	UH34D	152218N1083834E	ANDERSON, THOMAS EDWARD	M	E4	C	BB	0015			
J601	630304	VS/	GROUND	104500N1064000E	JACOBSEN, ELLWOOD L	V	--		BR				
M606	630304	VS/	GROUND	104500N1064000E	MAKEL, JANIE A	V	--		BR		630304		
K604	630608	VS/	GROUND	152459N1082451E	KRAUSE, ARTHUR E	V	--	C	RR	0016	631118		
C447	630902	VS/VS	B26B	143003N1075018E	CRUZ, RAPHAEL (NMN)	F	E5	C	NR	0017	920327		
M398	630902	VS/	B26B		MCKINNEY, NEIL BERNARD	F	O2	C	NR	0017	920327		
P412	630902	VS/	B26B		PURCELL, HOWARD PHILIP	F	O3	C	NR	0017	920327		
C605	630905	LA/	C46	164245N1061021E	CHENEY, JOSEPH C	V	--	C	BB	0018			
D601	630905	LA/	C46		DEBRUIN, EUGENE H	V	--	C	PP	0018			
H607	630905	LA/	C46	164245N1061021E	HERRICK, CHARLES	V	--	C	BB	0018			
I746	630905	LA/	C46	164250N1061100E	INTORATAT, PHISIT	W	--	M	EE	0018	670107		
P732	630905	LA/	C46	154250N1061100E	PROMSUNAN, PRASIT	W	--	M	--	0018			
T740	630905	LA/	C46	164250N1061100E	THANI, PRASIT	W	--	M	--	0018			
T739	630905	LA/	C46	164250N1061100E	TIK, CHUI TO	W	--	M	--	0018			
D372	631008	VS/	UH34D	160207N1073440E	DENTON, MANUEL REYES	N	E4	C	BB	0019			
R372	631008	VS/	UH34D	160207N1073440E	RITCHIEY, LUTHER EDMOND JR	M	E3	C	BB	0019			
W350	631008	VS/	T28B	153621N1074053E	WADSWORTH, DEAN AMICK	F	O3	C	BB	0020			
P109	631029	VS/	GROUND	094500N1050200E	PITZER, DANIEL L	A	E8	C	RR	0022	671111		
R077	631029	VS/	GROUND	094500N1050200E	ROWE, JAMES NICHOLAS	A	O2	C	EE	0022	681231		
V017	631029	VS/	GROUND	092626N1050917E	VERSACE, HUMBERTO ROQUE	A	O3	C	KK	0021			
C134	631124	VS/	GROUND	105600N1062030E	CAMACHO, ISSAC	A	E7	C	EE	0024	650713		
C405	631124	VS/	B26B	091055N1050914E	CODY, HOWARD RUDOLPH	F	O3	C	BB	0023			
M157	631124	VS/	GROUND	105600N1062030E	MCCLURE, CLAUDE D	A	E6	N	RR	0024	651128		
R080	631124	VS/	GROUND		RORABACK, KENNETH M	A	E8	C	KK	0024			
S169	631124	VS/	GROUND	105530N1061915E	SMITH, GEORGE EDWARD	A	E6	C	RR	0024	651128		
G376	631206	VS/OW	B26B	101411N1064617E	GORTON, THOMAS FREDERICK	F	O3	C	BB	0025			
H392	631206	VS/OW	B26B	101411N1064617E	HILL, RICHARD DALE	F	E3	C	BB	0025			
A368	631212	VS/	CH37B		ANGELL, MARSHALL JOSEPH	A	E5	C	BB	0026			
H386	640114	VS/	B26B	110853N1070030E	HICKMAN, VINCENT JOSEPH	F	O3	C	BB	0027			
M428	640114	VS/	B26B	110853N1070030E	MITCHELL, CARL BERG	F	O4	C	BB	0027			
M414	640118	VS/OW	UH1B		METROYE, BRYFORD GLENN	A	O2	N	BB	0028			
S438	640118	VS/OW	UH1B	095652N1064925E	STRALEY, JOHN LEROY	A	E3	C	BB	0028			
T030	640326	VS/VN	L19	163912N1064621E	THOMPSON, FLOYD JAMES	A	O3	C	RR	0029	730316		
W385	640326	VS/	L19	163912N1064621E	WHITESIDES, RICHARD LEBROU F	O3	C	BB	0029				
O700	640601	LA/	GROUND	182131N1045841E	ODTONE, POOM	W	--	M	--				
K069	640606	LA/	RF8A	192800N1031500E	KLUSMANN, CHARLES F	N	O3	C	EE	0030	640831		
G031	640607	VS/	CYCLE	155634N1081200E	GREER, ROBERT LEE	M	E2	C	NR	0031	901120	0800	2400
S009	640607	VS/	GROUND	155634N1081200E	SCHRECKENGOST, FRED T	M	E2	C	NR	0031	901120	0800	2400
L366	640619	VS/	GROUND	112447N1061041E	LEDBETTER, THOMAS ISAAC	A	O3	C	BB	0032			

** U.S PERSONNEL, SOUTHEAST ASIA, CHRONOLOGICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
T351	640619	VS/	GROUND	112447N1061041E	TALLEY, JAMES LANE	A	E4	C	BB	0032			
J039	640721	VS/	GROUND	094430N1052405E	JOHNSON, EDWARD ROBERT	A	E8	N	RR	0033	671111		
A038	640805	VN/	A4C	205600N1070800E	ALVAREZ, EVERETT	N	O2	C	RR	0035	730212	1545	0745
S359	640805	VN/OW	A1H	195457N1055958E	SATHER, RICHARD CHRISTIAN	N	O2	C	NR	0034	850814		
C452	640806	VS/	B57B	110953N1070444E	CUTRER, FRED CLAY JR	F	O3	C	BB	0036			
K356	640806	VS/	B57B	102345N1084259E	KASTER, LEONARD LEE	F	O2	C	BB	0036			
G602	640808	VS/	TRUCK	125903N1091047E	GRAINGER, JOSEPH W	V	--	C	KR	0037	660510		
U903	640818	VN/	GROUND	182131N1045841E	UOM, CHEM B	W	--	M	RR	0038	730304		
V702	640818	LA/	GROUND	182131N1045841E	VARIYAPHONG, TAWATCHI	W	--	M	--				
F085	640923	VS/	A1E	094736N1045923E	FLYNN, GEORGE EDWARD III	F	O2	C	BR	0039	740605		
W353	641002	VS/OW	A1E	093558N1062759E	WALKER, KENNETH EARL	F	O3	C	BB	0040			
T060	641022	VS/	GROUND	110000N1070000E	TOWERY, HERMAN	A	O3	C	BR	0041	641024		
W423	641024	VS/	C123B	121914N1071952E	WOODS, LAWRENCE (NMN)	A	E6	C	BB	0042			
D359	641106	VS/	O1F	105912N1064917E	DAWSON, DANIEL GEORGE	A	O2	C	BB	0043			
B396	641113	VS/OW	RF8A	161438N1080452E	BLOOM, DARL RUSSELL	M	O3	C	BB	0044			
N044	641121	VS/OW	UH34D		NIPPER, DAVID	M	E3	C	BB	0045			
S358	641210	VS/	C123	160720N1081748E	SANSONE, DOMINICK (NMN)	A	E7	C	NR	0046	840717		
V350	641210	VS/	C123	160720N1081748E	VADEN, WOODROW WILSON	F	O4	C	BB	0046			
T059	641211	VS/	GROUND	094435N1053357E	TADIOS, LEONARD MASAYON	A	E5	M	KK	0047			
P111	641222	VS/	GROUND	095256N1060120E	PARKS, JOE	A	E7	N	KK	0048			
B167	641229	VS/	GROUND	103740N1071950E	BENNETT, HAROLD GEORGE	A	E4	C	KK	0049			
C133	641229	VS/	GROUND	103740N1071950E	CRAFTS, CHARLES	A	E2	C	RR	0049	670207		
C105	641231	VS/	GROUND	104517N1073622E	COOK, DONALD GILBERT	M	O3	C	KK	0050		0050	1650
D030	641231	VS/	O1F		DODGE, EDWARD RAY	A	E7	C	XX	0051			
M033	641231	VS/	O1F	160631N1075320E	MCDONALD, KURT CASEY	F	O3	C	XX	0051		1230	0430
H603	650202	VS/	GROUND	105051N1064631E	HERTZ, GUSTAV	V	--	C	KK	0052			
D376	650207	VN/OW	A4E		DICKSON, EDWARD ANDREW	N	O3	C	BB	0053			
M122	650209	VS/	GROUND	114847N1071522E	MCLEAN, JAMES HENRY	A	E4	C	XX	0054			
S097	650211	VN/	F8D	172400N1064200E	SHUMAKER, ROBERT HARPER	N	O4	C	RR	0055	730212	1430	0600
W703	650214	VS/	BOAT	105526N1064012E	WALLIS, WILLIAM HENRY	W	--	C	--	0056			
F363	650224	VS/OW	A3B	160306N1093913E	FRAKES, DWIGHT GLENN	N	E7	C	BB	0057			
L046	650302	VN/	F100D	171000N1064500E	LOCKHART, HAYDEN JAMES	F	O3	C	RR	0058	730212	1535	0835
P704	650303	VS/	GROUND	134049N1091055E	PAK, SUNG YUL	W	--	M	--	0181			
S045	650311	VS/	B57	142500N1082500E	SMITH, RICHARD D	F	O3	C	NR	0059	940206	1650	0850
C401	650315	VN/OW	A1H	172200N1083400E	CLYDESDALE, CHARLES FREDRI	N	O2	C	BB	0060			
H421	650329	VN/OW	F8D	200359N1073659E	HUME, KENNETH EDWARD	N	O4	C	BB	0061			
M397	650331	VN/	A1H	175659N1062959E	MCKINLEY, GERALD WAYNE	N	O2	C	BB	0062			
D735	650401	VS/	GROUND	111500N1064200E	DAWSON, DONALD	V	--		RR		650824		
E700	650401	VS/	GROUND	111500N1064200E	EMBERGER, COLLETTE	W	--		RR		650824		
O717	650401	VS/	GROUND	095000N1060100E	OKAMURA, AKIHIKO	W	--	M	RR		650530	0630	2330
E033	650402	LA/	A1H	165500N1055000E	EVANS, JAMES J	N	O4	C	RR	0063	711103	1300	0500
M119	650403	VN/	RF101	185500N1051700E	MORGAN, HERSHEL SCOTT	F	O3	C	RR	0064	730212	1540	0840
S038	650403	VN/	F100D		SMITH, GEORGE CRAIG	F	O2	C	XX	0065		1400	0600
V011	650403	VN/	A4C	195700N1054900E	VOHDEN, RAYMOND ARTHUR	N	O4	C	RR	0066	730212	0725	2300
D387	650404	VN/OW	A1H	194221N1055315E	DRAEGER, WALTER FRANK JR	F	O3	C	BB	0067			
H081	650404	VN/	F105	194800N1054200E	HARRIS, CARLYLE SMITH	F	O3	C	RR	0068	730212	1100	0400
M007	650404	VN/OW	F105D		MAGNUSSON, JAMES A JR	F	O3	C	XX	0069		1130	0430
B008	650407	LA/	B57B	193500N1034700E	BAKER, ARTHUR DALE	F	O3	C	XX	0070		1110	0410
L021	650407	LA/	B57B		LEWIS, JAMES W	F	O3	C	XX	0070		1110	0410
R374	650407	VN/OW	A4C	173759N1063158E	ROARK, WILLIAM MARSHALL	N	O3	C	NR	0071	770318		
F351	650409	CH/OW	F4B		FEGAN, RONALD JAMES	N	O1	C	BB	0072		0900	0100
M458	650409	CH/OW	F4B	181955N1082002E	MURPHY, TERENCE MEREDITH	N	O2	C	BB	0072		0900	0100
S452	650411	LA/	A1H		SWANSON, WILLIAM EDWARD	N	O2	C	BB	0073			
W425	650417	VN/	F105D	174000N1054600E	WOODWORTH, SAMUEL ALEXANDE	F	O3	C	BB	0074			
W382	650418	VS/	A1E	102921N1045451E	WHEELER, JAMES ATLEE	F	O3	C	BB	0075			
B110	650420	VN/	A4C	192000N1052700E	BUTLER, PHILLIP NEAL	N	O3	C	RR	0076	730212		
S386	650420	VN/	A1H	171258N1064058E	SHEA, JAMES PATRICK	N	O2	C	BB	0077			
S121	650428	VN/	O1A	164500N1070600E	STORZ, RONALD EDWARD	F	O3	C	KR	0078	740306	1550	0850
S134	650429	LA/	RF101C	202800N1040200E	SHELTON, CHARLES ERVIN	F	O3	C	XX	0079		1158	0458
S080	650506	VN/	RF101C	170330N1070110E	STUBBERFIELD, ROBERT A	F	O3	C	NR	0080	881215	1300	0600
L352	650508	VN/OW	F8D	185000N1054659E	LAHAYE, JAMES DAVID	N	O5	C	BB	0081			
K351	650509	VN/	F8D	194158N1052658E	KARDELL, DAVID ALLEN	N	O3	C	NR	0083	890731	1240	0540
H040	650509	LA/	F105D	173943N1054559E	WISTRAND, ROBERT C	F	O3	C	XX	0082		1600	0800
W102	650518	LA/	F105	202240N1041250E	HRDLICKA, DAVID LOUIS	F	O3	C	XX	0084		0850	0250
T600	650518	VS/	GROUND		TAVARES, JOHN R	V	--	C	MM	0100			
D383	650519	VS/	O1F	141745N1084450E	DONOVAN, LEROY MELVIN	A	E7	C	BB	0085			
H360	650519	VS/	O1F	141745N1084450E	HARPER, RICHARD K	A	W3	C	BB	0085			
B603	650521	LA/VN	PC6	200345N1012330E	BRACE, ERNEST C	V	--	C	RR	0087	730328		
H747	650521	LA/VN	PC6	200345N1012330E	HARNAVEE, CHAICHAN	W	--	M	RR	0087	740900		
W100	650523	VS/	GROUND	092100N1050500E	WALKER, ORLEN J	A	O3	C	KK	0086			
L394	650527	VN/	F8D		LYNN, DOYLE WILMER	N	O5	C	BB	0088			
P058	650531	VN/	F105D	194100N1054600E	PEEL, ROBERT D	F	O3	C	RR	0089	730212	1510	0810
C441	650601	VN/	RF8A	195759N1054957E	CROSBY, FREDERICK PETER	N	O4	C	BB	0090			

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
A364	650602	VN/	EA1F	194258N1055058E	AMSPACHER, WILLIAM HARRY J	N	E4	C	NR	0093	880713		
C387	650602	VN/	A4E	194342N1055244E	CHRISTIAN, DAVID MARION	N	O2	C	NR	0092	860410		
M104	650602	VN/	A4E	185200N1052600E	MCKAMEY, JOHN BRYAN	N	O3	C	RR	0091	730212	1415	0600
M405	650602	VN/	EA1F	194258N1055058E	MCMICAN, M D	N	O2	C	NR	0093	880713		
P395	650602	VN/	EA1F	194258N1055058E	PLANTS, THOMAS LEE	N	E5	C	NR	0093	910306		
R389	650602	VN/	EA1F	194258N1055058E	ROMANO, GERALD MICHAEL	N	O2	C	NR	0093	880713		
D002	650609	VS/	OV1C	093514N1062201E	DALE, CHARLES ALVA	A	O2	C	XX	0094		0715	2315
D020	650609	VS/	OV1C	093514N1062201E	DEMMON, DAVID STANLEY	A	E5	C	XX	0094			
C413	650610	VS/	UH1B		COMPA, JOSEPH JAMES JR	A	E6	C	BB	0096			
C450	650610	VS/	UH1B	113521N1065309E	CURLEE, ROBERT LEE JR	A	E6	C	BB	0096			
D385	650610	VN/	A1H	194400N1053700E	DOUGHTIE, CARL LOUIS	N	O2	C	BB	0095		0915	0215
H352	650610	VS/	UH1B		HAGEN, CRAIG LOUIS	A	E5	C	BB	0096			
H355	650610	VS/	UH1B	113521N1065309E	HALL, WALTER LOUIS	A	O2	C	BB	0096			
J010	650610	VS/	UH1B		JOHNSON, BRUCE G	A	O3	C	XX	0096			
O362	650610	VS/	UH1B	113521N1065309E	OWENS, FRED MONROE	A	E7	C	BB	0096			
S350	650610	VS/	UH1B	113521N1065309E	SAEGAERT, DONALD RUSSELL	A	W1	C	BB	0096			
H401	650612	VS/	F100D	113431N1065341E	HOLLAND, LAWRENCE THOMAS	F	O4	C	BB	0097			
G063	650614	VN/	F105	204500N1043600E	GUARINO, LAWRENCE NICHOLAS	F	O4	C	RR	0098	730212	0400	2100
S183	650616	VS/	GROUND	102231N1060107E	SCHUMANN, JOHN ROBERT	A	O4	C	KK	0099			
A085	650618	VS/OW	B52	173000N1180000E	ARMOND, ROBERT LAURENCE	F	O3	C	BB	2032			
G116	650618	VS/OW	B52	173000N1180000E	GEHRIG, JAMES M JR	F	O4	C	BB	2032			
L094	650618	VS/OW	B52		LOWRY, TYRRELL GORDON	F	O3	C	BB	2032			
M207	650618	VS/OW	B52		MARSHALL, JAMES ALFRED	F	O2	C	BB	2032			
N043	650618	VS/OW	B52	173000N1180000E	NEVILLE, WILLIAM EDWARD	F	E6	C	BB	2032			
R106	650618	VS/OW	B52	173000N1180000E	ROBERTS, HAROLD J JR	F	E7	C	BB	2032			
W140	650618	VS/OW	B52	173000N1180000E	WATSON, FRANK PETER	F	O3	C	BB	2032			
K044	650620	VN/	F4C	212000N1040800E	KARI, PAUL ANTHONY	F	O3	C	RR	0101	730212	1110	0410
V352	650624	VS/	GROUND		VAN CAMPEN, THOMAS CHARLES A	E3	C	BB	0102				
M431	650625	VN/	A4C	195358N1053557E	MONGILARDI, PETER NMN JR	N	O5	C	BB	0103			
J351	650627	VS/	C123		JACKSON, CARL EDWIN	F	O3	C	BB	0104			
R394	650627	VS/	C123	101307N1064405E	ROTH, BILLIE LEROY	F	E5	C	BB	0104			
L026	650629	VN/	RF101C		LINDSEY, MARVIN NELSON	F	O4	C	XX	0105		0227	1827
E047	650705	VS/	GROUND	151000N1083932E	EISENBRAUN, WILLIAM F	A	O3	C	KK	0106			
W034	650707	VN/	F105D	182910N1054602E	WILLIAMSON, DON IRA	F	O3	C	NR	0107	890123	0700	2400
B045	650708	VS/	GROUND		BRAM, RICHARD CRAIG	M	E6	C	XX	0108		2330	1530
D027	650708	VS/	GROUND	152114N1084630E	DINGWALL, JOHN FRANCIS	M	E7	C	XX	0108		2330	1530
G350	650713	VS/	GROUND	140342N1083335E	GALLANT, HENRY JOSEPH	A	E8	C	BB	0109			
T356	650713	VS/	GROUND	140342N1083335E	TAYLOR, FRED (NMN)	A	E7	C	BB	0109			
A381	650718	VS/OW	A4E	091959N1085057E	AVORE, MALCOLM ARTHUR	N	O3	C	BB	0110			
D053	650718	VN/	A6A	195000N1054800E	DENTON, JEREMIAH ANDREW	N	O5	C	RR	0111	730212	1645	0845
T036	650718	VN/	A6A	195000N1054800E	TSCHUDY, WILLIAM MICHAEL	N	O2	C	RR	0111	730212	1645	0800
F022	650724	VN/	F4C	210657N1050857E	FOBAIR, ROSCOE HENRY	F	O3	C	XX	0112		1555	0855
K046	650724	VN/	F4C	210700N1050900E	KEIRN, RICHARD PAUL	F	O3	C	RR	0112	730212	1555	0855
B083	650727	VN/	F105	211200N1051800E	BERG, KILE DAG	F	O3	C	RR	0115	730212	1400	0700
K038	650727	VN/	F105D	210400N1051800E	KOSKO, WALTER	F	O3	C	XX	0114		1403	0703
P069	650727	VN/	F105D	210500N1051400E	PURCELL, ROBERT BALDWIN	F	O3	C	RR	0113	730212	1422	0722
B431	650729	VS/	F8E	095941N1061533E	BROWN, EDWARD DEAN JR	N	O2	C	BB	0117			
W370	650729	VN/	RF101	214458N1044958E	WEATHERBY, JACK WILTON	F	O3	C	NR	0116	780823		
D049	650802	VN/	F105	194800N1054900E	DAUGHTREY, ROBERT NORLAN	F	O3	C	RR	0119	730212	1123	0423
H003	650802	VS/	A1H	160358N1080956E	HAIL, WILLIAM W	F	O4	C	XX	0118		1900	1200
B411	650803	VN/OW	F105D	185304N1055259E	BOWER, JOSEPH EDWARD	F	O4	C	BB	0120			
G386	650807	VN/	A1H	172700N1063658E	GRAY, HAROLD EDWIN JR	N	O4	C	BB	0121			
M356	650810	VS/OW	A1H	170000N1063500E	MAILHES, LAWRENCE SCOTT	N	O2	C	BB	0122			
B430	650812	VN/	A4E	201159N1053200E	BROWN, DONALD HUBERT JR	N	O2	C	NR	0123	850814		
G369	650813	VN/	F8D		GOLLAHON, GENE RAYMOND	N	O3	C	BB	0126			
M053	650813	VN/	RF101C	210138N1045120E	MELLOR, FREDRIC M	F	O3	C	XX	0124		0730	0030
T369	650813	VN/	A4C	201458N1054700E	THOMAS, HARRY EUGENE	N	O5	C	NR	0125	960305		
B102	650824	VN/	A4C	191500N1054300E	BRUNHAVER, RICHARD MARVIN	N	O2	C	RR	0127	730212	1753	0900
D056	650824	VN/	F4B	201000N1054000E	DOREMUS, ROBERT BARTSCH	N	O4	C	RR	0128	730212	1737	0900
F052	650824	VN/	F4B	201000N1054000E	FRANKE, FRED AUGUSTUS	N	O5	C	RR	0128	730212	1700	0900
D050	650826	VN/	A1H	171600N1063900E	DAVIS, EDWARD ANTHONY	N	O2	C	RR	0129	730212	2115	1300
S089	650828	VN/	F105D	211800N1035800E	SCHIERMAN, WESLEY DUANE	F	O3	C	RR	0130	730212	1145	0445
B113	650829	VN/	F105	212800N1045900E	BYRNE, RONALD EDWARD JR	F	O4	C	RR	0132	730212	1650	0950
M410	650829	VN/	RF8A	185359N1051858E	MCWHORTER, HENRY STERLING	N	O3	C	NR	0133	860410		
T354	650829	VN/	A1H		TAYLOR, EDD DAVID	N	O3	C	BB	0131			
C090	650902	VN/	F105	210000N1042400E	COLLINS, JAMES QUINCY	F	O3	C	RR	0134	730212	0930	0230
B046	650904	VN/	F4C	190457N1053657E	BRANCH, JAMES ALVIN	F	O3	C	NR	0135	920300	0900	0200
J007	650904	VN/	F4C	190457N1053657E	JEWELL, EUGENE M	F	O2	C	XX	0135		0840	0140
L351	650905	VS/	A1G		LAGRAND, WILLIAM JOHN	A	W2	C	BB	0137			
M208	650905	VS/	A1G	110654N1065516E	MARSHALL, RICHARD CARLTON	F	O3	C	BB	0137			
S384	650905	VN/OW	A1H		SHAW, EDWARD BRENDAN	N	O2	C	BB	0136			
G024	650908	VN/OW	RF8A	174300N1063500E	GOODWIN, CHARLES B	N	O2	C	XX	0139		0400	2000
R396	650908	VN/	RF8A	200458N1055200E	RUDOLPH, ROBERT DAVID	N	O2	C	NR	0138	881215		

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
S118	650909	VN/	A4E	193400N1054800E	STOCKDALE, JAMES BOND	N	05	C	RR	0140	730212	1222	0400
R040	650910	VN/	A4E	183500N1054600E	RIVERS, WENDELL BURKE	N	05	C	RR	0141	730212	1410	0600
G390	650912	VS/OW	F8E	091900N1082530E	GREEN, GERALD (NMN)	N	02	C	BB	0142			
M452	650913	VN/	A4E	172900N1063100E	MOSSMAN, JOE RUSSELL	N	02	C	BB	0143			
T360	650914	VS/	A4C		TAYLOR, NEIL BROOKS	N	02	C	BB	0144			
M127	650916	VN/	F105	195900N1055500E	MERRITT, RAYMOND JAMES	F	04	C	RR	0145	730212	1015	0315
R039	650916	VN/	F105D	195100N1055300E	RISNER, ROBINSON	F	05	C	RR	0146	730212	1015	0315
K025	650917	VN/	F105	210800N1041400E	KLENDIA, DEAN ALBERT	F	02	C	XX	0147		1145	0445
B358	650918	VN/OW	A6A	200559N1074459E	BARBER, ROBERT FRANKLIN	N	03	C	BB	0148			
V358	650918	VN/OW	A6A		VOGT, LEONARD FREDERICK JR	N	05	C	BB	0148			
B087	650920	VN/	HH43B	180500N1054400E	BLACK, ARTHUR NEIL	F	E2	C	RR	0152	730212	1634	0934
C103	650920	VN/	HH43B	180500N1054400E	CURTIS, THOMAS JERRY	F	O3	C	RR	0152	730212	1634	0934
F050	650920	VN/	F105	180600N1054200E	FORBY, WILLIS ELLIS	F	O3	C	RR	0151	730212	1443	0743
H033	650920	VN/	F105D	205300N1033700E	HAWKINS, EDGAR L.	F	O3	C	XX	0150		1000	0300
M163	650920	VN/LA	HH43B	180555N1054400E	MARTIN, DUANE WHITNEY	F	O2	C	KK	0152			
R041	650920	VN/	HH43B	180500N1054400E	ROBINSON, WILLIAM ANDREW	F	E5	C	RR	0152	730212	1634	0934
S106	650920	CH/	F104C	190000N1093000E	SMITH, PHILIP E	F	O3	C	RR	0149	730315		
O358	650924	VS/OW	F8E	N E	OSBORN, GEOFFREY HOLMES	N	O2	C	BB	0153			
H075	650927	VN/	RF101	201600N1055900E	HALL, GEORGE ROBERT	F	O3	C	RR	0154	730212	0700	0000
G047	650928	VS/VN	GROUND	160533N1081431E	GARWOOD, ROBERT RUSSELL	M	E2	C	RR	0155	790321	1800	1000
C019	650930	VN/	F4C	201559N1055857E	CHESNUTT, CHAMBLESS M	F	O3	C	NR	0156	850320	1423	0723
C024	650930	VN/	F4C	201559N1055857E	CHWAN, MICHAEL D	F	O2	C	NR	0156	850320	1423	0723
K017	650930	VN/	F105D	201000N1060100E	KILLIAN, MELVIN J	F	O5	C	NR	0157	850320	1421	0721
M020	651001	VN/	F4C	211000N1043900E	MASSUCCI, MARTIN J	F	O2	C	XX	0158		1240	0540
O353	651001	VS/	F100D	095916N1052333E	OFFUTT, GARY PHELPS	F	O2	C	NR	0159	950411		
S004	651001	VN/	F4C		SCHARF, CHARLES J	F	O3	C	XX	0158		1240	0540
B079	651005	VN/	F4C	213200N1062100E	BARRETT, THOMAS JOSEPH	F	O2	C	RR	0161	730212	1100	0400
H090	651005	VN/	F4C	213200N1062100E	HIVNER, JAMES OTIS	F	O3	C	RR	0161	730212	1144	0444
P082	651005	VN/	F105D	213000N1062100E	POGREBA, DEAN ANDREW	F	O5	C	XX	0162		1110	0410
S094	651005	VN/	F105D	213100N1061700E	SEEBER, BRUCE G	F	O3	C	RR	0160	730212	1110	0410
D608	651010	VS/	CYCLE	105000N1072000E	DODD, JOE LEE	V	--	--	EE	0163	651025	0745	2345
S010	651015	VN/	F105D		SCHULER, ROBERT HARRY JR	F	O3	C	XX	0164		0735	0035
S100	651015	VN/	F105D	214800N1044700E	SIMA, THOMAS WILLIAM	F	O3	C	RR	0165	730212	0625	2325
B082	651016	VN/OW	RA5C	205900N1072800E	BELL, JAMES FRANKLIN	N	O4	C	RR	0166	730212	1218	0400
H096	651016	VN/OW	RA5C	205900N1072800E	HUTTON, JAMES LEO	N	O4	C	RR	0166	730212	1200	0400
G045	651017	VN/	F4B	215400N1065900E	GAITHER, RALPH ELLIS	N	O2	C	RR	0169	730212	1100	0300
H078	651017	VN/	F4B	213500N1063300E	HALYBURTON, PORTER ALEX	N	O2	C	RR	0167	730212	1000	0200
K048	651017	VN/	F4B	215400N1065900E	KNUTSON, RODNEY ALLEN	N	O2	C	RR	0169	730212	1100	0300
M099	651017	VN/	F4B	214000N1063800E	MAYER, RODERICK LEWIS	N	O3	C	XX	0168		1900	0300
O022	651017	VN/	F4B		OLMSTEAD, STANLEY E	N	O4	C	XX	0167		1045	0200
W067	651017	VN/	F4B	214000N1063800E	WHEAT, DAVID ROBERT	N	O2	C	RR	0168	730212	1150	0300
B101	651018	VN/	F4C	180500N1054800E	BRUDNO, EDWARD ALAN	F	O2	C	RR	0173	730212	1515	0815
B743	651018	LA/	ACFT	184000N1040000E	BYRNE, JAMES SYLVESTER	W	--	--	--	0172			
C091	651018	VN/	F4C	180500N1054800E	COLLINS, THOMAS EDWARD III	F	O3	C	RR	0173	730212	1500	0800
H136	651018	VS/	GROUND	160800N1081100E	HAMILTON, WALTER D	M	E2	C	EE	0170	651029	1700	0900
N036	651018	VS/	GROUND	160800N1081100E	NORTH, JOSEPH JR	M	E2	C	EE	0170	651029	1630	0830
P731	651018	LA/	ACFT	184000N1040000E	PERKIN, VERNON JOHN	W	--	--	--	0172			
P055	651018	VS/	O1E	154500N1080300E	PYLES, HARLEY B	F	O4	C	XX	0171		1905	1005
S033	651018	VS/	O1E	154500N1080300E	SISSON, WINFIELD WADE	M	O3	C	XX	0171		1905	1105
T375	651018	VS/	CH34	152558N1074744E	THORNE, LARRY ALAN	A	O3	C	BB	0174			
T731	651018	LA/	ACFT	184000N1040000E	TURNER, JOHN DOUGLAS	W	--	--	--	0172			
W046	651019	VN/	A4C	191900N1052500E	WORCESTER, JOHN B	N	O2	C	XX	0175		1710	0900
C082	651022	VN/	F105	211300N1062300E	CHERRY, FRED VANN	F	O4	N	RR	0176	730212	1200	0500
M359	651022	VS/	RB66	141458N1073759E	MANN, ROBERT LEE	F	O3	C	BB	0177			
M392	651022	VS/	RB66	141458N1073759E	MCEWEN, JAMES ARTHUR	F	O2	C	BB	0177			
W372	651022	VS/	RB66	141458N1073759E	WEGER, JOHN (NMN) JR	F	O2	C	BB	0177			
M117	651027	VN/	F8E	205000N1051500E	MOORE, DENNIS ANTHONY	N	O3	C	RR	0178	730212	1410	0600
F106	651030	VS/	GROUND	103950N1070200E	PAGE, JASPER N	F	E6	C	EE	0180	651104		
A036	651031	VS/	GROUND	104000N1070000E	ADAMS, SAMUEL	F	E5	C	KK	0180		1750	1050
D070	651031	VS/	GROUND	104000N1070000E	DUSING, CHARLES GALE	F	E5	C	KK	0180		1750	1050
M124	651031	VS/	GROUND		MOORE, THOMAS	F	E6	C	KK	0180		1750	2350
P066	651031	VN/	A4E	211900N1062100E	POWERS, TRENT RICHARD	N	O4	C	NR	0179	871125	0945	0245
B412	651103	VN/	F105D		BOWLES, DWIGHT POLLARD	F	O3	C	BB	0182			
C080	651105	VN/	F8E	205800N1062400E	CHAFFMAN, HARLAN PAGE	M	O3	C	RR	0184	730212	1504	0704
M028	651105	VN/	F105D	201300N1054300E	MCCLEARY, GEORGE CARLTON	F	O5	C	NR	0183	880713	1202	0502
B091	651106	VN/	A1E	200600N1053000E	BOLSTAD, RICHARD EUGENE	F	O3	C	RR	0187	730212	1335	0635
C095	651106	VN/	CH3C	202000N1053000E	CORMIER, ARTHUR	F	E5	C	RR	0186	730212		
L045	651106	VN/	CH3C	202000N1053000E	LILLY, WARREN E	F	O3	C	RR	0186	730212	1237	0437
M105	651106	VN/	A1E	194900N1053600E	MCKNIGHT, GEORGE GRIGSBY	F	O3	C	RR	0185	730212	1430	0730
S102	651106	VN/	CH3C	202000N1053000E	SINGLETON, JERRY ALLEN	F	O2	C	RR	0186	730212	1237	0437
G362	651108	VS/	GROUND	110341N1065852E	GILLSON, PETER RAYMOND	W	E1	C	--	0188			
P730	651108	VS/	GROUND	110335N1065850E	PARKER, RICHARD HAROLD	W	E3	--	--	0188			
H604	651112	VS/	GROUND	104500N1064000E	HUNTING, PETER M	V	--	--	BR		651113		

** U.S. PERSONNEL, SOUTHEAST ASIA, CHRONOLOGICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
J025	651113	VN/	A4E	171500N1064400E	JENKINS, HARRY TARLETON	N	05	C	RR	0189	730212	0930	0100
M383	651114	VS/	A1E	133422N1074311E	MCLELLAN, PAUL TRUMAN JR	F	03	C	BB	0190			
G388	651116	VN/OW	F105D		GREEN, DONALD GEORGE	F	03	C	BB	0191			
K086	651116	/	UH1B	133400N1090015E	KNIGHT, BILLY M	A	E5	C	--		730127		
B094	651117	VN/	A4E	205000N1062700E	BOWLING, ROY HOWARD	N	04	C	NR	0194	770318	1000	0300
H387	651117	VS/	GROUND	133620N1075525E	HIEMER, JERRY ALLEN	A	E4	C	BB	0192			
T359	651117	VN/OW	ALH	203659N1063958E	TAYLOR, JESSE JUNIOR	N	04	C	NR	0193	751221		
T076	651121	VS/OW	AT SEA	171002N1082204E	TOMS, DENNIS LEROY	N	E2	C	BB	2035			
D035	651122	VS/OW	UH34D	151605N1085022E	DOUGLAS, THOMAS EVAN	M	E4	C	XX	0195		1015	1115
M064	651122	VS/OW	UH34D	151605N1085022E	MILLER, RICHARD ARTHUR	M	03	C	XX	0195		1919	1115
P037	651122	VS/OW	UH34D	151605N1085022E	PIRKER, VICTOR J	M	E4	C	XX	0195		1915	1115
V005	651122	VS/OW	UH34D	151605N1085022E	VISCONTI, FRANCIS	M	03	C	XX	0195		1915	1115
W145	651122	VS/OW	AT SEA	115700N1094700E	WINKLER, JOHN ANTHONY	N	E2	C	BB	2037			
R036	651128	VN/	F105D	205700N1044400E	REYNOLDS, JON ANZUENA	F	03	C	RR	0196	730212	1115	0415
R046	651128	VN/	F8E	194800N1055200E	RUTLEDGE, HOWARD ELMER	N	05	C	RR	0197	730212	1459	0600
R366	651130	VS/OW	F8E	165651N1084412E	RICHARDSON, STEPHEN GOULD	N	02	C	BB	0198			
M386	651201	VN/	A4C	205757N1062257E	MCCORMICK, JOHN VERN	N	02	C	NR	0199	880406		
R012	651201	VN/	F105D	213300N1062900E	REITMANN, THOMAS E	F	03	C	XX	0200		1455	0755
A377	651202	VN/	F4B	175658N1063100E	AUSTIN, CARL BENJAMIN	N	05	C	BB	0202			
L383	651202	VN/	F4B	175658N1063100E	LOGAN, JACOB DRUMMOND	N	02	C	BB	0202			
R377	651202	VN/	ALH	180158N1062159E	ROBERTS, GERALD RAY	N	04	C	NR	0201	941004		
J369	651203	VS/	UH34D		JOHNSON, STANLEY GARWOOD	M	02	C	BB	0203			
D375	651205	VS/	GROUND	112552N1063324E	DIBBLE, MORRIS FREDERICK	A	E3	C	BB	0205			
E357	651205	VS/	GROUND	112552N1063324E	EISENBERGER, GEORGE JOE BU	A	E5	C	BB	0205			
H186	651205	VS/OW	WATER	101904N1070456E	HYDE, JIMMY DON	N	E4	C	BB	0207			
U352	651205	VS/	GROUND	112552N1063324E	UPNER, EDWARD CHARLES	A	E6	C	BB	0205			
D062	651207	VN/	F4B	200000N1050000E	DUNN, JOHN HOWARD	M	04	C	RR	0206	730212	2345	1545
F053	651207	VN/	F4B	200000N1050000E	FREDERICK, JOHN WILLIAM	M	W4	C	KR	0206	740313	2345	1545
C429	651208	VS/OW	UH34D	154409N1082818E	CORLE, JOHN THOMAS	M	E4	C	BB	0208			
R016	651208	VS/	GROUND	153916N1081828E	RICHTSTEIG, DAVID J	M	01	C	BR	0207	740930	0640	2240
H412	651211	VS/	C123K	124855N1091028E	HORSKY, ROBERT MILVOY	F	04	C	BR	0209	740616		
M399	651211	VS/	C123K	124855N1091028E	MCKNIGHT, GEORGE PARKER	F	03	C	BR	0209	740616		
S352	651211	VS/	C123K	124855N1091028E	SALINAS, MERCEDES PEREZ	F	E5	C	BR	0209	740616		
A430	651211	VS/	C123K	124855N1091028E	STEWART, DONALD DAVID	F	E5	C	BR	0209	740616		
C029	651215	VS/	01D		CLARK, JERRY PROSPER	A	W1	N	XX	0210			
W390	651216	VN/OW	A4C	172312N1084648E	WICKHAM, DAVID WALLACE II	N	03	C	BB	0211			
H900	651220	VS/	AUTO	105703N1064420E	HUDSON, HENRY M	V	--	C	EE	0214			
J024	651220	VN/	F4C	212500N1063700E	JEFFREY, ROBERT DUNCAN	F	03	C	RR	0213	730212	1428	0728
J012	651220	VN/	RA5C	205806N1065127E	JOHNSON, GUY D	N	04	C	NR	0215	770318	0900	0100
J900	651220	VS/	AUTO	105703N1064420E	JONES, EDWIN D	V	--	C	EE	0214			
M068	651220	VN/	F4C		MIMS, GEORGE I JR	F	02	C	XX	0213		1428	0728
N016	651220	VN/	RA5C	205806N1065127E	NORDAHL, LEE E	N	02	C	XX	0215		0900	0100
P063	651220	VN/	F100F	212500N1070500E	PITCHFORD, JOHN JOSEPH	F	03	C	RR	0216	730212	1345	0645
T017	651220	VN/	F100F	212531N1070500E	TRIER, ROBERT D	F	03	C	NR	0216	821014	1525	0825
W368	651220	VS/	C130E	125901N1091845E	WAX, DAVID J	F	02	C	NR	0212	930414		
A037	651222	VN/	A4C	210200N1064700E	ALCORN, WENDELL REED	N	02	C	RR	0218	730212	1509	0709
C013	651222	VN/	A6A	211300N1065700E	CARTWRIGHT, BILLIE JACK	N	05	C	NR	0220	940503	0635	2235
D048	651222	VN/	RA5C	205900N1062400E	DAIGLE, GLENN HENRI	N	02	C	RR	0217	730212	1610	0810
G020	651222	VN/	A6A	211300N1065700E	GOLD, EDWARD FRANK	N	03	C	NR	0220	940503	0600	2200
L391	651222	VN/	RA5C	205858N1062400E	LUKENBACH, MAX DUANE	N	04	C	BB	0217			
F410	651222	VN/	A4C		PRUDHOMME, JOHN DOUGLAS	N	03	C	BB	0219		1500	0700
S095	651223	VN/	A4C	204200N1062300E	SHANKEL, WILLIAM LEONARD	N	02	C	RR	0221	730212	1635	0800
C022	651224	LA/	AC47D	154800N1064400E	CHRISTIANO, JOSEPH	F	E4	C	XX	0222		1500	0800
C047	651224	LA/	AC47D	154800N1064400E	COLWELL, WILLIAM KEVIN	F	06	C	XX	0222		1530	0830
E014	651224	LA/	AC47D	154800N1064400E	EILERS, DENNIS LEE	F	03	C	XX	0222		1530	0830
H029	651224	LA/	AC47D	154800N1064400E	HASSENGER, ARDEN K	F	E5	C	XX	0222		1500	0800
J005	651224	LA/	AC47D	154800N1064400E	JEFFORDS, DERRELL B	F	05	C	XX	0222		1530	0830
T011	651224	LA/	AC47D	154800N1064400E	THORNTON, LARRY C	F	E7	C	XX	0222		1530	0830
B604	651225	VS/	GROUND		BAILON, REUBEN	V	--	C	MM	0223			
O603	651225	VS/	GROUND	160400N1081300E	OLAUGHLIN, STEPHEN M	V	--	C	BR	0223	730604		
G397	651228	VS/	UH1D	135702N1084955E	GRELLA, DONALD CARROLL	A	E5	C	BB	0224			
P384	651228	VS/	UH1D	135702N1084955E	PHELPS, JESSE DONALD	A	W2	C	BB	0224			
R365	651228	VS/	UH1D		RICE, THOMAS JR (NMN)	A	E4	N	BB	0224			
S422	651228	VS/	UH1D	135702N1084955E	STANCIL, KENNETH LEON	A	W3	C	BB	0224			
H388	651229	LA/	F4B	173512N1053652E	HILL, ARTHUR SINCLAIR JR	N	03	C	BB	0225			
R352	651229	LA/	F4B	173512N1053652E	RAWSTHORNE, EDGAR ARTHUR	N	05	C	BB	0225			
K372	660101	VS/OW	GROUND		KIRKSEY, ROBERT LOUIS	A	E3	N	BB	0226			
M350	660102	VS/	A4C	144557N1085157E	MAC LAUGHLIN, DONALD C JR	N	02	C	BB	0227			
C356	660107	VS/	C130B	135439N1080352E	CALLANAN, RICHARD JOSEPH	F	03	C	BB	0228			
G395	660107	VS/	C130B	135439N1080352E	GREENLEY, JON ALFRED	F	02	C	BB	0228			
S363	660109	VS/	OV1A		SCHIMBERG, JAMES PHILIP	A	E4	C	BB	0229			
W404	660109	VS/	OV1A	125801N1091600E	WILLIAMS, THADDEUS EDWARD	A	O2	N	BB	0229			
G366	660111	VS/	ALH	094710N1055305E	GODFREY, JOHNNY HOWARD	F	O3	C	BB	0230			

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	LOC	ZULU
P601	660114	VS/	GROUND	104500N1064000E	PRUNER, WILLIAM R	V	--		BR		660114		
H403	660116	VS/OW	RA5C		HOLLINGSWORTH, HAL T	N	01	C	BB	0232			
N356	660116	VS/OW	F8C	150839N1090821E	NETH, FRED ALBERT	N	04	C	BB	0231			
S370	660116	VS/OW	RA5C	085446N1072403E	SCHOONOVER, CHARLES DAVID	N	04	C	BB	0232			
W044	660116	LA/	F105D	193210N1030825E	WOOD, DON C	F	03	C	XX	0233		1650	0950
R600	660117	VS/CB	AUTO	110103N1062628E	RAMSEY, DOUGLAS	V	--	C	RR	0234	730212		
E012	660121	VS/	GROUND	144800N1084100E	EGAN, JAMES THOMAS JR.	M	02	C	XX	0235		1705	0905
F026	660122	VN/OW	S2D		FORMAN, WILLIAM S	N	03	C	XX	0237		2250	0650
F038	660122	VN/OW	S2D	193958N1072159E	FRENYEA, EDMUND HENRY	N	E3	C	XX	0237		2250	0650
G093	660122	VS/	GROUND	144606N1084427E	GRISSETT, EDWIN R JR	M	E4	C	KR	0236	890123		
S017	660122	VN/OW	S2D	193958N1072159E	SENNETT, ROBERT R	N	E2	C	XX	0237		2250	0650
T004	660122	VN/OW	S2D	193958N1072159E	TEMPLIN, ERWIN BERNARD JR	N	02	C	XX	0237		2250	0650
B035	660124	VS/	F4B	161900N1073900E	BOOZE, DELMAR GEORGE	M	01	C	XX	0239		1005	0205
H037	660124	VS/	F4B		HELBER, LAWRENCE NEAL	M	01	C	XX	0238		1005	0205
P040	660124	VS/	F4B	161900N1073900E	PIIT, ALBERT	M	03	C	XX	0238		1005	0205
S055	660124	VS/	F4B		SPRICK, DOYLE ROBERT	M	03	C	XX	0239		1005	0205
G061	660126	VN/	RF101	173400N1061600E	GRUBB, WILMER N	F	03	C	KR	0240	740313	1500	0800
M407	660128	VS/	A1E	105800N1061547E	MCPHERSON, FRED LAMAR	F	04	C	BB	0241			
B352	660129	VS/	GROUND		BADOLATI, FRANK NEIL	A	E6	C	BB	0242			
H053	660129	VS/	GROUND	143704N1085240E	HODGSON, CECIL J	A	E7	C	XX	0242			
T365	660129	VS/	GROUND	143704N1085242E	TERRY, RONALD TERRANCE	A	E6	C	BB	0242			
H009	660131	VN/	F105		HAMILTON, EUGENE D	F	03	C	XX	0243		1000	0300
A086	660201	VN/OW	KC130F	172038N1072217E	ALM, RICHARD ANDREW	M	04	C	BB	0246			
C185	660201	VN/OW	KC130F	172038N1072217E	COATES, DONALD LEROY	M	E6	C	BB	0246			
D088	660201	LA/	A1H	174200N1051500E	DENGLER, DIETER	N	02	C	EE	0244	660720		
H182	660201	VN/OW	KC130F	172038N1072217E	HUMPHREY, GALEN FRANCIS	M	E7	C	BB	0246			
L029	660201	VN/	A4C	190000N1053700E	LOHEED, HUBERT B	N	05	C	NR	0245	860816	1600	0800
L098	660201	VN/OW	KC130F	172038N1072217E	LUKER, RUSSELL BURT	M	E6	C	BB	0246			
P136	660201	VN/OW	KC130F	172038N1072217E	PREVOST, ALBERT MICHAEL	M	02	C	BB	0246			
V020	660201	VN/OW	KC130F	172038N1072217E	VLAHAKOS, PETER GEORGE	M	E6	C	BB	0246			
B061	660203	VS/	C123B	163000N1064000E	BROWN, WILBUR RONALD	F	03	C	XX	0248		1830	1030
C012	660203	VS/	C123B	163000N1064000E	CARTER, JAMES LOUIS	F	04	C	XX	0248		1830	1130
C088	660203	VN/OW	RA5C	191200N1054500E	COFFEE, GERALD LEONARD	N	03	C	RR	0247	730212	1415	0600
H079	660203	VN/OW	RA5C	191158N1054458E	HANSON, ROBERT TAFT JR	N	02	C	NR	0247	881103	1400	0600
P014	660203	VS/	C123C	163000N1064000E	PARSLEY, EDWARD MILTON	F	E4	C	XX	0248		1830	1030
W004	660203	VS/	C123C	163000N1064000E	WALLER, THERMAN M	F	E4	C	XX	0248		1830	1030
A087	660205	VS/OW	SH3A	093000N1083000E	ASMUSSEN, GLENN EDWARD	N	E6	C	BB	2033			
M216	660205	VS/OW	SH3A	093000N1083000E	MCCONNAUGHAY, DAN DAILY	N	E4	C	BB	2033			
S241	660205	VS/OW	SH3A		SPARENBERG, BERNARD J	N	E7	C	BB	2033			
C098	660207	VN/	A4E	185900N1053700E	CRAYTON, RENDER	N	04	C	RR	0249	730212	1400	0600
H410	660210	VN/	A1H	171258N1063459E	HOPPS, GARY DOUGLAS	N	03	C	BB	0251			
H072	660210	LA/	B57B	164200N1062100E	HUNTER, RUSSELL PALMER JR	F	03	C	XX	0250		0343	2043
K015	660210	LA/	B57B	164200N1062100E	KIEFEL, ERNST PHILIP JR	F	03	C	XX	0250		0343	2043
H393	660214	LA/	A1E	152558N1070100E	HILLS, JOHN RUSSELL	F	04	C	BB	0252			
M023	660215	LA/	A1E	172800N1054300E	MAUTERER, OSCAR	F	04	C	XX	0253		0850	0150
M459	660218	VN/	A6A	205358N1043157E	MURRAY, JOSEPH VAUGHN	N	02	C	BB	0254			
R054	660218	VN/OW	F4B	193700N1054957E	RUFFIN, JAMES THOMAS	N	02	C	NR	0255	830603	1305	0650
S372	660218	VN/	A6A		SCHROEFFEL, THOMAS ANTHONY	N	02	C	BB	0254			
S109	660218	VN/OW	F4B	193700N1055800E	SPENCER, LARRY HOWARD	N	02	C	RR	0255	730212	1350	0650
H385	660224	LA/	A1E	164058N1061958E	HETRICK, RAYMOND HARRY	F	03	C	BB	0256			
C374	660225	VN/OW	RB66C	174100N1071900E	CAUSEY, JOHN BERNARD	F	03	C	BB	0257			
N009	660226	VS/	GROUND	130611N1090601E	NEWTON, DONALD S	A	E5	C	XX	0258			
W405	660226	VS/	GROUND		WILLS, FRANCIS DESALES	A	E3	N	BB	0258			
C021	660301	VN/OW	F4B	200700N1062500E	CHRISTENSEN, WILLIAM MURREN	N	02	C	XX	0260		1612	0812
F035	660301	VN/OW	F4B		FRAWLEY, WILLIAM D	N	03	C	XX	0260		1612	0800
W043	660301	VN/	A4E	181300N1060700E	WOLOSZYK, DONALD J	N	02	C	XX	0259		1615	0800
W426	660302	LA/	O1E	171759N1055500E	WORST, KARL EDWARD	F	03	C	BB	0261			
A017	660304	VS/	O1E	133700N1090000E	ANDREWS, STUART MERRILL	F	04	C	XX	0262		1700	0900
C051	660304	VS/	O1E	133700N1090000E	CONLON, JOHN FRANCIS III	F	02	C	XX	0262		1745	0945
H384	660305	VN/	A1H	180400N1054957E	HESSOM, ROBERT CHARLES	N	05	C	NR	0263	940409		
P005	660307	VN/	RF101	190500N1044600E	PAGE, GORDON L	F	04	C	XX	0265		0832	0132
S041	660307	VN/	F105D	195000N1052500E	SMITH, HAROLD VICTOR	F	03	C	XX	0266		0949	0249
W053	660307	VN/	RF101	190500N1044600E	WRIGHT, JERDY ALBERT JR	F	04	C	NR	0264	890621	0832	0132
C410	660309	VS/	AC47D	160758N1071956E	COLLINS, WILLARD MARION	F	03	C	BB	0267			
F362	660309	VS/	AC47D	160758N1071956E	FOSTER, ROBERT EUGENE	F	E5	C	BB	0267			
P030	660309	VS/	AC47D	160800N1072000E	PETERSON, DELBERT R	F	02	C	XX	0267		1300	0500
T358	660310	VS/	GROUND	160745N1071930E	TAYLOR, JAMES LAWRENCE	A	E5	C	BB	0268			
X350	660310	VS/	A4C	160517N1072303E	XAVIER, AUGUSTO MARIA	M	02	C	BB	0269			
D014	660313	VS/	AC47D		DAVIS, GENE EDMOND	F	E5	C	XX	0271		1035	0235
D045	660313	VS/	AC47D	154000N1073000E	DUVALL, DEAN ARNOLD	F	E4	C	XX	0271		1035	0235
H040	660313	VS/	AC47D		HENNINGER, HOWARD W	F	03	C	XX	0271		1035	0235
M084	660313	VS/	AC47D	154000N1073000E	MORGAN, EDWIN E	F	E6	C	XX	0271		1035	0235
O007	660313	VS/	AC47D	154000N1073000E	OLSON, GERALD E	F	03	C	XX	0271		1035	0235

** U.S. PERSONNEL, SOUTHEAST ASIA CHRONOLOGICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
P360	660313	VS/	GROUND	130542N1090755E	PARKER, UDON (NMN)	A	E4	N	BB	0270			
P017	660313	VS/	AC47D	154000N1073000E	PASEKOFF, ROBERT E	F	O3	C	XX	0271		1035	0235
P020	660313	VS/	AC47D		PAULEY, MARSHALL I	F	E5	C	XX	0271		1035	0235
H394	660314	VN/OW	HU16B		HILTON, ROBERT LARIE	F	E4	C	BB	0272			
K378	660314	VS/	F100D	093518N1060537E	KLUTE, KARL EDWIN	F	O3	C	BB	0273			
P396	660314	VN/OW	HU16B	191958N1054959E	PLEIMAN, JAMES EDWARD	F	E4	C	NR	0272	881215		
H059	660315	LA/	O1E	164548N1060821E	HOLMES, DAVID HUGH	F	O3	C	XX	0275		1300	0600
M390	660315	LA/	OV1A	164501N1060522E	MCELROY, GLENN DAVID	A	O5	C	BB	0276			
N351	660315	LA/	OV1A	164501N1060522E	NASH, JOHN MICHAEL	A	O3	C	BB	0276			
S013	660315	VN/	F4C	212300N1030000E	SCOTT, MARTIN R	F	O3	C	XX	0274		1812	1112
S069	660315	VN/	F4C		STEWART, PETER J	F	O5	C	XX	0274		1812	1112
U002	660316	VN/	F105D	212300N1030800E	UNDERWOOD, PAUL G	F	O5	C	XX	0277		1335	0635
B076	660317	VN/	A4C	183700N1054800E	BALDOCK, FREDERICK CHARLES	N	O2	C	RR	0278	730212	1456	0656
D012	660318	VN/	EF10B	191958N1050959E	DAVIS, BRENT EDEN	M	O2	C	XX	0279		0825	0025
M047	660318	VN/	EF10B	191958N1050959E	MCPHERSON, EVERETT ALVIN	M	O2	C	XX	0279		0825	0025
B366	660320	VS/OW	UH34D	161008N1081213E	BEACH, ARTHUR JAMES	M	O3	C	BB	0280			
M131	660320	VN/	A4C	182800N1055000E	MULLIGAN, JAMES ALFRED	N	O5	C	RR	0281	730212	1043	0200
R033	660320	VN/OW	F4B	182000N1055300E	RATZLAFF, RICHARD RAYMOND	N	O3	C	RR	0282	730212	2017	1200
B106	660321	VN/	RF101	191300N1054600E	BURER, ARTHUR WILLIAM	F	O3	C	RR	0283	730212	1600	0900
C414	660321	VN/OW	A4C	175859N1064258E	COMPTON, FRANK RAY	N	O3	C	BB	0285			
T380	660321	VN/OW	A4C	175859N1064258E	TIDERMAN, JOHN MARK	N	O4	C	BB	0284			
C394	660323	VN/	F100F	184459N1051956E	CLARK, DONALD E JR	F	O3	C	NR	0288	770930		
D358	660323	VN/	F100F	184459N1051956E	DAWSON, CLYDE DUANE	F	O4	C	NR	0288	770930		
H049	660323	VS/	GROUND		HEWITT, SAMUEL EUGENE	M	E2	C	XX	0286		1900	1100
T352	660323	VN/OW	A4C	174600N1081300E	TAPP, JOHN BETHEL	N	O4	C	BB	0287			
B132	660324	VN/	F105	174200N1063000E	BUSH, ROBERT EDWARD	F	O3	C	NR	0289	881215	1630	0930
S387	660325	VS/	F8E	152505N1082902E	SHERMAN, JOHN BROOKS	M	O2	C	BB	0290			
S104	660325	VN/	A4C	174200N1063000E	SMITH, BRADLEY EDSSEL	N	O2	C	RR	0291	730212	0805	2400
A733	660326	VN/	C47	184900N1044400E	AREMA, KASEM	W	E7	--	--				
K739	660326	VN/	C47	184900N1044400E	KERTSENGSRE, PRATOM	W	E7	M	--				
S705	660326	VN/	C47	184900N1044400E	SIRION, PRAPHAN X	W	--	M	RR	0302	730304		
T738	660326	VN/	C47	184900N1044400E	THONGNUED, THONGDEE	W	E7	M	--				
G387	660401	VN/OW	A3B	174200N1082100E	GRAYSON, WILLIAM RONALD	N	O5	C	BB	0292			
K390	660401	VN/OW	A3B		KRECH, MELVIN THOMAS	N	E6	C	BB	0292			
D058	660402	VN/	RF101	175300N1055000E	DOUGHTY, DANIEL JAMES	F	O3	C	RR	0293	730212	1652	0952
L363	660403	VN/	F8E		LAWS, RICHARD LEE	N	O3	C	BB	0294			
B218	660405	VS/	GROUND	103647N1064836E	BROWN, JAMES WILLIAM	M	E1	C	BB	0295			
C423	660406	VN/OW	A4E	175600N1081100E	COOK, DENNIS PHILIP	N	O3	C	BB	0296			
G007	660406	LA/	OV1A	161819N1064116E	GATES, JAMES W	A	O3	C	XX	0297			
L004	660406	LA/	OV1A		LAFAYETTE, JOHN W	A	O3	C	XX	0297			
B362	660407	LA/	B57B	161759N1064200E	BARNETT, ROBERT RUSSELL	F	O3	C	BB	0298			
W356	660407	LA/	B57B	161759N1064200E	WALKER, THOMAS TAYLOR	F	O3	C	BB	0298			
C422	660412	VS/	GROUND		CONWAY, JAMES BENNETT	A	O3	C	BB	0300			
G017	660412	CH/OW	KA3B	210800N1111700E	GLASSON, WILLIAM ALBERT JR	N	O4	C	XX	0299		1300	0500
H023	660412	CH/OW	KA3B	210800N1111700E	HARRIS, REUBEN BEAUMONT	N	E2	N	XX	0299		1300	0500
J018	660412	CH/OW	KA3B		JORDAN, LARRY M	N	O2	C	XX	0299		1300	0500
P054	660412	CH/OW	KA3B	210800N1111700E	PUGH, KENNETH W	N	E2	C	NR	0299	751216	1345	0500
M362	660413	VN/	A1H		MAPE, JOHN CLEMENT	N	O5	C	BB	0301			
Z012	660415	VN/OW	UH2B	174380N1075430E	ZERBE, MICHAEL R	N	O2	C	BB	2036		1017	0000
C018	660416	VN/	F4C	173500N1061700E	CHESLEY, LARRY JAMES	F	O2	C	RR	0303	730212	1804	1104
J028	660416	VN/	F4C	173500N1061700E	JOHNSON, SAMUEL ROBERT	F	O4	C	RR	0303	730212	1804	1104
T035	660417	VN/OW	A1H		TROMP, WILLIAM LESLIE	N	O2	C	XX	0304		2050	1200
A350	660419	VN/	F105D	173600N1062157E	ADAMS, LEE AARON	F	O2	C	BB	0307			
B434	660419	LA/	O1F	173257N1054157E	BROWN, JOSEPH ORVILLE	F	O3	C	BB	0305			
R375	660419	LA/	A1E	173257N1054157E	ROBBINS, RICHARD JOSEPH	F	O3	C	NR	0306	950500		
A032	660420	VN/	A4C	185300N1053700E	ABBOTT, JOHN	N	O5	C	KR	0308	740313	1445	0645
A030	660421	VN/	A6A		AUSTIN, ELLIS ERNEST	N	O4	C	XX	0309		2000	1200
K005	660421	VN/	A6A	184900N1054200E	KELLER, JACK ELMER	N	O4	C	XX	0309		2000	1200
B095	660422	VN/	F105	212500N1052000E	BOYD, CHARLES GRAHAM	F	O3	C	RR	0310	730212	1520	0820
B103	660422	VN/	RF101	214200N1064000E	BRUNSTROM, ALAN LESLIE	F	O4	C	RR	0312	730212	1210	0510
N361	660422	VN/OW	A6A		NICKERSON, WILLIAM BREWSTE	N	O2	C	BB	0311			
W373	660422	VN/OW	A6A		WEIMORTS, ROBERT FRANKLIN	N	O4	C	BB	0311			
D046	660423	VN/	F105	220000N1055000E	DYCKZKOWSKI, ROBERT RAYMOND	F	O3	C	XX	0313		1430	0730
G025	660423	VN/	F105D	213700N1060800E	GOSS, BERNARD J	F	O4	C	NR	0314	780823	1400	0700
C058	660424	VN/	F105		COOPER, WILLIAM EARL	F	O5	C	XX	0315		1510	0810
D060	660424	VN/	F105	212900N1060700E	DRISCOLL, JERRY DONALD	F	O2	C	RR	0316	730212	1515	0815
A016	660426	VN/	RF4C	174000N1063000E	ANDERSON, WARREN LEROY	F	O3	C	XX	0317		0215	1915
R050	660426	VS/	GROUND	112508N1060159E	REILLY, EDWARD DANIEL JR	A	E4	C	KR	0318	890427		
T020	660426	VN/	RF4C		TUCKER, JAMES HALE	F	O2	C	XX	0317		0215	1915
B040	660429	VN/	A1E		BOSTON, LEO SIDNEY	F	O3	C	XX	0319		1740	1040
B435	660429	VN/	F8E		BROWN, THOMAS EDWARD	N	O2	C	BB	0324			
B436	660429	VN/	F105D	213258N1055100E	BRUCH, DONALD WILLIAM JR	F	O2	C	BB	0322			
E354	660429	LA/	A1H	172900N1054200E	EGAN, WILLIAM PATRICK	N	O4	C	BB	0321			

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
M091	660429	LA/	A4E	170700N1060600E	MULLEN, WILLIAM FRANCIS	M	03	C	XX	0323		1235	0435
R044	660429	VN/	RF101	211000N1045000E	RUNYAN, ALBERT EDWARD	F	04	C	RR	0320	730212	1547	0847
W420	660502	VN/OW	A4E	184700N1054800E	WOOD, WALTER SUTTON	N	04	C	BB	0325			
M090	660504	VS/	GROUND	110432N1064530E	MALONE, JIMMY M	A	E2	C	XX	0326			
D357	660505	VS/OW	CH47	123551N1092745E	DAWES, JOHN JAMES	A	E7	C	BB	0327			
H084	660505	VN/	RF8A	184700N1052600E	HEILIG, JOHN	N	03	C	RR	0328	730212	1400	0600
T029	660505	VN/	F105D	212300N1065000E	THOMAS, KENNETH D JR	F	02	C	NR	0329	850814	0900	0200
D092	660506	VS/	GROUND	154800N1081200E	DODSON, JAMES	M	E5	N	EE	0330	660605	1300	0500
L039	660506	VN/	F105D	213900N1045100E	LAMAR, JAMES LASLEY	F	05	C	RR	0331	730212	1550	0850
R034	660508	VN/	F105	213200N1063400E	RAY, JAMES EDWIN	F	02	C	RR	0332	730212	1502	0802
D067	660509	VS/	JEEP		DEXTER, BENNIE LEE	F	E3	C	KK	0333		1300	0500
B006	660510	VN/	F105D	171400N1064300E	BAILEY, JOHN EDWARD	F	03	C	XX	0335		1530	0830
E046	660510	VS/	GROUND	155735N1081100E	ECKES, WALTER W	M	E3	C	EE	0334	660605	1000	0200
F352	660511	VN/OW	F105D	174257N1063457E	FENELEY, FRANCIS JAMES	F	03	C	BB	0337			
V356	660511	LA/	A4E	154509N1063152E	VILLEPONTEAUX, JAMES H JR	M	02	C	BB	0336			
D727	660514	VN/	GROUND	173000N1062000E	DAT, NGUYEN QUOC	W	--	M	RR		730319		
K020	660514	VN/	F4C	172900N1062300E	KING, DONALD L	F	03	C	XX	0338		0335	2035
R003	660514	VN/	F4C	172900N1062300E	RALSTON, FRANK DELZELL III	F	03	C	XX	0338		0335	2035
B075	660515	VN/	F105D	171200N1064000E	BALCOM, RALPH CAROL	F	03	C	XX	0340		0950	0250
J006	660515	LA/	AC47D	165800N1060400E	JENSEN, GEORGE W	F	04	C	XX	0339		2200	1500
M006	660515	LA/	AC47D	165800N1060400E	MADISON, WILLIAM L	F	E5	N	XX	0339		2200	1500
M039	660515	LA/	AC47D	165800N1060400E	MCKENNEY, KENNETH DEWEY	F	E3	C	XX	0339		2200	1500
P051	660515	LA/	AC47D	165800N1060400E	PRESTON, JAMES A	F	E5	C	XX	0339		2200	1500
R011	660515	LA/	AC47D	165800N1060400E	REILLY, LAVERN G	F	04	C	XX	0339		2300	1600
T002	660515	LA/	AC47D	165800N1060400E	TAPP, MARSHALL L	F	03	N	XX	0339		2200	1500
T009	660515	LA/	AC47D	165800N1060400E	THOMPSON, GEORGE W	F	02	C	XX	0339		2200	1500
W030	660515	LA/	AC47D	165800N1060400E	WILLIAMS, JAMES E	F	E4	C	XX	0339		2200	1500
D368	660517	VS/	GROUND		DEERE, DONALD THORPE	A	E4	C	BB	0341			
G040	660518	LA/	O1E	171500N1061000E	GUILLET, ANDRE R	F	E3	C	XX	0343		1200	0500
H020	660518	LA/	O1E	171500N1061000E	HARLEY, LEE D	F	03	C	XX	0343		1200	0500
M438	660518	VS/	C123B	135755N1083945E	MOORE, WILLIAM JOHN	F	E4	C	BB	0342			
W357	660518	VS/	C123B	135755N1083945E	WALL, JERRY MACK	F	E4	C	BB	0342			
B064	660521	VS/	GROUND	141048N1085002E	BUCKLEY, LOUIS JR	A	E5	N	XX	0344			
T367	660521	VS/	GROUND	110743N1062937E	THACKERSON, WALTER ANTHONY A	E3	C	BB	0345				
G364	660526	VS/	F4C	135342N1091442E	GLANDON, GARY ALVEN	F	02	C	BB	0346			
G398	660526	VS/	F4C	135342N1091442E	GRIFFEY, TERRENCE HASTINGS	F	02	C	BB	0346			
M608	660527	VS/	JEEP	103500N1070000E	MONAHAN, ROBERT W	V	--		RR	0347	670101	1600	1900
S606	660527	VS/	JEEP	103500N1070000E	SCALES, THOMAS R	V	--		RR	0347	670101	1600	1900
H083	660530	VN/	F105	221400N1042200E	HATCHER, DAVID BURNETT	F	03	C	RR	0348	730212	1500	0800
A007	660531	VN/	C130B	194857N1052913E	ALBERTON, BOBBY JOE	F	E5	C	XX	0350		0500	2200
C014	660531	VN/	C130B	194857N1052913E	CASE, THOMAS FRANKLIN	F	04	C	NR	0350	860410	0500	2200
E009	660531	VN/	C130B	194857N1052913E	EDMONDSON, WILLIAM ROTHROC	F	02	C	XX	0350		0500	2200
H027	660531	VN/	C130B	194857N1052913E	HARWORTH, ELROY E	F	E3	C	NR	0350	860410	0500	2200
H044	660531	VN/OW	F4C	193400N1055000E	HERROLD, NED R	F	02	C	XX	0351		0112	1812
M032	660531	VN/	C130B		MCDONALD, EMMETT RAYMOND	F	03	C	XX	0350		0500	2200
R002	660531	VN/OW	F4C		RAGLAND, DAYTON WILLIAM	F	05	N	XX	0351		0112	1812
S025	660531	VN/	C130E	194857N1052913E	SHINGLEDECKER, ARMON D	F	02	C	XX	0350		0500	2200
S065	660531	VN/	F105D	213530N1043911E	STEEN, MARTIN W	F	03	C	XX	0349		1558	0858
S071	660531	VN/	C130E	194857N1052913E	STICKNEY, PHILLIP J	F	E3	C	XX	0350		0500	2200
Z002	660531	VN/	C130E	194857N1052913E	ZOOK, HAROLD J	F	02	C	NR	0350	860410	0500	2200
B093	660601	VN/	F4C	213500N1063400E	BORLING, JOHN LORIN	F	02	C	RR	0352	730212	2105	1405
M121	660601	VN/	F4C	213500N1063400E	MYERS, ARMAND JESSE	F	03	C	RR	0352	730212	2105	1405
R391	660602	VS/	F4C		ROSATO, JOSEPH FRANK	F	03	C	BB	0353			
K041	660603	LA/	AC47	170320N1055925E	KRYSZAK, THEODORE E	F	03	C	XX	0354		2125	1425
M016	660603	LA/	AC47	170320N1055925E	MARTIN, RUSSELL D	F	02	C	XX	0354		2125	1425
M092	660603	LA/	AC47	170320N1055925E	MULLINS, HAROLD E	F	E6	N	XX	0354		2125	1425
R027	660603	LA/	AC47	170320N1055925E	ROSE, LUTHER L	F	E6	C	XX	0354		2125	1425
S040	660603	LA/	AC47	170320N1055925E	SMITH, HARDING EUGENE SR	F	05	C	XX	0354		2125	1425
W008	660603	LA/	AC47		WARREN, ERVIN	F	E5	N	XX	0354		2125	1425
F092	660607	VS/	O1E	133800N1073500E	FRANCO, CHARLES	F	03		BR		670114		
J057	660607	VS/	O1E	133800N1073500E	JACOBS, JOHN C	F	02		BR		670114		
S356	660607	CB/	A1E	133714N1073354E	SANDNER, ROBERT LOUIS	F	03	C	NR	0355	950400		
B452	660609	VN/	A1E	171458N1061959E	BUSH, ROBERT IRA	F	03	C	BB	0357			
S391	660609	VN/	A1E	171458N1061959E	SHORACK, THEODORE JAMES JR	F	04	C	BB	0356			
H022	660612	VS/	GROUND	145800N1084900E	HARRIS, GREGORY J	M	E4	C	XX	0358		1600	0800
B065	660613	LA/	B57		BURKART, CHARLES WILLIA JR	F	03	C	XX	0359		0154	1854
G359	660613	VN/	RA3B		GIERAK, GEORGE GREGORY JR	N	02	C	BB	0361			
G365	660613	VN/	RA3B	181557N1060659E	GLANVILLE, JOHN TURNER JR	N	04	C	BB	0361			
K010	660613	LA/	B57	171500N1054500E	KERR, EVERETT O	F	03	C	XX	0359		0154	1854
L354	660613	VN/	RA3B	181557N1060659E	LAMTON, BENNIE RICHARD	N	E7	C	BB	0361			
L048	660613	VN/	F4C	173800N1062200E	LURIE, ALAN PIERCE	F	03	C	RR	0360	730212	1020	2000
P072	660613	VN/	F4C	173800N1062200E	PYLE, DARREL EDWIN	F	02	C	RR	0360	730212	1020	0320
K049	660615	VN/	A4E	201400N1060600E	KOPFMAN, THEODORE FRANK	N	04	C	RR	0362	730212	1730	0900

** U.S. PERSONNEL, SOUTHEAST ASIA: CHRONOLOGICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
A351	660617	VS/OW	C130E		ADAMS, OLEY NEAL	F	E5	C	BB	0363			
C352	660617	VS/OW	C130E	125336N1092958E	CAIRNS, ROBERT ALEXANDER	F	E5	C	BB	0363			
C195	660617	VS/OW	C130E		COBBS, RALPH BURTON	N	O4	C	BB	0363			
C196	660617	VS/OW	C130E	125336N1093123E	COLLETTE, CURTIS DAVID	N	E5	C	BB	0363			
D145	660617	VS/OW	C130E	125336N1093123E	DEMPSEY, JACK ISHUM	N	E5	C	BB	0363			
F091	660617	VS/OW	C130E		FRENG, STANLEY JON	N	E5	C	BB	0363			
G046	660617	VN/	A4C	191500N1054600E	GALANTI, PAUL EDWARD	N	O3	C	RR	0364	730212	2100	0500
G385	660617	VS/OW	C130E	125336N1092958E	GRAVITTE, CONNIE MACK	F	O3	C	BB	0363			
H383	660617	VS/OW	C130E	125336N1092958E	HESS, GENE KARL	F	E5	C	BB	0363			
R110	660617	VS/OW	C130E	125336N1093123E	ROMIG, EDWARD LEON	N	O2	C	BB	0363			
S236	660617	VS/OW	C130E	125336N1093123E	SAVOY, M J	N	E2	C	BB	0363			
S239	660617	VS/OW	C130E	125336N1093123E	SIEGWARTH, DONALD E	N	O2	C	BB	0363			
W364	660617	VS/OW	C130E	125336N1092958E	WASHBURN, LARRY EUGENE	F	E3	C	BB	0363			
M389	660620	VN/OW	EALF	174459N1072958E	MCDONOUGH, JOHN RICHARD	N	O3	C	BB	0365			
T395	660620	VN/OW	ALH	175658N1073308E	TUNNELL, JOHN WALLACE	N	O4	C	BB	0366			
B088	660621	VN/	F8E	213400N1063900E	BLACK, COLE	N	O4	C	RR	0369	730212	1520	0720
E026	660621	VN/	RF8A	213600N1063500E	EASTMAN, LEONARD CORBETT	N	O3	C	RR	0368	730212	1515	0700
S082	660621	VN/	F105D	212000N1061300E	SULLIVAN, JOHN B III	F	O2	C	NR	0367	900913	0725	0025
S047	660622	LA/	O1F	165700N1055400E	SMITH, WARREN PARKER JR	F	O3	C	XX	0370		0730	0030
B371	660623	VN/OW	F4B	182101N1073059E	BELKNAP, HARRY JOHN	N	O1	C	BB	0371			
N369	660623	VN/OW	F4B		NYMAN, LAWRENCE FREDERICK	N	O2	C	BB	0371			
E019	660624	VS/	GROUND	133913N1073622E	ELLIS, WILLIAM JR	A	E3	N	XX	0372			
G735	660624	VS/	AUTO	102100N1070400E	GAZA, OFELIA	W	--	C	RR	0373	670101		
G736	660624	VS/	AUTO	102100N1070400E	GAZA, VINCENTE	W	--	C	KK	0373			
M012	660625	VN/OW	A6A	184300N1055000E	MARIK, CHARLES WELDON	N	O2	C	XX	0374		1023	0200
S037	660627	VN/	A4E	192000N1054800E	SMITH, GENE ALBERT	N	O4	C	NR	0375	881215	1440	0600
C375	660628	LA/	A26A	171259N1060757E	CAVALLI, ANTHONY FRANK	F	O2	C	BB	0376			
D392	660628	LA/	A26A	171259N1060757E	DUDLEY, CHARLES GLENDON	F	O3	C	BB	0376			
W416	660628	LA/	A26A		WOLFE, THOMAS HUBERT	F	O3	C	BB	0376			
J030	660629	VN/	F105	210350N1055348E	JONES, MURPHY NEAL	F	O3	C	RR	0377	730212	1240	0540
C075	660701	VN/	F105	174100N1060100E	CAMPBELL, BURTON WAYNE	F	O2	C	RR	0379	730212	1125	0425
P379	660701	VN/OW	A4E	210659N1073800E	PETERS, CHARLES HENRY	N	O5	C	NR	0380	880713		
W403	660701	VN/	A1E	174344N1055643E	WILLIAMS, ROBERT CYRIL	F	O4	C	NR	0378	940802		
G001	660703	VS/	GROUND	155650N1081508E	GAGE, ROBERT HUGH	M	E4	C	XX	0381		1500	0700
P385	660703	VS/	F5C	100614N1045352E	PHILLIPS, DAVID JOSEPH JR	F	O3	C	BB	0382			
R362	660703	VS/	CH34	152607N1074758E	RENO, RALPH JOSEPH	A	E8	C	BB	0383			
J038	660705	VS/	GROUND	085110N1045005E	JACKSON, JAMES E	A	E7	N	RR	0384	671111		
H048	660706	VN/	F105F	212957N1054457E	HESTLE, ROOSEVELT JR	F	O4	N	XX	0386		1503	0803
M083	660706	VN/	F105F	212957N1054457E	MORGAN, CHARLES E	F	O3	C	NR	0386	890731	1503	0803
Y004	660706	LA/	RF101	194000N1040000E	YOUNG, JAMES FAULDS	F	O4	C	RR	0385	730212	1522	0822
P383	660707	VS/	GROUND	110256N1063015E	PHARRIS, WILLIAM VALRIE	A	E3	C	BB	0388			
T032	660707	VN/	F105D	215200N1044400E	TOMES, JACK HARVEY	F	O3	C	RR	0387	730212	1540	0840
B100	660708	VN/	F105	213700N1054900E	BROWNING, RALPH THOMAS	F	O2	C	RR	0389	730212	1520	0820
L096	660708	VS/	CH46	162354N1074250E	LONGANECKER, RONALD LEE	M	E3	C	BB	0390			
S096	660711	VN/	F105D	214500N1062000E	SHATTUCK, LEWIS WILEY	F	O3	C	RR	0392	730212	1410	0710
W026	660711	VN/	A4C	185200N1053700E	WILKINS, GEORGE HENRY	N	O4	C	NR	0391	890621	0342	1900
K022	660714	LA/	OV1C		KIPINA, MARSHALL F	A	E4	C	XX	0393			
N015	660714	LA/	OV1C	144000N1063700E	NOPP, ROBERT G	A	O3	C	XX	0393			
C092	660715	VN/	A4E	204700N1055400E	CONNELL, JAMES JOSEPH	N	O3	C	KR	0394	740306	1305	0605
D052	660719	VN/	F8E	204500N1055000E	DENNISON, TERRY ARDEN	N	O3	C	KR	0395	740306	1445	0645
D025	660719	VN/	F105	211000N1055100E	DIAMOND, STEPHEN W	F	O2	C	NR	0396	770318	1530	0830
W413	660719	VS/	F100F		WINTERS, DARRYL GORDON	F	E3	C	BB	0397			
B078	660720	VN/	EB66C	220000N1052500E	BARBAY, LAWRENCE	F	O3	C	RR	0399	730304	0800	0200
D378	660720	VS/	UH1B	104403N1063218E	DILLON, DAVID ANDREW	A	E4	C	BB	0401			
H093	660720	VN/	EB66C	220000N1052500E	HUBBARD, EDWARD LEE	F	O2	C	RR	0399	730304	0809	0109
L022	660720	VN/	F105D	213400N1064000E	LEWIS, MERRILL R JR	F	O3	C	NR	0400	890621	0743	0043
M102	660720	VN/	EB66C	220000N1052500E	MCDANIEL, NORMAN ALEXANDER F	O3	N	RR	0399	730212	0809	0109	
M108	660720	VN/	EB66C	220000N1052500E	MEANS, WILLIAM HARLEY	F	O3	C	RR	0399	730212	0809	0109
N003	660720	VN/	F105D	204557N1052059E	NELSON, WILLIAM H	F	O6	C	NR	0398	770930	1535	0835
N014	660720	VN/	EB66C	215058N1051657E	NOBERT, CRAIG R	F	O2	C	XX	0399		0809	0109
P059	660720	VN/	EB66C	220000N1052500E	PERKINS, GLENDON WILLIAM	F	O3	C	RR	0399	730212	0809	0109
T012	660721	VN/	F105D	215900N1044700E	TIFFIN, RAINFORD	F	O3	C	XX	0402		1435	0735
W377	660722	VS/	GROUND	133735N1073704E	WELLS, ROBERT JAMES	A	E3	C	BB	0403			
N008	660723	VN/	F105F	210200N1052800E	NESWOM, BENJAMIN B	F	O4	C	KR	0404	740306	1653	0953
P027	660723	VN/	F105F	210200N1052800E	PEMBERTON, GENE T	F	O4	C	KR	0404	740306	1653	0953
S411	660723	VS/	O1E	165128N1065054E	SMITH, WILLIAM WARD	F	O3	C	BB	0405			
M107	660728	VN/	A4E	184100N1054300E	MCSWAIN, GEORGE PALMER	N	O1	C	RR	0406	730304	1000	0200
B039	660729	VN/	RC47D		BOSSIO, GALILEO, FRED	F	O4	C	XX	0407		1500	0800
C003	660729	VN/	A4E		CAMERON, VIRGIL KING	N	O2	C	XX	0408		0925	0100
C020	660729	VN/	RC47D	204300N1045953E	CHIARELLO, VINCENT AUGUSTU F	O2	C	NR	0407	880302	1500	0800	
C050	660729	VN/	RC47D	204500N1045953E	CONKLIN, BERNARD	F	O3	C	NR	0407	880302	1500	0800
D028	660729	VN/	RC47D	204300N1045953E	DI TOMMASO, ROBERT JOSEPH F	O2	C	XX	0407		1500	0800	
H006	660729	VN/	RC47D	204500N1045953E	HALL, JAMES S	F	E5	C	NR	0407	880302	1500	0800

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
H065	660729	VN/	RC47D		HOSKINSON, ROBERT E	F	03	C	XX	0407		1500	0800
L362	660729	LA/	GROUND	163109N1063606E	LAWS, DELMER LEE	A	E7	C	BB	0409			
M010	660729	VN/	RC47D	204500N1045953E	MAMIYA, JOHN M	F	E6	C	NR	0407	880302	1500	0800
S042	660729	VN/	RC47D	204500N1045953E	SMITH, HERBERT E	F	E6	C	NR	0407	880302	1500	0800
B069	660731	VN/	RF101	210300N1054000E	BURROUGHS, WILLIAM DAVID	F	04	C	RR	0410	730304	1500	0800
F012	660801	VN/	F104	212900N1054600E	FINNEY, ARTHUR THOMAS	F	05	C	NR	0412	850814	0715	2015
K043	660801	VN/	F104	215300N1052600E	KWORTNIK, JOHN C	F	03	C	NR	0413	850814	1310	0610
N025	660801	VN/	F105D	215000N1044900E	NORTH, KENNETH WALTER	F	03	C	RR	0411	730304	1500	0700
B449	660804	LA/	A1E	201858N1042358E	BURNS, JOHN ROBERT	F	03	C	NR	0414	920405		
B050	660807	VN/	F105D	215500N1055100E	BRAZELTON, MICHAEL LEE	F	02	C	RR	0417	730304	1405	0705
F371	660807	VN/OW	A1H	191158N1054659E	FRYER, CHARLES WIGGER	N	03	C	BB	0416			
G049	660807	VN/	F105D	212000N1063200E	GIDEON, WILLARD SELLECK	F	04	C	RR	0420	730304	0720	0020
M439	660807	VN/OW	A4B		MORAN, RICHARD ALLAN	N	04	C	BB	0415			
P073	660807	VN/	F105F	211700N1062800E	PYLE, THOMAS SHAW	F	03	C	RR	0419	730304	0746	0046
S087	660807	VN/	F105F	211700N1062800E	SANDVICK, ROBERT JAMES	F	03	C	RR	0419	730304	0746	0046
W066	660807	VN/	F105D	212500N1060400E	WENDELL, JOHN HENRY	F	03	C	RR	0418	730304	0720	0020
F047	660808	VN/	F105D	214700N1050500E	FLOM, FREDRIC R	F	02	C	RR	0422	730304	0755	0055
G021	660808	VN/	F4C	213300N1064600E	GOLBERG, LAWRENCE H	F	03	C	NR	0423	770930	0835	0135
K045	660808	VN/	F105D	212800N1050000E	KASLER, JAMES HELMS	F	04	C	RR	0421	730304	0940	0240
K036	660808	VS/	F4C	111631N1065430E	KOMMENDANT, AADO	F	02	C	XX	0424		1705	0905
W005	660808	VS/	F4C	111630N1065430E	WALLING, CHARLES MILTON	F	03	C	XX	0424		1705	0905
W057	660808	VN/	F4C	213300N1064600E	WYNNE, PATRICK E	F	02	C	NR	0423	770318	0835	0135
A013	660812	VN/	F105D		ALLINSON, DAVID JAY	F	03	C	XX	0425		1535	0835
N005	660812	VN/	F105	214900N1052800E	NEUENS, MARTIN JAMES	F	02	C	RR	0426	730304	1540	0840
W056	660812	VN/	RF101	212600N1062000E	WRYE, BLAIR C	F	04	C	NR	0427	900913	1450	0750
D127	660813	VS/	GROUND	162850N1074000E	DEVERS, DAVID	A	02	C	BR	0428	691227		
O027	660813	VS/	GROUND	162850N1074000E	ONEIL, JOHN J	A	E7	C	BR	0428	691227		
B099	660814	VN/	F105D	192500N1041100E	BRODAX, JOHN WARREN	F	03	C	RR	0429	730304	1550	0850
E003	660814	VN/	F105		EATON, CURTIS ABBOT	F	04	C	XX	0430		1535	0835
F034	660814	VN/	F105D	214800N1055000E	FRANKLIN, CHARLES E	F	03	C	NR	0431	880713	1544	0844
B047	660817	VN/	F105F	211559N1044002E	BRAND, JOSEPH W	F	05	C	NR	0432	770930	1545	0845
K359	660817	VS/	GROUND		KEMP, FREDDIE (NMN)	A	E2	N	BB	0433			
S031	660817	VN/	F105F	211559N1044002E	SINGER, DONALD M	F	04	C	NR	0432	770930	1545	0845
R401	660818	VS/	GROUND		RYKOSKEY, EDWARD JAY	M	E3	C	BB	0434			
M059	660820	VN/	RF4C	174800N1061800E	MILIKIN, RICHARD M III	F	02	C	XX	0435		0237	1937
J366	660821	VS/	GROUND	133730N1073505E	JOHNSON, JAMES REED	A	E3	C	BB	0436			
B442	660825	VN/OW	A4E		BULLARD, WILLIAM HARRY	N	02	C	BB	0437			
C089	660827	VN/	A6A	184700N1052700E	COKER, GEORGE THOMAS	N	02	C	RR	0438	730304	1130	0330
F043	660827	VN/	A6A	184700N1052700E	FELLOWES, JOHN HEAPHY	N	04	C	RR	0438	730304	1100	0300
B001	660828	VS/	GROUND	155800N1081500E	BABULA, ROBERT LEO	M	E2	C	XX	0439		0300	1900
B031	660828	VS/	GROUND	155800N1081500E	BODENSCHATZ, JOHN EUGEN JR	M	E2	C	XX	0439		0300	1900
B038	660828	VS/	GROUND	155800N1081500E	BORTON, ROBERT CURTIS JR	M	E2	C	NR	0439	930208	0300	1900
C011	660828	VS/	GROUND	155800N1081500E	CARTER, DENNIS RAY	M	E2	C	XX	0439		0300	1900
W065	660829	VN/	F105D	173300N1062600E	WELLS, NORMAN LOUROSS	F	03	C	RR	0440	730304	1615	0915
H054	660830	VN/	F4C	173700N1062000E	HOFF, SAMMIE DON	F	02	C	NR	0441	881215	2350	1650
R021	660830	VN/	F4C	173700N1062000E	ROBINSON, KENNETH D	F	03	C	NR	0441	881215	2350	1650
N011	660901	VN/	A1E	173700N1062100E	NICHOLS, HUBERT C JR	F	04	C	XX	0443		1510	0810
S091	660901	VN/	F104	173700N1062100E	SCHMIDT, NORMAN	F	05	C	KR	0442	740306	1300	0600
T018	660903	VS/	GROUND	155600N1081700E	TRUJILLO, JOSEPH F	M	E3	C	NR	0444	920601		
B090	660904	VN/	F105D	211600N1055100E	BLISS, RONALD GLENN	F	02	C	RR	0446	730304	1440	0740
M126	660904	VN/	F105D	211700N1054200E	MCNISH, THOMAS MITCHELL	F	02	C	RR	0445	730304	1445	0745
N019	660904	VN/	F4C	213500N1054200E	NASMYTH, JOHN HERBERT	F	02	C	RR	0447	730218	0845	0145
S003	660904	VN/	F4C	213516N1054229E	SALZARULO, RAYMOND PAUL JR	F	02	C	NR	0447	900913	0845	0145
A035	660905	VN/	F8E	202000N1055500E	ABBOTT, WILFRED KESSE	F	03	C	RR	0448	730304	1740	1040
B444	660906	VN/OW	RF8G	194500N1060559E	BUNDY, NORMAN LEE	N	02	C	BB	0449			
B089	660909	VN/	F105D	213300N1064200E	BLEVINS, JOHN CHARLES	F	03	C	RR	0451	730304	1610	0910
F355	660909	VS/	A4E	152057N1083758E	FISCHER, JOHN RICHARD	M	03	C	BB	0450			
P060	660910	VN/	F4C	212000N1063000E	PETERSON, DOUGLAS BRIAN	F	03	C	RR	0454	730304	2048	1348
T001	660910	VN/	F4C	212000N1063000E	TALLEY, BERNARD LEO	F	02	C	RR	0454	730304	2048	1348
T003	660910	VN/	A1E	165800N1065000E	TATUM, LAWRENCE B	F	04	C	XX	0453		1650	0950
S418	660912	VN/	A1E	205659N1041159E	SPRAGUE, STANLEY GEORGE	F	04	C	NR	0455	900913		
W059	660912	VN/	F105D	185200N1050800E	WAGONER, ROBERT FROST	F	03	C	RR	0456	730304	0845	0145
C402	660913	VN/	A4C	193657N1054757E	COAKLEY, WILLIAM FRANCIS	N	04	C	NR	0457	881215		
S744	660913	VS/	GROUND	112800N1065800E	STEPHENSON, HENRY JOHN	W	--	C	KK	0479			
S433	660914	VN/OW	A1H	184459N1055159E	STODDARD, CLARENCE W JR	N	05	C	BB	0458			
B104	660916	VN/	F4C	211200N1062600E	BUCHANAN, HUBERT ELLIOT	F	02	C	RR	0459	730304	1540	0840
R020	660916	VN/	F4C		ROBERTSON, JOHN L	F	04	C	XX	0459		1540	0840
L016	660917	VN/	F105D	213900N1063000E	LEETUN, DAREL D	F	03	C	XX	0460		0815	0115
B432	660919	VN/OW	F4B	184300N1074200E	BROWN, FRANK MONROE JR	N	03	C	BB	0461			
H378	660919	VN/OW	F4B		HENRY, DAVID ALAN	N	02	C	BB	0461			
P015	660919	VN/	F4B	191700N1054700E	PARSONS, DON BROWN JR	N	02	C	XX	0462		2315	1500
P036	660919	VN/	F4B	191700N1054700E	PILKINGTON, THOMAS HOLT	N	02	C	XX	0462		2315	1500
W062	660919	VN/	F105	213500N1064000E	WALTMAN, DONALD G	F	03	C	RR	0463	730304	0825	0125

** U.S. PERSONNEL, SOUTHEAST ASIA, CHRONOLOGICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
B397	660920	VS/	A4E	155133N1080110E	BLOOM, RICHARD MCAULIFFE	M	02	C	BB	0464			
A015	660921	VN/	F105D	211255N1060544E	AMMON, GLENDON LEE	F	03	C	NR	0466	780823	0925	0125
B012	660921	VN/	F4B	191858N1054300E	BAUDER, JAMES REGINALD	N	04	C	XX	0465		0040	1740
M067	660921	VN/	F4B		MILLS, JAMES B	N	02	C	XX	0465		0040	1740
K382	660922	VN/OW	ALH	180958N1063357E	KNOCHEL, CHARLES ALLEN	N	03	C	BB	0467			
T072	660924	VS/	GROUND	164000N1070000E	TICE, PAUL DOUGLAS	M	E3	C	BB	0468			
W389	660924	VS/OW	SWIM	130401N1092023E	WHITTLE, JUNIOR LEE	A	E4	C	BB	0469			
B410	660925	VS/	UH34D	164656N1065421E	BOSSMAN, PETER ROBERT	N	E4	C	BB	0472			
B116	660925	VS/VN	GROUND	164700N1065100E	BURGESS, RICHARD GORDON	M	E4	C	RR	0470	730305	1430	0630
C071	660925	VN/	F105D		CUSHMAN, CLIFTON EMMET	F	03	C	XX	0471		1530	0830
D141	660925	VS/	UH34D	164656N1065421E	DUCAT, PHILLIP ALLEN	M	03	C	BB	0472			
R111	660925	VS/	UH34D		REITER, DEAN WESLEY	M	02	C	BB	0472			
B077	660926	VN/	F105D	214200N1052500E	BALLARD, ARTHUR T JR	F	03	C	RR	0473	730304	0820	0120
M450	660926	VS/OW	UH1B	094014N1063454E	MOSBURG, HENRY LEE	A	03	C	BB	0474			
P387	660926	VS/OW	UH1B	094014N1063454E	PHILLIPS, MARVIN FOSTER	A	E4	C	BB	0474			
S052	660927	VN/	RF4C	165800N1063600E	SPILMAN, DYKE AUGUSTUS	F	02	C	XX	0475		0205	1905
S072	660927	VN/	RF4C	165800N1063600E	STINE, JOSEPH M	F	04	C	XX	0475		0205	1905
B420	660928	VN/OW	OV1B	184358N1061857E	BRASHER, JIMMY MAC	A	02	C	BB	0477			
P394	660928	VN/OW	OV1B	184358N1061857E	PITTMAN, ROBERT EDWARD	A	E4	C	BB	0477			
T353	660928	VS/	GROUND	165115N1063908E	TAYLOR, DANNY GENE	A	E6	C	BB	0476			
N022	661001	VN/	F105D	173700N1062100E	NIX, COWAN GLENN	F	03	C	RR	0478	730304	1615	0915
E005	661003	LA/	GROUND	165100N1063200E	ECHAVARRIA, RAYMOND L	A	E8	C	XX	0480			
J014	661003	LA/	GROUND		JONES, JAMES E	A	E7	C	XX	0480			
W029	661003	LA/	GROUND	165100N1063200E	WILLIAMS, EDDIE L	A	E7	N	XX	0480			
B108	661004	VN/	A4C	195800N1055000E	BURNS, JOHN DOUGLAS	N	04	C	RR	0481	730304	1845	1045
A018	661005	VN/	F4C	211900N1042100E	ANDREWS, WILLIAM RICHARD	F	03	C	NR	0482	900913	0750	2350
B014	661005	VN/OW	ALH	182900N1060600E	BEEENE, JAMES ALVIN	N	02	C	XX	0483		0300	1900
J380	661006	VS/	CH46A	162354N1074205E	JOHNSON, WILLIAM EDWARD	M	03	C	BR	0485	690114		
M097	661006	VN/	B57	165800N1065500E	MAKOWSKI, LOUIS FRANK	F	04	C	RR	0484	730304	1355	0655
M463	661006	VS/	CH46A	162354N1074205E	MOSER, DL	M	E4	C	BR	0485	690110		
P415	661006	VS/	CH46A	162354N1074205E	PFEIFER, RONALD EDWIN	M	02		BR	0485	690110		
G015	661007	VN/OW	RF4C	174800N1062900E	GILCHRIST, ROBERT M	F	02	C	XX	0486		0036	1736
K033	661007	VS/	RF4C		KNIGHT, LARRY D	F	03	C	XX	0488		2350	1650
P001	661007	VN/OW	RF4C	174800N1062900E	PABST, EUGENE M	F	02	C	XX	0486		0036	1736
T015	661007	VS/	RF4C	165000N1075500E	TRECE, JAMES ALLEN	F	03	C	XX	0488		2350	1550
F005	661008	VN/	ALH		FELDHaus, JOHN ANTHONY	N	03	C	XX	0489		1000	0200
W097	661008	VS/	GROUND	105350N1062600E	WOMACK, SAMMIE NORMAN	A	E5	N	RR	0487	670207		
T024	661009	VN/	F4B	203100N1055000E	TANNER, CHARLES NELS	N	04	C	RR	0490	730304	0920	0100
T028	661009	VN/	F4B	203100N1055000E	TERRY, ROSS RANDLE	N	03	C	RR	0490	730304	0920	0100
C418	661010	VN/	A4E	201258N1062800E	CONFER, MICHAEL STEELE	N	02	C	BB	0491			
E015	661012	VN/	A4E	190500N1053600E	ELKINS, FRANK CALLIHAN	N	03	C	NR	0492	890621	2300	1500
W074	661012	VN/	ALH	192000N1055200E	WOODS, ROBERT DEANE	N	03	C	RR	0493	730304	0945	0100
B036	661013	VN/	F4C	170400N1064000E	BORDEN, MURRAY LYMAN	F	02	C	XX	0494		2248	1548
M049	661013	VN/	F4C	170400N1064000E	MEADOWS, EUGENE THOMAS	F	02	C	NR	0494	920712	2248	1548
T368	661014	VN/	ALH	193459N1051958E	THOMAS, DARWIN JOEL	N	01	C	BB	0495			
A005	661018	VN/OW	HU16B	175500N1070900E	ADAMS, STEVEN HAROLD	F	E3	C	XX	0496		2231	1539
A019	661018	VN/OW	HU16B	175500N1070900E	ANGSTADT, RALPH HAROLD	F	04	C	XX	0496		2231	1531
C031	661018	VN/OW	HU16B	175500N1070900E	CLARK, LAWRENCE	F	E5	C	XX	0496		2231	1431
H052	661018	VN/OW	HU16B		HILL, ROBERT L	F	E6	N	XX	0496		2231	1531
L030	661018	VN/OW	HU16B		LONG, JOHN HENRY SOTHORON	F	02	C	XX	0496		2231	1531
R001	661018	VN/OW	HU16B	175500N1070900E	RACKLEY, INZAR WILLIAM JR	F	04	C	XX	0496		2231	1413
S026	661018	VN/OW	HU16B	175500N1070900E	SHONECK, JOHN R	F	E5	C	XX	0496		2231	1531
B066	661019	VS/	GROUND	165400N1071100E	BURKE, MICHAEL JOHN	M	E3	C	XX	0497		1015	0215
L020	661019	VS/	GROUND		LEWANDOWSKI, LEONARD J JR	M	E2	C	XX	0497		1140	0340
M070	661019	VS/	GROUND	165400N1071100E	MISHUK, RICHARD E	M	E2	C	XX	0497		1050	0250
E011	661020	VN/	A4C		EDWARDS, HARRY S JR	N	02	C	NR	0500	881103	1020	0200
P070	661020	VN/	A4C	194400N1055400E	PURRINGTON, FREDERICK RAYM	N	02	C	RR	0499	730218	0945	0100
W351	661020	LA/	A1E	170858N1054757E	WAGENER, DAVID RAYMOND	F	03	C	BB	0498			
E001	661021	VN/	F105		EARLL, DAVID JOHN	F	03	C	XX	0502		0858	0158
H361	661022	VS/	GROUND		HARRIS, HAROLD LEE	A	E3	C	BB	0501			
K026	661022	VN/	RA5C	205500N1061500E	KLENERT, WILLIAM B	N	02	C	NR	0504	770318	1400	0600
K035	661022	VN/	RA5C	205500N1061500E	KOLSTAD, THOMAS C	N	04	C	NR	0504	770318	1400	0600
M379	661022	VN/OW	F4B	194001N1062002E	MCBRIDE, EARL PAUL	N	04	C	BB	0503			
G393	661025	LA/	C47-RL	152030N1053730E	GREEN, ROBERT BAILEY	F	E5	C	BB	0505			
L101	661025	VS/OW	AT SEA	125558N1093701E	LEVAN, ALVIN LEE	N	E3	C	BB	2025			
M089	661026	VS/	F100D	112000N1061700E	MORRISON, GLENN R JR	F	03	C	XX	0506		0833	0033
J364	661027	VN/	F105D	173659N1062757E	JOHNSON, DALE ALONZO	F	04	C	BB	0507			
C077	661101	VN/	A4E	204800N1065000E	CARPENTER, ALLEN RUSSELL	N	03	C	RR	0508	730304	1646	0800
W371	661101	VS/	BOAT	103658N1064552E	WEAVER, GEORGE ROBERT JR	N	E5	C	BB	0509			
K028	661102	VN/	F105		KLINE, ROBERT E	F	04	C	XX	0510		0830	0130
B056	661104	VN/	F105F	212400N1061100E	BRINCKMANN, ROBERT EDWIN	F	04	C	NR	0512	890731	1445	0745
C053	661104	VN/	RF101	204954N1055147E	CONNOLLY, VINCENT J	F	03	C	NR	0511	840717	1537	0837
H071	661104	VS/	GROUND		HUNT, WILLIAM B	A	E6	C	XX	0513			

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
S014	661104	VN/	F105F		SCUNGIO, VINCENT ANTHONY	F	03	C	XX	0512		1445	0745
C370	661110	VN/OW	S2E		CARTER, WILLIAM THOMAS	N	02	C	BB	0514			
M378	661110	VN/OW	S2E		MCATEER, THOMAS JOSEPH	N	03	C	BB	0514			
O351	661110	LA/	A1E		O'BRIEN, JOHN LAWRENCE	F	03	C	BB	0515			
R369	661110	VN/OW	S2E	173000N1084000E	RIORDAN, JOHN MICHAEL	N	E4	C	BB	0514			
S368	661110	VN/OW	S2E	173000N1084000E	SCHODERER, ERIC JOHN	N	E4	C	BB	0514			
B085	661111	VN/	F4C	170000N1065800E	BISS, ROBERT IRVING	F	03	C	RR	0516	730304	0900	0200
B112	661111	VN/	F4C	170300N1065800E	BUTT, RICHARD LEIGH	F	02	C	NR	0517	860410	0900	0200
M050	661111	VN/	F105D	211359N1070457E	MEARNS, ARTHUR S	F	04	C	NR	0519	770930	1227	0527
M115	661111	VN/	F4C	170000N1065800E	MONLUX, HAROLD DELOSS	F	02	C	RR	0516	730304	0900	0200
R038	661111	VN/	F4C	170000N1065800E	RINGSORF, HERBERT BENJAMI	F	02	C	RR	0517	730218	0900	0200
S126	661111	VN/	F8E	170300N1070300E	SWINDLE, ORSON GEORGE 111	M	03	C	RR	0518	730304	0708	2308
F368	661112	VN/OW	A4E	180000N1073000E	FROSIO, ROBERT CLARENCE	N	05	C	BB	0521			
J374	661112	VN/OW	A4E	180900N1070920E	JONES, JAMES GRADEY	N	02	C	BB	0520			
K004	661115	VS/	U6A	162535N1074619E	KEIPER, JOHN CHARLES	M	E4	C	XX	0523		1430	0600
R008	661115	VS/	U6A	162535N1074619E	RAVENNA, HARRY M III	A	03	C	XX	0523		1430	0000
T382	661115	VS/OW	BOAT	163351N1073703E	TIMMONS, BRUCE ALLEN	N	E4	C	BB	0522			
P041	661116	LA/	A1G	152300N1063800E	PIITTMANN, ALAN D	F	E3	C	XX	0524		1315	0615
A025	661118	VN/OW	A4C	173415N1063230E	ARNOLD, WILLIAM TAMM	N	02	C	XX	0525		0954	0254
J371	661119	LA/	OV1A	145639N1071300E	JOHNSTONE, JAMES MONTGOMER	A	03	C	BB	0526			
W384	661119	LA/	OV1A	145338N1070349E	WHITED, JAMES LAFAYETTE	A	04	C	BB	0526			
C099	661122	VN/	F4C	213000N1054200E	CRECCA, JOSEPH	F	02	C	RR	0527	730218	1153	0453
W037	661122	VN/	F4C	212958N1054156E	WILSON, GORDON SCOTT	F	02	C	NR	0527	860410	1153	0453
G352	661125	VS/OW	AT SEA		GARDNER, GLENN VIRGIL	A	E2	C	BB	0528			
N601	661125	VS/	JEEP		NIEHOUSE, DANIEL LEE	V	--	C	KK	0529			
H398	661128	VS/OW	SWIM		HOEFFS, JOHN HARVEY	A	E4	C	BB	0530			
B084	661202	VN/	F4C	212000N1055400E	BERGER, JAMES ROBERT	F	03	C	RR	0534	730218	1415	0715
B041	661202	LA/	GROUND	165048N1063158E	BOTT, RUSSELL PETER	A	E6	C	XX	0536			
B107	661202	VN/	F4C	214400N1052000E	BURNS, DONALD RAY	F	04	C	RR	0535	730304	1456	0756
C094	661202	VN/	F4C	213000N1050000E	CORDIER, KENNETH WILLIAM	F	03	C	RR	0532	730304	1430	0730
D039	661202	VN/	F4C	214400N1052000E	DUCAT, BRUCE CHALMERS	F	02	C	NR	0535	770318	1456	0756
D396	661202	LA/	UH1D		DYER, IRBY III (NMN)	A	E5	C	BB	0537			
F046	661202	VN/	F4C	212000N1055400E	FLESHER, HUBERT KELLY	F	04	C	RR	0534	730218	1415	0715
G058	661202	VN/	RF4C	212800N1061000E	GREGORY, ROBERT RAYMOND	F	03	C	NR	0531	880302	1000	0300
L008	661202	VN/	F4C	213000N1050000E	LANE, MICHAEL CHRISTOPHER	F	02	C	RR	0532	730218	1430	0730
M048	661202	VN/	F4B	212058N1062358E	MCRAE, DAVID EDWARD	N	02	C	XX	0540		1400	0600
M434	661202	VN/	F105D	211500N1053200E	MOORBERG, MONTE LARUE	F	03	C	NR	0533	850814		
N018	661202	VN/	A4C		NYSTROM, BRUCE AUGUST	N	05	C	XX	0539		2030	1230
R035	661202	VN/	F4B	212100N1062400E	REHMANN, DAVID GEORGE	N	02	C	RR	0540	730212	1410	0600
S063	661202	LA/	UH1H	165048N1063158E	STARK, WILLIE E	A	E7	C	XX	0536			
S123	661202	VN/	RF4C	212800N1061000E	STUTZ, LEROY WILLIAM	F	02	C	RR	0531	730304	1010	0310
S445	661202	LA/	UH1D	165049N1063159E	SULANDER, DANIEL ARTHUR	A	W1	C	BB	0537			
W047	661202	VN/	A4C	200500N1061200E	WORRELL, PAUL L	N	01	C	NR	0538	850814	2030	1230
B015	661205	VN/	F105D	213400N1050000E	BEGLEY, BURRISS NELSON	F	04	C	NR	0542	861126	1522	0822
W007	661205	VN/	RF101	214300N1044700E	WARREN, ARTHUR L	F	03	C	NR	0541	860917	1257	0557
C361	661207	VS/	F5C	111245N1064042E	CARLSON, JOHN WERNER	F	03	C	BB	0543			
A028	661208	VN/	F105D	211500N1051800E	ASIRE, DONALD HENRY	F	05	C	NR	0544	890621	1520	0820
H428	661208	VS/	F100D	101957N1063326E	HYDE, MICHAEL LEWIS	F	03	C	NR	0545	900913		
A009	661211	VN/OW	F4C	171959N1065057E	ALFRED, GERALD OAK JR	F	02	C	XX	0546		2335	1635
W009	661213	VN/	F105D	205200N1052500E	WATERS, SAMUEL E	F	03	C	NR	0547	770318	1530	0830
B217	661214	VS/	GROUND	160218N1081433E	BRIGHAM, ALBERT	M	E3	N	BB	0549			
H405	661214	VN/OW	E1B	180600N1075200E	HOLMAN, GERALD ALLAN	N	02	C	BB	0548			
K385	661214	VN/OW	E1B	180600N1075200E	KOENIG, EDWIN LEE	N	04	C	BB	0548			
M454	661214	VN/OW	E1B	180600N1075200E	MOWREY, RICHARD LYNN	N	02	C	BB	0548			
N359	661214	VN/	F8E	194258N1051300E	NEWELL, MICHAEL THOMAS	N	03	C	BB	0550			
W406	661214	VN/	A4E	195959N1055158E	WILSON, CLAUDE DAVID JR	N	03	C	NR	0551	881215		
L389	661220	LA/	OV1A	164053N1061649E	LUCAS, LARRY FRANCIS	A	03	C	BB	0553			
L392	661220	VS/OW	F4C	162000N1131543E	LUM, DAVID ANTHONY	F	02	M	BB	0552			
G051	661221	VN/	A4C	180900N1060900E	GLENN, DANNY ELLOY	N	02	C	RR	0554	730304	0600	2200
K094	661223	VS/	GROUND	105800N1062800E	KERNS, ARTHUR WILLIAM	A	E2	C	XX	2058			
R357	661223	VS/	GROUND	155305N1081331E	REEVES, JOHN HOWARD	M	E3	C	BB	0555			
O026	661227	VS/	GROUND	141305N1085900E	ORTIZ-RIVERA, LUIS A	A	E3	C	RR	0556	680123		
B443	670101	VS/OW	GROUND	142220N1090739E	BULLOCK, LARRY ALAN	A	E3	C	BB	0557			
M054	670102	LA/	O1F	172400N1054300E	MENGES, GEORGE B	F	02	C	RR	0558	800900	1020	0320
S122	670105	VN/	A4E	193400N1054700E	STRATTON, RICHARD ALLEN	N	04	C	RR	0559	730304	0740	2300
M120	670106	VN/	F8E	192600N1054800E	MULLEN, RICHARD DEAN	N	04	C	RR	0560	730304	1755	0900
C748	670110	VS/	CYCLE	104257N1064415E	CALDERON, BENJAMIN	W	--	M	MM	0562			
C751	670110	VS/	CYCLE	104257N1064415E	CARREON, ARMANDO D	W	--	M	MM	0562			
G358	670110	LA/	F105D	190858N1034058E	GAULEY, JAMES PAUL	F	03	C	BB	0561			
S436	670110	VS/	SAMPAN		STOVES, MERRITT III (NMN)	A	E3	N	BB	0563			
K090	670112	VN/OW	SH3A		KEMP, CLAYTON C JR	N	E4	C	BB	2014			
R108	670112	VN/OW	SH3A	182453N1065610E	REINECKE, WAYNE C	N	E4	C	BB	2014			
C100	670113	VN/	A4E	191700N1054700E	CRONIN, MICHAEL PAUL	N	02	C	RR	0564	730304	0845	0245

** U.S. PERSONNEL, SOUTHEAST ASIA, CHRONOLOGICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
T079	670113	VS/	F100D	103500N1073400E	TURLEY, MORVAN D	F	02		BR		671012		
C359	670114	VS/	BOAT	102633N1065735E	CANUP, FRANKLIN HARLEE JR	N	E5	C	BB	0565			
T080	670114	LA/	A4C	170400N1053300E	TYSZKIEWICZ, ARTHUR KASIMI	N	04		BR		680623		
K012	670116	VN/	RF4C	211000N1052000E	KERR, MICHAEL SCOTT	F	02	C	RR	0566	730304	1628	0928
M022	670116	VN/	RF4C	214800N1062100E	MASTIN, RONALD LAMBERT	F	02	C	RR	0568	730304	1610	0910
S120	670116	VN/	RF4C	214800N1062100E	STOREY, THOMAS GORDON	F	03	C	RR	0568	730304	1610	0910
W012	670116	VN/	RF4C	212659N1052546E	WELCH, ROBERT J	F	03	C	XX	0566		1628	0928
C406	670117	LA/	T28D	170218N1055849E	COGDELL, WILLIAM KEITH	F	03	C	NR	0571	940200		
K391	670117	LA/	O1F	170159N1055758E	KROGMAN, ALVA RAY	F	02	C	BB	0572			
R719	670117	VS/	AUTO	142600N1090100E	RAY, MICHELE	W	--		RR	0569	670206		
W049	670117	VN/	RF4C	205000N1053000E	WOZNIAK, FREDERICK J	F	02	C	XX	0570		1415	0715
W051	670117	VN/	RF4C	205000N1053000E	WRIGHT, GARY G	F	04	C	XX	0570		1415	0715
M351	670118	VN/OW	ALH		MADSEN, MARLOW ERLING	N	02	C	BB	0573			
A375	670119	VS/OW	F4B		ASHBY, DONALD ROBERTS SR	N	04	C	BB	0574			
B096	670119	VN/	A6A	195800N1055200E	BRADY, ALLEN COLBY	N	05	C	RR	0575	730304	1005	0200
E356	670119	VS/OW	F4B	163000N1083000E	EHRlich, DENNIS MICHAEL	N	02	C	BB	0574			
J023	670119	VN/	F4C	211700N1060300E	JAYROE, JULIUS SKINNER	F	03	C	RR	0576	730304	1605	0905
K050	670119	VN/	F4C	211700N1060330E	KRAMER, GALAND DWIGHT	F	02	C	RR	0576	730212	1605	0905
Y001	670119	VN/	A6A	195830N1055211E	YARBROUGH, WILLIAM P JR	N	04	C	NR	0575	850814	1005	0200
K737	670120	VS/	GROUND	104805N1064807E	KIM, SOO KEUN	W	--	M	MM	0577			
L749	670120	VS/	GROUND	104805N1064807E	LEE, CHANG HOON	W	--	M	PP	0577			
L750	670120	VS/	GROUND	104805N1064807E	LEE, KIL YUNG	W	--	M	PP	0577			
M740	670120	VS/	GROUND	104805N1064807E	MIN, KYUNG YOON	W	--	M	PP	0577			
B080	670121	VN/	F4C	213600N1062800E	BAUGH, WILLIAM JOSEPH	F	03	C	RR	0580	730304	1622	0922
C419	670121	VN/	F105D		CONLEY, EUGENE OGDEN	F	05	C	BB	0579			
H056	670121	VN/	A4C	193700N1054800E	HOGAN, JERRY F	N	02	C	XX	0578		0200	1800
S110	670121	VN/	F4C	213600N1062800E	SPOON, DONALD RAY	F	02	C	RR	0580	730304	1622	0922
B098	670123	VN/	F4C	211000N1053700E	BRIDGER, BARRY BURTON	F	03	C	RR	0581	730304	0725	0025
G057	670123	VN/	F4C	211000N1053700E	GRAY, DAVID FLETCHER	F	02	C	RR	0581	730304	0725	0025
S393	670124	VS/OW	GROUND	122946N1090827E	SIMPSON, MAX COLEMAN	A	E3	C	BB	0582			
W358	670125	VS/OW	AT SEA	230900N1241000E	WALLACE, ARNOLD BRIAN	A	E2	C	BB	0583			
M086	670126	VS/	F100D	120800N1084000E	MORGAN, THOMAS R	F	03	C	XX	0584		1403	0603
T377	670128	VS/	GROUND		THORNTON, WILLIAM DEMPSEY	A	E3	N	BB	0585			
B023	670129	VN/	F105F	215800N1052500E	BIEDIGER, LARRY WILLIAM	F	04	C	NR	0586	830603	1508	0808
S028	670129	VN/	F105F	215800N1052500E	SILVA, CLAUDE ARNOLD	F	02	C	XX	0586		1508	0808
B360	670131	LA/	UC123B		BARDEN, HOWARD LEROY	F	03	C	BB	0587			
K393	670131	LA/	UC123B	163407N1061448E	KUBLEY, ROY ROBERT	F	03	C	BB	0587			
M430	670131	LA/	UC123B		MIAZAKI, RONALD KAZUO	F	E4	M	BB	0587			
M455	670131	LA/	UC123B	163407N1061448E	MULHAUSER, HARVEY	F	03	C	BB	0587			
W354	670131	LA/	UC123B	163407N1061448E	WALKER, LLOYD FRANCIS	F	04	C	BB	0587			
J363	670203	VS/	BOAT	095851N1062115E	SILVA, CLAUDE ARNOLD	N	E3	N	BB	0588			
B092	670204	VN/	EB66C	220800N1055000E	BOMAR, JACK WILLIAMSON	F	04	C	RR	0589	730304	1447	0747
C045	670204	VN/	F4B		COLLAMORE, ALLAN PHILIP JR	N	03	C	XX	0590		2125	1325
D009	670204	VN/	EB66C	220800N1055000E	DAVIES, JOHN OWEN	F	02	C	RR	0589	730218	1447	0847
D029	670204	VN/	EB66C	220800N1055000E	DOBY, HERB	F	03	C	NR	0589	770930	1447	0747
F007	670204	VN/	EB66C	220800N1055000E	FER, JOHN	F	03	C	RR	0589	730304	0647	2347
P045	670204	VN/	EB66C		POOR, RUSSELL ARDEN	F	03	C	XX	0589		1447	0747
T008	670204	VN/	F4B	200500N1061500E	THOMPSON, DONALD E	N	03	C	XX	0590		2000	1200
W024	670204	VN/	EB66C	221546N1055300E	WILBURN, WOODROW HOOVER	F	04	C	NR	0589	890621	1447	0747
H004	670206	VN/	HH3E		HALL, DONALD J	F	E5	C	XX	0591		1700	1000
H035	670206	VN/	HH3E	174600N1054800E	HEISKELL, LUCIUS L	F	03	C	XX	0591		1700	1000
K014	670206	VN/	HH3E	174600N1054800E	KIBBEY, RICHARD ABBOT	F	03	C	XX	0591		1740	1040
W045	670206	VN/	HH3E	174600N1054800E	WOOD, PATRICK HARDY	F	04	C	XX	0591		1740	1040
C362	670212	VN/OW	F4B	185559N1073658E	CARLSON, PAUL VICTOR	N	02	C	BB	0592			
S447	670212	VN/OW	F4B	185559N1073658E	SULLIVAN, MARTIN JOSEPH	N	04	C	BB	0592			
W011	670212	LA/	F100D	143900N1071300E	WEISSMUELLER, COURTNEY E	F	03	C	XX	0593		1143	0443
M370	670214	VN/OW	ALH	181058N1065500E	MARVIN, ROBERT CLARENCE	N	03	C	BB	0594			
S131	670217	VS/VN	OH23	140522N1072245E	SOOTER, DAVID WILLIAM	A	W1	C	RR	0595	730305		
D061	670218	VN/	F105F	183400N1055200E	DUART, DAVID HENRY	F	03	C	RR	0596	730304	0823	0223
J026	670218	VN/	F105F	183400N1055200E	JENSEN, JAY ROBERT	F	03	C	RR	0596	730218	0823	0123
G373	670220	VN/	F4B		GOODMAN, RUSSELL CLEMENSEN	F	04	C	BB	0597			
T045	670220	VN/	F4B	194200N1054300E	THORNTON, GARY LYNN	N	01	C	RR	0597	730304	1727	0900
B409	670221	LA/	GROUND	161656N1070252E	BORJA, DOMINGO R S	A	E7	M	BB	0598			
W050	670221	VS/	GROUND		WRIGHT, ARTHUR	A	E4	C	XX	0599			
H366	670225	LA/	A1E	161613N1065212E	HART, JOSEPH LESLIE	F	05	C	BB	0600			
A014	670227	VS/OW	A4E	150500N1085100E	ALWAN, HAROLD JOSEPH	M	04	C	XX	0603		0845	0845
H419	670227	VN/OW	UH2B		HUIE, LITCHFIELD PATTERSON	N	03	C	BB	0602		1222	0000
L372	670227	VN/OW	UH2B		LETCHWORTH, EDWARD NORMAN	N	02	C	BB	0602		1222	0000
S360	670227	VN/OW	UH2B		SAUSE, BERNARD JACOB JR	N	E3	C	BB	0602		1222	0000
Z351	670227	VN/OW	UH2B	171708N1074109E	ZEMPEL, RONALD LEE	N	E3	C	BB	0602		1222	0000
M076	670228	VS/	GROUND		MOORE, JAMES R	M	E4	C	XX	0604		1230	0430
R015	670303	VN/	F4C	174400N1062300E	RICHARDSON, FLOYD W	F	04	C	NR	0605	881215	2030	1330
R022	670303	VN/	F4C	174400N1062300E	ROBY, CHARLES D	F	05	C	NR	0605	881215	2030	1330

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
C360	670304	LA/	F105D	192859N1035958E	CARLOCK, RALPH LAURENCE	F	04	C	BB	0606			
C363	670306	LA/	GROUND		CARPENTER, HOWARD B	A	E5	C	BB	0608			
S130	670306	VS/	GROUND	145918N1084233E	SMALL, BURT CHAUNCEY JR	A	E4	C	XX	0607			
M423	670307	VN/OW	F8E		MILLER, ROBERT LESTER	N	03	C	BB	0609			
C062	670308	VN/OW	A3B		CRAIN, CARROLL OWEN JR	N	04	C	XX	0610		2020	1200
G004	670308	VN/OW	A3B		GALVIN, RONALD E	N	E2	C	XX	0610		1200	2000
P021	670308	VN/OW	A3B	175500N1064000E	PAWLISH, GEORGE F	N	02	C	XX	0610		2020	1200
G088	670309	VS/	GROUND	143100N1090515E	GRAENING, BRUCE A	A	E3	C	EE	0613	670318		
P071	670309	VN/	RA5C	195800N1060500E	PUTNAM, CHARLES LANCASTER N	O5	C	NR	0611	881103	1648	0800	
E034	670310	VN/	F105F	214400N1055000E	EVERSON, DAVID	F	04	C	RR	0612	730304	1516	0816
L047	670310	VN/	F105F	214400N1055000E	LUNA, JOSE DAVID	F	03	C	RR	0612	730304	1516	0816
G030	670311	VN/	F105	213300N1054000E	GREENE, CHARLES E	F	03	C	RR	0614	730304	1500	0800
H089	670311	VN/	F105	213000N1055000E	HITESHEW, JAMES EDWARD	F	04	C	RR	0616	730304	1530	0830
K001	670311	VN/	F105D	213300N1055000E	KARINS, JOSEPH J JR	F	03	C	NR	0615	880406	1530	0830
M118	670311	VN/	A4E	204500N1061200E	MOORE, ERNEST MILVIN	N	05	C	RR	0617	730304	1105	0300
A352	670312	VS/OW	F100D	130822N1092307E	ADRIAN, JOSEPH DANIEL	F	03	C	BB	0618			
C030	670312	VN/	RF4C	205700N1045700E	CLARK, JOHN WALTER	F	03	C	RR	0619	730218	1009	0309
G023	670312	VN/	RF4C	205000N1044300E	GOODRICH, EDWIN R JR	F	03	C	NR	0619	850814	1000	0300
H363	670313	VS/	UH34D	164451N1065813E	HARRIS, PAUL WINIFORD	M	E2	N	BB	0620			
T366	670313	VS/	UH34D	164451N1065813E	TERWILLINGER, VIRGIL BYRON	M	E3	C	BB	0620			
F036	670315	VN/	F105	192700N1040500E	FREDERICK, PETER J	F	05	C	XX	0621		0915	0215
S403	670315	VN/OW	F8C	192158N1055200E	SMITH, DEAN (NMN) JR	N	02	C	BB	0622			
T071	670315	VS/	F100D	102457N1065056E	THOMPSON, VICTOR H.	F	02	C	BR	0623	730821		
G367	670317	VN/OW	A1H		GOEDEN, GENE WILLIAM	N	02	C	BB	0624			
M446	670318	VS/	F4B	162336N1072357E	MORRILL, DAVID WHITTIER	M	04	C	BB	0625			
P359	670318	VS/	F4B	162336N1072357E	PARKER, MAXIM CHARLES	M	01	C	BB	0625			
A031	670319	VN/	F105	174200N1055000E	AUSTIN, JOSEPH CLAIR	F	05	C	XX	0626		0900	0200
C017	670321	VN/OW	A1H	192200N1055600E	CHARVET, PAUL CLAUDE	N	03	C	XX	0628		0930	0130
E020	670324	VN/	A6A	212500N1065700E	ELLISON, JOHN C	N	04	C	XX	0629		1610	0910
H007	670324	VS/	GROUND	120148N1065547E	HALLBERG, ROGER C	A	E6	C	XX	0630			
P043	670324	VN/	A6A		PLOWMAN, JAMES EDWIN	N	02	C	XX	0629		2308	1500
S068	670324	VS/	GROUND	120148N1065547E	STEWART, JACK T	A	03	C	XX	0630			
A707	670325	VS/	GROUND	104718N1064132E	AHN, HAK SOO	W	--	M	--	0452			
H396	670325	VS/OW	F8E	163000N1083000E	HISE, JAMES HAMILTON	N	02	C	BB	0631			
C101	670326	VN/	F4C	205600N1045600E	CROW, FREDERICK AUSTIN	F	05	C	RR	0632	730304	0700	0000
F032	670326	VN/	F4C	205600N1045600E	FOWLER, HENRY POPE	F	02	C	RR	0632	730218	1520	0820
P006	670327	VN/OW	A4C	184800N1071300E	PALENSCAR, ALEXANDER J 3D	N	03	C	XX	0633		1844	1000
G027	670401	LA/	T28D	165843N1055800E	GOVAN, ROBERT A	F	04	C	XX	0635		2100	1400
J019	670401	VS/	F4C		JOURDENNAIS, GEORGE HENRY	F	03	C	XX	0634		1718	1018
S061	670401	VS/	F4C	153600N1081446E	STANLEY, ROBERT W	F	02	C	XX	0634		1718	0918
W028	670401	LA/	T28D	165843N1055800E	WILLIAMS, DAVID R	F	04	C	XX	0635		2102	1402
D059	670402	VN/	F105	173800N1062300E	DRAMESI, JOHN ARTHUR	F	03	C	RR	0636	730304	1430	0730
M365	670404	VN/OW	F4B	184059N1073600E	MARTIN, DAVID EARL	N	01	C	BB	0637			
S454	670404	VN/OW	F4B		SZEYLLER, EDWARD PHILIP	N	03	C	BB	0638			
P137	670405	VS/	UH1E	142841N1085454E	PARKER, THOMAS AQUINAS	N	E6	C	BB	2021			
H135	670406	VN/OW	AT SEA	200000N1063000E	HEGDAHL, DOUGLAS B	N	E2	C	RR	0639	690805		
S374	670409	VS/	GROUND	103133N1055504E	SCHWORER, RONALD PAUL	A	E4	C	BB	0640			
O002	670410	VN/	F105D	175000N1054600E	O'GRADY, JOHN FRANCIS	F	04	C	XX	0641		1533	0833
C399	670412	VS/	A4E		CLAY, WILLIAM CLIFTON III	M	03	C	NR	0642	950706		
C008	670417	VN/	A6A	183100N1055300E	CARLTON, JAMES EDMUND JR	M	03	C	XX	0643		2312	1512
M036	670417	VN/	A6A	183100N1055300E	MCGARVEY, JAMES MAURICE	M	04	C	XX	0643		2312	1512
H010	670419	VN/	A1E		HAMILTON, JOHN S	F	04	C	XX	0644		1722	1022
M096	670419	VN/	F105F	204400N1053200E	MADISON, THOMAS MARK	F	04	N	RR	0645	730304	1610	0910
S115	670419	VN/	F105F	204400N1053200E	STERLING, THOMAS JAMES	F	04	C	RR	0645	730304	1610	0910
H011	670421	VS/	GROUND	153700N1081600E	HAMILTON, ROGER D	M	E3	C	XX	0647		1630	0830
H028	670421	VS/	SAMPAN	152118N1084704E	HASENBECK, PAUL ALFRED	A	E3	C	XX	0646			
M011	670421	VS/	SAMPAN		MANGINO, THOMAS ANGELO	A	E4	C	XX	0646			
N012	670421	VS/	SAMPAN	152118N1084704E	NIDDS, DANIEL R	A	E3	C	XX	0646			
W039	670421	VS/	SAMPAN		WINTERS, DAVID M	A	E3	C	XX	0646			
A029	670424	VN/	F4C		AUSTIN, CHARLES DAVID	F	02	C	XX	0648		1624	0924
C083	670424	VN/	A6A	212400N1061900E	CHRISTIAN, MICHAEL DURHAM	N	02	C	RR	0649	730304	1700	0900
K030	670424	VN/	F4C		KNAPP, HERMAN L	F	04	C	XX	0648		1634	0934
T037	670424	VN/	F8C	205718N1070524E	TUCKER, EDWIN BYRON	N	04	C	NR	0650	871125	1705	0900
W070	670424	VN/	A6A	212400N1061900E	WILLIAMS, LEWIS IRVING	N	02	C	RR	0649	730304	1700	0900
S111	670425	VN/	A4C	204800N1064000E	STACKHOUSE, CHARLES DAVID	N	03	C	RR	0652	730304	1112	0300
W102	670425	VN/	F105	211200N1055000E	WESKAMP, ROBERT L	F	02	C	KR	0651	740306		
D040	670426	VN/	F105F	212958N1052557E	DUDASH, JOHN FRANCIS	F	04	C	NR	0653	830603	1500	0800
E031	670426	VN/	A4E	204258N1070257E	ESTOCIN, MICHAEL JOHN	N	04	C	XX	0656		1000	0200
M056	670426	VN/	F105F	213500N1051600E	MEYER, ALTON BENNO	F	03	C	NR	0653	730304	1510	0810
M057	670426	VN/	F105D	210400N1055500E	MEYER, WILLIAM M	F	03	C	RR	0654	850814	1615	0915
R079	670426	VS/VN	GROUND	164330N1065820E	RIATE, ALFONSO RAY	M	E4	C	RR	0655	730316		
B212	670427	VS/OW	UH34D		BENTON, JAMES AUSTIN	M	E3	C	BB	0657			
C183	670427	VS/OW	UH34D	153319N1094715E	CASTRO, REINALDO ANTONIO	M	E5	C	BB	0657			

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
D140	670427	VS/OW	UH34D	153319N1094715E	DALLAS, RICHARD HOWARD	M	E3	C	BB	0657			
D142	670427	VS/OW	UH34D	153319N1094715E	DYER, BLENN COLBY	M	E3	C	BB	0657			
O033	670427	VS/OW	UH34D	153319N1094715E	OSBORNE, SAMUEL WILLIAM JR M	E2	N	BB	0657				
P135	670427	VS/OW	UH34D	153319N1094715E	PENNINGTON, RONALD KEITH	M	E3	C	BB	0657			
C007	670428	VN/	F105	210900N1042200E	CARAS, FRANKLIN ANGEL	F	O3	C	NR	0658	871125	1600	0900
P044	670429	VN/	F4C	205429N1053430E	POLLIN, GEORGE J	F	O2	C	NR	0659	900913	1622	0922
S027	670429	VN/	RF4C	210000N1055000E	SIGLER, GARY RICHARD	F	O2	C	RR	0660	730304	2327	1627
S067	670429	VN/	RF4C	214501N1050513E	STEPHENSEN, MARK L	F	O4	C	NR	0660	880406	2327	1627
T033	670429	VN/	F4C	205400N1053400E	TORKELSON, LOREN H	F	O2	C	RR	0659	730304	1622	0922
A033	670430	VN/	F105D	210000N1045500E	ABBOTT, JOSEPH S JR	F	O3	C	RR	0662	730218	1545	0845
A034	670430	VN/	F105	212000N1045300E	ABBOTT, ROBERT ARCHIE	F	O2	C	RR	0661	730304	1523	0823
B209	670430	VS/	GROUND	163706N1064404E	BROTZ, DANNY RAY	M	E3	C	BR	0664	670508		
E027	670430	VN/	F105F	211800N1045900E	JOHNSON, HAROLD E	F	O3	C	RR	0663	730304	1542	0842
M406	670430	VS/	GROUND	163706N1064404E	MCPHEE, RANDY NEAL	M	E2	C	BB	0664			
T031	670430	VN/	F105F	211830N1045940E	THORNESS, LEO KEITH	F	O4	C	RR	0663	730304	1524	0824
B211	670501	VS/OW	CH46A	153013N1085408E	BAILEY, JOHN HOWARD	M	E5	C	BB	0665			
C188	670501	VS/OW	CH46A	153013N1085408E	CORFIELD, STAN LEROY	M	E5	C	BB	0665			
G117	670501	VS/OW	CH46A	153013N1085408E	GAUGHAN, ROGER CONRAD	M	E4	C	BB	0665			
G118	670501	VS/OW	CH46A	153013N1085408E	GUAJARDO, HILARIO H	M	E2	C	BB	0665			
S230	670501	VS/OW	CH46A	153013N1085408E	SMITH, CARL ARTHUR	M	E3	C	BB	0665			
S231	670501	VS/OW	CH46A	153013N1085408E	SOULIER, DUWAYNE	M	E2	C	BB	0665			
M435	670503	VS/	GROUND	144717N1090028E	MOORE, RALPH EDWARD	A	E3	C	BB	0666			
G056	670504	VN/	A4C	194523N1055231E	GRAHAM, JAMES SCOTT	N	O2	C	NR	0667	850814	1700	0900
R386	670504	LA/	A1E		ROGERS, CHARLES EDWARD	F	O4	C	BB	0668			
H094	670505	VN/	F105	210100N1053000E	HUGHES, JAMES LINDBERG	F	O5	C	RR	0670	730304	1638	0938
L040	670505	VN/	F105D	205000N1051000E	LARSON, GORDON ALBERT	F	O5	C	RR	0669	730304	1645	0945
S098	670505	VN/	F105D	205230N1053230E	SHIVELY, JAMES RICHARD	F	O2	C	RR	0671	730218	1641	0941
W068	670506	VN/	A4E	191400N1054300E	WIDEMAN, ROBERT EARL	N	O2	C	RR	0672	730304	1409	0600
C708	670507	VS/	GROUND	104540N1064131E	JUNG, JOON TAEK	W	--	M	--	0712			
M100	670508	VN/	F105D	181100N1054900E	MCCUISTION, MICHAEL K	F	O3	C	RR	0674	730304	1238	0538
S427	670508	VN/OW	F4B	180934N1075043E	STEIMER, THOMAS JACK	N	O2	C	BB	0673			
T385	670509	VS/	GROUND	163706N1064404E	TODD, ROBERT JACY	M	E1	C	BB	0675			
A353	670510	VS/	GROUND	163706N1064404E	AHLMEYER, HEINZ JR	M	O1	C	BB	0676			
M420	670510	VS/	GROUND	163706N1064404E	MILLER, MALCOLM THOMAS	N	E4	C	BB	0676			
N004	670510	VN/	A4C		NETHERLAND, ROGER M	N	O5	C	XX	0677	1203	0400	
S383	670510	VS/	GROUND	163706N1064404E	SHARP, SAMUEL ARTHUR JR	M	E3	C	BB	0676			
T398	670510	VS/	GROUND	163706N1064404E	TYCZ, JAMES NEIL	M	E5	C	BB	0676			
A065	670512	VS/	GROUND	154130N1081730E	AGOSTO-SANTOS, JOSE	M	E3	C	RR	0678	680123	1750	0950
A027	670512	VS/	GROUND	154100N1081600E	ASHLOCK, CARLOS	M	E4	N	XX	0678		1750	0950
G044	670512	VN/	F4C	205900N1052900E	GADDIS, NORMAN CARL	F	O6	C	RR	0680	730304	1645	0945
G033	670512	VN/	F105D	213300N1045200E	GRENZEBACH, EARL W	F	O4	C	XX	0679		1500	0800
J003	670512	VN/	F4C		JEFFERSON, JAMES MILTON	F	O2	C	XX	0680		1645	0945
P039	670512	VN/	F105F	175200N1062600E	PITMAN, PETER POTTER	F	O3	C	XX	0681		2050	1350
S070	670512	VN/	F105F	175200N1062600E	STEWART, ROBERT ALLAN	F	O4	C	XX	0681		2050	1350
R042	670514	VN/	F4B	194700N1055000E	ROLLINS, DAVID JOHN	N	O3	C	RR	0682	730304	1606	0800
S108	670514	VN/	F4B	194700N1055000E	SOUTHWICK, CHARLES EVERETT	N	O4	C	RR	0682	730304	1606	0800
H085	670515	VN/	F105F	212900N1063000E	HEILIGER, DONALD LESTER	F	O3	C	RR	0683	730218	2100	1400
H389	670515	VS/OW	AT SEA		HILL, CHARLES DALE	N	E2	C	BB	0684			
P088	670515	VN/	F105F	212900N1063000E	POLLARD, BEN M	F	O3	C	RR	0683	730304	2107	1407
D054	670517	VN/	F8E	184759N1052358E	DODGE, RONALD WAYNE	N	O3	C	NR	0685	810708	1450	0750
L374	670517	VS/	APC	105226N1072634E	LEWIS, CHARLIE GRAY	A	E7	C	BB	0686			
C074	670518	VN/	A4C	184800N1053900E	CAMERON, KENNETH ROBBINS	N	O5	C	KR	0687	740306	0916	0116
D065	670518	VS/	GROUND	135013N1073039E	DELONG, JOE LYNN	A	E3	C	KK	0689			
N020	670518	VN/	A4C	195600N1055600E	NAUGHTON, ROBERT JOHN	N	O3	C	RR	0688	730304	1235	0400
A039	670519	VN/	F4B	204800N1054400E	ANDERSON, GARETH LAVERNE	N	O2	C	RR	0693	730304	1100	0300
G059	670519	VN/	RA5C	210500N1055100E	GRIFFIN, JAMES LLOYD	N	O4	C	KR	0696	740313	1500	0700
H375	670519	VN/	F8E	170403N1070255E	HELLBACH, HAROLD JAMES	M	O3	C	BB	0697			
K034	670519	LA/	A1E	202437N1041331E	KNIGHT, ROY A JR	F	O4	C	XX	0690		0741	0041
M101	670519	VN/	A6A	204600N1052600E	MCDANIEL, EUGENE BAKER	N	O4	C	RR	0691	730304	1112	0300
M113	670519	VN/	F8C	205800N1053800E	METZGER, WILLIAM JOHN	N	O2	C	RR	0694	730304	1500	0700
P057	670519	VN/	A6A	204537N1052539E	PATTERSON, JAMES KELLY	N	O3	C	XX	0691		1112	0300
P064	670519	VN/	F4B	204800N1054400E	PLUMB, JOSEPH CHARLES	N	O2	C	RR	0693	730218	1218	0400
R014	670519	VN/	F4B	203952N1054125E	RICH, RICHARD	N	O5	C	XX	0692		1131	0300
R045	670519	VN/	F8E	205800N1054300E	RUSSELL, KAY	N	O4	C	RR	0695	730304	1533	0700
S114	670519	VN/	F4B	204500N1053500E	STARK, WILLIAM ROBERT	N	O4	C	RR	0692	730304	1113	0300
W061	670519	VN/	RA5C	210500N1055100E	WALTERS, JACK	N	O3	C	KR	0696	740313	1530	0700
F082	670520	VS/	GROUND	164500N1071200E	FRITS, ORVILLE B	A	E7	BR	0698	670522			
G110	670520	VS/	GROUND	164500N1071200E	GRAMMAR, WILLIAM M	M	O2	C	BR	670522			
K357	670520	VS/	GROUND	164017N1063956E	KEEFE, DOUGLAS ONEIL	M	E2	C	BB	0699			
M005	670520	VN/	RF101		MADDOX, NOTLEY G	F	O4	C	XX	0701		1610	0910
M065	670520	VN/	F4C	212500N1062500E	MILLIGAN, JOSEPH EDWARD	F	O2	C	RR	0700	730218	1530	0830
S105	670520	VN/	A4C	211100N1064500E	SMITH, HOMER LEROY	N	O4	C	KR	0702	740313	1135	0300
V002	670520	VN/	F4C	212500N1062500E	VANLOAN, JACK LEE	F	O4	C	RR	0700	730304	1530	0830

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
S395	670521	VS/	GROUND	105416N1072032E	SIMPSON, WALTER STEPHEN	A	E6	C	BB	0704			
W055	670521	VS/	UH1D	160930N1071700E	WROBLESKI, WALTER F	A	W1	C	XX	0703			
B003	670522	VN/	F4C	213300N1063000E	BACKUS, KENNETH FRANK	F	O2	C	XX	0706		2052	1352
H060	670522	VN/	O1E		HOLMES, LESTER E	F	O5	C	XX	0705		1628	0928
P029	670522	VN/	F4C	213300N1063000E	PERRINE, ELTON L	F	O3	C	XX	0706		2052	1352
V010	670522	VN/	F4C	211700N1071500E	VOGEL, RICHARD DALE	F	O4	C	RR	0707	730304	2137	1337
H409	670523	VN/OW	SH3A	184159N1065957E	HOMUTH, RICHARD WENDAL	N	O3	C	BB	0708			
P381	670523	VN/OW	SH3A	184159N1065957E	PETTIS, THOMAS EDWIN	N	O2	C	BB	0708			
S367	670523	VN/OW	SH3A	184159N1065957E	SCHMITTOW, EUREKA LAVERN	N	E5	C	BB	0708			
S413	670523	VN/OW	SH3A	184159N1065957E	SOUCY, RONALD PHILIP SR	N	E5	C	BB	0708			
G384	670525	VN/OW	A1H		GRAVES, RICHARD CAMPBELL	N	O1	C	BB	0709			
M110	670526	VN/	A4E	212700N1063100E	MCCLEARY, READ BLAINE	N	O2	C	RR	0710	730304	1200	0400
B027	670527	VN/	F105	211600N1061100E	BLACKWOOD, GORDON BYRON	F	O3	C	NR	0711	890427	1615	0915
G353	670529	VS/	BOAT	160338N1081218E	GARNER, JOHN HENRY	N	E4	N	BB	0713			
M111	670530	VN/	A4E	203700N1060600E	MEHL, JAMES PATRICK	N	O5	C	RR	0714	730304	1400	0600
C081	670531	VN/	A4E	213400N1063000E	CHAUNCEY, ARVIN RAY	N	O4	C	RR	0716	730304	0912	0112
F018	670531	VS/	GROUND		FITZGERALD, JOSEPH E	A	E3	C	NR	0715	940207		
J001	670531	VS/	GROUND		JAKOVAC, JOHN ANDREW	A	E5	C	NR	0715	940207		
M035	670531	VS/	GROUND	145215N1085242E	MCGAR, BRIAN KENT	A	E3	C	NR	0715	940207		
C010	670602	VN/	F4C	175000N1062700E	CARRIER, DANIEL LEWIS	F	O2	C	NR	0717	890731	2200	1500
R023	670602	VN/	F4C	175000N1062700E	ROCKETT, ALTON C JR	F	O3	C	XX	0717		2200	1500
S103	670602	VN/	F105D	212600N1061900E	SMITH, DEWEY LEE	F	O4	C	RR	0718	730304	1532	0832
W419	670602	VN/OW	F8C	184558N1073659E	WOOD, REX STEWART	N	O4	C	BB	0719			
B030	670603	LA/	CH46A	161914N1064049E	BODDEN, TIMOTHY ROY	M	E5	C	XX	0720		1705	0905
C026	670603	LA/VN	CH46A	161914N1064049E	CIUS, FRANK E	M	E3	C	RR	0720	730305	1705	0905
D075	670603	LA/VN	CH46	161914N1064049E	DEXTER, RONALD JAMES	A	E8	C	KK	0720			
G005	670603	LA/	CH46A	161914N1064049E	GARDNER, JOHN G	M	O2	C	XX	0720		1705	0905
H016	670603	LA/	CH46A	161914N1064049E	HANSON, STEPHEN PAUL	M	O3	C	XX	0720		0905	1705
K003	670603	VN/	B57B	174000N1062000E	KEARNS, JOSEPH T JR	F	O3	C	XX	0721		2215	1515
L009	670603	LA/	CH46	161914N1064049E	LANEY, BILLY R	A	E7	C	XX	0720			
S056	670603	VN/	B57B		SPRINGSTON, THEODORE JR	F	O4	C	XX	0721		2215	1515
R382	670604	LA/	A1E	161558N1064259E	ROBINSON, LEWIS MERRITT	F	O5	C	BB	0722			
H074	670605	VN/	RF8G	195200N1054800E	HAINES, COLLINS HENRY	N	O4	C	RR	0724	730304	1200	0400
I001	670605	VS/	GROUND		IBANEZ, DI REYES	M	E5	N	XX	0723		0030	1730
O015	670607	VN/	RF4C	192000N1033300E	OWENS, JOY L	F	O4	C	XX	0725		0155	1855
S002	670607	VN/	RF4C		SALE, HAROLD R JR	F	O2	C	XX	0725		0155	1855
A020	670608	VN/	F4C	173900N1061600E	APODACA, VICTOR JOE JR	F	O3	C	XX	0727		1820	1120
B070	670608	VN/	F4C	173900N1061600E	BUSCH, JON THOMAS	F	O2	C	NR	0727	880713	1820	1120
M462	670608	VS/	UH1E	164221N1063914E	MYERS, DAVID GEPHART	M	O2	C	BB	0726			
H077	670610	VN/	F8E	205800N1054000E	HALL, THOMAS RENWICK	N	O2	C	RR	0729	730304	1300	0500
P042	670610	VS/	GROUND	145228N1084623E	PLATT, ROBERT L JR	A	E3	N	XX	0728			
S024	670610	VN/	A4C	192103N1062800E	SHERMAN, PETER W	N	O5	C	NR	0730	910116	1238	0400
B013	670611	VS/OW	UH1D	131800N1094000E	BEECHER, QUENTIN RIPPETOE	A	W2	C	XX	0731			
B401	670611	VS/	CH46A	165454N1065530E	BOHLSCHIED, CURTIS RICHARD M	O	O3	C	BB	0734			
C384	670611	VS/	CH46A	165454N1065530E	CHOMEL, CHARLES DENNIS	M	E2	C	BB	0734			
C388	670611	VS/	CH46A	165454N1065530E	CHRISTIE, DENNIS RAY	M	E3	C	BB	0734			
C039	670611	VS/OW	UH1D		CLINTON, DEAN EDDIE	A	W1	C	XX	0731			
F359	670611	VS/	CH46A	165454N1065530E	FOLEY, JOHN JOSEPH III	M	E3	C	BB	0734			
G372	670611	VS/	CH46A	165454N1065530E	GONZALEZ, JOSE JESUS	M	E3	C	BB	0734			
H358	670611	VS/	CH46A	165454N1065530E	HANRATTY, THOMAS MICHAEL	M	E2	C	BB	0734			
H370	670611	VS/	CH46A	165454N1065530E	HAVRANEK, MICHAEL WILLIAM	M	E3	C	BB	0734			
K024	670611	VN/	F4C	212600N1061800E	KLEMM, DONALD M	F	O4	C	XX	0732		1649	0949
K388	670611	VS/	CH46A	165454N1065530E	KOOI, JAMES WILLARD	M	E3	C	BB	0734			
M451	670611	VS/	CH46A	165454N1065530E	MOSHIER, JIM EDWIN	M	E4	C	BB	0734			
N029	670611	VS/OW	UH1D	131800N1094000E	NELSON, JAMES R	A	E5	C	XX	0731			
O355	670611	VS/	CH46A	165454N1065530E	OLDHAM, JOHN SANDERS	M	O4	C	BB	0734			
P025	670611	VN/	F4C	212600N1061800E	PEARSON, ROBERT HARVEY	F	O2	C	NR	0732	880713	1649	0949
R059	670611	VS/OW	UH1D		RIGGS, THOMAS F	A	W2	C	XX	0731			
S119	670611	VN/	F4C	212600N1061800E	STOCKMAN, HERVEY STUDDIE	F	O5	C	RR	0733	730304	1649	0949
U001	670611	VS/OW	UH1D	131800N1094000E	UHLMANSTIEK, RALPH E	A	E4	C	XX	0731			
W064	670611	VN/	F4C	212600N1061800E	WEBB, RONALD JOHN	F	O3	C	RR	0733	730304	1957	1257
W392	670611	VS/	CH46A	165454N1065530E	WIDENER, JAMES EDWARD	M	E2	C	BB	0734			
M106	670614	VN/	F4C	212300N1063700E	MCMANUS, KEVIN JOSEPH	F	O2	C	RR	0735	730218	1637	0937
M109	670614	VN/	F4C	212300N1063700E	MECHENBIER, EDWARD JOHN	F	O2	C	RR	0735	730218	1637	0937
S083	670615	VN/OW	F105D	190303N1053901E	SWANSON, JOHN W JR	F	O3	C	XX	0736		0759	0059
G041	670618	VS/	OH23		GUILLORY, EDWARD JOSEPH	A	E7	N	XX	0737			
L054	670618	VS/	OH23		LEMMONS, WILLIAM E	A	O2	C	XX	0737			
M040	670618	VS/	OH23	143303N1083009E	MCKITTRICK, JAMES C	A	O3	C	XX	0737			
S416	670621	LA/	A1E	152957N1063958E	SPINLER, DARRELL JOHN	F	O3	C	BB	0738			
P062	670622	VN/	A4E	205200N1062600E	PIRIE, JAMES GLENN	N	O4	C	RR	0739	730218	1356	0500
S184	670624	VS/	GROUND	152051N1084927E	SHERMAN, ROBERT C	M	E4	C	KR	0740	850320		
B073	670628	VN/	F4B	203300N1060400E	BAILEY, JAMES WILLIAM	N	O2	C	RR	0741	730218	0830	2400
G126	670628	VS/	GROUND		GILBERT, CLARENCE E	M	E2	C	AA				

** U.S. PERSONNEL, SOUTHEAST ASIA, CHRONOLOGICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
L042	670628	VN/	F4B	203300N1060400E	LAWRENCE, WILLIAM PORTER	N	05	C	RR	0741	730304	0800	2100
H099	670629	VS/CB	TRUCK	105405N1064218E	HARDY, WILLIAM H	A	03	N	RR	0742	730212		
A357	670630	VS/	CH46A	161349N1074301E	ALLEN, MERLIN RAYE	M	E3	C	BB	0746			
C109	670630	VN/	A4C	183800N1054300E	COLE, LEGRANDE OGDEN JR	N	03	C	NR	0743	881103	1105	0305
H414	670630	VS/	CH46A		HOUSE, JOHN ALEXANDER II	M	03	C	BB	0746			
H415	670630	VS/	GROUND		HOWARD, LUTHER HARRIS	A	E4	N	BB	0745			
J378	670630	VS/	CH46A	161349N1074301E	JUDD, MICHAEL BARRY	N	E4	C	BB	0746			
K366	670630	VS/	CH46A	161349N1074301E	KILLEN, JOHN DEWEY III	M	E3	C	BB	0746			
M103	670630	VN/	A4C	195800N1055100E	MCGRATH, JOHN MICHAEL	N	03	C	RR	0744	730304	1155	0300
R397	670630	VS/	CH46A	161349N1074301E	RUNNELS, GLYN LINAL JR	M	E4	C	BB	0746			
K355	670702	VN/	A4B	201958N1063359E	KASCH, FREDERICK MORRISON	N	02	C	NR	0747	881103		
R049	670702	VS/VN	GROUND	162521N1073942E	RAYFORD, KING DAVID JR	A	E3	N	RR	0749	730316		
W080	670702	VS/	GROUND	165500N1070000E	WILSON, WAYNE V	M	E5	C	XX	0748		0900	0100
S019	670703	LA/	GROUND	144500N1072300E	SEYMOUR, LEO E	A	E6	C	XX	0750			
C061	670704	VN/	A4C	203700N1063800E	CRAIG, PHILLIP CHARLES	N	03	C	NR	0751	861126	0825	2400
D031	670705	VN/	F105G	212300N1062200E	DODGE, WARD K	F	04	C	KR	0752	740313	1737	1037
F037	670705	VN/	F105	213200N1065400E	FREDERICK, WILLIAM V	F	03	C	NR	0754	890731	1610	0910
W058	670705	VN/	F105D	213200N1063300E	WADDELL, DEWEY WAYNE	F	04	C	RR	0753	730304	1735	1035
H095	670706	VN/	F4C	214300N1060300E	HUGHEY, KENNETH RAYMOND	F	04	C	RR	0755	730304	0905	0205
P065	670706	VN/	F4C	214300N1060300E	POLLACK, MELVIN	F	02	C	RR	0755	730304	0905	0205
A380	670707	VS/OW	B52D	094357N1065858E	AVOLESE, PAUL ANDREW	F	04	C	BB	0757			
B391	670707	VS/OW	B52D		BITTENBENDER, DAVID FRITZ	F	03	C	BB	0757			
B393	670707	VS/OW	B52D	094357N1065858E	BLANKENSHIP, CHARLES HERMA	F	03	C	BB	0758			
C446	670707	VS/OW	B52D	094357N1065858E	CRUMM, WILLIAM JOSEPH	F	08	C	BB	0757			
J372	670707	VS/OW	B52D	094357N1065858E	JONES, GEORGE EMERSON	F	02	C	BB	0758			
M401	670707	VS/OW	B52D		MCLAUGHLIN, OLEN BURKE	F	E7	C	BB	0758			
T391	670707	VN/OW	AT SEA	192358N1074959E	TRITT, JAMES FRANCIS	N	E5	C	BB	0756			
L014	670709	VN/	A4C	204230N1063330E	LEE, CHARLES RICHARD	N	03	C	NR	0760	830603	1659	0859
M098	670709	VN/	A4C	204500N1061500E	MARTIN, EDWARD HOLMES	N	04	C	RR	0759	730304	1700	0900
A361	670712	LA/	GROUND	161801N1070216E	ALMENDARIZ, SAMUEL (NMN)	A	E7	C	BB	0763			
D036	670712	VN/	T28D	172000N1061200E	DOVE, JACK PARIS SR	F	03	C	NR	0761	920601	2027	1327
F033	670712	VS/VN	GROUND	143026N1073809E	FRANK, MARTIN S	A	E5	C	RR	0762	730305		
H104	670712	VS/VN	GROUND	143026N1073800E	HENRY, NATHAN BARNEY	A	E4	C	RR	0762	730305		
M042	670712	VS/VN	GROUND	143026N1073809E	MCMURRAY, CORDINE	A	E5	N	RR	0762	730305		
N026	670712	VS/VN	GROUND	143026N1073809E	NEWELL, STANLEY ARTHUR	A	E4	C	RR	0762	730305		
P074	670712	VS/VN	GROUND	143026N1073800E	PERRICONE, RICHARD ROBERT	A	E4	C	RR	0762	730305		
S007	670712	VS/	GROUND	143026N1073809E	SCHIELE, JAMES F	A	E4	C	XX	0762			
S057	670712	VN/	T28D	172000N1061200E	SQUIRE, BOYD E	F	04	C	NR	0761	920601	2027	1327
S448	670712	LA/	GROUND	161801N1070216E	SULLIVAN, ROBERT JOSEPH	A	E7	C	BB	0763			
V012	670712	VS/	GROUND		VAN BENEDEGOM, JAMES LEE	A	E4	C	KK	0762			
F056	670714	VN/	A4C	204000N1060200E	FULLER, ROBERT BYRON	N	05	C	RR	0764	730304	1646	0800
C373	670715	VN/OW	A1H		CASELL, ROBIN BERN	N	02	C	BB	0765			
C093	670717	VN/	F105	212400N1061700E	COPELAND, HC	F	04	C	RR	0766	730314	1600	0900
H082	670718	VN/	A4E	203100N1055100E	HARTMAN, RICHARD DANNER	N	04	C	KR	0767	740306	0900	0100
F369	670719	VN/	SH3A	203057N1054859E	FRYE, DONALD PATRICK	N	01	C	NR	0768	821014		
J354	670719	VN/	SH3A	203057N1054859E	JACKSON, WILLIAM BRAXTON	N	E5	C	NR	0768	821014		
M393	670719	VN/	SH3A	203057N1054859E	MCGRANE, DONALD PAUL	N	E5	C	NR	0768	821014		
P380	670719	VN/	SH3A		PETERSON, DENNIS WILLIAM	N	03	C	XX	0768			
F021	670721	VS/VN	GROUND	160330N1073700E	FLORA, CARROLL E	A	E6	C	RR	0769	730305		
D355	670725	VN/	A4E	181259N1055500E	DAVIS, DONALD VANCE	N	04	C	BB	0770			
J002	670725	VN/OW	F4C	172000N1064700E	JARVIS, JEREMY M	F	02	C	XX	0771		0120	1820
L036	670725	VN/OW	F4C		LUNSFORD, HERBERT L	F	04	C	XX	0771		0433	2133
B051	670726	VN/	F4C		BRAZIL, RICHARD	F	02	C	XX	0772		2140	1440
C027	670726	VN/	F4C	175500N1055000E	CLAFLIN, RICHARD AMES	F	03	C	XX	0772		2140	1440
B010	670727	VN/	RF4C	172800N1063200E	BARE, WILLIAM ORLAN	F	02	C	XX	0774		0300	2000
C060	670727	VN/	RF4C		CORBITT, GILLAND WALES	F	04	C	XX	0774		0345	2045
H359	670727	VS/OW	KA3B		HARDIE, CHARLES DAVID	N	E5	C	BB	0773			
P366	670727	VS/OW	KA3B		PATTERSON, BRUCE MERLE	N	01	C	BB	0773			
B374	670729	VS/	GROUND		BENNEFELD, STEVEN HENRY	M	E3	C	BB	0775			
J367	670729	VS/	GROUND		JOHNSON, RICHARD HERMAN	M	E3	C	BB	0775			
K735	670729	VS/	GROUND	114120N1070611E	KATO, SHOJIRO	W	--	M	PP	0776			
B389	670730	VS/	CH46A	165607N1065753E	BISCAILLUZ, ROBERT LYNN	M	E3	C	NR	0777	920700		
B455	670730	VS/	CH46A	165607N1065753E	BYARS, EARNEST RAY	M	E3	C	NR	0777	920700		
F366	670730	VS/	CH46A	165607N1065753E	FREDERICK, DAVID ADDISON	M	03	C	NR	0777	920700		
W365	670730	VS/	CH46A	165607N1065753E	WATERMAN, CRAIG HOUSTON	M	02	C	NR	0777	920700		
A012	670731	VN/	F4C		ALLEN, THOMAS RAY	F	03	C	XX	0778		0030	1830
P002	670731	VN/	F4C	170900N1065100E	PACKARD, RONALD L	F	02	C	XX	0778		0030	1730
Z006	670731	VN/	F8C	205700N1060400E	ZUHOSKI, CHARLES PETER	N	02	C	RR	0779	730314	0830	2400
P408	670801	VN/	GROUND	161209N1075737E	PREWITT, WILLIAM ROLAND	M	E3	C	BB	0780			
W038	670801	VN/	RF101	211800N1053300E	WINSTON, CHARLES C III	F	03	C	NR	0781	770930	1121	0421
C449	670802	VN/	RF4C	183115N1052451E	CUNNINGHAM, CAREY ALLEN	F	03	C	BB	0782			
H429	670802	VN/	RF4C	183115N1052451E	HYNDS, WALLACE G JR	F	06	C	BB	0782			
G375	670803	VS/	CH46A	160622N1072247E	GOPP, THOMAS ALAN	M	E4	C	BB	0784			

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
M214	670803	VS/	CH46A	160622N1072246E	MCGRATH, JAMES PATRICK	N	E3	C	BB	0784			
N350	670803	VS/	CH46A	160622N1072247E	NAHAN, JOHN BENEDICT III	M	E3	C	BB	0784			
N006	670803	VN/	F105D	212500N1061700E	NEWCOMB, WALLACE GRANT	F	O3	C	RR	0783	730314	0715	0015
P910	670803	LA/	UH34D		PIRKLE, LOWELL ZINN	V		C	BB	2061			
W417	670803	VS/	CH46A	160622N1072247E	WOLPE, JACK	M	E4	C	BB	0784			
B086	670804	VN/	A4E	205300N1063100E	BISZ, RALPH CAMPION	N	O2	C	XX	0785		1617	0817
K007	670806	VN/OW	F4C	171300N1070200E	KEMMERER, DONALD R	F	O3	C	XX	0786		0955	0255
P004	670806	VN/OW	F4C		PAGE, ALBERT L JR	F	O3	C	XX	0786		0955	0255
C079	670807	VN/	F4C	171900N1063800E	CHAMBERS, CARL DENNIS	F	O2	C	RR	0787	730314	1500	0800
W071	670807	VN/	F4C	171900N1063800E	WILSON, GLENN HUBERT	F	O3	C	RR	0787	730314	1500	0800
C381	670809	VN/	A1E	192500N1040830E	CHERRY, ALLEN SHELDON	F	O3	C	BB	0788			
L018	670809	VN/	RF4C	175300N1062600E	LENGYEL, LAUREN ROBERT	F	O3	C	RR	0789	730314	1750	1050
M228	670809	VS/	HELI		MCRAE, WILLIAM JOSEPH	A	E1	C	BR				
M095	670809	VN/	RF4C	175300N1062600E	MYERS, GLENN LEO	F	O2	C	RR	0789	730314	1750	1050
B383	670811	VS/	A4E	153316N1081514E	BERUBE, KENNETH ALLEN	M	O2	C	BB	0790			
A044	670812	VN/	RF4C	210800N1055600E	ATTERBERRY, EDWIN LEE	F	O3	C	KR	0792	740313	1609	0909
N024	670812	VN/	F105	212100N1054200E	NORRIS, THOMAS ELMER	F	O3	C	RR	0791	730314	1550	0850
P056	670812	VN/	RF4C	210800N1055600E	PARROTT, THOMAS VANCE	F	O3	C	RR	0792	730314	1609	0909
G053	670813	VN/	RA5C	215100N1064500E	GOODERMOTE, WAYNE KEITH	N	O2	C	RR	0793	730314	1200	0400
H097	670813	VN/	RA5C	215100N1064500E	HYATT, LEO GREGORY	N	O4	C	RR	0793	730314	1200	0400
D380	670817	VN/OW	RA5C	184800N1064859E	DION, LAURENT NORBERT	N	O5	C	BB	0794			
H408	670817	VN/OW	RA5C		HOM, CHARLES DAVID	N	O2	C	BB	0794			
B440	670821	CH/	A6A	213258N1073159E	BUCKLEY, JIMMY LEE	N	O4	C	NR	0801	751216		
B115	670821	VS/VN	TRUCK	164300N1065100E	BUDD, LEONARD R JR	M	E3	C	RR	0799	730305	1330	0530
E601	670821	VS/OW	DC3	124956N1092527E	EBY, ROBERT GINO	V	--	C	XX	0795			
F049	670821	CH/	A6A	213300N1073200E	FLYNN, ROBERT J	N	O3	C	RR	0801	730315	1300	0500
G709	670821	VS/OW	DC3	124956N1092527E	GUNTHER, HARRY	W	--	C	XX	0795			
H080	670821	VN/	A6A	210700N1055100E	HARDMAN, WILLIAM MORGAN	N	O4	C	RR	0796	730314	1300	0500
M088	670821	VN/	F105D	210500N1055600E	MORRILL, MERWIN LAMPHEY	F	O3	C	NR	0798	830603	1157	0457
P399	670821	VN/	F105D	205459N1055558E	POWELL, LYNN KESLER	F	O2	C	NR	0797	830603		
P068	670821	VN/	A6A	210700N1055100E	PROFLET, LEO TWYMAN	N	O5	C	RR	0796	730314	1301	0500
S012	670821	CH/	A6A	213854N1072603E	SCOTT, DAIN V	N	O2	C	XX	0800		1312	0500
T016	670821	CH/	A6A		TREMBLEY, J FORREST GEORGE	N	O2	C	XX	0800		1312	0500
K363	670822	LA/	A26A	193830N1033345E	KERR, JOHN CREIGHTON GILLE	F	O4	C	BB	0802			
M442	670822	LA/	A26A	193830N1033345E	MORGAN, BURKE HENDERSON	F	O3	C	BB	0802			
B074	670823	VN/	F105	211600N1063000E	BAKER, ELMO CLINNARD	F	O4	C	RR	0808	730314	0725	0025
B161	670823	VS/	GROUND	102550N1071820E	BRASWELL, DONALD ROBERT	A	E4	C	EE	0809	670824		
C078	670823	VN/	F4D	215000N1052000E	CARRIGAN, LARRY EDWARD	F	O3	C	RR	0805	730314	1515	0815
G048	670823	VN/	F4D	210500N1055500E	GERNDT, GERALD LEE	F	O2	C	RR	0803	730314	1500	0800
H605	670823	VS/	GROUND	102550N1071820E	HOLT, DEWEY THOMAS	V	--		EE	0809	670824		
L006	670823	VN/	F4D		LANE, CHARLES JR	F	O3	C	XX	0805		1515	0815
M058	670823	VN/	F4D	171800N1063600E	MIDNIGHT, FRANCIS B	F	O2	C	XX	0806		0233	1933
N355	670823	VN/	F4B	210400N1060400E	NESS, PATRICK LAWRENCE	N	O1	C	NR	0807	860410	1245	0545
S088	670823	VN/	F4D	210500N1055500E	SAWHILL, ROBERT RALSTON	F	O4	C	RR	0803	730314	1518	0818
S397	670823	VN/	F4B	210400N1060400E	SITEK, THOMAS WALTER	N	O4	C	BB	0807		1245	0545
S034	670823	VN/	F4D	215000N1052000E	SITTNER, RONALD NICHOLIS	F	O3	C	XX	0804		1515	0815
T038	670823	VN/	F4D	215000N1052000E	TYLER, CHARLES ROBERT	F	O4	C	RR	0804	730314	1515	0815
A010	670824	VS/VS	UH1H	141813N1075140E	ALLARD, RICHARD MICHAEL	A	E4	C	XX	0811			
G066	670824	VS/	UH1H		GOFF, KENNETH B	A	O2	C	XX	0811			
H047	670824	VN/	F105	213900N1063500E	HESS, JAY CRIDDLE	F	O3	C	RR	0810	730314	1500	0800
H407	670824	VS/	UH1H		HOLTZMAN, RONALD LEE	A	E4	C	BB	0811			
S137	670824	VS/	UH1H	141813N1075140E	SCHELL, RICHARD J	A	O3	C	XX	0811			
B402	670825	VN/OW	RA3B	191958N1055159E	BOIS, CLAIRE RONALD ALAN	N	E5	C	BB	0812			
J355	670825	VN/OW	RA3B		JACOBS, EDWARD JAMES JR	N	O5	C	BB	0812			
Z350	670825	VN/OW	RA3B	191958N1055159E	ZAVOCKY, JAMES JOHN	N	O2	C	BB	0812			
D051	670826	VN/	F100F	170100N1065800E	DAY, GEORGE EVERETTE	F	O4	C	RR	0814	730314	1515	0815
F041	670826	VN/	F4C	171100N1065200E	FULLER, WILLIAM O	F	O3	C	XX	0813		0155	1855
K016	670826	VN/	F4C	171100N1065200E	KILCULLEN, THOMAS M	F	O2	C	XX	0813		0155	1855
B002	670827	VN/	A6A	201400N1065800E	BACIK, VLADIMIR HENRY	M	O4	C	XX	0815		0415	2015
B032	670827	VN/	A6A		BOGGS, PASCHAL GLENN	M	O3	C	XX	0815		0415	2015
D603	670828	VS/	GROUND	104600N1063900E	DEGNAN, JERRY L	V	--	C	MM	0816			
W142	670828	VN/OW	A4E	170149N1070724E	WALLACE, CHARLES FRANKLIN	M	O4	C	BB	0817			
N358	670829	VS/	SWIM	104536N1065419E	NEWBURN, LARRY STEPHEN	A	E3	C	BB	0818			
A356	670830	VN/	A4E		ALLARD, MICHAEL JOHN	N	O3	C	BB	0819			
C076	670831	VN/	A4E	204100N1063200E	CAREY, DAVID JAY	N	O2	C	RR	0821	730314	0857	0057
P378	670831	VN/OW	A4E	203700N1064000E	PERRY, RICHARD CLARK	N	O4	C	RR	0822	861126	0858	0158
S112	670831	VN/	A4E	204100N1063200E	STAFFORD, HUGH ALLEN	N	O4	C	RR	0820	730314	0857	2400
J368	670901	VS/	UH1B	093515N1061812E	JOHNSON, ROBERT DENNISON	N	O4	C	BB	0824			
O360	670901	VS/	UH1B	093515N1061812E	OTT, EDWARD LOUIS III	N	E6	C	BB	0824			
W744	670901	CH/	GROUND	245959N1125959E	WATT, GEORGE	W	--	C	RR		700802		
B018	670902	VN/	F105	173000N1061500E	BENNETT, WILLIAM GEORGE	F	O4	C	XX	0825		0800	0100
M075	670903	VN/	F105D	175700N1054800E	MOORE, HERBERT WILLIAM JR	F	O3	C	XX	0826		1445	0745
D037	670905	VN/	F4C	171100N1065400E	DOWNING, DONALD WILLIAM	F	O3	C	XX	0829		2150	1450

** U.S. PERSONNEL, SOUTHEAST ASIA, CHRONOLOGICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
H017	670905	VN/	F4C		HANSON, THOMAS PATTERSON	F	02	C	XX	0828		0145	1845
L011	670905	VS/	GROUND	155500N1075800E	LAPORTE, MICHAEL LOUIS	N	E2	C	XX	0830		0400	2000
M062	670905	VN/	F4C	171300N1064500E	MILLER, CARL D	F	04	C	XX	0828		0145	1845
P406	670905	VS/	GROUND	164000N1070000E	PRATHER, MARTIN WILLIAM	M	E3	C	BB	0827			
R009	670905	VN/	F4C	171100N1065400E	RAYMOND, PAUL D	F	02	C	XX	0829		2150	1450
A370	670911	VS/	BOAT	105320N1051632E	ANSPACH, ROBERT ALLEN	A	E8	C	BB	0832			
O025	670911	VN/	B57B	173900N1062900E	OVERLY, NORRIS M	F	04	C	RR	0823	680216	1101	0401
P031	670911	VN/	B57B	173401N1063159E	PETERSEN, GAYLORD D	F	03	C	NR	0823	780823	1101	0401
H034	670912	VS/	RF4B	154900N1072000E	HAWTHORNE, RICHARD W	M	04	C	XX	0834		0553	2153
K053	670912	VS/	RF4B		KANE, RICHARD R	M	03	C	XX	0834		0553	2153
R057	670913	VS/	GROUND	155330N1080800E	REID, HAROLD E	M	E3	C	XX	0835		0400	2000
C202	670915	VS/	GROUND		CYAWR, ROGER A	M	E2	C	--				
B005	670916	VN/	RF101	212200N1035300E	BAGLEY, BOBBY RAY	F	04	C	RR	0836	730314	1530	0830
G037	670917	VN/	RF4C		GRUBB, PETER ARTHUR	F	02	C	XX	0838		0500	2200
N001	670917	VN/	RF4C	170200N1063900E	NELLANS, WILLIAM L	F	03	C	XX	0838		0500	2200
S064	670917	VN/	RF4C	205400N1053000E	STAVAST, JOHN EDWARD	F	04	C	RR	0837	730314	0856	0156
V007	670917	VN/	RF4C	205400N1053000E	VENANZI, GERALD SANTO	F	02	C	RR	0837	730314	0856	0156
P397	670921	VS/	GROUND	163813N1064116E	PLUMADORE, KENNETH LEO	M	E3	C	BB	0839			
V008	670921	VN/	RF8G	205600N1064300E	VESCHLIUS, MILTON JAMES	N	04	C	NR	0840	850814	1358	0558
G010	670926	VS/	O1A		GEIST, STEPHEN J	A	E4	C	XX	0841			
H067	670926	VS/	O1A	113115N1062952E	HUDDLESTON, LYNN R	A	O2	C	XX	0841			
M211	670926	VS/OW	F4B	165828N1071622E	MOE, HAROLD JOHN	M	O2	C	BB	0842			
G380	670928	VS/	PBR	101600N1060301E	GRAHAM, GILBERT JAMES	N	E3	C	BB	0843			
M460	670928	VS/	PBR	101600N1060301E	MUSETTI, JOSEPH TONY JR	N	E5	C	BB	0843			
O361	671002	VS/	F8E	161057N1080414E	OTT, PATRICK LEWIS	M	O2	C	BB	0844			
B011	671003	VN/	F105	210300N1065000E	BARNETT, ROBERT WARREN	F	04	C	RR	0845	730314	1522	0822
K370	671003	VN/OW	F105D	174059N1074457E	KING, RONALD RUNYAN	F	04	C	BB	0846			
L024	671004	VN/	F105F		LILLUND, WILLIAM ALLAN	F	O3	C	XX	0847		2140	1440
M031	671004	VN/	F105F		MCDANIEL, MORRIS L JR	F	O4	C	XX	0847		2140	1440
S090	671004	VN/	A4C	205300N1064100E	SCHOFFEL, PETER VANRUYTER	N	O4	C	RR	0848	730314	1300	0600
Z001	671004	VS/	U10B		ZOOK, DAVID HARTZLER JR	F	O4	C	XX	0849		1036	0236
M156	671005	VN/	F8C	200700N1055300E	MATHENY, DAVID P	N	O1	C	RR	0850	680216		
T034	671005	VN/	F105D	212800N1060000E	TRAUTMAN, KONRAD WIGAND	F	O3	C	RR	0851	730314	0730	0030
A373	671006	LA/	A1E	143757N1072758E	ARMSTRONG, FRANK ALTON III	F	O4	C	BB	0852			
A021	671007	VN/	F4D	204000N1050800E	APPLEBY, IVAN DALE	F	O4	C	NR	0853	950213	0600	2300
A045	671007	VN/	F4D	203900N1051200E	AUSTIN, WILLIAM RENWICK	F	O3	C	RR	0853	730314	1400	0700
F040	671007	VN/	F105D	211600N1065500E	FULLAM, WAYNE E	F	O4	C	NR	0855	870924	1615	0915
H397	671007	VN/	A4E	204400N1054158E	HODGES, DAVID LAWTON	N	O3	C	BB	0854			
G400	671008	VS/	E1B		GUERRA, RAUL ANTONIO	N	E3	C	BB	0856			
P391	671008	VS/	E1B	160935N1080322E	PINEAU, ROLAND ROBERT	N	E7	C	BB	0856			
R388	671008	VS/	E1B	160935N1080322E	ROGGOW, NORMAN LEE	N	O2	C	BB	0856			
W415	671008	VS/	E1B	160935N1080322E	WOLFE, DONALD FINDLING	N	O2	C	BB	0856			
Z353	671008	VS/	E1B		ZISSU, ANDREW GILBERT	N	O2	C	BB	0856			
C037	671009	VN/	F105	202800N1054600E	CLEMENTS, JAMES ARLEN	F	O4	C	RR	0858	730314	0700	0000
D023	671012	VN/	F4C	171600N1064100E	DERRICKSON, THOMAS G II	F	O3	C	XX	0859		2035	1335
H018	671012	VN/	F4C		HARDY, JOHN K JR	F	O2	C	XX	0859		2000	1300
M128	671013	VN/	F4B	170300N1070400E	MILLER, EDISON WAINRIGHT	M	O5	C	RR	0860	730212	1617	0817
W063	671013	VN/	F4B	170300N1070400E	WARNER, JAMES HOIE	M	O2	C	RR	0860	730314	1617	0817
V354	671014	VN/OW	RA3B	193457N1055859E	VAUGHAN, ROBERT REDDINGTON	N	O4	C	BB	0861			
A022	671016	LA/	RF4C	160602N1065001E	APPELHANS, RICHARD DUANE	F	O3	C	XX	0862		0345	2045
C085	671016	LA/	RF4C	160602N1065001E	CLARKE, GEORGE WILLIAM JR	F	O3	N	XX	0862		0345	2045
A041	671017	VN/	F105	211100N1060500E	ANDREWS, ANTHONY CHARLES	F	O3	C	RR	0866	730314	1043	0343
C350	671017	VS/OW	GROUND		CADWELL, ANTHONY BLAKE	A	E2	C	BB	0863			
F019	671017	VS/	GROUND		FITZGERALD, PAUL L JR	A	E5	N	XX	0867			
F028	671017	VN/	A4E	210700N1072800E	FORTNER, FREDERICK J	N	O2	C	NR	0868	881103	1630	0800
H019	671017	VS/	GROUND	112220N1063241E	HARGROVE, OLIN JR	A	E3	N	XX	0867			
O001	671017	VN/	F105D	211100N1060500E	ODELL, DONALD EUGENE	F	O4	C	RR	0864	730314	1042	0342
S081	671017	VN/	F105D	211100N1060500E	SULLIVAN, DWIGHT EVERETT	F	O4	C	RR	0865	730314	1042	0342
B363	671018	VN/	A4E	205157N1063859E	BARR, JOHN FREDERICK	N	O4	C	NR	0869	880406	1700	0900
O354	671018	VS/	GROUND	161419N1075813E	OGDEN, HOWARD JR	M	E3	C	BB	0870			
L137	671020	VS/	GROUND	160400N1081300E	WOMACK, LONNIE HERMAN JR	N	E3	C	AA				
H377	671021	VS/OW	F100D	153705N1083610E	HEMMELE, CLARENCE JOSEPH	F	O3	C	BB	0871			
D033	671022	VN/OW	A4E	204100N1064700E	DOOLEY, JAMES EDWARD	N	O2	C	XX	0872		1235	0400
C084	671024	VN/	F4B		CLARK, RICHARD CHAMP	N	O2	C	XX	0873		1632	0932
C197	671024	VS/OW	GROUND	115325N1090948E	CONAWAY, GARY LEE	N	E6	C	BR	2030	671106		
F066	671024	VN/	F4B	212800N1052600E	FRISHMANN, ROBERT F	N	O2	C	RR	0874	690805	1600	0900
G050	671024	VN/	F4B	212800N1052600E	GILLESPIE, CHARLES R	N	O5	C	RR	0873	730314	0800	2400
L044	671024	VN/	F4B	212800N1052600E	LEWIS, EARL GARDNER	N	O2	C	RR	0874	730314	1600	0800
H091	671025	VN/	F105D	211300N1054800E	HORINEK, RAMON ANTON	F	O4	C	RR	0876	730314	0822	0122
K039	671025	VN/	A4E	211300N1054800E	KROMMENHOEK, JEFFREY M	N	O3	C	XX	0875		1730	0900
S107	671025	VN/	F105D	210200N1055200E	SMITH, RICHARD EUGENE	F	O4	C	RR	0877	730314	1622	0922
D004	671026	VN/	A4E	204600N1053500E	DANIELS, VERLYNE WAYNE	N	O5	C	RR	0878	730314	1244	0400
M125	671026	VN/	A4E	210100N1055100E	MCCAIN, JOHN SIDNEY	N	O4	C	RR	0880	730314	1200	0400

** U.S PERSONNEL, SOUTHEAST ASIA, CHRONOLOGICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
R037	671026	VN/	F8E	210000N1054000E	RICE, CHARLES DONALD	N	02	C	RR	0879	730314	1248	0400
B160	671027	VN/	F4D	213000N1052300E	BLACK, JON DAVID	F	03	C	RR	0881	680216		
C052	671027	VN/	F4D	214200N1052300E	CONNOR, LORENZA (NMI)	F	02	N	XX	0881		0800	0100
F048	671027	VN/	F105	210700N1055700E	FLYNN, JOHN PETER	F	06	C	RR	0884	730314	0819	0219
S117	671027	VN/	F105D	213400N1053300E	STIRM, ROBERT LEWIS	F	04	C	RR	0883	730314	0850	0150
T026	671027	VN/	F105D	204600N1053100E	TEMPERLEY, RUSSELL EDWARD	F	03	C	RR	0882	730314	1618	0918
K023	671028	VN/	F105	205000N1054700E	KIRK, THOMAS HENRY	F	05	C	RR	0885	730314	0755	0055
F002	671031	VN/	A6A	205000N1061200E	FANNING, HUGH M	M	03	C	NR	0886	840717	0203	1803
K057	671031	VN/	A6A	205000N1061200E	KOTT, STEPHEN J	M	03	C	NR	0886	840717	0203	1803
K380	671102	VN/	A4E	191157N1053558E	KNAPP, FREDRIC WOODROW	N	02	C	BB	0887			
M090	671102	VN/	A6A	205500N1055200E	MORROW, RICHARD D	N	04	C	NR	0888	780823	2305	1500
W052	671102	VN/	A6A	205500N1055200E	WRIGHT, JAMES J	N	02	C	NR	0888	780823	2305	1500
E355	671103	VN/OW	O2A	170604N1070549E	EGGER, JOHN CULBERTSON JR	F	04	C	NR	0890	940200	1100	0000
G383	671103	VN/OW	KA3B	185150N1071820E	GRAUERT, HANS HERBERT	N	02	C	BB	0889			
K392	671103	VN/OW	KA3B		KRUSI, PETER HERMAN	N	04	C	BB	0889			
C087	671105	VN/	F105F	213000N1051400E	COBEIL, EARL GLENN	F	03	C	KR	0891	740306	1540	0840
D063	671105	VN/	F105F	213000N1051400E	DUTTON, RICHARD ALLEN	F	04	C	RR	0891	730314	1540	0840
H002	671106	VN/	F105	210800N1061000E	HAGERMAN, ROBERT W	F	04	C	NR	0892	851204	0700	0000
D026	671107	VN/	F105	213500N1065800E	DIEHL, WILLIAM C	F	03	C	KR	0894	740306	0733	0033
E028	671107	VN/	F4C	174500N1062500E	ELLIS, LEON FRANCIS	F	03	C	RR	0893	730314	1650	0950
F045	671107	VN/	F4C	174500N1062500E	FISHER, KENNETH	F	03	C	RR	0893	730314	1650	0950
A004	671108	VS/	UH1C	144400N1073600E	ADAMS, JOHN ROBERT	A	E5	C	XX	0899			
B097	671108	VN/	F4C	212000N1041800E	BRENNEMAN, RICHARD CHARLES	F	02	C	RR	0896	730314	0900	0200
E025	671108	VN/	F105	211500N1054100E	EVERT, LAWRENCE G	F	03	C	XX	0897		0905	0205
H395	671108	VS/OW	OV1C	083929N1051727E	HINES, VAUGHN MAURICE	A	E3	C	BB	0898			
W094	671108	VS/	GROUND	160400N1081300E	WEATHERMAN, EARL CLYDE	M	E2	C	AA	9951			
A024	671109	LA/	F4C	171500N1060800E	ARMSTRONG, JOHN WILLIAM	F	05	C	XX	0833		2045	1345
B365	671109	LA/	HH3E		BAXTER, BRUCE RAYMOND	A	E8	C	BB	0902			
B429	671109	LA/	HH3E	161458N1065258E	BROWER, RALPH WAYNE	F	03	C	BB	0902			
C398	671109	LA/	HH3E	161458N1065258E	CLAY, EUGENE LUNSFORD	F	E5	C	BB	0902			
K396	671109	LA/	HH3E	161458N1065258E	KUSICK, JOSEPH GEORGE	A	E5	C	BB	0902			
M376	671109	LA/	HH3E	161458N1065258E	MAYSEY, LARRY WAYNE	F	E4	C	BB	0902			
N032	671109	VS/CB	GROUND	104520N1063900E	NOLAN, MCKINLEY	A	E2	N	AA	9950			
R358	671109	VS/	GROUND	161023N1074820E	REHN, GARY LEE	M	E4	C	BB	0900			
S135	671109	LA/VN	F4C	171500N1060800E	SIJAN, LANCE P	F	02	C	KR	0833	740313	2045	1345
C054	671110	VN/	F4C	171909N1064629E	COOK, KELLY FRANCIS	F	05	C	XX	0904		1815	1115
C064	671110	VN/	F4C	171909N1064629E	CREW, JAMES ALAN	F	02	C	XX	0904		1815	1115
H068	671110	VN/	F4C	171909N1064629E	HUNEYCUTT, CHARLES J JR	F	02	C	NR	0903	881103	1815	1115
M085	671110	VN/	F4C	171909N1064629E	MORGAN, JAMES S	F	04	C	XX	0903		1815	1115
M369	671111	VS/	GROUND	143548N1073634E	MARTINEZ-MERCADO, EDWIN JU	A	E3	C	BB	0905			
S385	671111	VS/	GROUND	143548N1073634E	SHAW, GARY FRANCIS	A	E3	C	BB	0905			
S424	671111	VS/	GROUND		STATON, ROBERT MILTON JR	A	E4	N	BB	0905			
S442	671111	VS/	GROUND	143548N1073634E	STUCKEY, JOHN STEINER JR	A	E2	C	BB	0905			
C192	671112	VN/OW	AT SEA		CAYCE, JOHN DAVID	N	E3	C	BB	2005			
R109	671112	VN/OW	AT SEA	185550N1061804E	ROARK, JAMES DAVID	N	E5	C	BB	2005			
K379	671114	VS/	GROUND	155542N1075726E	KMETYK, JONATHAN PETER	M	E3	C	BB	0907			
S092	671116	VN/	F4B	204200N1062700E	SCHULZ, PAUL HENRY	N	04	C	RR	0908	730314	1622	0800
S124	671116	VN/	F4B	204200N1062700E	SULLIVAN, TIMOTHY BERNARD	N	02	C	RR	0908	730314	1622	0800
C006	671117	VN/	F105D	204400N1051300E	CAPELLI, CHARLES EDWARD	F	04	C	NR	0909	881215	0900	0200
E021	671117	VN/	F4B	204800N1060400E	EMRICH, ROGER G	N	03	C	NR	0911	950411	1100	0300
K047	671117	VN/	A4C	205000N1055700E	KEY, WILSON DENVER	N	03	C	RR	0910	730314	0400	2000
M038	671117	VN/	F4B	204800N1060400E	MCGRATH, WILLIAM DARREL	N	05	C	NR	0911	851204	1100	0300
B105	671118	VN/	F105	210500N1053400E	BURDETT, EDWARD BURKE	F	06	C	KR	0912	740306	0800	0100
D006	671118	VN/	F105F	213800N1051200E	DARDEAU, OSCAR MOISE JR	F	04	C	NR	0913	871125	0802	0102
H032	671118	VN/	F105D	212157N1053758E	HAUER, LESLIE J	F	04	C	NR	0914	900911	0800	0100
L017	671118	VN/	F105F	213800N1051200E	LEHNHOFF, EDWARD W	F	03	C	NR	0913	871125	0802	0102
C086	671119	VN/	F4B	204400N1063900E	CLOWER, CLAUDE DOUGLAS	N	04	C	RR	0919	730314	1140	0340
C445	671119	VS/	GROUND	143500N1073547E	CROXDALE, JACK LEE II	A	E4	C	BB	0921			
D364	671119	VS/	GROUND	143500N1073547E	DE HERRERA, BENJAMIN DAVID A	A	E3	C	BB	0921			
E036	671119	VN/	F4B	204359N1063857E	ESTES, WALTER O	N	02	C	NR	0919	770930	1140	0340
F024	671119	VN/	RF4C	211000N1054000E	FORD, DAVID EDWARD	F	03	C	RR	0917	730314	1615	0915
I350	671119	VS/	GROUND	143500N1073547E	IANDOLI, DONALD (NMN)	A	E5	C	BB	0921			
K027	671119	VN/	F105	210500N1053000E	KLINCK, HARRISON HOYT	F	03	C	NR	0918	850814	1531	0831
L023	671119	VN/	RF4C	211000N1054000E	LIGON, VERNON PEYTON	F	05	C	RR	0917	730314	1615	0915
S746	671119	VS/	GROUND	100200N1054700E	SEKO, MASAHIKO	W	--	M	RR	0915			
S116	671119	VN/	F4B	204400N1064136E	STIER, THEODORE GERHARD	N	02	C	RR	0920	730314	1140	0300
T025	671119	VN/	F4B	204400N1064136E	TEAGUE, JAMES ERLAN	N	02	C	NR	0920	770930	1140	0300
V009	671119	VN/	F105D	210000N1053330E	VISSOTZKY, RAYMOND WALTON	F	04	C	RR	0916	730314	1534	0834
B111	671120	VN/	F105	213300N1051500E	BUTLER, WILLIAM WALLACE	F	03	C	RR	0922	730314	1600	0900
M013	671120	VN/OW	F4C		MARTIN, JOHN M	F	03	C	XX	0923		1025	0325
R364	671121	VS/	GROUND	143500N1073547E	REYNOLDS, DAVID RICHARD	A	E4	C	BB	0924			
F023	671124	LA/	RF4C	184800N1034000E	FOLEY, BRENDAN PATRICK	F	04	C	XX	0925		0125	1825
M025	671124	LA/	RF4C		MAYERCICK, RONALD M	F	02	C	XX	0925		0125	1825

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
A001	671125	VN/OW	A6A	200000N1070000E	ABRAMS, LEWIS HERBERT	M	05	C	XX	0927		0425	2025
H057	671125	VN/OW	A6A	200000N1070000E	HOLDEMAN, ROBERT EUGENE	M	02	C	XX	0927		0425	2045
M226	671125	VS/	GROUND	130500N1091800E	MIDGETT, DEWEY ALLEN	A	E2	C	XX	2056			
S379	671125	VN/OW	A4E		SEARFUS, WILLIAM HENRY	N	05	C	BB	0926			
B052	671126	VN/	F4C		BRENNAN, HERBERT OWEN	F	06	C	XX	0928		0940	0140
C048	671126	VN/	F4C	172200N1062000E	CONDIT, DOUGLAS CRAIG	F	02	C	NR	0928	920601	0940	0240
J015	671129	LA/	F4C	163700N1060800E	JONES, LOUIS F	F	04	C	XX	0929		0946	0246
M066	671129	VS/	GROUND	120201N1065404E	MILLNER, MICHAEL	A	E6	C	XX	0930			
K051	671130	VS/VN	UH1D	145537N1084758E	KUSHNER, FLOYD HAROLD	A	03	C	RR	0932	730316		
C066	671202	VS/	UH1D	125807N1092417E	CROSBY, RICHARD ALEXANDER	A	E4	C	XX	0933			
L019	671202	VS/	UH1D	125807N1092417E	LEEPER, WALLACE WILSON	A	W2	C	XX	0933			
M079	671202	VS/	UH1D		MOREIDA, MANUEL J	A	E4	C	XX	0933			
S077	671202	VS/	UH1D	125807N1092417E	STRANGE, FLOYD W	A	W1	C	XX	0933			
C186	671204	VS/	GROUND	160400N1080819E	COLLINS, ARNOLD	M	E4	N	BB	0934			
R031	671205	LA/	F105D	201500N1040200E	RUSSELL, DONALD M	F	04	C	NR	0935	940511	1500	0800
P365	671206	VS/	GROUND	165549N1070119E	PASTVA, MICHAEL JAMES	M	E3	C	BB	0936			
L104	671209	VS/	GROUND	144200N1075100E	LIRA, JOSE TRINADAD	A	E3	C	AA				
G601	671210	VS/	JEEP		GRZYB, ROBERT H	V	--	C	KK	0937			
B375	671213	VS/	F4C	100200N1061857E	BENNETT, ROBERT ELWOOD III	F	02	C	BB	0938			
S016	671214	VN/	F105D	203400N1060700E	SEHORN, JAMES ELDON	F	03	C	RR	0939	730314	1257	0557
H087	671216	VN/	F4D	211200N1064800E	HILL, HOWARD JOHN	F	02	C	RR	0940	730314	1000	0300
L065	671216	VN/	F4D	211200N1064800E	LOW, JAMES FREDERICK	F	04	C	RR	0940	680802		
B044	671217	VN/	F4D	211700N1051500E	BOYER, TERRY LEE	F	02	C	RR	0941	730314	1520	0820
E027	671217	VN/	F105	213300N1054000E	ELLIS, JEFFREY THOMAS	F	03	C	RR	0942	730314	1530	0830
F020	671217	VN/	F4D	211700N1051500E	FLEENOR, KENNETH RAYMOND	F	04	C	RR	0941	730314	1520	0820
C097	671220	VN/	F100F	175700N1061700E	CRANER, ROBERT ROGER	F	04	C	RR	0943	730314	1915	1215
G062	671220	VN/	F100F	175700N1061700E	GRUTERS, GUY DENNIS	F	03	C	RR	0943	730314	1915	1215
S015	671221	LA/	GROUND		SCURLOCK, LEE D	A	E6	C	XX	0944			
C425	671222	VN/	A4E	182801N1055129E	COOK, WILMER PAUL	N	04	C	NR	0945	881215		
F027	671222	LA/	F4B	161433N1065607E	FORS, GARY HENRY	M	03	C	XX	0947		1520	0720
H086	671222	VN/	A7A	204200N1064600E	HICKERSON, JAMES MARTIN	N	04	C	RR	0946	730314	1400	0600
P403	671224	VS/	GROUND	143326N1073532E	POWERS, VERNIE HOMER	A	E3	C	BB	0948			
B168	671225	VS/	GROUND	155700N1081651E	BURNS, FREDERICK JOHN	M	E3	C	KR	0951	941001		
K037	671225	LA/	T28D	172000N1054400E	KOONCE, TERRY T	F	03	C	XX	0950		2156	1456
I002	671227	VN/	F4B	190600N1054400E	INNES, ROGER B	N	02	C	XX	0952		1500	0700
L015	671227	VN/	F4B		LEE, LEONARD MURRAY	N	04	N	XX	0952		1500	0700
M368	671227	VN/OW	F4C	172658N1070900E	MARTIN, SAMMY ARTHUR	F	02	C	BB	0953			
C028	671229	VN/	C130E	220900N1032200E	CLAPPER, GEAN PRESTON	F	E5	C	XX	0954		0430	2130
C035	671229	VN/	C130E	220900N1032200E	CLAYTON, CHARLES PETER	F	04	C	XX	0954		0430	2130
C070	671229	LA/	A26A	164900N1060300E	CRUZ, CARLOS RAFAEL	F	03	C	NR	0955	930317	2058	1358
D005	671229	VN/	C130E	220900N1032200E	DARCY, EDWARD JOSEPH	F	E5	C	XX	0954		0430	2140
E006	671229	VN/	C130E		ECKLEY, WAYNE ALVIN	F	E5	C	XX	0954		0430	2130
F015	671229	VN/	C130E	220900N1032200E	FISHER, DONALD E	F	05	C	XX	0954		0430	2130
F029	671229	LA/	A26A		FOSTER, PAUL L	F	E5	C	NR	0955	930317	2058	1458
M029	671229	VN/	C130E		MCCRARY, JACK	F	E6	C	XX	0954		0430	2130
O011	671229	VN/	C130E	220900N1032200E	OSBORNE, EDWIN NELMS JR	F	03	C	XX	0954		0430	2130
P010	671229	VN/	C130E	220900N1032200E	PARKER, FRANK C III	F	03	C	XX	0954		0430	2130
P047	671229	LA/	A26A	164900N1060300E	POTTER, WILLIAM JOSEPH JR	F	03	C	NR	0955	930317	2058	1358
V001	671229	VN/	C130E	220900N1032200E	VAN BUREN, GERALD GORDON	F	03	C	XX	0954		0430	2130
W015	671229	VN/	C130E		WENAAS, GORDON J	F	03	C	XX	0954		0430	2130
W032	671229	VN/	C130E	220900N1032200E	WILLIAMS, JAMES R	F	E4	C	XX	0954		0430	2130
S085	671230	LA/	F4C	170100N1055700E	SWORDS, SMITH III	F	04	C	XX	0956		1205	0505
W048	671230	LA/	F4C		WORTHAM, MURRAY L	F	02	C	XX	0956		2035	1335
B016	671231	LA/	A1E		BELCHER, GLENN ARTHUR	F	02	C	XX	0957		0935	0235
P024	671231	VN/	A6A	184200N1053700E	PEACE, JOHN DARLINGTON III	N	04	C	XX	0958		1431	0600
P028	671231	VN/	A6A	184200N1053700E	PERISHO, GORDON SAMUEL	N	03	C	XX	0958		1431	0600
C711	680101	LA/	GROUND	182131N1045841E	CHAROENPONG, AMNAJ	W	--	M	--				
D022	680101	VN/OW	RA3B	174000N1071000E	DENNISON, JAMES RICHARD	N	04	C	XX	0959		2100	1300
H014	680101	VN/OW	RA3B		HANLEY, TERENCE HIGGINS	N	02	C	XX	0959		2100	1300
H043	680101	VN/OW	RA3B	174000N1071000E	HERRIN, HENRY HOWARD JR	N	E6	C	XX	0959		2100	1300
A064	680103	VS/	GROUND	102030N1061800E	ANDERSON, ROGER DALE	A	E2	C	EE	0964	680112	1300	0500
B081	680103	VN/	F105D	213600N1052700E	BEAN, JAMES ELLIS	F	06	C	RR	0962	730314	1540	0840
E018	680103	VS/	GROUND	153847N1081013E	ELLIS, BILLY J	A	E4	C	XX	0960			
E029	680103	VN/	A4C	204000N1063100E	ESTES, EDWARD DALE	N	04	C	RR	0963	730314	1200	0400
L005	680103	VS/	UH1H	122655N1085844E	LANCASTER, KENNETH R	A	E4	C	XX	0961			
M069	680104	VN/	F8E	210200N1064150E	MINNICH, RICHARD WILLIS JR	N	02	C	NR	0965	851204	1205	0400
A042	680105	VS/VN	UH1C	153557N1081012E	ANTON, FRANCIS GENE	A	W2	C	RR	0966	730316		
B054	680105	LA/	UH1D		BRIGGS, ERNEST FRANK JR	A	E5	C	XX	0967			
F070	680105	VN/	F105F	213300N1060327E	FANTLE, SAMUEL	F	03	C	NR	0969	770930	0755	0055
F030	680105	VN/	A4E	200600N1060400E	FOULKS, RALPH EUGENE JR	N	02	C	NR	0968	881200	0600	2210
G003	680105	LA/	UH1D	161907N1063445E	GALLAGHER, JOHN THEODORE	A	E6	C	XX	0967			
H008	680105	LA/	UH1D	161907N1063445E	HAMILTON, DENNIS C	A	W1	C	XX	0967		1300	0600
H026	680105	VN/	F105F	213300N1060327E	HARTNEY, JAMES C	F	04	C	NR	0969	890621	0755	0055

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
J017	680105	VN/	F105D	211200N1062800E	JONES, WILLIAM E	F	03	C	NR	0970	850814	0850	0050
L050	680105	VS/VN	UH1C	153552N1081012E	LEWIS, ROBERT	A	E4	N	RR	0966	730305		
P061	680105	VS/VN	UH1C	153557N1081012E	PFISTER, JAMES F JR	A	E3	C	RR	0966	730305		
S011	680105	LA/	UH1D	161907N1063445E	SCHULTZ, SHELDON D	A	W1	C	XX	0967		1300	0600
S093	680105	VN/	A4E	204900N1064100E	SCHWEITZER, ROBERT JAMES	N	O5	C	RR	0971	730314	1630	0800
W035	680105	LA/	UH1D	161907N1063445E	WILLIAMSON, JAMES D	A	E4	C	XX	0967		1300	0600
B204	680107	VS/	GROUND	142100N1080000E	BREWER, LEE	A	E5	C	EE	0972	680108		
N035	680107	VS/	GROUND	160400N1081300E	NELSON, STEVEN N	M	E3	C	EE	0974	680121	0430	2030
R076	680107	VS/	GROUND	161625N1075930E	ROHA, MICHAEL R	M	E1	C	EE	0974	680121	0430	2100
S434	680107	VS/	GROUND	154047N1081351E	STONE, JAMES MARVIN	A	O2	C	BB	0973			
T019	680107	VS/	GROUND	154047N1081347E	TRUJILLO, ROBERT S	A	E3	C	XX	0973			
B024	680108	VS/	RF4C		BIFOLCHI, CHARLES LAWRENCE	F	O2	C	XX	0978		0355	1955
C143	680108	VS/	GROUND	153551N1081006E	CANNON, FRANCES EUGENE	A	E2	C	KR	0976	850814		
F014	680108	VS/	GROUND	155456N1081058E	FISCHER, RICHARD WILLIAM	M	E3	C	XX	0977		1330	0530
H100	680108	VS/VN	GROUND	153551N1081006E	HARKER, DAVID NORTHRUP	A	E3	C	RR	0976	730305		
S039	680108	VS/	RF4C	145500N1075400E	SMITH, HALLIE W	F	O3	C	XX	0978		0355	1955
S132	680108	VS/	GROUND	153551N1081006E	STRICKLAND, JAMES H	A	E3	C	RR	0976	691105		
W101	680108	VS/	GROUND	153551N1081006E	WILLIAMS, RICHARD F	A	E8	C	KR	0976	850814		
D003	680109	VS/VN	GROUND	153551N1081006E	DALY, JAMES ALEXANDER JR	A	E3	N	RR	0976	730316		
G029	680109	LA/	F4D	164500N1060800E	GREEN, NORMAN M	F	O5	C	XX	0980		2000	1300
I003	680109	LA/	F4D	164500N1060800E	IRSCH, WAYNE C	F	O2	C	XX	0980		2012	1312
N010	680109	VS/	UH1C	153817N1080930E	NEWTON, WARREN E	A	E4	C	XX	0979			
P034	680109	VS/	UH1C		PHIPPS, JAMES L	A	W1	C	XX	0979			
R004	680109	VS/	UH1C	153817N1080930E	RAMOS, RAINIER S	A	W1	C	XX	0979			
R010	680109	VS/	GROUND	153551N1081006E	REHE, RICHARD RAYMOND	A	E3	C	KK	0976			
S086	680109	VS/	GROUND		SYKES, DERRI	A	E3	N	KK	0976			
W076	680109	VS/	GROUND	153551N1081006E	WATKINS, WILLIE A	A	E4	N	RR	0976	691105		
H076	680110	VN/	F4D	202500N1050800E	HALL, KEITH NORMAN	F	O3	C	RR	0981	730314	1607	0907
H064	680110	VN/	F4D	202559N1044659E	HOPPER, EARL PEARSON JR	F	O2	C	XX	0981		1607	0907
A365	680111	LA/	OP2E	171800N1055258E	ANDERSON, DENIS LEON	N	O2	C	BB	0982			
B439	680111	LA/	OP2E	171800N1055258E	BUCK, ARTHUR CHARLES	N	O2	C	BB	0982			
M357	680111	LA/	OP2E		MANCINI, RICHARD MICHAEL	N	E5	C	BB	0982			
O356	680111	LA/	OP2E	171800N1055258E	OLSON, DELBERT AUSTIN	N	O5	C	BB	0982			
R378	680111	LA/	OP2E	171800N1055258E	ROBERTS, MICHAEL LAND	N	E5	C	BB	0982			
S396	680111	LA/	OP2E		SIOW, GALE ROBERT	N	E4	C	BB	0982			
S429	680111	LA/	OP2E	171800N1055258E	STEVENS, PHILLIP PAUL	N	O2	C	BB	0982			
T374	680111	LA/	OP2E	171800N1055258E	THORESEN, DONALD NELLIS	N	E5	C	BB	0982			
W393	680111	LA/	OP2E		WIDON, KENNETH HARRY	N	E5	C	BB	0982			
C043	680112	LA/	GROUND	162745N1064800E	COHRON, JAMES DERWIN	A	E6	C	XX	0984			
P112	680112	VS/	GROUND	154115N1081303E	PORT, WILLIAM D	A	E3	C	KR	0983	850814		
H092	680114	VN/	F105D	214500N1050400E	HORNE, STANLEY HENRY	F	O4	C	NR	0986	900409	0822	0122
L043	680114	VN/	EB66C	193300N1043300E	LEBERT, RONALD MERL	F	O2	C	RR	0985	730314	1547	0847
S125	680114	VN/	EB66C	193300N1043300E	SUMPTER, THOMAS WRENNE	F	O4	C	RR	0985	730314	1547	0847
T027	680114	VN/	EB66C	193300N1043300E	TERRILL, IRBY DAVID	F	O4	C	RR	0985	730314	1547	0847
W060	680114	VN/	EB66C	193300N1043300E	WALKER, HUBERT C	F	O3	C	RR	0985	730314	1547	0847
S153	680115	VS/	GROUND	164902N1065235E	SKARMAN, ORVAL HARRY	M	E5	C	XX	0987		1201	0401
B025	680116	VS/	GROUND	102755N1060838E	BIGGS, EARL ROGER	A	E7	C	NR	0990	890427		
C427	680116	VN/OW	C1A	183657N1071258E	COOLEY, ORVILLE DALE	N	O3	C	BB	0991			
G009	680116	VS/OW	EF10B	161200N1080800E	GEE, PAUL S	M	O2	C	XX	0988		1550	0750
M114	680116	VN/	F4C	180000N1055500E	MOE, THOMAS NELSON	F	O2	C	RR	0989	730314	1625	0925
M081	680116	VS/OW	EF10B		MORELAND, WILLIAM D	M	O3	C	XX	0988		0340	1900
P013	680116	VS/	GROUND	102755N1060905E	PARRISH, FRANK C	A	E7	C	BR	0990	720102		
R355	680116	VN/OW	C1A	183657N1071258E	REEDY, WILLIAM HENRY JR	N	E4	C	BB	0991			
T373	680116	VN/OW	C1A	183657N1071258E	TOMPSON, WILLIAM JOSEPH	N	O4	C	BB	0991			
W025	680117	VN/	A1H	174900N1055900E	WILKE, ROBERT F	F	O5	C	XX	0992		1310	0610
B403	680118	VN/OW	F4B	192859N1065859E	BOLES, WARREN WILLIAM	N	O2	C	BB	0995			
H088	680118	VN/	F4D	211800N1061200E	HINCKLEY, ROBERT BRUCE	F	O3	C	RR	0993	730314	1535	0835
J016	680118	VN/	F4D	211800N1061200E	JONES, ROBERT CAMPBELL	F	O2	C	RR	0993	730314	1535	0835
R384	680118	VN/OW	F4B	192859N1065859E	ROEHRICH, RONALD L	N	O2	C	BB	0995			
S101	680118	VN/	F4D	211800N1061200E	SIMONET, KENNETH ADRIAN	F	O4	C	RR	0994	730314	1535	0835
S048	680118	VN/	F4D	211800N1061200E	SMITH, WAYNE OGDEN	F	O2	C	RR	0994	730314	1535	0835
J013	680119	VS/	GROUND		JOHNSON, WILLIAM D	A	E3	C	XX	0997		1300	0500
M094	680119	VN/	A6A	213200N1052900E	MURRAY, PATRICK PETER	M	O3	C	NR	0996	860410	0448	2048
W002	680119	VN/	A6A	213200N1052900E	WALLACE, HOBART M JR	M	O4	C	XX	0996		0448	2048
C752	680120	VS/	GROUND	160735N1075137E	CHAE, KYU CHANG	W	--	M	MM	0999			
H058	680120	VN/	F4C	174000N1062900E	HOLLEY, TILDEN S	F	O3	C	XX	0998		2237	1537
K013	680120	VN/	F4C	174000N1062900E	KETTERER, JAMES ALAN	F	O2	C	XX	0998		2237	1537
C151	680121	VS/OW	WATER	102300N1070200E	COALSTON, ECHOL W JR	A	E5	C	XX	1002			
E017	680121	VS/	UH1D	163722N1064434E	ELLIOTT, JERRY W	A	E2	C	XX	1000			
H051	680121	VS/	UH1D		HILL, BILLY D	A	E6	C	XX	1000			
K056	680121	VN/	O1D	170013N1070543E	KIMSEY, WILLIAM ARTHUR JR	A	W2	C	XX	1001			
R055	680121	VN/	O1D		RAMSAY, CHARLES J	M	O3	C	XX	1001		1200	0400
R351	680123	VN/OW	A6A	184358N1061857E	RAMSDEN, GERALD LEE	N	O4	C	BB	1003			

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
D044	680126	VN/	A6A		DUNN, MICHAEL E	N	03	C	XX	1004		1900	1100
E013	680126	VN/	A6A	184400N1054000E	EIDSMOE, NORMAN EDWARD	N	04	C	XX	1004		1933	1100
C199	680127	VS/OW	AT SEA	165620N1071750E	CORDOVA, ROBERT JAMES	N	E2	C	BB	2006			
B600	680128	VS/VN	JEEP	124034N1080313E	BENGE, MICHAEL	V	--	C	RR	1008	730305		
M425	680129	VS/	A4E	155212N1081248E	MILLS, JAMES DALE	M	03	C	BB	1005			
W019	680129	CB/	GROUND	143200N1071800E	WHITE, CHARLES E	A	E7	N	XX	1006			
A712	680131	VS/	GROUND	104607N1063943E	ANDIN, FERNANDO L	W	--	C	--				
C713	680131	VS/	GROUND	104607N1063943E	CANDUNGOG, ALEJANDRO	W	E4	C	--				
C600	680131	VS/	GROUND		COCHEO, RICHARD NEWELL	V	--	C	PP	1010			
C714	680131	VS/	GROUND	104607N1063943E	CORTEZ, ERNESTO N	W	--	C	--				
K601	680131	VS/CB	GROUND	104500N1064000E	KJOME, MICHAEL H	V	--	C	RR	1012	730212		
L002	680131	VS/	GROUND	104535N1063940E	LACEY, RICHARD J	A	E5	C	XX	1011			
O715	680131	VS/	GROUND	104607N1063943E	OCA, ARCADIO	W	--	C	--				
P716	680131	VS/	GROUND	104607N1063943E	PANGILINAN, MANUEL	W	--	C	--				
R717	680131	VS/	GROUND	104607N1063943E	RAMOS, RODRIGO	W	--	C	--				
S718	680131	VS/	GROUND	104607N1063948E	SANCHEZ, FLORENTINO G	W	--	C	--				
Y003	680131	VS/VN	GROUND	170341N1064221E	YOUNG, JOHN ARTHUR	A	E4	C	RR	1009	730316		
S220	680200	/	APC	105203N1063538E	SCUITIER, JAMES J	A	E3	--	--		730127		
A600	680201	VS/VN	GROUND	163300N1073800E	ADKINS, CLODEN	V	--	C	RR	1020	730305		
B719	680201	VS/VN	GROUND	162827N1073433E	BADUA, CANDIDO CARDINEZ	W	--	C	RR	1022	730305		
B720	680201	VS/VN	GROUND	162827N1073433E	BALAGOT, ARTURO MENDOZA	W	--	C	RR	1022	730305		
B601	680201	VS/	GROUND	124033N1080330E	BLOOD, HENRY F	V	--	C	KK	1017			
C721	680201	VS/VN	GROUND	162734N1073547E	CAYER, MARC ODILON	W	--	C	RR	1023	730213		
D600	680201	VS/VN	GROUND	163300N1073800E	DAVES, GARY LAWRENCE	V	--	C	RR	1023	730327		
G054	680201	VS/VN	GROUND	162734N1073551E	GOSTAS, THEODORE W	A	O3	C	RR	1023	730316		
H600	680201	VS/	GROUND	162721N1073540E	HAUKNESS, STEVEN	V	--	C	BR	1016	740816		
H601	680201	VS/VN	GROUND	162734N1073551E	HENDERSON, ALEXANDER	V	--	C	RR	1023	730316		
J602	680201	VS/	GROUND	162734N1073551E	JOHNSON, SANDRA	V	--	--	RR	1031	680331		
M600	680201	VS/VN	GROUND	162736N1073302E	MANHARD, PHILLIP W	V	--	C	RR	1013	730316		
M601	680201	VS/VN	GROUND	162730N1073600E	MEYER, LEWIS E	V	--	C	RR	1023	730327		
M205	680201	VS/	CH46A	161126N1080923E	MURDOCK, MICHAEL GEORGE	M	E4	C	BR	1019	740406		
N602	680201	VS/	GROUND	162734N1073551E	NELSON, MARJORIE	V	--	--	RR	1031	680331		
O600	680201	VS/	GROUND	124049N1080235E	OLSEN, BETTY ANN	V	--	C	KK	1018			
O601	680201	VS/VN	GROUND	163300N1073800E	OLSEN, ROBERT F	V	--	C	RR	1023	730327		
P600	680201	VS/VN	GROUND	163300N1073800E	PAGE, RUSSELL J	V	--	C	RR	1023	730316		
P722	680201	LA/	GROUND		PUANDEJ, TANOM	W	--	M	--				
R047	680201	VS/VN	GROUND	162734N1073551E	RANDER, DONALD J	A	E6	N	RR	1023	730327		
R601	680201	VS/VN	GROUND	162734N1073551E	RUSHTON, THOMAS	V	--	C	RR	1023	730327		
S600	680201	VS/VN	GROUND	163300N1073800E	SPALDING, RICHARD	V	--	C	RR	1023	730316		
S601	680201	VS/VN	GROUND	162734N1073551E	STARK, LAWRENCE J	V	--	C	RR	1023	730305		
W600	680201	VS/VN	GROUND	163300N1073800E	WEAVER, EUGENE	V	--	C	RR	1015	730316		
W602	680201	VS/VN	GROUND	163300N1073800E	WILLIS, CHARLES E	V	--	C	RR	1023	730327		
A006	680202	VS/	UH1H		ADKINS, CHARLES LEROY	A	E4	C	XX	1024		1100	0000
B068	680202	VS/	UH1H	161209N1081006E	BURNHAM, DONALD DAWSON	A	O3	C	XX	1024		1100	0000
P019	680202	VS/	UH1H	161209N1081006E	PATTON, KENNETH J	A	E5	C	XX	1024		1100	0000
P052	680202	VS/	UH1H		PRINGLE, JOE HAROLD	A	E7	C	XX	1024		1100	0000
P053	680202	VS/	UH1H	161209N1081006E	PUGGI, JOSEPH D	A	E5	C	XX	1024		1100	0000
R604	680202	VS/	GROUND	162730N1073600E	RAGSDALE, THOMAS	V	--	C	BR	1014	690716		
A040	680203	VS/VN	GROUND	162932N1073438E	ANDERSON, JOHN THOMAS	A	E7	C	RR	1030	730305		
D064	680203	VS/VN	GROUND	162700N1073500E	DEERING, JOHN ARTHUR	M	E4	C	RR	1032	730305		
D068	680203	VS/VN	GROUND	162700N1073500E	DIBERNARDO, JAMES VINCENT	M	O2	C	RR	1032	730305		
D089	680203	VS/	GROUND	162734N1073551E	DIERLING, EDWARD A	A	E5	C	EE	1021	680223		
E032	680203	VS/VN	GROUND	162912N1073438E	ETTMUELLER, HARRY L	A	E5	C	RR	1030	730305		
G055	680203	VS/VN	GROUND	162932N1073438E	GOUIN, DONAT JOSEPH	A	E7	C	RR	1030	730305		
H138	680203	VS/	GROUND	162734N1073551E	HAYHURST, ROBERT A	A	E5	C	EE	1023	680223		
J009	680203	VS/	APC	110259N1062959E	JOHNS, VERNON Z	A	E3	N	NR	1028	890427		
W023	680203	LA/LA	F102A	201920N1044102E	WIGGINS, WALLACE L	F	O2	C	NR	1026	780824	1603	0903
W409	680203	VS/	APC		WILSON, MARION EARL	A	E3	C	BB	1027			
B602	680204	VS/CB	AUTO	104500N1064000E	BROOKENS, NORMAN J	V	--	C	RR	1034	730212		
O018	680204	VS/VN	UH1C	162928N1073119E	OCONOR, MICHAEL FRANCIS	A	W2	C	RR	1033	730305		
U600	680204	VS/CB	AUTO	104500N1064000E	UTECHT, RICHARD W	V	--	C	RR	1034	730212		
E008	680205	LA/	RF4C	172000N1055000E	EDGAR, ROBERT JOHN	F	O2	C	XX	1036		0448	2148
G052	680205	VS/	GROUND	162718N1073520E	GODWIN, SOLOMON HUGHEY	M	W1	C	KK	1035		1400	0600
L041	680205	VN/	F105D	213700N1051700E	LASITER, CARL WILLIAM	F	O3	C	RR	1037	730314	0752	0052
P048	680205	LA/	RF4C	172000N1055000E	POTTER, WILLIAM TOD	F	O2	C	XX	1036		0448	2148
R602	680205	VS/CB	CYCLE	104436N1063953E	ROLLINS, JAMES U	V	--	C	RR	1034	730212		
B224	680206	VS/OW	P3B	093059N1040730E	BURNETT, DONALD FREDERICK	N	E8	C	BB	2022			
C194	680206	VS/OW	P3B	093059N1040730E	CHAPA, ARMANDO JR	N	E4	C	BB	2022			
F087	680206	VS/OW	P3B	093059N1040730E	FALLAS, WILLIAM F	N	E4	C	BB	2022			
G119	680206	VS/OW	P3B	093059N1040730E	GALLAGHER, DONALD L	N	E7	C	BB	2022			
H185	680206	VS/OW	P3B		HUSS, ROY ARTHUR	N	O2	C	BB	2022			
H750	680206	VS/	AUTO	104500N1064000E	HYLAND, CHARLES KEITH	W	--	C	RR	1039	681125	0830	0001
J055	680206	VS/OW	P3B	093059N1040730E	JONES, THOMAS PAUL	N	O3	C	BB	2022			

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
M215	680206	VS/OW	P3B		MCKAY, HOMER E	N	E5	C	BB	2022			
N046	680206	VS/OW	P3B	093059N1040730E	NEWMAN, JAMES C JR	N	E6	C	BB	2022			
T056	680206	VS/	GROUND	155500N1082000E	TALLAFERRO, WILLIAM P	M	E4	C	EE	1038	680213	1445	0645
T075	680206	VS/OW	P3B	093059N1040730E	THOMPSON, MELVIN CARL	N	E6	C	BB	2022			
T077	680206	VS/OW	P3B		TRAVIS, LYNN MICHAEL	N	O2	C	BB	2022			
B048	680207	VS/VN	GROUND	163603N1064059E	BRANDE, HARVEY G	A	E7	C	RR	1040	730316		
H015	680207	VS/	GROUND		HANNA, KENNETH	A	E7	N	XX	1040			
H061	680207	VS/	GROUND	163602N1064058E	HOLT, JAMES W	A	E7	C	XX	1040			
L025	680207	VS/	GROUND		LINDEWALD, CHARLES W	A	E7	C	XX	1040			
M044	680207	VS/VN	GROUND	163603N1064059E	MCMURRY, WILLIAM G	A	E4	C	RR	1040	730316		
M080	680207	VS/	GROUND	163602N1064058E	MORELAND, JAMES L	A	E4	C	XX	1040			
P033	680207	VS/	GROUND	163602N1064058E	PHILLIPS, DANIEL R	A	E5	C	XX	1040			
S406	680207	VS/	WATER	101618N1055643E	SMITH, MAYNARD LEE	N	E4	C	BR	1041	740831		
T007	680207	VS/VN	GROUND	163603N1064059E	THOMPSON, DENNIS L	A	E6	C	RR	1040	730305		
C107	680208	VS/VN	UH1D	164424N1071941E	CHENOWETH, ROBERT PRESTON	A	E5	C	RR	1044	730316		
G011	680208	VS/	UH1D	164424N1071941E	GEORGE, JAMES E JR	A	E4	C	KK	1044			
H098	680208	VS/	GROUND	155900N1081200E	HAMMOND, DENNIS WAYNE	M	E4	C	KK	1042		0715	2315
L357	680208	VS/	A1E	163158N1064157E	LAPHAM, ROBERT GRANTHAN	F	O4	C	BB	1043			
L052	680208	VS/VN	UH1D	164424N1071907E	LENKER, MICHAEL ROBERT	A	E4	C	RR	1044	730316		
P075	680208	VS/VN	UH1D	164425N1071955E	PURCELL, BENJAMIN H	A	O5	C	RR	1044	730327		
R052	680208	VS/VN	UH1D	164424N1071941E	ROSE, JOSEPH	A	W2	C	RR	1044	730305		
Z004	680208	VS/	GROUND	155900N1081200E	ZAWTOCKI, JOSEPH S JR	M	E5	C	KR	1042	850814	0715	0315
Z005	680208	VS/VN	UH1H	164424N1071941E	ZIEGLER, ROY ESPER II	A	W1	C	RR	1044	730305		
V015	680211	VS/	GROUND	112120N1060100E	VANPUTTEN, THOMAS	A	E4	C	EE	1045	690417		
B059	680212	VS/	UH1H	121721N1074713E	BROWN, HARRY WILLIS	A	E5	N	XX	1046			
G036	680212	VS/	UH1H		GROTH, WADE L	A	E4	C	XX	1046			
G042	680212	VS/	UH1H		GUNN, ALAN W	A	W2	C	XX	1046			
R025	680212	VS/	UH1H	121721N1074713E	ROE, JERRY L	A	O2	C	XX	1046			
D043	680214	CH/OW	A1H		DUNN, JOSEPH PATRICK	N	O2	C	XX	1047		1000	0300
E016	680214	VN/	F105D		ELLIOT, ROBERT MALCOLM	F	O3	C	XX	1049		1545	0845
M041	680214	VN/	F8E	184000N1054300E	MCMAHAN, ROBERT CHARLES	N	O2	C	NR	1048	900913	1700	0900
C135	680215	VN/	F4D	173100N1063500E	CARPENTER, JOE V	F	O3	C	RR	1051	680802	0800	0100
W075	680215	VN/	F4D	173100N1063500E	WRITER, LAWRENCE DANIEL	F	O3	C	RR	1051	730314	0800	0100
V359	680216	VS/	GROUND	164007N1071939E	VOLLMER, VALENTINE BERNARD	A	E4	C	BR	1052	740809		
A374	680217	LA/	OP2E	164959N1055858E	ASHBY, CLAYBORN WILLIS JR	N	E5	C	NR	1053	920200		
C428	680217	LA/	OP2E	164959N1055858E	COONS, CHESTER LEROY	N	E4	C	NR	1053	920200		
D360	680217	LA/	OP2E	164959N1055858E	DAWSON, FRANK ARTHUR	N	E3	C	NR	1053	920200		
D382	680217	LA/	OP2E	164959N1055858E	DONATO, PAUL NICHOLAS	N	E6	C	NR	1053	920200		
H372	680217	LA/	OP2E	164959N1055858E	HAYDEN, GLENN MILLER	N	O5	C	NR	1053	920200		
K389	680217	LA/	OP2E	164959N1055858E	KRAVITZ, JAMES STEPHEN	N	O2	C	NR	1053	920200		
M366	680217	LA/	OP2E	164959N1055858E	MARTIN, JAMES EDWARD	N	E3	C	NR	1053	920200		
T379	680217	LA/	OP2E	164959N1055858E	THURMAN, CURTIS FRANK	N	O3	C	NR	1053	920200		
W418	680217	LA/	OP2E	164959N1055858E	WONN, JAMES CHARLES	N	O1	C	NR	1053	920200		
D047	680219	LA/	UH1H	145430N1072800E	DYE, MELVIN C	A	E5	C	XX	1054			
G019	680219	LA/	UH1H	145430N1072800E	GLOVER, DOUGLAS J	A	E6	C	XX	1054			
G034	680219	LA/	UH1H		GRIFFITH, ROBERT S	A	E5	C	XX	1054			
U351	680219	VS/OW	CH53A	163145N1075128E	UPLINGER, BARTON JOHN	M	O3	C	BR	1055	680912	1851	0000
L358	680220	VS/	GROUND		LAUREANO, LOPEZ ISMAEL	A	E4	C	BB	1056			
D055	680223	VN/	F4D	212300N1064700E	DONALD, MYRON LEE	F	O2	C	RR	1058	730314	0710	0010
G064	680223	VN/	F4D	212400N1071500E	GUTTERSON, LAIRD	F	O4	C	RR	1058	730314	0710	0010
H181	680223	VS/OW	F8E	155908N1082227E	HUBLER, GEORGE LAWRENCE	M	O3	C	BB	1057			
F039	680224	VN/	A6A	204000N1053000E	FRIESE, LAWRENCE VICTOR	M	O3	C	RR	1059	730314	2030	1230
M017	680224	VN/	A6A	205500N1051600E	MARVEL, JERRY WENDELL	M	O4	C	RR	1059	730314	2030	1230
R101	680225	VS/VN	GROUND	163844N1064405E	RIDGEWAY, RONALD LEWIS	M	E3	C	RR	1061	730316		
H367	680227	LA/	OP2E	170458N1060758E	HARTZHEIM, JOHN FRANCIS	N	E5	C	BB	1062			
M060	680227	LA/	OP2E		MILIUS, PAUL L	N	O5	C	XX	1062		1300	0500
P007	680227	VN/	RF4C	171000N1055300E	PALMER, GILBERT S JR	F	O4	C	XX	1063		1405	0705
W054	680227	VN/	RF4C		WRIGHT, THOMAS T	F	O3	N	XX	1063		1405	0705
C057	680228	VN/OW	A6A	194400N1061700E	COONS, HENRY ALBERT	N	O4	C	XX	1064		2100	1300
H070	680228	VS/	APC	105203N1063538E	HUNT, ROBERT W	A	E4	N	XX	1065			
S066	680228	VN/OW	A6A	194400N1061700E	STEGMAN, THOMAS	N	O3	C	XX	1064		2100	1300
F016	680229	VN/	F105F	205500N1054600E	FITTON, CROSLLEY J	F	O4	C	NR	1066	751221	1457	0757
H021	680229	VN/	F105F	205500N1054600E	HARRIS, CLEVELAND SCOTT	F	O3	C	NR	1066	850320	1457	0757
L010	680301	VN/OW	A6A	203800N1073000E	LANNON, RICHARD CLIVE	N	O2	C	XX	1068		1837	1038
S006	680301	VN/OW	A6A	203800N1073000E	SCHOURICH, THOMAS EDWIN	N	O4	C	XX	1068		1837	1038
M160	680302	VS/	GROUND	105650N1080445E	MARTIN, DONALD EUGENE	A	E5	C	EE	1067	680414		
W139	680302	VS/	GROUND	105316N1064028E	WIDENER, LARRY ALLEN	A	E3	C	BR	1069	680302		
W014	680303	VS/	A37A	091858N1053959E	WELSHAN, JOHN T	F	O2	C	XX	1070		1435	0635
K732	680304	VS/	GROUND	142000N1080000E	KUHNNEN, MARIE RENATE	F	--	C	RR	1071	690301		
A369	680306	VS/	C123K	163659N1064559E	ANSELMO, WILLIAM FRANK	F	E5	C	BB	1074			
C411	680306	VS/OW	CH46A	165258N1071458E	COLOMBO, GARY LEWIS	M	E4	C	BB	1076			
L387	680306	VS/	CH46A	161300N1071500E	LOPEZ, ROBERT (NMN)	A	O5	C	BB	1077			
M072	680306	VN/OW	A6A	205108N1063930E	MITCHELL, GILBERT L	N	O3	C	XX	1075		2030	1200

***** UNCLASSIFIED *****

** U.S. PERSONNEL, SOUTHEAST ASIA, CHRONOLOGICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

PAGE 25

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
N002	680306	VN/OW	A6A	205108N1063930E	NELSON, RICHARD C	N	03	C	NR	1075	840717	2030	1200
R370	680306	VS/	C123K	163659N1064559E	RIOS, NOEL LUIS	F	E5	C	BB	1074			
S381	680306	VS/	CH46A		SEWARD, WILLIAM HENRY	M	04	C	BB	1077			
B226	680311	LA/	GROUND		BLANTON, CLARENCE FINLEY	F	05	C	BB	2052			
B405	680311	VS/	A37A	102559N1071600E	BOND, RONALD DALE	F	04	C	BB	1080			
C201	680311	LA/	GROUND		CALFEE, JAMES HENRY	F	E7	C	BB	2052			
C002	680311	VS/	GROUND	153740N1081647E	CALLOWAY, PORTER EARL	A	E5	N	XX	1078			
D149	680311	LA/	GROUND	202600N1034400E	DAVIS, JAMES WOODROW	F	E5	C	BB	2052			
D016	680311	VS/VN	GROUND	153740N1081647E	DAVIS, THOMAS JAMES	A	E5	N	RR	1078	730316		
E057	680311	LA/	GROUND	202600N1034400E	ETCHBERGER, RICHARD LOY	F	E9	C	BR	2052	680311		
G125	680311	LA/	GROUND	202600N1034400E	GISH, HENRY GERALD	F	E5	C	BB	2052			
H188	680311	LA/	GROUND	202600N1034400E	HALL, WILLIS ROZELLE	F	E6	C	BB	2052			
H189	680311	LA/	GROUND		HOLLAND, MELVIN ARNOLD	F	E6	C	BB	2052			
K096	680311	LA/	GROUND		KIRK, HERBERT ARTHUR	F	E5	C	BB	2052			
M134	680311	VS/VN	GROUND	153740N1081647E	MCMILLAN, ISIAH	A	E4	N	RR	1078	730316		
O004	680311	VN/	F4D		OLDS, ERNEST ARTHUR	F	04	C	NR	1079	881215	1200	0500
P141	680311	LA/	GROUND		PRICE, DAVID STANLEY	F	E4	C	BB	2052			
R024	680311	VN/	F4D	175400N1062800E	RODRIGUEZ, ALBERT E	F	02	C	NR	1079	881215	1200	0500
S246	680311	LA/	GROUND		SHANNON, PATRICK LEE	F	E6	C	BB	2052			
S247	680311	LA/	GROUND	202600N1034400E	SPRINGSTEADAH, DONALD K	F	E6	C	BB	2052			
W148	680311	LA/	GROUND		WORLEY, DON FRANKLIN	F	E5	C	BB	2052			
G399	680312	VN/OW	A6A	181258N1074800E	GRIFFITH, JOHN GARY	N	03	C	BB	1082			
K386	680312	VN/OW	A6A		KOLLMANN, GLENN EDWARD	N	05	C	BB	1082			
R387	680312	VS/	GROUND	165253N1070806E	ROGERS, EDWARD FRANCIS	M	E2	C	BB	1081			
B456	680313	LA/	A1E	164428N1060817E	BYRNE, JOSEPH HENRY	F	04	C	BB	1084			
C409	680313	LA/	A1E		COLLINS, GUY FLETCHER	F	05	C	BB	1084			
E041	680313	VS/	UH1H		EVANS, CLEVELAND JR	M	E5	N	XX	1085		1830	1030
H036	680313	VS/	UH1H	163650N1072618E	HEITMAN, STEVEN W	A	E5	C	XX	1085			
W010	680313	VS/	UH1H		WATSON, JIMMY L	A	W2	C	XX	1085			
W018	680313	LA/	A1E	202600N1034300E	WESTBROOK, DONALD E	F	04	C	XX	1083		0830	0130
H012	680314	VS/	F4D		HAMM, JAMES E	F	02	C	XX	1086		1107	0407
E039	680316	VS/	BOAT	152500N1081100E	ERICKSON, DAVID W	M	E2	C	XX	1088		1545	0745
K055	680316	VS/	BOAT		KRAUSMAN, EDWARD L	M	E2	C	XX	1088		1545	0745
B359	680317	VN/OW	S2E	191759N1062259E	BARBER, THOMAS DAVID	N	E3	C	BB	1091			
B377	680317	VN/OW	S2E	191759N1062259E	BENSON, LEE DAVID	N	02	C	BB	1091			
C408	680317	VS/	GROUND	102643N1060954E	COLLAZO, RAPHAEL LORENZO	A	E3	C	NR	1092	930208		
D057	680317	VN/	A6A	212000N1055000E	DOSS, DALE WALTER	N	04	C	RR	1090	730314	0258	1000
H041	680317	LA/	F105D	202400N1040300E	HENSLEY, THOMAS TRUETT	F	03	C	XX	1089		1606	0906
H416	680317	VN/OW	S2E	191759N1062259E	HUBBS, DONALD RICHARD	N	05	C	BB	1091			
N365	680317	VN/OW	S2E	191759N1062259E	NIGHTINGALE, RANDALL JOHN	N	E5	C	BB	1091			
R028	680317	VS/	GROUND	102643N1060954E	ROSS, JLYNN JR	A	E3	N	NR	1092	930218		
S099	680317	VN/	A6A	212000N1055000E	SHUMAN, EDWIN ARTHUR	N	04	C	RR	1090	730314	0258	1805
D069	680318	VS/CB	GROUND	113409N1080229E	DURN, JOHN GALBREATH	A	03	C	RR	1093	730212		
R048	680318	VS/CB	GROUND	113409N1080234E	RAY, JAMES MICHAEL	A	E3	C	KK	1093			
S233	680318	VS/OW	AT SEA	152302N1084649E	SWITZER, JERROLD ALLEN	M	E2	C	BB	1094			
W031	680318	VN/	F100F	172200N1061100E	WILLIAMS, HOWARD K	F	03	C	NR	1095	910306	1130	0430
B028	680319	VS/	O1G	122000N1085500E	BLAIR, CHARLES EDWARD	F	04	C	NR	1096	880406	1730	0930
R026	680319	VS/	O1G	122000N1085500E	ROMERO, VICTOR	F	E4	C	XX	1096		1730	0930
F006	680320	LA/	O2A	162000N1060000E	FELLOWS, ALLEN E	F	04	C	XX	1099		2020	1320
S361	680320	VS/	O1D	102602N1044221E	SAYRE, LESLIE BERKLEY	A	02	C	BB	1097			
T055	680320	VS/	O1D	102602N1044221E	TAYLOR, WILLIAM B	A	E5	C	EE	1097	680506		
T054	680320	VN/	F100	180800N1055200E	THOMPSON, FRED N	F	04	C	RR	1098	680802		
H045	680321	LA/	F4D	164900N1060500E	HESFORD, PETER D	F	02	C	XX	1100		2330	1630
S075	680321	LA/	F4D	164900N1060500E	STOWERS, AUBREY E JR	F	02	C	XX	1100		2330	1630
G065	680322	LA/VN	F4C	163900N1062900E	GUY, THEODORE WILSON	F	05	C	RR	1101	730316	0925	0225
L038	680322	LA/	F4C		LYON, DONAVAN L	F	04	C	XX	1101		0925	0225
F364	680323	VS/	OV1C	100245N1054752E	FRANKS, IAN JACK	A	E4	C	BB	1102			
H369	680323	VS/	OV1C	100245N1054752E	HATTORI, MASAKI (NMN)	A	04	C	BB	1102			
A359	680326	VS/OW	UH34D	161408N1080740E	ALLGOOD, FRANKIE EUGENE	M	05	C	BB	1103			
E361	680326	VS/OW	UH34D	161408N1080740E	EVANCHO, RICHARD	M	E3	C	BB	1103			
G392	680326	VS/OW	UH34D	161408N1080740E	GREEN, LARRY EDWARD	M	E4	C	BB	1103			
K362	680326	VS/OW	UH34D		KERR, ERNEST CLANEY JR	M	E3	C	BB	1103			
L384	680326	VS/	GROUND	110546N1065542E	LOMAX, RICHARD EUGENE	A	E4	C	BB	1104			
M453	680326	VS/OW	UH34D	161408N1080740E	MOWREY, GLENN WILLIAM	M	E4	C	BB	1103			
B351	680327	VN/	F4D	171954N1061214E	BADLEY, JAMES LINDSAY	F	02	C	BB	1105			
C001	680327	VN/	GROUND	161130N1071600E	CALHOON, JOHNNY C	A	E4	C	XX	1106			
W387	680327	VS/	F4D	171954N1061214E	WHITTEKER, RICHARD LEE	F	03	C	BB	1105			
A043	680328	VS/VN	CH46A	160600N1072300E	ARCHER, BRUCE RAYMOND	M	03	C	RR	1111	730316	1430	0630
B043	680328	LA/	GROUND	164730N1062000E	BOYER, ALAN LEE	A	E5	C	XX	1108			
B058	680328	LA/	GROUND	164730N1062000E	BROWN, GEORGE RONALD	A	E8	C	XX	1108			
G028	680328	VN/	F111A	173200N1062900E	GRAHAM, DENNIS L	F	03	C	XX	1107		0700	2400
G035	680328	VS/	GROUND		GROSSE, CHRISTOPHER A JR	A	E5	C	XX	1110			
H073	680328	LA/	GROUND	164730N1062000E	HUSTON, CHARLES G	A	E5	C	XX	1108			

***** UNCLASSIFIED *****

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
M001	680328	VN/	F111A	173200N1062900E	MACCANN, HENRY ELMER	F	04	C	XX	1107			
M123	680328	VS/VN	CH46A	160600N1072300E	MONTAGUE, PAUL JOSEPH	M	03	C	RR	1111	730316	1430	0630
W359	680328	LA/	RF8G	162957N1062957E	WALLACE, MICHAEL WALTER	N	04	C	NR	1109	881216		
C025	680330	VS/	GROUND	142321N1074322E	CICHON, WALTER ALAN	A	E4	C	XX	1112			
H187	680403	VN/OW	RF4C	170500N1070500E	HARDY, JOHN C	F	03		BR	1116	680412	1509	0809
M227	680403	VS/	GROUND		MULLEAVEY, QUINTEN EMILE	A	E4	C	XX	2057			
R013	680403	VN/OW	RF4C		REXROAD, RONALD R	F	03	C	XX	1116		1509	0809
T006	680403	VS/	GROUND		THOMAS, JAMES CALVEN	M	E3	N	XX	1115		1555	0755
T392	680404	VS/	GROUND	101628N1062443E	TRIVELPIECE, STEVE MAURICE A	A	E3	C	BB	1118			
M373	680405	VS/	GROUND	164854N1065815E	MATOCCHA, DONALD JOHN	M	01	C	BB	1119			
P375	680406	VS/	GROUND	164033N1064134E	PEPPER, ANTHONY JOHN	M	E2	C	BB	1120			
T389	680406	VS/	GROUND	164033N1064134E	TRIMBLE, JAMES MITCHELL	M	E4	C	BB	1120			
M043	680407	VS/	OHL3	164413N1064814E	MCMURRAY, FRED HOWELL JR	A	O2	C	XX	1122			
L364	680409	VS/	GROUND	115641N1070545E	LAWSON, KARL WADE	A	E4	C	BB	1123			
C372	680410	VS/	BOAT	103815N1065849E	CARVER, HARRY FRANKLIN	A	E6	C	BB	1124			
P350	680410	VS/	CH34	152636N1074835E	PADGETT, SAMUEL JOSEPH	A	E7	C	BB	1125			
W388	680411	VS/OW	A4F		WHITTEMORE, FREDERICK HERB	N	O5	C	BB	1126			
S073	680413	LA/VN	RF4C	152000N1070300E	STISCHER, WALTER MORRIS	F	O4	C	RR	1127	730328	1145	0445
Q001	680414	VS/	U17	160845N1081033E	QUAMO, GEORGE	A	O4	C	BR	1128	740628		
R051	680414	VS/CB	GROUND	105803N1062921E	MOTRIQUEZ, FERDINAND A	A	E2	C	RR	1129	730212		
M112	680415	VN/	F105D	173900N1062400E	METZ, JAMES HARDIN	F	O4	C	NR	1130	770318	1500	0800
H038	680417	VS/	A37A	115649N1070740E	HELD, JOHN WAYNE	F	O3	C	XX	1131		1500	0700
B029	680419	VS/	CH47A	162247N1070658E	BLODGETT, DOUGLAS RANDOLPH	A	E4	C	XX	1134		1600	0800
D021	680419	VS/	CH47A	162248N1070700E	DENNIS, WILLIAM ROY	A	E4	N	XX	1134			
G022	680419	VS/	CH47A		GONZALEZ, JESUS ARMANDO	A	E5	C	XX	1134			
H066	680419	VS/	CH47A		HOSH, ANTHONY F	A	E6	C	XX	1135			
L033	680419	VS/	CH54	162127N1070642E	LORD, ARTHUR J	A	O3	C	XX	1132			
M061	680419	VS/	CH54		MILLARD, CHARLES WORTH	A	W3	C	XX	1132			
S020	680419	VS/	CH54	162127N1070642E	SHAFER, PHILIP R	A	E4	C	XX	1132			
W003	680419	VS/	CH47A	161918N1070923E	WALLACE, MICHAEL J	A	E5	C	XX	1135			
W016	680419	VS/	CH54		WERDEHOFF, MICHAEL R	A	E6	C	XX	1132		1510	0710
W397	680419	VS/	UH1D	162211N1070836E	WILBURN, JOHN EDWARD	A	E4	N	BB	1133			
C184	680420	VS/	UH1E	154839N1080638E	CESTARE, JOSEPH ANGELO	M	O2	C	BB	1136			
W141	680420	VS/	UH1E	154839N1080638E	WALKER, WILLIAM JOHN	M	O4	C	BB	1136			
Z011	680420	VS/	UH1E		ZUTTERMAN, JOSEPH A JR	M	E5	C	BB	1136			
C112	680421	VS/	UH1H	161810N1071956E	CREAMER, JAMES EDWARD JR	A	E5	C	XX	1138			
J032	680421	VS/	UH1H		JAMERSON, LARRY C	A	E4	C	XX	1138			
J011	680421	VS/	UH1H	161809N1071953E	JOHNSON, FRANKIE B JR	A	E5	C	XX	1138			
L027	680421	VS/	UH1H	161810N1071956E	LINK, ROBERT C	A	W2	C	XX	1138			
M002	680421	VS/	UH1H	161810N1071956E	MACKEDANZ, LYLE E	A	E6	C	XX	1138			
O005	680421	VS/	UH1H		OLSEN, FLOYD WARREN	A	O3	C	XX	1138			
S232	680421	VS/	GROUND	164000N1070000E	SPINDLER, JOHN GATES	M	O1	C	BB	1137			
C385	680422	VS/	F4D	161912N1072447E	CHOMYK, WILLIAM (NMN)	F	O3	C	BB	1140			
C056	680422	VN/	F111A	172800N1063700E	COOLEY, DAVID LEO	N	O4	C	XX	1139		2000	1300
P008	680422	VN/	F111A	172800N1063700E	PALMGREN, EDWIN D	F	O5	C	XX	1139		2220	1520
R368	680422	VS/	F4D	161912N1072447E	RIGGINS, ROBERT PAUL	F	O4	C	BB	1140			
H108	680424	VS/VN	GROUND	162600N1074500E	HELLE, ROBERT R	M	E3	C	RR	1143	730316	1230	0430
J056	680424	VS/	UH1	162800N1073400E	JOHNSON, BUFORD GERALD	A	E5	C	BR	1143	680923		
K054	680424	VS/VN	GROUND	162600N1074500E	KAVANAUGH, ABEL L	M	E4	C	RR	1143	730316	1230	0430
P011	680424	VN/	F4D		PARKER, WOODROW WILSON II	F	O2	C	XX	1141		2045	1345
S051	680424	VS/VN	OV1A	161754N1071935E	SPARKS, JOHN G	A	E3	C	RR	1142	730316		
V004	680424	VN/	F4D	173600N1062800E	VINSON, BOBBY G	F	O5	C	XX	1141		2045	1345
C068	680425	VN/	F4D	173400N1061800E	CROSSMAN, GREGORY JOHN	F	O2	C	XX	1144		1940	1240
G401	680425	VS/	GROUND		GUILLORY, HUBIA JUDE	A	E3	C	BB	1145			
K358	680425	VS/	GROUND	162133N1070641E	KELLEY, DANIEL MARTIN	A	E4	C	BB	1145			
M071	680425	VN/	F4D	173400N1061800E	MITCHELL, ALBERT C	F	O4	N	XX	1144		1940	1240
S375	680425	VS/	GROUND	162133N1070641E	SCOTT, DAVID LEE	A	E4	C	BB	1145			
M387	680426	VS/	C130B	161630N1071322E	MCDANIEL, JOHN LEWIS	F	O4	C	BB	1146			
S437	680426	VS/	C130B	161630N1071322E	STOW, LILBURN RAY	F	O4	C	BB	1146			
T384	680426	VS/	C130B		TODD, LARRY RICHARD	F	E4	C	BB	1146			
B037	680428	VS/	RF4C		BORS, JOSEPH CHESTER	F	O4	C	XX	1147		1523	0723
C055	680428	VS/	RF4C	152300N1083200E	COOK, WILLIAM STEWARD	F	O5	C	XX	1147		1519	0719
F044	680428	VN/	F4D	171300N1064400E	FINLAY, JOHN STEWART	F	O5	C	RR	1149	730314	1735	1035
R075	680428	VN/	F4D	171300N1064400E	RUMBLE, WESLEY L	F	O2	C	RR	1149	690805	1735	1035
S001	680428	VN/	A4E	181000N1055300E	SAAVEDRA, ROBERT	N	O4	C	XX	1148		0253	1800
G039	680430	LA/	A26A		GUILLEMIN, LOUIS F	F	O3	C	XX	1151		2250	1550
P035	680430	LA/	A26A	165605N1055925E	PIETSCH, ROBERT E	F	O3	C	XX	1151		2250	1550
S059	680430	VS/	GROUND	164930N1070200E	STAEHLI, BRUCE WAYNE	M	E3	C	XX	1152		1330	0930
G012	680501	VS/	OH6A	162105N1070535E	GERVAIS, DONALD PETER	A	E5	C	XX	1153			
M015	680501	VS/	OH6A		MARTIN, RICHARD D	A	E4	C	XX	1153			
W020	680501	VS/	OH6A	162105N1070533E	WHITMIRE, WARREN T JR	A	W1	C	XX	1153			
E023	680502	VS/	GROUND		ENGLANDER, LAWRENCE J	A	E5	C	XX	1154			
A047	680503	VN/	A6A	173300N1063400E	AVERY, ROBERT DOUGLAS	M	O2	C	XX	1156		0540	2140

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
C378	680503	VS/	AH1G		CHANEY, ARTHUR FLETCHER	A	W1	C	BB	1155			
C395	680503	VS/	F8E	165504N1070612E	CLARK, STEPHEN WILLIAM	M	O3	C	BB	1158			
C036	680503	VN/	A6A	173300N1063400E	CLEM, THOMAS DEAN	M	O2	C	XX	1156		0540	2140
M396	680503	VS/	AH1G	163736N1063605E	MCKAIN, BOBBY LYN	A	W2	C	BB	1155			
T005	680503	VS/	WATER	102535N1062137E	TERRY, ORAL R	A	E3	C	XX	1157			
K369	680504	LA/	GROUND	160218N1072345E	KING, PAUL CHESTER JR	A	E3	C	BB	1159			
K095	680505	VS/OW	AT SEA	163000N1090000E	KUSTIGIAN, MICHAEL J	N	E7	C	XX	2054			
M225	680505	VS/OW	AT SEA	163000N1090000E	MITCHELL, HARRY E	N	E8	C	XX	2053			
N023	680505	VN/	RA5C	181800N1053800E	NORRINGTON, GILES RODERICK N	O3	C	RR	1160	730314	1300	0500	
T023	680505	VN/	RA5C	181800N1053800E	TANGEMAN, RICHARD GEORGE N	O3	C	RR	1160	730314	1330	0500	
A354	680506	VS/	GROUND	141827N1090237E	ALDRICH, LAWRENCE LEE	A	E4	C	BB	1161			
B007	680506	VS/VN	GROUND	163033N1073143E	BAIRD, BILL ALLEN	A	E4	C	RR	1163	730305		
B114	680506	VS/VN	GROUND	163443N1072017E	BRANCH, MICHAEL PATRICK	A	E4	C	RR	1162	730316		
C417	680508	VS/	UH1C	155517N1073857E	CONDREY, GEORGE THOMAS III	A	W1	C	BB	1164			
D363	680508	VS/	UH1C	155517N1073857E	DAYTON, JAMES LESLIE	A	W1	C	BB	1164			
J359	680508	VS/	UH1C		JENNE, ROBERT EARL	A	E4	C	BB	1164			
J379	680508	VS/	UH1C	155517N1073857E	JURECKO, DANIEL EDWARD	A	E4	C	BB	1164			
L049	680509	VS/VN	GROUND	144057N1073658E	LEOPOLD, STEPHEN RYDER	A	O3	C	RR	1166	730305		
V351	680509	VS/	GROUND	153359N1081618E	VAN ARTSDALEN, CLIFFORD DA	A	E4	C	BB	1165			
B213	680510	VS/	GROUND	152208N1074540E	BLACKMAN, THOMAS JOSEPH	M	E2	C	BB	1167			
C200	680510	VS/	GROUND		COOK, JOSEPH FRANCIS	M	E3	C	BB	1167			
C190	680510	VS/	GROUND	152208N1074540E	CZERWONKA, PAUL STEVEN	M	E2	C	BB	1167			
F058	680510	VS/	CH46A		FLEMING, HORACE H III	M	O2	C	XX	1168	1000	0200	
F086	680510	VS/	GROUND		FRITSCH, THOMAS WILLIAM	M	E3	C	BB	1167			
H178	680510	VS/	GROUND	152208N1074540E	HEMPEL, BARRY LEE	M	E2	C	BB	1167			
H180	680510	VS/	GROUND	152208N1074540E	HEYNE, RAYMOND THOMAS	M	E3	C	BB	1167			
K089	680510	VS/	GROUND	152208N1074540E	KING, GERALD EUGENE	M	E4	C	BB	1167			
L097	680510	VS/	GROUND	152208N1074540E	LOPEZ, ROBERT CHARLES	M	E2	C	BB	1167			
M209	680510	VS/	GROUND	152208N1074540E	MCGONIGLE, WILLIAM DEE	M	E2	C	BB	1167			
M419	680510	VS/	GROUND	152208N1074541E	MILLER, GLENN EDWIN	A	E5	C	BB	1167			
M210	680510	VS/	GROUND	152208N1074540E	MITCHELL, DONALD WAYNE	M	E3	C	BB	1167			
P077	680510	VS/	GROUND	152208N1074548E	PERRY, THOMAS HEPBURN	A	E4	C	XX	1167			
S228	680510	VS/	GROUND	152208N1074540E	SARGENT, JAMES RAY	M	E3	C	BB	1167			
J362	680511	VS/	GROUND	152617N1074748E	JIMENEZ, JUAN MACIAS	A	E4	C	BB	1171			
B438	680512	VS/	C130B	152601N1074801E	BUCHER, BERNARD LUDWIG	F	O4	C	BB	1170			
C042	680512	VS/	GROUND	152630N1074806E	COEN, HARRY BOB	A	E3	C	XX	1171	1500	0700	
C063	680512	VS/	GROUND		CRAVEN, ANDREW JOHNSON	A	E3	C	XX	1171			
H380	680512	VS/	C130B	152601N1074801E	HEPLER, FRANK MONROE	F	E5	C	BB	1170			
L386	680512	VS/	C130B	152601N1074801E	LONG, GEORGE WENDELL	F	E3	C	BB	1170			
L031	680512	VS/VN	GROUND	152630N1074806E	LONG, JULIUS WOLLEN JR	A	E4	C	RR	1171	730316		
M391	680512	VS/	C130B	152601N1074801E	MCELROY, JOHN LEE	F	O4	C	BB	1170			
M078	680512	VS/	GROUND	152630N1074806E	MOORE, MAURICE HENRY	A	E4	N	XX	1171			
M441	680512	VS/	C130B	152601N1074801E	MORELAND, STEPHEN CRAIG	F	O2	C	BB	1170			
O009	680512	VS/	C130B		ORR, WARREN ROBERT JR	A	O3	C	XX	1170			
R005	680512	VS/	GROUND	152630N1074806E	RANSBOTTOM, FREDERICK J	A	O1	C	XX	1171			
S357	680512	VS/	CH47	152607N1074808E	SANDS, RICHARD EUGENE	A	E3	C	BB	1172			
S030	680512	VS/	GROUND	152630N1074801E	SIMPSON, JOSEPH L	A	E5	C	XX	1171			
S035	680512	VS/	GROUND	152630N1074806E	SKIVINGTON, WILLIAM E JR	A	E3	C	XX	1171			
S444	680512	VS/VS	GROUND	152630N1074801E	STULLER, JOHN CHARLES	A	E6	C	BB	1171			
W391	680512	VS/	GROUND	152630N1074801E	WIDDISON, IMLAY SCOTT	A	E4	C	BB	1171			
W022	680512	VS/	GROUND	152630N1074806E	WIDNER, DANNY L	A	E3	C	XX	1171	1500	0700	
W033	680512	VS/	GROUND	152630N1074806E	WILLIAMS, ROY C	A	E3	N	XX	1171			
S175	680513	VS/	GROUND	112246N1061027E	SMITH, DONALD GLENN	A	E3	C	RR	1173	690101		
C431	680514	VS/	LST	100515N1054415E	COTA, ERNEST KENO	N	E5	C	BB	1174			
K352	680514	VN/	A4F	175358N1062758E	KARGER, BARRY EDWIN	N	O2	C	NR	1175	930600		
C069	680516	VN/	F4D		CROSSON, GERALD JOSEPH JR	F	O2	C	XX	1177	2215	1515	
R017	680516	VN/	F4D	173300N1061800E	RICHEL, DAVID J	F	O3	C	XX	1177	2215	1515	
R373	680516	VS/	GROUND	141913N1080447E	ROARK, ANUND CHARLES	A	E5	C	BR	1176	680531		
R390	680516	VS/	GROUND	141913N1080447E	ROMINE, ALBERT WAYNE	A	E5	C	BR	1176	680531		
Y002	680517	VS/	BOAT		YOUNG, CHARLES L	A	E3	N	XX	1178			
G016	680518	VN/OW	RF4C	173300N1063500E	GIST, TOMMY E	F	O3	C	XX	1181	1623	0923	
J021	680518	VN/	RA5C	185800N1051800E	JAMES, CHARLIE NEGUS	N	O5	C	RR	1179	730314	1600	0800
M116	680518	VN/	RA5C	185800N1051800E	MONROE, VINCENT DUNCAN	N	O4	C	NR	1179	780823	1656	0800
P351	680518	VS/	GROUND	163813N1064116E	PADILLA, DAVID ESEQUIEL	M	E3	C	BB	1180			
U004	680518	VN/OW	RF4C	173300N1063500E	UYEYAMA, TERRY JUN	F	O3	C	RR	1181	730314	1623	0923
D010	680519	VN/	F4D	165400N1060800E	DAVIES, JOSEPH EDWIN	F	O3	C	XX	1182		0333	2033
M030	680519	VN/	F4D	174200N1062800E	MCCUBBIN, GLENN DEWAYNE	F	O2	C	XX	1182		0333	2033
L091	680520	CB/	BOAT	105500N1051130E	LEHRMAN, RONOLD JOHN	A	E4	C	RR	1183	680610	1520	0720
R019	680520	LA/	CH34	160023N1072353E	ROBERTSON, JOHN HARTLEY	A	E7	C	XX	1184			
T069	680520	CB/	BOAT	105500N1051130E	TESTER, JERRY ALBERT	A	E3	C	RR	1183	680610	1520	0720
L370	680521	VS/	GROUND	165608N1070748E	LEMCKE, DAVID EARL	A	E4	C	BB	1185			
A003	680522	LA/	C130A	162000N1063000E	ADAM, JOHN QUINCY	F	E3	C	XX	1187	2125	1425	
C016	680522	LA/	C130A		CHAMBERS, JERRY LEE	F	O4	C	XX	1187	2125	1425	

** U.S PERSONNEL, SOUTHEAST ASIA, CHRONOLOGICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
C065	680522	VN/	F4D		CREWS, JOHN HUNTER III	F	02	C	XX	1188		2000	1300
G018	680522	LA/	C130A		GLOVER, CALVIN C	F	E3	C	XX	1187		2125	1425
K031	680522	LA/	C130A	162000N1063000E	KNEBEL, THOMAS E	F	E3	C	XX	1187		2125	1425
M019	680522	LA/	C130A		MASON, WILLIAM HENDER	F	05	C	XX	1187		2125	1425
M046	680522	LA/	C130A	162000N1063000E	MCPHAIL, WILLIAM THOMAS	F	03	C	XX	1187		2125	1452
M129	680522	VN/	RF8G	183900N1054100E	MILLER, EDWIN FRANK	N	02	C	RR	1186	730314	1600	0800
M073	680522	LA/	C130A	162000N1063000E	MITCHELL, THOMAS B	F	03	C	XX	1187		2125	1425
P018	680522	LA/	C130A	162000N1063000E	PATE, GARY	F	E4	C	XX	1187		2125	1425
R006	680522	LA/	C130A		RASH, MELVIN D	F	E3	C	XX	1187		2125	1425
S076	680522	VN/	F4D	173330N1061815E	STPIERRE, DEAN PAUL	F	03	C	XX	1188		2000	1300
C404	680523	VS/	GROUND	141246N1074618E	COCHRAN, ISOM CARTER JR	A	E3	N	BB	1190			
L007	680523	LA/	GROUND	161748N1070648E	LANE, GLEN O	A	E7	C	XX	1191			
O013	680523	LA/	GROUND		OWEN, ROBERT D	A	E6	C	XX	1191			
S127	680523	VS/CB	GROUND	111004N1061253E	SCHRUMP, RAYMOND CECIL	A	04	C	RR	1189	730212		
R395	680524	VS/OW	UC123B	083404N1045855E	RUCKER, EMMETT JR	F	05	C	BB	1192			
S382	680524	VS/OW	UC123B	083404N1045855E	SHANKS, JAMES LEE	F	04	C	BB	1192			
H391	680528	VS/	GROUND	154700N1075444E	HILL, JOSEPH ARNOLD	M	E3	C	BB	1195			
I004	680528	VN/	F105D	173000N1063300E	INGVALSON, ROGER DEAN	F	04	C	RR	1194	730314	0930	0230
I007	680530	VS/	GROUND	163155N1073805E	IODICE, FRANK C.	M	E4	C	EE	1197	680601	1100	0300
P107	680530	VS/	GROUND	163100N1073700E	POTTER, ALBERT J	M	E5	C	EE	1197	680601	1100	0300
S141	680530	LA/	O2A	152530N1072145E	SMITH, LEWIS PHILIP II	F	02	C	XX	1196		1240	0540
B379	680531	VN/OW	F105D	170959N1071958E	BERESIK, EUGENE PAUL	F	04	C	BB	1200			
G008	680531	VS/	GROUND	163700N1064405E	GATEWOOD, CHARLES HUE	M	E3	N	XX	1199		0900	0100
L051	680531	LA/VN	A1H	163800N1061000E	LEONARD, EDWARD W	F	03	C	RR	1198	730328	1813	1113
B426	680604	VN/OW	F4J	184459N1061259E	BRICE, ERIC PARKER	N	03	C	BB	1201			
M404	680605	VS/	GROUND		MCMANUS, TRUMAN J	M	E3	C	BB	1202			
B458	680606	VS/	CH46A	163436N1064534E	BURGARD, PAUL E	M	E2	C	BR	1203	680600		
H177	680606	VS/	CH46A	163436N1064534E	HARPER, RALPH LEWIS	M	E3	C	BB	1203			
L095	680606	VS/	CH46A	163436N1064534E	LAPLANT, KURT ELTON	M	E3	C	BB	1203			
P134	680606	VS/	CH46A	163436N1064534E	PALACIOS, LUIS FERNANDO	M	E3	C	BB	1203			
S227	680606	VS/	CH46A	163436N1064534E	SANCHEZ, JOSE RAMON	M	E2	C	BB	1203			
S414	680607	VS/	GROUND	162339N1071810E	SPENCER, DEAN CALVIN III	A	E4	N	BB	1204			
H400	680609	VS/	HH3E	162144N1070534E	HOLDEN, ELMER LARRY	F	E5	C	BB	1206			
L381	680609	VS/	HH3E	162144N1070534E	LOCKER, JAMES D	F	E4	C	BB	1206			
R112	680609	VS/	HH3E	162143N1070533E	RITTICHER, JACK COLUMBUS	P	03	C	BB	1206			
S128	680609	VS/	A4E	161919N1070726E	SCHMIDT, WALTER R JR	M	02	C	XX	1205		1020	0220
Y351	680609	VS/	HH3E	162144N1070534E	YEEND, RICHARD CAROLINUS J	F	03	C	BB	1206			
F051	680611	VN/	A7A	181600N1060600E	FORD, RANDOLPH WRIGHT	N	04	C	NR	1207	850814	0200	1800
C369	680613	VS/	UH1D	151120N1085232E	CARTER, JAMES DEVRIN	A	W1	C	NR	1208	930608		
B413	680616	VS/OW	BOAT	165922N1070955E	BOWMAN, FRANK (NMN)	N	E5	N	BB	1210			
C377	680616	VS/OW	BOAT	165922N1070955E	CHANDLER, ANTHONY GORDON	N	E5	C	BB	1210			
R030	680616	VN/	F4J		RUPINSKI, BERNARD FRANCIS	N	02	C	XX	1209		1720	0900
W069	680616	VN/	F4J	184800N1051700E	WILBER, WALTER EUGENE	N	05	C	RR	1209	730212	1720	0900
R007	680618	VS/	GROUND	095331N1054922E	RAVENCRAFT, JAMES A	A	E3	C	BR	1211	690203		
M027	680620	VS/	GROUND	110150N1062217E	MCCAIN, MARVIN RAYMOND JR	A	E3	C	BR	1212	730807		
W146	680621	VS/	GROUND		WADLEIGH, CARL DENNIS	A	E4	C	AA				
B034	680623	VN/	F4D		BOOTH, JAMES ERVIN	F	02	C	XX	1213		2008	1308
C015	680623	VN/	F4D	175200N1055500E	CASEY, DONALD FRANCIS	F	05	C	XX	1213		2008	1308
C009	680624	VN/	A6A	183700N1053900E	CARPENTER, NICHOLAS MALLOR	N	03	C	NR	1214	900913	1959	1159
M074	680624	VN/	A6A	183700N1053900E	MOBLEY, JOSEPH SCOTT	N	02	C	RR	1214	730314	1959	1100
C182	680626	VN/	O2A	170152N1063254E	CORNELIUS, JOHNNIE CLAYTON	F	02	C	BB	1216		1350	1350
K736	680626	VS/	GROUND	103437N1071348E	KIM, HEUNG SAM	M	--	M	KK	1215			
K738	680626	VS/	GROUND	103437N1071348E	KIM, SUNG MO	W	--	M	KK	1215			
W424	680626	VN/	O2A		WOODS, ROBERT FRANCIS	F	04	C	BB	1216			
G014	680627	VS/	GROUND	135131N1081926E	GIAMMERINO, VINCENT F	A	E3	C	XX	1217		0230	1830
J008	680628	LA/	A1H	160800N1070000E	JOHNS, PAUL F	F	04	C	XX	1218		1415	0600
O014	680629	VS/	GROUND	135615N1082630E	OWEN, TIMOTHY S	A	E3	C	XX	1219			
T013	680702	VS/	A1H		TIPPING, HENRY ALBERT	F	04	C	XX	1220		0930	0130
B109	680705	VN/	F4D	173600N1062700E	BURNS, MICHAEL THOMAS	F	02	C	RR	1221	730314	1655	0955
C102	680705	VN/	F4D	173600N1062700E	CRUMPLER, CARL BOYETTE	F	05	C	RR	1221	730314	1655	0955
D374	680705	VS/	GROUND	164505N1071143E	DEWBERRY, JERRY DON	M	E4	C	BB	1223			
L013	680705	VN/	F4C		LAWRENCE, BRUCE E	F	02	C	XX	1222		0410	2110
S029	680705	VN/	F4C	171300N1062800E	SILVER, EDWARD D	F	04	C	XX	1222		0410	2110
M355	680706	VS/	GROUND	164027N1063946E	MAHONEY, THOMAS PATRICK 3D	M	E3	C	BB	1224			
B388	680713	VS/	F4B	163706N1064404E	BIRD, LEONARD ADRIAN	M	02	C	BB	1225			
H427	680713	VS/	F4B	163706N1064404E	HURST, JOHN CLARK	M	03	C	BB	1225			
J022	680715	VN/	F105F	173100N1063200E	JAMES, GOBEL DALE	F	04	C	RR	1226	730314	0433	2133
M014	680715	VN/	F105F	173208N1063030E	MARTIN, LARRY E	F	03	C	NR	1226	890731	0935	0235
N021	680716	VS/CB	TRUCK	102406N1061113E	NECO-QUINONES, FELIX V	A	E3	C	RR	1227	730212		
C178	680717	CB/	LCU	110620N1051220E	CASSELL, HARLEY M	A	E4	RR	1228	681219	1500	0800	
C179	680717	CB/	LCU	110620N1051220E	CHEVALIER, JOHN R	A	E3	RR	1228	681219	1500	0800	
C067	680717	VS/	EF10B	164300N1071200E	CROSS, ARIEL LINDLEY	M	02	C	XX	1229		1540	0740
C180	680717	CB/	LCU	110620N1051220E	CROWE, WINFRED D	A	E7	RR	1228	681219	1500	0800	

***** UNCLASSIFIED *****

** U.S. PERSONNEL, SOUTHEAST ASIA, CHRONOLOGICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

PAGE 29

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
G112	680717	CB/	LCU	110620N1051220E	GRIGSBY, DONALD E	A	E4		RR	1228	681219	1500	0800
H170	680717	CB/	LCU	110620N1051220E	HENRY, LEE EDWARD	A	E5		RR	1228	681219	1500	0800
K088	680717	CB/	LCU	110620N1051220E	KRAMER, TERRY L	A	E5		RR	1228	681219	1500	0800
M199	680717	CB/	LCU	110620N1051220E	MCCULLOUGH, RALPH W	A	W4		RR	1228	681219	1500	0800
P012	680717	VS/	EF10B	164300N1071200E	PARRA, LIONEL	M	O3	C	XX	1229		1540	0740
P133	680717	CB/	LCU	110620N1051220E	PRICE, DONALD E	A	E4		RR	1228	681219	1500	0800
S223	680717	CB/	LCU	110620N1051220E	SIMMS, HAROLD D	A	E5		RR	1228	681219	1500	0800
W135	680717	CB/	LCU	110620N1051220E	WILMOTH, FLOYD A	A	E7		RR	1228	681219	1500	0800
Z010	680717	CB/	LCU	110620N1051220E	ZUPP, KLAUS H	A	E4		RR		681219	1500	0800
S378	680718	VS/	GROUND		SEABLUM, EARL FRANCIS	A	E3	C	BB	1230			
F357	680721	VS/	F100D	162148N1070913E	FLANAGAN, SHERMAN E JR	F	O5	C	BB	1232			
W036	680721	VS/	GROUND	155700N1081300E	WILLING, EDWARD ARLO	M	E3	C	XX	1231		1700	0900
G377	680723	VN/OW	A4F	182059N1074801E	GOSEN, LAWRENCE DEAN	N	O4	C	BB	1233			
B071	680724	VN/OW	F4D	174400N1064400E	BUSH, JOHN ROBERT	F	O2	C	XX	1235		2004	1304
G032	680724	VN/	A7A	175700N1062100E	GRELLING, DAVID SCOTT	N	O4	C	XX	1234		2131	1321
H001	680724	VN/OW	F4D	174400N1064400E	HACKETT, HARLEY B III	F	O3	C	XX	1235		2004	1304
B060	680725	VN/	A6A	171400N1065100E	BROWN, PAUL GORDON	M	O2	C	RR	1237	730314	2200	1400
F003	680725	VN/	F4J	184300N1054100E	FANT, ROBERT ST CLAIR	N	O3	C	RR	1236	730314	1600	0800
P009	680725	VN/	F4J	184300N1054100E	PARISH, CHARLES C	N	O3	C	XX	1236		1650	0800
F042	680727	VN/	A4F	183200N1054800E	FULLERTON, FRANK EUGENE	N	O4	C	XX	1238		0400	2000
P367	680727	VS/	WATER	101648N1060823E	PATTON, WARD KARL	N	E6	C	BB	1239			
A378	680729	VS/	GROUND		AUXIER, JERRY EDWARD	A	E6	C	BB	1240			
B021	680730	VS/	O2A	152800N1075800E	BEYER, THOMAS JOHN	F	O3	C	XX	1241		1545	0745
B057	680801	VN/	A4C	181100N1055100E	BROMS, EDWARD JAMES JR	N	O2	C	XX	1242		1453	0600
F031	680801	VS/	UHC		FOWLER, DONALD R	A	E4	C	XX	1244			
H030	680801	VS/	UHC	114856N1071107E	HASTINGS, STEVEN M	A	E5	C	XX	1244			
R029	680801	VN/	F4D	172200N1061200E	ROSS, JOSEPH S	F	O2	C	XX	1243		0310	2010
R032	680801	VS/	UHC	114856N1071107E	RUSSELL, PETER J	A	O2	C	XX	1244			
T010	680801	VN/	F4D	172200N1061200E	THOMPSON, WILLIAM J	F	O4	C	XX	1243		0310	2010
W072	680809	VN/	F105D	171000N1065500E	WINN, DAVID WILLIAM	F	O6	C	RR	1246	730314	1040	0340
W042	680809	LA/	A1H	144600N1072700E	WOLFKEIL, WAYNE B	F	O4	C	XX	1245		1525	0825
T021	680812	VS/	UHLB	103527N1063447E	TULLIER, LONNIE J	A	E4	C	BR	1247	680813		
H050	680815	VN/	RF4C		HICKS, TERRIN D	F	O3	C	XX	1248		0930	0230
S021	680815	VN/	RF4C	174800N1062000E	SHANAHAN, JOSEPH FRANCIS	F	O3	C	RR	1248	730314	0930	0230
B395	680816	VS/	GROUND	161733N1071104E	BLEVINS, LURAL LEE III	A	E4	N	BR	1251	690610		
E022	680816	VS/VN	GROUND	160300N1081500E	ELBERT, FRED	M	E3	C	RR	1249	730316	1200	0400
G381	680816	VS/	GROUND	161733N1071104E	GRANIELA, JOSE ANTONIO JR	A	E3	C	BB	1251			
M034	680816	VN/	F100F	173100N1065000E	MCELHANON, MICHAEL OWENS	F	O4	C	XX	1250		1045	0345
O012	680816	VN/	F100F	173100N1065000E	OVERLOCK, JOHN F	F	O4	C	XX	1250		1045	0345
G006	680817	VN/	F4B	185900N1052700E	GARTLEY, MARKHAM LIGON	N	O2	C	RR	1252	720925	1720	0920
H055	680817	VN/	F4D	173400N1061700E	HOPFSON, ARTHUR THOMAS	F	O2	C	RR	1253	730314	1423	0723
M026	680817	VN/	F4B	185900N1052700E	MAYHEW, WILLIAM JOHN	N	O3	C	RR	1252	730314	1700	0900
P100	680817	VN/	F4D	173457N1061657E	POWELL, WILLIAM E	F	O2	C	NR	1253	851204	1423	0723
C187	680819	VS/	GROUND	165819N1065952E	COLLINS, THEOTHIS	M	E3	N	BB	1255			
H399	680819	VS/	CH46D	165813N1065935E	HOPFMAN, TERRY ALAN	M	E4	C	NR	1254	930813		
L377	680820	VS/OW	RA3B	160959N1085558E	LINDBLOOM, CHARLES DAVID	N	E6	C	BB	1257			
R078	680820	VS/	GROUND	153000N1084130E	RISNER, RICHARD F	M	O4	C	EE	1256	680822	1600	0800
A002	680822	VS/	GROUND		ACOSTA-ROSARIO, HUMBERTO	A	E3	C	XX	1258			
B019	680823	VN/	RF4C		BERGEVIN, CHARLES LEE	F	O2	C	XX	1259		2259	1559
F054	680823	VS/CB	GROUND	115051N1063647E	FERGUSON, WALTER JR	A	E6	N	KK	1260			
S018	680823	VN/	RF4C		SETTERQUIST, FRANCIS L	F	O2	C	XX	1259		2259	1559
H373	680824	VN/OW	F4B	182849N1073001E	HEEP, WILLIAM ARTHUR	N	O3	C	BB	1261			
L003	680824	VN/	F4D	174000N1062400E	LADEWIG, MELVIN E	F	O2	C	XX	1262		2235	1535
R056	680824	VN/	F4D	174000N1062400E	READ, CHARLES HAROLD W JR	F	O4	C	XX	1262		2235	1535
G083	680825	VS/	GROUND	110930N1061320E	GREGORY, KENNETH R	A	E6	C	RR	1263	690526		
J029	680825	VS/CB	TRUCK	110930N1061320E	JOHNSON, BOBBY LOUIS	A	E4	N	RR	1264	730212		
J037	680825	VS/	GROUND	110930N1061320E	JONES, THOMAS N	A	E4	C	RR	1263	690101		
P388	680827	VS/OW	F4D	160458N1081958E	PICK, DONALD WILLIAM	F	O4	C	BB	1265			
M422	680828	LA/	T28	175744N1023531E	MILLER, ROBERT CHARLES	F	O4	C	BB	1266			
P386	680828	LA/	T28	175744N1023531E	PHILLIPS, ELBERT AUSTIN	F	E6	C	BB	1266			
A026	680829	VN/	A6B	185300N1052300E	ASHALL, ALAN FREDERICK	N	O2	C	XX	1267		0100	1800
D042	680829	VN/	A6B	185300N1052300E	DUNCAN, ROBERT RAY	N	O2	C	XX	1267		0155	1700
B364	680831	VS/OW	F8H	163000N1083000E	BARTOCCTI, JOHN EUGENE	N	O4	C	BB	1268			
I010	680901	VS/	GROUND		IRWIN, DOUGLAS	M	E2	C	AA				
K021	680901	VN/	F4D		KINKADE, WILLIAM L	F	O2	C	XX	1269		0440	2140
F365	680903	VS/	UHC	103441N1063728E	FRAZIER, PAUL REID	A	E5	C	BB	1270			
P398	680905	VS/OW	AT SEA	161026N1081427E	POSEY, GEORGE RAY	N	E3	C	BB	1271			
C096	680906	VN/	A6A	183900N1054300E	COSKEY, KENNETH LEON	N	O5	C	RR	1272	730314	2105	1300
D018	680906	VS/	O1F	105007N1074246E	DEICHELHANN, SAMUEL MACKAL	F	O3	C	XX	1273		0830	0030
F067	680908	VS/	GROUND		PRIDEMORE, DALLAS REESE	A	E6	C	XX	1274			
V006	680911	VN/	F4D	173728N1062713E	VAN DYKE, RICHARD HAVEN	F	O2	C	NR	1275	810708	1357	0657
M024	680912	VN/	F105D	175200N1062300E	MAXWELL, SAMUEL C	F	O4	C	NR	1276	890621	1731	1031
S022	680912	VS/	GROUND		SHARK, EARL E	A	E5	C	KK	1277			

***** UNCLASSIFIED *****

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
B159	680913	VS/	GROUND	112700N1061100E	BRIGHAM, JAMES W	A	E4	N	RR	1278	690101		
D013	680917	LA/	RF4C		DAVIS, EDGAR FELTON	F	O3	C	XX	1279		0855	0155
W073	680918	VN/	A7A	183200N1054100E	WOODS, BRIAN DUNSTAN	N	O4	C	RR	1280	730212	0900	0100
C106	680919	VN/	F105F	170300N1065500E	CAPLING, ELWYN R	F	O4	C	NR	1282	770318	0845	0145
H406	680919	VN/	F4B	171327N1064243E	HOLT, ROBERT ALAN	M	O3	C	BB	1281			
L360	680919	VN/	F4B	171327N1064243E	LAVOO, JOHN ALLEN	M	O3	C	BB	1281			
K394	680922	LA/	A1H	195500N1034158E	KUHLMANN, CHARLES F	F	O4	C	NR	1284	950210		
W096	680922	VS/	GROUND	122215N1073420E	WRIGHT, BUDDY	A	E5	C	EE	1283	681006		
C355	680923	VN/OW	A4E	181201N1070858E	CALLAHAN, DAVID FRANCIS JR	N	O4	C	BB	1286			
O017	680923	VN/	A4F	185400N1053600E	OSBORNE, DALE HARRISON	N	O4	C	RR	1285	730212	1540	0700
B216	680924	VS/	GROUND	153213N1080136E	BREINER, STEPHEN EUGENE	M	E2	C	BB	1287			
D038	680924	VS/VN	GROUND	141145N1074851E	DRABIC, PETER E	A	E3	C	RR	1289	730316		
M384	680924	VS/	WATER		MCCONNELL, JERRY (NMI)	A	E2	N	BB	1288			
O006	680926	VS/	APC	125912N1081406E	OLSON, BARRY ALLEN	A	E3	C	XX	1290			
S050	680927	VS/	OH6A		SMITH, WILLIAM ARTHUR JR	A	W1	C	XX	1291			
D381	680928	VS/	LCU	165340N1071042E	DIXON, DAVID LLOYD	N	E4	C	BB	1292			
H357	680928	VS/	LCU	165340N1071042E	HALPIN, DAVID PAUL	N	E3	C	BB	1292			
N357	680929	LA/	A1H		NEWBERRY, WAYNE ELLSWORTH	F	O3	C	BB	1293			
F010	680930	VN/	F105F	172700N1063200E	FIESZEL, CLIFFORD W	F	O3	C	XX	1295		1805	1105
S043	680930	VN/	F105F	172700N1063200E	SMITH, HOWARD HORTON	F	O4	C	XX	1295		1805	1105
S053	680930	VN/	A6A	185400N1053200E	SPINELLI, DOMENICK ANTHONY	N	O3	C	XX	1294		2102	1300
V003	680930	VN/	A6A	185400N1053200E	VANRENSELAAR, LARRY JACK	N	O2	C	NR	1294	890731	2101	1300
E360	681002	VN/OW	A4E	185800N1053805E	ERWIN, DONALD EDWARD	N	O5	C	NR	1296	890731		
S407	681003	VS/	UH1H	113101N1055352E	SMITH, ROGER LEE	A	E4	C	BB	1297			
L361	681005	LA/	HH3E	155357N1072258E	LAWRENCE, GREGORY PAUL	F	E4	C	BB	1298			
S440	681005	LA/	GROUND	155935N1072346E	STRIDE, JAMES DANIEL JR	A	E6	C	BB	1299			
W379	681005	LA/	HH3E		WESTER, ALBERT DWAYNE	F	O4	C	BB	1298			
W150	681009	VS/	GROUND		WORRELL, MARK V	M	E3	C	AA				
H013	681010	VS/	GROUND		HANDRAHAN, EUGENE ALLEN	A	E4	C	XX	1301		0900	0200
H042	681010	VS/	GROUND	102247N1045847E	HERREID, ROBERT D	A	E5	C	XX	1300			
F084	681011	VS/	UH34D	155123N1080003E	FERGUSON, WILLIE C, JR.	M	E3	N	BR	1302	730226		
H176	681011	VS/	UH34D	155123N1080003E	HELLER, IVAN LOUIS	N	E3	C	BR	1302	730226		
H069	681013	VN/	A6A	182600N1055600E	HUNT, JAMES D	N	O3	C	XX	1304		1900	1100
M021	681013	LA/	A1G	192900N1032000E	MASTERTSON, MICHAEL JOHN	F	O3	C	XX	1303		1900	1200
O010	681013	VN/	A6A	182600N1055600E	ORELL, QUINLAN ROBERTS	N	O5	C	XX	1304		1946	1100
M371	681017	VS/OW	OH6A	162306N1075804E	MASON, JAMES PHILIP	A	E5	C	BB	1305			
B053	681020	VS/	CH47A	122945N1090753E	BRIDGES, JERRY GLEN	A	E5	C	XX	1306			
D019	681020	VS/	CH47A		DEITSCH, CHARLES EDWARD	A	W3	C	XX	1306			
K032	681020	VS/	CH47A		KNIGHT, HENRY C	A	W1	C	XX	1306			
M052	681020	VS/	CH47A	122945N1090754E	MELDAHL, CHARLES H	A	E5	C	XX	1306			
S062	681020	VS/	CH47A	122945N1090754E	STANTON, RONALD	A	E4	N	XX	1306			
F011	681021	VS/	GROUND	124615N1075719E	FINLEY, DICKIE W	A	E3	C	XX	1308			
K029	681021	VN/	A4E		KNABB, KENNETH KEITH JR	N	O3	C	XX	1307		1600	0800
T022	681024	VN/	F4D	171100N1063400E	TYLER, GEORGE E	F	O4	C	XX	1309		2200	1500
T372	681025	VS/	GROUND		THOMPSON, BENJAMIN ARTHUR	A	E6	C	BB	1310			
E010	681027	VN/	F105D	173000N1061800E	EDMUNDS, ROBERT CLIFTON JR	F	O2	C	BR	1311	880605	1610	0910
C110	681028	VS/	TA4F	161455N1073315E	CONNOR, CHARLES RICHARD	M	O3	C	XX	1313		1215	0415
R018	681028	VS/	TA4F	161439N1073319E	RICKER, WILLIAM ERNEST	N	O3	C	XX	1313		1215	0400
S074	681028	VN/	RF4C	172500N1062700E	STONEBRAKER, KENNETH ARNOL	F	O3	C	XX	1312		0500	2200
S078	681028	VN/	RF4C	172500N1062700E	STROVEN, WILLIAM HARRY	F	O3	C	XX	1312		0500	2200
B022	681029	VN/	O1G	165627N1065614E	BEZOLD, STEVEN NEIL	A	O2	C	XX	1314			
H107	681029	VN/	O1G		HARRISON, DONALD L	A	O3	C	XX	1314		1805	1105
H424	681029	VS/OW	WATER	163329N1073955E	HUNTER, JAMES D	A	E3	C	BB	1315			
S084	681031	VS/	GROUND	113941N1062334E	SWANSON, ROGER W	A	E3	C	XX	1316			
K361	681101	VS/	WATER	101927N1062229E	KENNEY, HARRY JOHN	N	E4	C	BB	1317			
C724	681105	VS/	JEEP	112151N1085258E	CORNTHWAITE, THOMAS GUY	W	--	C	KK	1318			
S603	681105	VS/	JEEP	112151N1085258E	SIMPSON, JAMES EDWARD	V	--	C	KK	1318			
T073	681106	VS/	PBR		TURNER, FREDERICK RAY	M	E3	C	BB	1319			
E600	681113	VS/	JEEP	112052N1085252E	ERSKINE, JACK D	V	--	C	PP	1321		1500	0300
B387	681115	VS/	GROUND	144520N1074549E	BIRCHIM, JAMES DOUGLAS	A	O2	C	BB	1322			
C059	681116	LA/	GROUND	144000N1071754E	COPELY, WILLIAM MICHAEL	A	E4	C	XX	1325			
K002	681116	VS/	O1F	135700N1080300E	KARST, CARL F	F	O4	C	NR	1323	890600	2030	1230
W394	681116	VS/OW	F100	115614N1092619E	WIECHERT, ROBERT CHARLES	F	O4	C	BB	1324			
D373	681117	VS/	F4B	150115N1083026E	DERBY, PAUL DAVID	M	O3	C	BB	1326			
C203	681118	VS/	GROUND		CORRIVEAU, ROBERT D	M	E4	C	AA				
C072	681123	VN/	RF4C		CUTHBERT, BRADLEY GENE	F	O3	C	XX	1327		1310	0610
R053	681123	VN/	RF4C	172200N1062400E	RUHLING, MARK JOHN	F	O3	C	RR	1327	730314	1310	0610
F055	681125	VN/	F4D	172100N1061144E	FRANCISCO, SAN DEWAYNE	F	O2	C	XX	1329		1245	0545
M130	681125	VN/	F4D		MORRISON, JOSEPH C	F	O4	C	XX	1329		1245	0545
S113	681125	VN/	RA5C	185800N1053000E	STAMM, ERNEST ALBERT	N	O5	C	KR	1328	740313	1139	0300
T378	681125	VN/	RA5C	185759N1052959E	THUM, RICHARD COBB	N	O2	C	NR	1328	770930		
H025	681126	LA/	O2A	160129N1064201E	HARTNESS, GREGG	F	O3	C	XX	1330		0413	2113
G111	681127	VS/CB	UH1D	110735N1060800E	GURNSEY, EARL F	A	E4	C	RR	1331	690106	1200	0500

** U.S. PERSONNEL, SOUTHEAST ASIA, CHRONOLOGICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
S443	681127	CB/	UH1F	134415N1072940E	STUIFFBERGEN, GENE PAUL	F	E5	C	BB	1332			
B004	681130	LA/	CH34	163852N1062514E	BADER, ARTHUR EDWARD JR	A	E5	C	NR	1333	890326		
F017	681130	LA/	CH34	163852N1062514E	FITTS, RICHARD A	A	E5	C	NR	1333	890326		
L001	681130	LA/	CH34	163852N1062514E	LABOHN, GARRY RUSSEL	A	E4	C	NR	1333	890326	1200	0500
M051	681130	LA/	CH34	163852N1062514E	MEIN, MICHAEL HOWARD	A	E4	C	NR	1333	890326		
S008	681130	LA/	CH34	163852N1062414E	SCHOLZ, KLAUS D	A	E6	C	NR	1333	890326		
S058	681130	LA/	CH34	163852N1062514E	STACKS, RAYMOND C	A	O2	C	NR	1333	890326		
T014	681130	LA/	CH34	163852N1062514E	TOOMEY, SAMUEL K III	A	O4	C	NR	1333	890326		
B382	681205	VS/	OH6A		BERRY, JOHN ALVIN	A	W1	C	BB	1334			
E362	681205	VS/	OH6A	113045N1055322E	EVANS, BILLY KENNEDY JR	A	E5	C	BB	1334			
M607	681206	VS/	GROUND	105803N1062923E	MORALES, FRANK ADRIAN	V	--	C	XX	1335			
P393	681208	LA/	A1E	203259N1033857E	PIRRUCCELLO, JOSEPH S JR	F	O3	C	BB	1536			
R058	681208	LA/	F105D		REX, ROBERT A	F	O2	C	NR	1336	940425	1050	0350
F361	681209	VS/	GROUND		FORD, EDWARD (NMN)	A	E5	N	BB	1337			
M219	681209	VS/OW	WATER	170915N1072101E	MINOR, CARROL WILLIAM	N	E3	C	BB	2046			
S389	681209	VS/	GROUND	113659N1063245E	SHIMEK, SAMUEL DALE	A	E4	C	BB	1338			
G002	681211	LA/	RF4C		GALBRAITH, RUSSELL D	F	O3	C	XX	1339		2038	1338
A008	681213	LA/	C123K	170100N1055900E	ALBRIGHT, JOHN SCOTT II	F	O2	C	XX	1340		0300	2000
C034	681213	LA/	C123K	170100N1055900E	CLARKE, FRED LEE	F	E6	N	XX	1340		0300	2000
D001	681213	LA/	C123K		DAILEY, DOUGLAS VINCENT	F	E5	C	XX	1340		0300	2000
D032	681213	LA/	C123K	170100N1055900E	DONAHUE, MORGAN JEFFERSON	F	O2	C	XX	1340		0300	2000
D041	681213	LA/	B57E	170100N1055900E	DUGAN, THOMAS WAYNE	F	O4	C	XX	1341		0500	2200
F001	681213	LA/	C123K	170100N1055900E	FANNING, JOSEPH PETER	F	O2	C	XX	1340		0300	2000
M037	681213	LA/	B57E		MCGOULDRIK, FRANCIS J JR	F	O4	C	XX	1341		0600	2300
W001	681213	LA/	C123K	170100N1055900E	WALKER, SAMUEL F JR	F	E5	N	XX	1340		0300	2000
B119	681218	LA/	A1H	173500N1053100E	BARRAS, GREGORY INMAN	F	O4	C	XX	1342		1915	1215
P023	681219	LA/	GROUND		PAYNE, NORMAN	A	E5	N	XX	1343			
B127	681220	LA/	A6A	161800N1063400E	BOUCHARD, MICHAEL LORA	N	O3	C	XX	1345		2000	1200
K008	681220	LA/	F4B		KENT, ROBERT D	M	O3	C	XX	1344		0340	1940
M087	681220	LA/	F4B		MORIN, RICHARD G	M	O2	C	XX	1344		0340	1940
A011	681221	LA/	F105D	173000N1053900E	ALLEE, RICHARD KENNETH	F	O3	C	XX	1346		1300	0600
B062	681224	LA/	F105D	170600N1055600E	BROWNLEE, CHARLES RICHARD	F	O4	C	XX	1347		1547	0847
K019	681225	LA/	GROUND	170600N1055600E	KING, CHARLES D	F	E4	C	XX	1348		0835	0135
M137	681225	VS/VN	GROUND	154700N1081900E	MEHRER, GUSTAV ALOIS	A	E2	C	RR	1350	730316		
S741	681228	VS/	GROUND	091100N1050800E	SAHASHI, YOSHIIKO	W	--	M	RR	1349	690604	0400	2000
S005	681229	CB/	GROUND		SCHERDIN, ROBERT F	A	E3	C	XX	1351		1450	0750
M380	681230	VS/	WATER		MCCANTS, LELAND S III	A	O2	C	BB	1352			
C393	690101	VS/	GROUND	140031N1073133E	CLACK, CECIL JAMES	A	E3	C	BB	1353			
L053	690104	VS/	F100C	120100N1090200E	LANE, MITCHELL S	F	O3	C	XX	1355		1045	0245
N028	690104	VS/	F100C		NEELD, BOBBY G	F	O4	C	XX	1354		1045	0245
W013	690107	VS/	GROUND		WELSH, LARRY DON	A	E5	C	XX	1356			
B072	690109	VS/	O1G		BYRD, HUGH MCNEIL JR	A	O3	C	XX	1357			
O016	690109	VS/	O1G	162816N1070158E	O'BRIEN, KEVIN	A	O2	C	XX	1357			
S419	690110	VS/	A1H	155829N1075900E	SPROTT, ARTHUR ROY JR	F	O4	C	BB	1358			
E004	690113	LA/	B57	161600N1064800E	EATON, NORMAN DALE	F	O5	C	XX	1359		2350	1650
G013	690113	LA/	B57	161600N1064800E	GETCHELL, PAUL E	F	O3	C	XX	1359		2350	1650
G038	690114	VS/CB	TRUCK	111800N1060600E	GUGGENBERGER, GARY JOHN	A	E4	C	RR	1360	730212		
F009	690117	VS/	A6A		FICKLER, EDWIN JAMES	M	O3	C	XX	1362		2100	1300
K042	690117	VS/	A6A	160700N1072100E	KUHLMAN, ROBERT J JR	M	O2	C	XX	1362		2125	1325
S046	690117	LA/	F4D	164600N1062100E	SMITH, VICTOR A	F	O3	C	XX	1361		1405	0705
C040	690118	LA/	A1H	163600N1061500E	COADY, ROBERT FRANKLIN	F	O3	C	XX	1363		0935	0235
R392	690122	VS/	GROUND	141025N1074323E	ROSS, DOUGLAS ALAN	A	E5	C	BB	1364			
H110	690123	VS/	UH1H	141011N1074330E	HENDERSON, WILLIAM R	A	E5	C	BR	1365	690127		
L056	690123	VS/	UH1H	141011N1074330E	LUSTER, ROBERT L	A	E3	C	BR	1365	690127		
M135	690123	VS/	UH1H	141011N1074330E	MOORMAN, FRANK D	A	E4	C	BR	1365	690127		
S032	690126	LA/	F4E	163700N1061300E	SINGLETON, DANIEL E	F	O2	C	XX	1366		0017	1717
U003	690126	LA/	F4E		UTLEY, RUSSEL K	F	O4	C	XX	1366		0017	1717
C049	690127	VS/	GROUND	103954N1062519E	CONGER, JOHN EDWARD JR	A	E3	C	XX	1367			
C005	690129	LA/	F4D	173230N1054500E	CAMPBELL, WILLIAM EDWARD	F	O4	C	XX	1368		1744	1044
H062	690129	LA/	F4D	173230N1054500E	HOLTON, ROBERT E	F	O3	C	XX	1368		1744	1044
L034	690201	LA/	O2A		LUNA, DONALD A	F	O3	C	XX	1369		0536	2236
S453	690205	VN/OW	F8H	175500N1075000E	SWIGART, PAUL EUGENE JR	N	O2	C	BB	1370			
B055	690206	VS/	UH1H	162750N1070240E	BRIGGS, RONALD DANIEL	A	O2	C	XX	1372			
C023	690206	VS/	UH1H	162750N1070240E	CHRISTIANSEN, EUGENE F	A	E3	C	XX	1372			
O003	690206	VS/	UH1H	162710N1070240E	O'HARA, ROBERT CHARLES	A	E5	C	XX	1372			
P003	690206	VS/	UH1H	162750N1070240E	PADGETT, DAVID E	A	O2	C	XX	1372		1055	0355
P357	690206	VS/OW	AT SEA		PARKER, DAVID WAYNE	A	E4	C	BB	1371			
P016	690206	VS/	UH1H	162750N1070238E	PARSONS, DONALD E	A	O5	C	XX	1372			
S060	690206	VS/	UH1H	162750N1070240E	STANLEY, CHARLES I	A	W1	C	XX	1372			
D370	690207	VS/OW	F4J	155450N1082411E	DELEIDI, RICHARD AUGUSTINE	M	O3	C	BB	1373			
C033	690208	LA/	F100D	164900N1060300E	CLARK, THOMAS EDWARD	F	O3	C	XX	1374		0943	0243
F600	690208	VS/CB	AUTO	104936N1065628E	FRITZ, JOHN J	V	--	C	RR	1375	730212		
K600	690208	VS/	AUTO	104936N1065628E	KALIL, THOMAS E.	V	--	C	KK	1375			

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
M004	690208	VS/VN	GROUND	140206N1074954E	MACPHAIL, DON A	A	E3	C	RR	1376	730316		
N600	690208	VS/CB	AUTO	104936N1065628E	NEWINGHAM, JAMES A	V	--	C	RR	1375	730212		
W143	690208	VS/	GROUND	153223N1075324E	WILKINS, CALVIN WAYNE	M	E3	C	BB	1377			
M415	690209	VN/OW	A4E	173900N1074430E	MEYERS, ROGER ALLEN	N	O4	C	BB	1378			
K040	690211	CB/	GROUND	115923N1063331E	KROSKE, HAROLD W JR	A	O2	C	XX	1380			
Z003	690211	LA/	F105D	170700N1060300E	ZUKOWSKI, ROBERT JOHN	F	O2	C	NR	1379	960401	1235	0535
F083	690212	VS/CB	RULA	105745N1061333E	FISHER, JOHN B	A	E5	RR	1381	1381	690311	1440	0740
H169	690212	VS/CB	RULA	105745N1061333E	HERLIK, QUERIN E	A	O4	RR	1381	1381	690311	1440	0740
O032	690212	VS/CB	RULA	105745N1061333E	OSBURN, LAIRD P	A	W4	RR	1381	1381	690311	1440	0740
P132	690212	VS/CB	RULA	105745N1061333E	PRYOR, ROBERT J	A	E5	RR	1381	1381	690311	1440	0740
C032	690214	LA/	F4D	155057N1065130E	CLARK, STANLEY SCOTT	F	O5	C	XX	1382		1745	1045
S145	690214	LA/	A4C	163900N1061900E	STEVENS, LARRY JAMES	N	O2	C	XX	1383		2156	1300
N364	690215	LA/	A7A	161957N1063158E	NIEDECKEN, WILLIAM CLINTON	N	O2	C	BB	1385			
W006	690215	LA/	A1J	155000N1064900E	WALSH, RICHARD A III	F	O5	C	XX	1384		0736	0036
M077	690216	VS/	GROUND	112829N1061715E	MOORE, JERRY L	A	E3	N	XX	1386			
W041	690216	VS/	GROUND	163140N1071442E	WOGAN, WILLIAM M	A	E4	C	XX	1387			
B063	690218	VN/	F105D	171800N1061100E	BRUCHER, JOHN MARTIN	F	O3	C	XX	1388		1717	1017
C380	690218	VN/OW	KA3B	175647N1071754E	CHAPMAN, RODNEY MAX	N	O4	C	BB	1389			
J360	690218	VN/OW	KA3B	175647N1071754E	JEROME, STANLEY MILTON	N	E6	C	BB	1389			
S364	690218	VN/OW	KA3B	175647N1071754E	SCHIMMELS, EDDIE RAY	N	E6	C	BB	1389			
S133	690219	VS/VN	GROUND	162100N1070400E	SWEENEY, JON M	M	E3	C	RR	1563	700817	1245	0445
N352	690220	VN/OW	F4J	175657N1073858E	NEISLAR, DAVID PHILLIP	N	O2	C	BB	1390			
M003	690222	LA/	B57B	163200N1061600E	MACKO, CHARLES	F	O4	C	XX	1392		2330	1630
P022	690222	LA/	B57B	163200N1061600E	PAXTON, DONALD E	F	O5	C	XX	1392		2330	1630
P026	690222	LA/	F4D	192200N1031100E	PEARSON, WAYNE E	F	O3	C	NR	1391	920113	1130	0420
L032	690228	LA/VN	O2A	172800N1054100E	LONG, STEPHEN G	F	O2	C	RR	1393	730328	0810	0110
C358	690301	LA/	A1J		CAMPBELL, CLYDE WILLIAM	F	O3	C	BB	1395			
K006	690301	LA/	F4D		KELLER, WENDELL R	F	O4	C	XX	1396		0145	1845
L388	690301	VS/	UH1H		LOVEGREN, DAVID EUGENE	A	E4	C	BB	1394			
M055	690301	LA/	F4D	171000N1060400E	MERONEY, VIRGIL K III	F	O2	C	XX	1396		0145	1845
B033	690302	LA/	F105D	192300N1030900E	BOGIAGES, CHRISTOS C JR	F	O4	C	XX	1397		1550	0850
E363	690302	CB/	GROUND	114157N1061755E	EVANS, WILLIAM ANTHONY	A	E5	C	BB	1398			
M375	690302	CB/	GROUND	114157N1061755E	MAY, MICHAEL FREDERICK	A	E4	C	BB	1398			
S049	690303	VS/	GROUND		SMITH, WILLIAM M	A	E3	C	KK	1399			
G084	690304	VS/	GROUND	142000N1073600E	GUFFEY, JERRY	A	E4	C	EE	1400	690304		
C044	690306	VS/	GROUND	101730N1062251E	COLEMAN, JIMMY LEE	A	E3	N	XX	1401			
M133	690306	VS/	AH1G	161346N1075822E	MCDONNELL, JOHN TERENCE	A	O3	C	XX	1402			
R363	690309	LA/	O2A	165219N1062548E	REX, ROBERT F	F	O3	C	BB	1403			
T040	690309	VS/	GROUND	151419N1084207E	TINSLEY, COY R	A	E3	C	RR	1404	691105		
W360	690309	LA/	O2A	165219N1062548E	WALTERS, TIM LEROY	A	E6	C	BB	1403			
L035	690310	LA/	F4D	170257N1055758E	LUNA, CARTER PURVIS	F	O5	C	XX	1405		1218	0518
R061	690312	VS/	GROUND	143822N1073903E	ROBINSON, FLOYD HENRY	A	E5	C	XX	1406			
B121	690316	VS/	U21		BARNES, CHARLES RONALD	A	O3	C	XX	1407		1015	0000
B122	690316	VS/	U21	161357N1074448E	BATT, MICHAEL LERO	A	E4	C	XX	1407		1015	0000
B126	690316	VS/	U21		BOBE, RAYMOND EDWARD	A	E3	C	XX	1407		1015	0000
F059	690316	VS/	U21		FOSTER, MARVIN L	A	O4	C	XX	1407		1015	0000
S140	690316	VS/	U21	161357N1074448E	SMITH, DAVID R	A	O3	C	XX	1407		1015	0000
A023	690317	LA/	A6A	161900N1063300E	ARMITSTEAD, STEVEN RAY	M	O2	C	XX	1409		2130	1330
D379	690317	LA/	F105	192258N1033658E	DINAN, DAVID THOMAS III	F	O2	C	BB	1408			
F013	690317	LA/	A6A	161900N1063300E	FINNEY, CHARLES E	M	O3	C	XX	1409		2130	1330
M457	690318	CB/	GROUND	114041N1061920E	MURPHY, BARRY DANIEL	A	E5	C	BB	1410			
D074	690320	LA/	GROUND	152757N1071443E	DAVIS, RICARDO GONZALES	A	E7	C	XX	1411			
D015	690323	LA/	A26A		DAVIS, ROBERT CHARLES	F	O3	C	NR	1413	950524	0025	1825
W021	690323	LA/	A26A	170900N1055200E	WIDDIS, JAMES W JR	F	O3	C	NR	1413	950524	0025	1725
A046	690324	VS/	GROUND	093339N1054939E	ARROYO-BAEZ, GERASIMO	A	E6	C	KR	1414	850320	0300	0000
B042	690324	VS/	GROUND	093339N1054938E	BOWERS, RICHARD LEE	A	O3	C	XX	1414		0300	0000
H111	690325	VS/	GROUND	144018N1073621E	HERRERA, FREDERICK D	A	E3	C	XX	1415			
H112	690325	VS/	GROUND	144018N1073612E	HICKS, PRENTICE W	A	E3	C	XX	1415			
R060	690325	VS/	GROUND	144018N1073621E	ROBERTS, RICHARD D	A	E3	C	XX	1415			
C073	690327	VS/	GROUND	141913N1073733E	CZERWIEC, RAYMOND GEORGE	A	E5	C	XX	1416			
K009	690327	VS/VN	GROUND	141931N1073733E	KERNS, GAIL M	A	E5	C	RR	1416	730305		
B370	690328	VS/	F4D	165223N1064635E	BELCHER, ROBERT ARTHUR	F	O4	C	BB	1417			
M421	690328	VS/	F4D	165223N1064635E	MILLER, MICHAEL ANDREW	F	O2	C	BB	1417			
H046	690329	LA/	F4D		HESS, FREDERICK WILLIAM JR	F	O2	C	XX	1418		0900	0200
L012	690330	VS/	GROUND		LATIMER, CLARENCE ALBERT	A	E4	N	XX	1419			
C364	690331	LA/	RA5C		CARPENTER, RAMEY LEO	N	O3	C	BB	1420			
W383	690331	LA/	RA5C	173958N1050957E	WHITE, DANFORTH ELLITHORNE	N	O5	C	BB	1420			
R718	690401	VS/	GROUND	153000N1084000E	ROTTMERS, PETER SCHRADER	W	--	C	RR		711108		
P085	690402	VS/	CH47C	162903N1064717E	POWERS, LOWELL S	A	W1	C	XX	1421		1240	0440
E007	690403	VS/	O1G	115111N1085848E	ECKLUND, ARTHUR G	A	O2	C	XX	1422		0800	0100
J004	690403	VS/	O1G	114300N1091200E	JEFFERSON, PERRY HENRY	F	O3	C	XX	1422		0945	0145
D024	690412	VS/	F4D	152800N1073700E	DE SOTO, ERNEST LEO	F	O4	C	XX	1423		1755	0955
H005	690412	VS/	F4D		HALL, FREDRICK M	F	O2	C	XX	1423		1755	0955

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
L355	690412	VS/	RF4C		LAMP, ARNOLD WILLIAM JR	F	03	C	NR	1424	940205		
P079	690413	VS/	AH1G	155701N1063806E	PIERSON, WILLIAM C III	A	W2	C	XX	1425			
K387	690416	VS/	UH1H	155349N1073414E	KONYU, WILLIAM MICHAEL	A	W1	C	BB	1426			
D071	690417	VS/	GROUND	160126N1073546E	DAHILL, DOUGLAS EDWARD	A	E4	C	XX	1428		1206	0406
N030	690417	VS/	GROUND	160126N1073546E	NEWTON, CHARLES V	A	E6	C	XX	1428		1206	0406
P087	690417	VS/	GROUND	160126N1073546E	PREVEDEL, CHARLES F	A	E5	C	XX	1428		1206	0406
W027	690417	LA/	F100D	161700N1064500E	WILLETT, ROBERT VINCENT JR	F	O2	C	XX	1427		0135	1835
E037	690418	VS/	GROUND		ELLIS, RANDALL S	A	E4	C	XX	1429			
S376	690422	LA/	F4D	154927N1064919E	SCOTT, VINCENT CALVIN JR	F	O2	C	BB	1430			
V353	690422	LA/	F4D	154927N1064919E	VAN CLEAVE, WALTER SHELBY	F	O5	C	BB	1430			
S139	690424	CB/	GROUND	165048N1063158E	SHRIVER, JERRY M	A	E7	C	XX	1431			
E351	690426	LA/	ALJ	194410N1031747E	EAST, JAMES BOYD JR	F	O4	C	BB	1432			
B735	690427	VS/	GROUND	154312N1080431E	BARTSCH, GEORGE	W	--	C		1433	890222	1110	0310
D726	690427	VS/VN	JEEP	154312N1080431E	DIEHL, BERNHARD	W	--	C	RR	1433	730305		
K733	690427	VS/	GROUND	154312N1080431E	KERBER, MARIE THERESE	W	--	C	KK	1433		1110	0310
K734	690427	VS/	GROUND	154312N1080431E	KORTMANN, HINDRIKE	W	--	C	KK	1433		1110	0310
S725	690427	VS/VN	JEEP	154312N1080431E	SCHWINN, MONIKA	W	--	C	RR	1433	730305		
R353	690428	VS/	UH1B	104747N1060442E	REARDON, RICHARD JOHN	N	O2	C	BB	1434			
M018	690502	LA/	O2A	161500N1064400E	MASCARI, PHILLIP LOUIS	F	O2	C	XX	1435		1600	0900
B125	690506	LA/	O1G	164100N1064800E	BILLIPP, NORMAN KARL	M	O3	C	NR	1436	960329	1420	0620
H105	690506	LA/	O1G		HAGAN, JOHN ROBERT	M	O2	C	NR	1436	960329	1433	0633
B049	690508	LA/	F4C	152000N1070500E	BRASHEAR, WILLIAM JAMES	F	O4	C	XX	1437		0951	0251
M093	690508	LA/	F4C		MUNDT, HENRY G II	F	O2	C	XX	1437		1115	0415
W361	690510	VS/	WATER		WALTERS, WILLIAM (NMN)	A	E3	N	BB	1438			
D072	690511	VS/VN	GROUND	134805N1075231E	DAUGHERTY, LENARD EDWARD	A	E4	C	RR	1439	730327		
H113	690511	VS/VN	GROUND	134805N1075231E	HORIO, THOMAS TERUO	A	E4	C	RR	1439	730327		
J031	690511	VS/VN	GROUND	134805N1075213E	JACQUEZ, JUAN L	A	E4	C	RR	1439	730327		
R107	690511	LA/	F4B	163821N1062155E	RYAN, WILLIAM C JR	M	O2	C	BB	2000			
A066	690513	VS/	GROUND	151000N1080200E	AIKEN, LARRY DELARNARD	A	E4	N	EE	1441	690710		
B124	690513	LA/	O1A		BESSOR, BRUCE CARLETON	A	O2	C	XX	1443			
B129	690513	VS/	UH1H	135615N1084752E	BROOKS, JOHN HENRY RALPH	A	E4	C	XX	1440			
M132	690513	VS/	GROUND	110326N1062847E	MASUDA, ROBERT S	A	E4	M	XX	1442			
M136	690513	VS/	GROUND	110326N1062847E	MUNOZ, DAVID LOUIE	A	E3	C	XX	1442			
S138	690513	LA/	O1E	152330N1073600E	SCOTT, MIKE JOHN	A	E7	C	XX	1443			
W149	690515	VS/	GROUND	160400N1081300E	WASHINGTON, BOBBY	M	E1	N	AA	9950		0730	1930
S432	690517	LA/	F4D	173602N1054515E	STEWART, VIRGIL GRANT	F	O2	C	BB	1444			
C448	690518	VS/	UH1B		CUDLIKE, CHARLES JOSEPH	A	E4	C	BB	1445			
B120	690523	VS/	GROUND	160700N1072000E	BENTON, GREGORY REA JR	M	E2	C	XX	1447		1500	0700
R350	690523	CB/	UH1H	122419N1061634E	RAMIREZ, ARMANDO (NMN)	A	E5	C	BB	1446			
M361	690524	VS/OW	F100D		MANSKE, CHARLES JEROME	F	O3	C	BB	1448			
M432	690524	VS/	GROUND	143302N1074119E	CONDIT, ANASTACIO (NMN)	A	E7	C	BB	1449			
W144	690525	VS/	GROUND	165332N1065546E	WEITZ, MONEK	M	E1	C	BB	1450			
W402	690525	VS/	GROUND	165332N1065546E	WILLIAMS, LEROY CHRISTOPHE	M	E2	N	BB	1450			
B227	690601	VS/	GROUND	160400N1081300E	BEANE, DOUGLAS G.	M	E1	C	AR				
H137	690608	VS/	GROUND	150000N1082500E	HARRIS, JESSIE B	A	E3	N	RR	1451	691020		
L105	690612	VS/	GROUND		LEMCOOL, ERNEST F	M	E2	C	AA				
S435	690613	VS/	TRUCK		STORY, JAMES CLELLON	A	E2	C	BB	1453			
W079	690613	LA/	A1H		WARD, NEAL C	F	O2	C	XX	1452		0622	2322
G068	690614	LA/	F4D	164300N1060000E	GRACE, JAMES W	F	O3	C	XX	1455		1455	0755
K052	690614	LA/	F105D		KAHLER, HAROLD	F	O4	C	XX	1454		1312	0612
S143	690617	VS/	GROUND	153416N1081737E	SPARKS, DONALD L	A	E3	C	XX	1456		0830	0130
E058	690618	VS/	GROUND		EVERETTE, EDWARD LOVE, JR.	M	E2	C	AA	9950			
T039	690619	VS/VN	GROUND	165400N1071200E	TELLIER, DENNIS A	M	E3	C	RR	1457	730327	0100	1700
E038	690622	VS/	O2B	123000N1090000E	ENGELHARD, ERICH C	F	O4	C	BR	1458	740401	2100	1400
R376	690622	VS/	WATER		ROBERSON, JOHN WILL	A	E3	N	BB	1459			
S136	690622	VS/	O2B	123000N1090000E	SEAGROVES, MICHAEL A	F	O2	C	BR	1458	740401	2100	1300
C416	690623	VS/	C130B	114007N1061317E	CONDIT, WILLIAM HOWARD JR	F	O4	C	BB	1461			
R354	690623	VS/	C130B	114007N1061317E	REED, TERRY MICHAEL	F	O2	C	BB	1461			
S351	690623	LA/	A4E	171759N1054359E	SAGE, LELAND CHARLES COOKE	N	O2	C	BB	1460			
J350	690627	VS/	WATER		JABLONSKI, MICHAEL JAMES	A	E3	C	BB	1462			
F090	690702	VS/OW	WATER		FRANSEN, ALBERT M JR	N	E4	C	BB	2028			
F057	690704	LA/	A1H		FALLON, PATRICK M	F	O6	C	XX	1463		1223	0523
A367	690708	LA/	A26A		ANDRE, HOWARD VINCENT JR	F	O4	C	BB	1464		2148	0000
S398	690708	LA/	A26A	191643N1030913E	SIZEMORE, JAMES ELMO	F	O4	C	BB	1464		2148	0000
B118	690712	LA/	F4D	180400N1051300E	BANNON, PAUL WEDLAKE	F	O4	C	XX	1465		1045	0345
P080	690712	LA/	F4D	180400N1051300E	PIKE, PETER X	F	O2	C	XX	1465		1045	0345
B454	690714	VS/	UH1B		BUTLER, DEWEY RENEE	A	E3	N	BB	1466			
P083	690715	LA/	F4D	152500N1072100E	POLSTER, HARMON	F	O2	C	XX	1467		2115	1415
W078	690715	LA/	F4D	152250N1072711E	WALKER, MICHAEL S	F	O3	C	XX	1467		2115	1415
D361	690716	VS/OW	F100D	130401N1092059E	DAWSON, JAMES VERNON	F	O3	C	BB	1468			
M212	690719	VS/	OV10A	103607N1045943E	MARTIN, AUBREY GRADY	N	O3	C	BR	1469	740731		
S240	690719	VS/	OV10A	103607N1045943E	SIKKINK, ROY DEAN	N	O2	C	BR	1469	690719		
S402	690720	LA/	A4F	161100N1064059E	SMILEY, STANLEY KUTZ	N	O3	C	BB	1470			

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
B425	690726	VN/OW	A4C	180600N1072658E	BRENNING, RICHARD DAVID	N	03	C	BB	1471			
A734	690727	VS/	GROUND	155309N1081943E	ANH, SAN LEE	W	--	M	--	1472			
B131	690731	LA/	GROUND	162700N1065200E	BURNS, MICHAEL PAUL	A	E4	C	XX	1473		0800	0100
N027	690731	LA/	GROUND	162700N1065200E	NEAL, DENNIS PAUL	A	03	C	XX	1473		0800	0100
B446	690801	VS/	F4E	145936N1082847E	BURD, DOUGLAS GLENN	F	02	C	BB	1474			
C357	690801	VS/	F4E	145936N1082847E	CALLIES, TOMMY LEON	F	03	C	BB	1474			
T350	690802	VN/OW	A7A	175958N1073958E	TALKEN, GEORGE FRANCIS	N	04	C	BB	1475			
B144	690809	VS/	AT SEA	160758N1081135E	BECK, EDWARD EUGENE JR	M	E2	C	XX	1476		0800	2400
D077	690809	LA/	F100F	161800N1063900E	DOTSON, JEFFERSON SCOTT	F	02	C	XX	1477		1040	0340
G067	690809	LA/	F100F		GOURLEY, LAURENT LEE	F	03	C	XX	1477		1040	0340
J357	690809	LA/	UH1E	162613N1065009E	JANOUSEK, RONALD JAMES	M	02	C	BB	1478			
K350	690809	LA/	UH1E	162613N1065009E	KANE, BRUCE EDWARD	M	E4	C	BB	1478			
M416	690810	VN/OW	A4E	180400N1073058E	MICKELSEN, WILLIAM EMIL JR	N	03	C	BB	1479			
S155	690812	VS/CB	APC	113610N1063408E	SEXTON, JOHN C	A	E4	C	RR	1480	711008		
H106	690813	VS/	UH1H	141512N1074200E	HANSEN, LESTER ALAN	A	W2	C	XX	1481			
D073	690818	LA/	O1A	193500N1032600E	DAVIS, DANIEL RICHARD	F	02	C	NR	1482	940406	1700	1000
B400	690819	VS/OW	F4B	154334N1090100E	BOHLIG, JAMES RICHARD	M	02	C	BB	1483			
F060	690819	VN/	F4B	170400N1070600E	FLANIGAN, JOHN NORLEE	M	03	C	XX	1484		1215	0415
M449	690819	VS/OW	F4B	154334N1090100E	MORRISSEY, RICHARD THOMAS	M	03	C	BB	1483			
S142	690819	VN/	F4B	170400N1070600E	SMITH, ROBERT NORMAN	M	05	C	XX	1484		1215	0415
H172	690824	VS/	GROUND	142100N1080000E	HATCH, PAUL G	A	E3		EE	1485	690825		
G379	690829	VS/	F4B		GRAF, ALBERT STEPHEN	M	02	C	BB	1486			
Z352	690829	VS/	F4B		ZIMMER, JERRY ALLEN	M	03	C	BB	1486			
E054	690901	VS/	CH53A	162225N1071137E	ESCOBEDO, JULIAN JR	M	E3	C	BB	1487			
H376	690911	LA/	F4D	163910N1062250E	HELWIG, ROGER DANNY	F	03	C	BB	1488			
S425	690911	LA/	F4D	163910N1062250E	STEARNS, ROGER HORACE	F	03	C	NR	1488	900522		
T043	690916	VS/	GROUND	134039N1080718E	TRAMPSKI, DONALD JOSEPH	A	E2	C	XX	1489			
C119	690918	VS/	GROUND		CLINE, CURTIS ROY	A	E2	C	XX	1490			
C376	690921	LA/	GROUND	165104N1061939E	CECIL, ALAN BRUCE	A	E5	C	BB	1491			
J033	690921	VS/	GROUND	164310N1071200E	JACKSON, JAMES W JR	M	E3	C	XX	1492		1330	0530
F701	690927	VS/	GROUND	104830N1072430E	FISHER, DAVID JOHN	W	E2		--	1494			
H426	690927	LA/	UH1H	144351N1073316E	HUNTLEY, JOHN NORMAN	A	E3	C	BB	1493			
C113	690929	LA/	A6A	161500N1065700E	CURRAN, PATRICK ROBERT	M	02	C	XX	1495		2050	1250
L055	690929	LA/	A6A	161500N1065700E	LONO, LUTHER A	M	04	C	XX	1495		2050	1200
B219	691002	VN/OW	C2A		BECK, TERRY LEE	N	E4	C	BB	2004			
B220	691002	VN/OW	C2A	175402N1073602E	BELL, RICHARD WILLIAM	N	E4	C	BB	2004			
B222	691002	VN/OW	C2A		BOWMAN, MICHAEL LEE	N	E4	C	BB	2004			
D143	691002	VN/OW	C2A		DAYAO, ROLANDO CUEVA	N	E6	M	BB	2004			
D144	691002	VN/OW	C2A		DEAN, DONALD CHESTER	N	E5	C	BB	2004			
D147	691002	VN/OW	C2A	175402N1073602E	DILGER, HERBERT HUGH	N	03	C	BB	2004			
E056	691002	VN/OW	C2A		ELLERD, CARL J	N	E5	C	BB	2004			
F088	691002	VN/OW	C2A		FOWLER, JAMES JEWEL	N	E2	C	BB	2004			
F089	691002	VN/OW	C2A	175402N1073602E	FOWLER, ROY G	N	E4	C	BB	2004			
G120	691002	VN/OW	C2A		GAN, LEONARDO M	N	E7	M	BB	2004			
G122	691002	VN/OW	C2A		GORE, PAUL EDWIN	N	E6	C	BB	2004			
G123	691002	VN/OW	C2A	175402N1073602E	GORSUCH, WILLIAM D	N	E4	C	BB	2004			
H184	691002	VN/OW	C2A	175402N1073602E	HILL, RAYFORD J	N	E4	N	BB	2004			
K091	691002	VN/OW	C2A	175402N1073602E	KOHLER, DELVIN LEE	N	E4	C	BB	2004			
K092	691002	VN/OW	C2A		KOSLOSKY, HOWARD M	N	E3	C	BB	2004			
L100	691002	VN/OW	C2A		LEONARD, ROBERT B	N	E5	C	BB	2004			
L103	691002	VN/OW	C2A	175402N1073602E	LIVINGSTON, RICHARD ALLEN	N	03	C	BB	2004			
M220	691002	VN/OW	C2A	175402N1073602E	MONTGOMERY, RONALD WAYNE	N	E5	C	BB	2004			
M221	691002	VN/OW	C2A		MOORE, WILLIAM R	N	E5	C	BB	2004			
M222	691002	VN/OW	C2A	175402N1073602E	MOSER, PAUL KIERSTEAD	N	E4	C	BB	2004			
P139	691002	VN/OW	C2A	175402N1073602E	PRENTICE, KENNETH M	N	E5	C	BB	2004			
S234	691002	VN/OW	C2A	175402N1073602E	SALAZAR, FIDEL G	N	E5	M	BB	2004			
T074	691002	VN/OW	C2A	175402N1073602E	TERRELL, KEAVIN LEE	N	E4	C	BB	2004			
T078	691002	VN/OW	C2A	175402N1073602E	TYE, MICHAEL JAMES	N	E4	C	BB	2004			
V021	691002	VN/OW	C2A		VIADO, REYNALDO ROCILLO	N	E3	C	BB	2004			
C118	691003	VS/	OV1C	145719N1075326E	CUNNINGHAM, KENNETH LEROY	A	E2	C	XX	1496			
G071	691003	VS/	OV1C	145719N1075326E	GRAFFE, PAUL L	A	02	C	XX	1496			
B215	691006	VS/	GROUND		BOWER, IRVIN LESTER JR	M	E3	C	BB	1497			
A362	691008	VS/	WATER	111526N1064536E	ALTIZER, ALBERT HAROLD	A	E3	C	BB	1498			
W366	691008	LA/	AH1G	161003N1070758E	WATKINS, ROBERT JAMES JR	A	W2	C	BB	1499			
D390	691009	VS/	UH1D	110546N1070433E	DRIVER, DALLAS ALAN	A	E4	C	BB	1500			
G351	691009	VS/	UH1D		GARBETT, JIMMY RAY	A	E4	C	BB	1500			
M436	691009	VS/	UH1D	110546N1070433E	MOORE, RAYMOND GREGORY	A	E4	N	BB	1500			
S450	691009	VS/	UH1D	110546N1070433E	SUYDAM, JAMES LAWRENCE	A	E5	C	BB	1500			
T396	691009	VS/	UH1D		TURNER, JAMES HENRY	A	E4	N	BB	1500			
M045	691010	VS/	O1G		MAXWELL, CALVIN WALTER	A	03	C	XX	1501			
W084	691010	VS/	O1G	150554N1074835E	WEISNER, FRANKLIN LEE	A	02	C	XX	1501			
B137	691016	LA/	OV1C		BOOTH, LAWRENCE RANDOLPH	A	03	N	XX	1502			
R062	691016	LA/	OV1C	184227N1032748E	RATTIN, DENNIS M	A	E4	C	XX	1502		2130	0000

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
S154	691020	LA/	GROUND		STUBBS, WILLIAM WENTWORTH	A	E5	C	XX	1503			
C111	691021	VS/	O2A	120900N1084700E	COOK, GLENN RICHARD	F	O2	C	XX	1504		1200	0500
E040	691021	VS/	O2A	121000N1084700E	ESPENSHIED, JOHN L	F	O4	C	NR	1504	890123	1200	0400
B140	691026	LA/	F4D	171300N1060800E	BYNUM, NEIL STANLEY	F	O2	C	XX	1505		0624	2324
W081	691026	LA/	F4D	171300N1060800E	WARREN, GRAY D	F	O3	C	XX	1505		0624	2324
H115	691027	LA/	A1H	193100N1035000E	HERRICK, JAMES W JR	F	O2	C	XX	1506		1452	0752
G079	691031	VS/	GROUND	140656N1074341E	GAUTHIER, DENNIS L	A	E3	C	XX	1507			
A089	691101	VS/	GROUND	104200N1064300E	ADVENTIO, RUDOLPHO ANDRES	N	E3	C	AA				
B225	691101	VS/	GROUND	135700N1083900E	BAILEY, DANIAL T	A	E3	C	AA	9950			
P362	691101	VS/OW	CH53A	160117N1082011E	PARTINGTON, ROGER DALE	M	O3	C	BB	1508			
C115	691102	LA/	F100F		CARROLL, PATRICK HENRY	F	O2	C	XX	1510		0850	0150
C114	691102	VS/VN	AH1G	122037N1073420E	CHIRICHIGNO, LUIS GENARDO	A	O3	C	RR	1513	730327		
L753	691102	VS/	GROUND	160429N1125319E	LEE, YONG SUN	W	--	M	--	1509			
N007	691102	VS/	GROUND	121410N1072200E	NORTON, MICHAEL ROBERT	A	E3	C	XX	1511			
N031	691102	VS/VN	OH6A	122037N1073410E	NOWICKI, JAMES ERNEST	A	W1	C	RR	1512	730327		
P108	691102	VS/	AH1G	122037N1073410E	PETERSON, MICHAEL T	A	W1	C	RR	1513	691210		
S170	691102	VS/	OH6A	122300N1073430E	SHEPARD, VERNON C	A	E5	C	RR	1512	691210		
W083	691102	LA/	F100F	144500N1071700E	WHITFORD, LAWRENCE W JR	F	O5	C	XX	1510		0850	0150
B141	691103	LA/	GROUND	154800N1064700E	BROWN, WILLIAM THEODORE	A	E6	C	XX	1514			
S147	691103	LA/	GROUND	154800N1064700E	SHUE, DONALD MONROE	A	E4	C	XX	1514			
W087	691103	LA/	GROUND	154800N1064700E	WALD, GUNTHER HERBERT	A	E5	C	XX	1514			
A051	691104	VS/	UH1H	123326N1085304E	ALFORD, TERRY LANIER	A	W1	C	XX	1515		2235	1535
A052	691104	VS/	UH1H	123000N1090400E	ANDERSON, JOHN STEPHEN	A	W1	C	BR	1516	730709		
B143	691104	VS/	UH1H	123000N1090400E	BAUER, RICHARD GENE	A	E4	C	BR	1516	730709		
C121	691104	VS/	UH1H	123000N1090400E	CASTRO, ALFANSO ROGUE	A	O3	C	BR	1516	730709		
C122	691104	VS/	UH1H		CAVENDER, JIM RAY	A	W1	C	XX	1515			
H031	691104	LA/	F105D		HANLEY, LARRY JAMES	F	O3	C	XX	1517		0840	0140
K059	691104	VS/	UH1H	123000N1090400E	KENNEDY, ALAN GORDON	A	E4	C	BR	1516	730709		
K060	691104	VS/	UH1H		KLIMO, JAMES ROBERT	A	E4	C	XX	1515			
M141	691104	VS/	UH1H	123000N1090400E	MEDARIS, RICK EGGBURTUS	A	E4	C	BR	1516	730709		
P090	691104	VS/	UH1H	123000N1090400E	PAYNE, JOHN ALLEN	A	E4	C	BR	1516	730709		
R065	691104	VS/	UH1H	123000N1090400E	ROACH, MARION L	A	E4	C	BR	1516	730709		
W086	691104	VS/	UH1H	123326N1085304E	WARE, JOHN ALAN	A	E4	C	XX	1515		1920	1120
E002	691105	LA/	F4D	172800N1053900E	ECHANIS, JOSEPH YGNACIO	F	O3	C	XX	1518		0434	2134
L037	691105	LA/	F4D	172800N1053900E	LEFEVER, DOUGLAS PAUL	F	O3	C	XX	1518		0434	2134
B136	691112	LA/	F4E		BODAHL, JON KEITH	F	O3	C	XX	1520		0455	2155
D034	691112	LA/	F4D		DENNANY, JAMES EUGENE	F	O4	C	XX	1519		0040	1840
H114	691112	LA/	A1H	172800N1054000E	HELMICH, GERALD ROBERT	F	O4	C	XX	1521		1010	0310
S023	691112	LA/	F4E	172800N1054000E	SMITH, HARRY W	F	O3	C	XX	1520		0455	2155
T044	691112	LA/	F4D	172100N1054200E	TUCCT, ROBERT L	F	O3	C	XX	1519		0040	1740
R063	691113	LA/	GROUND	155813N1070227E	RAY, RONALD E	A	E6	C	XX	1522			
S148	691113	LA/	GROUND	155813N1070227E	SUBER, RANDOLPH BOTHWELL	A	E5	C	XX	1522			
G076	691115	VS/	OV1C	094036N1063437E	GRAF, JOHN GEORGE	N	O4	C	XX	1523		0700	2300
W089	691115	VS/	OV1C	094036N1063453E	WHITE, ROBERT THOMAS	A	O3	C	RR	1523	730401		
B134	691120	LA/	O2A	152300N1073200E	BALDRIDGE, JOHN ROBERT JR	F	O2	C	XX	1524		1655	0855
R043	691120	LA/	O2A		RENETT, WALTER A	F	O5	C	XX	1524		1655	0855
B133	691122	LA/VN	F4J	163740N1055807E	BEDINGER, HENRY JAMES	N	O2	C	RR	1526	730328	0840	0140
C117	691122	LA/	A6A	163000N1062500E	COLLINS, RICHARD FRANK	N	O4	C	XX	1527		2240	1440
D078	691122	LA/	A6A		DEUTER, RICHARD CARL	N	O2	C	XX	1525		1426	0625
Q002	691122	LA/	A6A	163000N1062500E	QUINN, MICHAEL EDWARD	N	O3	C	XX	1527		2240	1400
J373	691123	VS/OW	WATER	115102N1090917E	JONES, GRAYLAND (NMN)	A	E3	C	BB	1528			
B067	691124	LA/	C130A	154900N1064600E	BALAMOTI, MICHAEL DIMITRI	F	O4	C	NR	1530	931115	1907	1207
B138	691124	LA/	C130A	154900N1064600E	BROWN, EARL CARLYLE	F	O3	N	NR	1530	931115	1907	1207
C412	691124	VS/	UH1H		COMER, HOWARD BRISBANE JR	A	W2	C	BB	1531			
D079	691124	LA/	C130A	154900N1064600E	DEWISPELAERE, REXFORD JOHN	F	E4	C	NR	1530	931115	1907	1207
F025	691124	LA/	C130A	154900N1064600E	FELLENZ, CHARLES R	F	E5	C	NR	1530	931115	1907	1207
G026	691124	LA/	C130A	154900N1064600E	GANLEY, RICHARD O	F	O3	C	NR	1530	931115	1907	1207
G073	691124	LA/	C130A	154900N1064600E	GREWELL, LARRY I	F	E5	C	NR	1530	931115	1907	1207
M008	691124	LA/	C130A	154900N1064600E	MATTES, PETER R	F	O2	C	NR	1530	931115	1907	1207
W082	691124	LA/	F105D	193500N1033100E	WHITE, JAMES B	F	O3	C	XX	1529		1619	0919
W085	691124	LA/	C130A		WRIGHT, DONALD L	F	E5	C	NR	1530	931115	1907	1207
R385	691201	VN/OW	AT SEA	181606N1072501E	ROGERS, BILLY LEE	N	E3	N	BB	1532			
D123	691202	VS/	UH1B	141944N1085447E	DUNLAP, WILLIAM C	A	W2	C	NR	1533	890123		
S151	691202	VS/	UH1B	141944N1085447E	SANDERLIN, WILLIAM D	A	E5	C	NR	1533	890123		
S152	691202	VS/	UH1B	141944N1085447E	SHANLEY, MICHAEL HENRY JR	A	E5	C	NR	1533	890123		
V013	691202	VS/	UH1B	141944N1085447E	VANDEN EYKEL, MARTIN D II	A	W2	C	NR	1533	890123	2100	1300
C038	691205	LA/	F4E	193600N1034800E	CLARK, JOHN CALVIN II	F	O3	C	XX	1534		2230	1530
D007	691205	LA/	F4C	173100N1054300E	DANIELSON, BENJAMIN FRANKL	F	O3	C	XX	1535		1127	0427
H103	691205	LA/	F4E	193600N1034800E	HARROLD, PATRICK K	F	O2	C	XX	1534		2230	1530
S243	691215	VS/	GROUND		SCHUMACHER, JAMES K	A	E2		AA				
B223	691216	VN/OW	RF8G	173758N1073857E	BUCKLEY, VICTOR PATRICK	N	O3	C	BB	1537			
L385	691220	VS/	OV10A	102949N1070328E	LONG, CARL EDWIN	M	O3	C	BB	1538			
B450	691222	VS/	UH1C	143405N1073523E	BURRIS, DONALD DEANE JR	A	W2	C	BB	1539			

** U.S PERSONNEL, SOUTHEAST ASIA, CHRONOLOGICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
K058	691222	CB/	UH1C	142617N1072903E	KENNEDY, JAMES EDWARD	A	E4	C	XX	1539			
T393	691226	VN/OW	A6A		TROWBRIDGE, DUSTIN COWLES	N	O2	C	BB	1540			
F062	691230	LA/	F4D	195900N1032900E	FEATHERSTON, FIELDING W 3D	F	O3	C	XX	1541		1700	1000
F061	691230	LA/	F4D		FERGUSON, DOUGLAS D	F	O2	C	XX	1541		1700	1000
B145	700102	LA/	A6A	173400N1053900E	BROOKS, NICHOLAS GEORGE	N	O3	C	BR	1542	820203	1800	1000
F063	700102	LA/	A6A	173400N1053900E	FRYAR, BRUCE C	N	O3	C	XX	1542		1800	1000
L059	700102	LA/	F4D	163400N1062700E	LINDSTROM, RONNIE G	F	O2	C	XX	1543		1325	0625
W088	700102	LA/	F4D	163400N1062700E	WEST, JOHN THOMAS	F	O3	C	XX	1543		1325	0625
W147	700103	VS/	GROUND	152513N1084153E	WALTON, WILBERT	A	E2	N	NR	2055	911114		
B448	700105	LA/	F4B	164658N1060459E	BURNES, ROBERT WAYNE	M	O2	C	BB	1544			
R381	700105	LA/	F4B	164658N1060459E	ROBINSON, LARRY WARREN	M	O4	C	BB	1544			
H117	700107	LA/	A7A	164300N1055100E	HOFF, MICHAEL G	N	O4	C	XX	1546		1300	0500
O352	700107	VS/OW	F4E	162858N1092157E	OCHAB, ROBERT (NMN)	F	O3	C	BB	1545			
A050	700110	VS/	UH1H	152927N1081808E	ALLEN, WAYNE CLOUSE	A	E5	C	NR	1547	890123		
C120	700110	VS/	UH1H		CROSBY, HERBERT CHARLES	A	O3	C	XX	1547			
G077	700110	VS/	UH1H	152927N1081808E	GRAZIOSI, FRANCIS GEORGE	A	E4	C	XX	1547		1425	0625
H116	700110	VS/	UH1H		HOWES, GEORGE ANDREWS	A	W3	C	XX	1547			
C386	700111	LA/	A1H		CHORLINS, RICHARD DAVID	F	O2	C	BB	1549			
T046	700113	VS/	GROUND	135119N1072833E	TUBBS, GLENN E	A	E5	C	XX	1550			
A053	700123	VS/VN	GROUND	154934N1080626E	ANZALDUA, JOSE JESUS JR	M	E4	C	RR	1551	730327	1110	0310
A090	700127	VS/	GROUND		ALCORN, MICHAEL E	M	E4	C	AA				
A366	700128	VN/	HH53B	180200N1053300E	ANDERSON, GREGORY LEE	F	E4	C	BB	1552			
B372	700128	VN/	HH53B	180200N1053300E	BELL, HOLLY GENE	F	O4	C	NR	1552	881215		
L368	700128	VN/	HH53B	180200N1053300E	LEESER, LEONARD CHARLES	F	O3	C	BB	1552			
M140	700128	VN/	F105G	175300N1055100E	MALLON, RICHARD J	F	O3	C	NR	1553	881215	1210	0510
P089	700128	VN/	F105G	175300N1055100E	PANEK, ROBERT J SR	F	O3	C	NR	1553	881215	1210	0510
P411	700128	VN/	HH53B	180200N1053300E	PRUETT, WILLIAM DAVID	F	E8	C	BB	1552			
S390	700128	VN/	HH53B	180200N1053300E	SHINN, WILLIAM CHARLES	F	E5	C	BB	1552			
S449	700128	VN/	HH53B		SUTTON, WILLIAM CARL	F	E7	C	BB	1552			
C747	700200	CB/	GROUND	122857N1060045E	CADOUR, JEAN YVES	W	--	C	MM	1554			
D139	700205	CB/	BOAT	113000N1053000E	DELUCA, ANTHONY J	N	E1	C	RR	1555	700228		
G113	700205	CB/	BOAT	113000N1053000E	GLENN, THOMAS PAUL	N	E1	C	RR	1555	700228		
H118	700205	VS/VN	UH1H	163045N1072824E	HEFEL, DANIEL	A	E4	C	RR	1556	730327		
H171	700205	CB/	BOAT	113000N1053000E	HUNSUCKER, JAMES	N	E3	C	RR	1555	700228		
K063	700205	VS/VN	UH1H	163045N1072824E	KOBASHIGAWA, TOM Y	A	E5	C	RR	1556	730327		
L092	700205	CB/	BOAT	113000N1053000E	LEHNRN, GARY ROBERT	N	E3	C	RR	1555	700228		
L058	700205	VS/	UH1H	162111N1072005E	LYON, JAMES MICHAEL	A	O3	C	KK	1556			
P091	700205	VS/VN	UH1H	163045N1072824E	PARSELS, JOHN WILLIAM	A	O3	C	RR	1556	730327		
S428	700205	VN/OW	A7B		STEPHENSON, RICHARD CHARLE	N	O2	C	BB	1557			
W136	700205	CB/	BOAT	113000N1053000E	WALKER, MICHAEL JAMES	N	E3	C	RR	1555	700228		
K364	700211	LA/	A1E	192959N1030857E	KIEFFER, WILLIAM L JR	F	O5	C	BB	1558			
B416	700212	VS/OW	F4B	164859N1073558E	BRADSHAW, ROBERT SAMUEL 3D	M	O2	C	BB	1559		1805	0000
B423	700212	VS/OW	F4B	164859N1073558E	BREEDING, MICHAEL HUGH	M	O2	C	BB	1559		1805	0000
D081	700218	LA/	F4C	170600N1060700E	DAFFRON, THOMAS CARL	F	O3	C	XX	1561		2306	1606
G075	700218	LA/	F4D	192900N1040300E	GILLEN, THOMAS ELDON	F	O4	C	XX	1560		1000	0300
M139	700218	LA/	F4C	170600N1060700E	MORLEY, CHARLES FRANK	F	O2	C	XX	1561		2306	1606
M437	700220	VS/OW	SH3A		MOORE, SCOTT FERRIS JR	N	E4	C	BB	1562			
S248	700225	VS/	GROUND	104500N1064000E	SABOG, MATEO	A	E8	M	AR	2059	700200		
B415	700228	LA/	CH34	143753N1072404E	BOYLE, WILLIAM (NMN)	A	E7	C	BB	1564			
M409	700302	VS/	GROUND		MCVEY, LAVOY DON	M	O3	C	BB	1565			
S400	700302	VS/	GROUND	154501N1075001E	SKIBBE, DAVID WILLIAM	M	O1	C	BB	2051			
P358	700304	VN/OW	A7A		PARKER, JOHN JACKSON	N	O3	C	BB	1566			
R064	700305	VS/OW	F100D	131100N1092400E	ROSENBAACH, ROBERT PAGE	F	O3	C	XX	1567		0420	2020
G357	700307	VS/OW	CH46D	161920N1074829E	GATES, ALBERT HENRY JR	M	O3	C	BB	1568			
C432	700309	LA/	F4E	152029N1071429E	COTTEN, LARRY WILLIAM	F	O2	C	BB	1570			
P355	700309	VN/OW	F4J	174258N1074658E	PARCELS, REX LEWIS JR	N	O2	C	BB	1571			
R380	700309	VS/OW	SWIM		ROBINSON, EDWARD (NMN)	A	E6	N	BB	1569			
S369	700309	VN/OW	F4J	174258N1074658E	SCHOEPPNER, LEONARD JOHN	N	O3	C	BB	1571			
T364	700309	LA/	F4E		TERLA, LOTHAR GUSTAV T	F	O3	C	BB	1570			
S156	700312	VS/	GROUND		SCULL, GARY BERNARD	A	O1	C	XX	1572			
A382	700319	VS/	GROUND	155407N1074918E	AYERS, DARRELL EUGENE	M	E6	C	BB	1574			
P081	700319	LA/	F4D	173100N1054400E	PUGH, DENNIS GERARD	F	O2	C	XX	1573		1825	1125
B150	700320	VS/	O1G		BUTLER, JAMES EDWARD	A	W1	C	XX	1575			
C124	700320	VS/	O1G	095900N1062045E	COZART, ROBERT GORDON JR	A	O3	C	NR	1575	890427	1028	0228
G371	700321	LA/	UH1E	160142N1071748E	GONZALES, DAVID	M	E5	C	BB	1577			
H417	700321	LA/	ALJ	173057N1054157E	HUDGENS, EDWARD MONROE	F	O4	C	NR	1576	950400		
U350	700321	LA/	UH1E		UNDERWOOD, THOMAS WAYNE	M	E6	C	BB	1577			
B148	700324	CB/	UH1H		BECERRA, RUDY MORALES	A	E4	C	XX	1578			
B146	700324	CB/	UH1H	142754N1071816E	BORONSKI, JOHN ARTHUR	A	E6	C	XX	1578			
G072	700324	CB/	UH1H	142750N1071816E	GANOE, BERMAN JR	A	E4	C	XX	1578			
H124	700324	CB/	UH1H	142750N1071816E	HARNED, GARY ALAN	A	E5	C	XX	1578			
H123	700324	CB/	UH1H		HOSKEN, JOHN CHARLES	A	W1	C	XX	1578			
O021	700324	CB/	UH1H	142750N1071816E	ODONNELL, MICHAEL DAVIS	A	O3	C	XX	1578			

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
P092	700324	CB/	UH1H		POOL, JERRY LYNN	A	02	C	XX	1578			
A054	700326	LA/	O1	175900N1023400E	ALLEN, HENRY LEWIS	F	02	C	XX	1579		0954	0254
E030	700326	LA/	O1	175900N1023400E	ELZINGA, RICHARD G	F	03	C	XX	1579		0954	0254
D083	700404	VS/	O2A		DUFFY, JOHN EVERETT	F	02	C	NR	1580	930500	1400	0600
Y352	700404	VS/	GROUND	165047N1065531E	YOUNG, JEFFREY JEROME	A	E3	C	BB	1582			
A727	700405	CB/	AUTO	110700N1060417E	ARPIN-PONT, CLAUDE	W	--	C	--	1585			
C728	700405	CB/	GROUND	110630N1054658E	CARON, GILLES	W	--	C	--	1583			
C439	700405	VN/OW	F4B	180857N1075859E	CROPPER, CURTIS HENRY	N	03	C	BB	1584			
K729	700405	CB/	GROUND	110700N1060417E	KUSACA, ANKIRA	W	--	M	--	1585			
T730	700405	CB/	GROUND	110700N1060417E	TAKAGI, YUJIRO	W	--	M	--	1585			
V731	700405	CB/	GROUND	110630N1054658E	VISOT, MICHEL	W	--	C	--	1583			
B421	700406	LA/	GROUND	161932N1065123E	BRASSFIELD, ANDREW THOMAS	A	E6	N	BB	1586			
F601	700406	CB/	CYCLE		FLYNN, SEAN LESLIE	V	--	C	PP	1588			
H732	700406	CB/	GROUND	110700N1060417E	HANNOTEAU, GUY	W	--	C	--	1583			
K375	700406	LA/	F100D	153059N1072058E	KLINGNER, MICHAEL LEE	F	03	C	BB	1587		1346	0646
S602	700406	CB/	CYCLE		STONE, DANA	V	--	C	PP	1588			
B733	700408	CB/	GROUND	110241N1055529E	BELLINDORF, DIETER	W	--	C	--	1589			
G734	700408	CB/	GROUND	110630N1054658E	GENSLUCKNER, GEORG	W	--	C	--	1589			
B453	700409	VN/OW	E2A		BUSHNELL, BRIAN LEE	N	E3	C	BB	1590			
H411	700409	VN/OW	E2A		HORCHAR, ANDREW ANTHONY J	N	E3	C	BB	1590			
K381	700409	VN/OW	E2A	174757N1074659E	KNIGHT, LARRY COLEMAN	N	03	C	BB	1590			
P382	700409	VN/OW	E2A		PFAMMANN, CHARLES BROOKS	N	02	C	BB	1590			
G738	700410	CB/	GROUND	110500N1054800E	GRANNEC, NOEL	W	--	C	--	1591			
N354	700411	VS/	A4E	155719N1080148E	NELSON, JAN HOUSTON	M	02	C	BB	1592			
T050	700412	VS/VN	OHLA	144630N1073905E	TABB, ROBERT ERNEST	A	E6	N	RR	1593	730327		
B147	700415	VS/	UH1H		BIVENS, HERNDON ARRINGTON	A	E4	N	XX	1594			
M143	700415	VS/VN	UH1H	145127N1074126E	MILLER, ROGER ALAN	A	W1	C	RR	1594	730305		
A048	700416	LA/	RF4C	161400N1063700E	AYERS, RICHARD LEE	F	04	C	XX	1596		1625	0925
M738	700416	CB/	AUTO	103318N1041713E	MARTIN, RICHARD ADAM	W	--	C	--	1595			
M735	700416	CB/	GROUND	103318N1041713E	METTLER, WILLY	W	--	C	--	1595			
M736	700416	CB/	GROUND	103318N1041713E	MICHEL, ETIENE	W	--	C	--	1595			
R066	700416	LA/	RF4C		KAUSCH, ROBERT E	F	03	C	XX	1596		1625	0925
M142	700420	LA/	F105D	194400N1031500E	MAHAN, DOUGLAS F	F	03	C	BR	1597	720705	1133	0433
W090	700421	VS/	OV10A	152501N1073127E	WHEELER, EUGENE LACY	M	04	C	XX	1598		1125	0325
A055	700422	LA/	AC130A	154400N1065100E	ADACHI, THOMAS YUJI	F	E5	C	NR	1600	931115	0159	1859
B142	700422	LA/	AC130A	154400N1065100E	BROOKS, WILLIAM LESLIE	F	04	C	NR	1600	931115	0159	1859
D084	700422	LA/	AC130A	154400N1065100E	DAVIS, CHARLIE BROWN JR	F	05	C	NR	1600	931115	0159	1859
F064	700422	LA/	AC130A	154400N1065100E	FISHER, DONALD G	F	04	C	NR	1600	931115	0159	1859
G370	700422	LA/	A4C	155904N1064053E	GOLZ, JOHN BRYAN	N	02	C	BB	1599			
H119	700422	LA/	AC130A	154400N1065100E	HARRIS, STEPHEN W	F	E5	C	NR	1600	931115	0100	1800
H120	700422	LA/	AC130A	154400N1065100E	HENSLEY, RONNIE L	F	E5	C	NR	1600	931115	0159	1859
I005	700422	LA/	AC130A	154400N1065100E	IRELAND, ROBERT NEWELL	F	E7	C	NR	1600	931115	0159	1859
L060	700422	LA/	AC130A	154400N1065100E	LINT, DONALD M	F	E2	C	NR	1600	931115	0159	1859
R068	700422	LA/	AC130A	154400N1065100E	ROWLEY, CHARLES S	F	05	C	NR	1600	931115	0159	1859
T048	700422	LA/	AC130A	154400N1065100E	TOWLE, JOHN C	F	02	C	NR	1600	931115	0159	1859
E042	700423	VS/	AH1G	153607N1075801E	EADS, DENNIS KEITH	A	W1	C	XX	1603			
G074	700423	LA/	F4D	170900N1060500E	GOMEZ, ROBERT A	F	02	C	XX	1601		1807	1107
L379	700423	VS/	GROUND	145007N1074108E	LITTLE, DANNY LEONARD	A	E6	C	BB	1602			
L061	700423	LA/	F4D	170900N1060500E	LUCKI, ALBIN E	F	03	C	XX	1601		1807	1107
M145	700423	VS/	AH1G	153607N1075801E	MURPHY, LARRON D	A	03	C	XX	1603			
C442	700424	LA/	U17B	193458N1033059E	CROSS, JAMES EMORY	F	03	C	BB	1604			
R356	700424	LA/	U17B	193458N1033059E	REESE, GOMER DAVID III	F	03	C	BB	1604			
E043	700426	VS/VN	GROUND	145036N1074132E	ELLIOTT, ARTICE W	A	04	C	RR	1605	730327		
H390	700427	VS/OW	UH1H	161830N1080237E	HILL, JOHN RICHARD	A	03	C	BB	1606			
S412	700428	VS/OW	AT SEA		SNIDER, HUGHIE FRANKLIN	A	E4	C	BB	1607			
B151	700429	VS/	GROUND	162622N1071704E	BISHOP, EDWARD JAMES JR	A	E3	C	XX	1608			
C753	700500	CB/	GROUND	110348N1054821E	CLAUDEL,	W	--	C	MM	1609			
R722	700500	CB/	GROUND	110348N1054821E	ROLLIN,	W	--	C	MM	1609			
C128	700502	CB/	UH1H	114600N1060818E	CROWSON, FREDERICK H	A	E4	C	RR	1610	730212		
G080	700502	CB/	UH1H	114612N1060827E	GRIFFIN, RODNEY L	A	E4	C	XX	1610			
M146	700502	CB/	UH1H	114600N1060818E	MASLOWSKI, DANIEL F	A	W1	C	RR	1610	730212		
P094	700502	CB/	UH1H	114612N1060827E	PRICE, BUNYAN DURANT	A	E4	C	XX	1610			
R070	700502	CB/	UH1H		RICHARDSON, DALE W	A	03	C	XX	1610			
V014	700502	CB/	UH1H	114612N1060827E	VARNADO, MICHAEL B	A	W1	C	KR	1610	890427	1700	1000
Y005	700502	CB/	UH1H		YOUNG, ROBERT M	A	03	C	KK	1610			
C391	700503	VN/	F4D	193558N1034859E	CHURCHILL, CARL RUSSELL	F	03	C	BB	1611		1102	0402
C415	700503	VN/	F4D	193558N1034859E	CONAWAY, LAWRENCE YERGES	F	05	C	BB	1611		1102	0402
H381	700506	VS/	UH1H	163709N1065043E	HERNANDEZ, FRANK SANCHEZ	A	E5	C	BB	1612			
K065	700506	VS/	GROUND		KIER, LARRY GENE	A	E3	C	XX	1613			
T051	700506	VS/	GROUND	163840N1065600E	TERAN, REFUGIO THOMAS	A	E3	C	XX	1613			
W427	700506	VS/	UH1H		WORTHINGTON, RICHARD CHARL A	W	2	C	BB	1612			
D607	700507	CB/	AUTO	111000N1054000E	DUDMAN, RICHARD	V	--	C	RR	1614	700615		
M609	700507	CB/	AUTO	111000N1054000E	MORROW, MICHAEL	V	--	C	RR	1614	700615		

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
P603	700507	CB/	AUTO	111000N1054000E	POND, ELIZABETH	V	--	C	RR	1614	700615		
C737	700509	CB/	GROUND	113337N1040742E	CORNEVIN, JEAN	W	--	C	--	1615			
H353	700509	VS/	UH1C		HAIGHT, STEPHEN HAROLD	A	E4	C	BB	1616			
Y739	700510	CB/	GROUND	103712N1041038E	YANAGISAWA, TAKESHI	W	--	M	KK	1617			
Y740	700510	CB/	GROUND	103712N1041038E	YURINO, YOSHIHIKO	W	--	M	KK	1617			
P407	700512	LA/	GROUND		PREISS, ROBERT FRANCIS JR	A	E6	C	BB	1618			
H122	700513	CB/	F4D	142400N1071900E	HUBERTH, ERIC J	F	O2	C	XX	1619		1450	0750
T049	700513	CB/	F4D	142400N1071900E	TRENT, ALAN ROBERT	F	O3	C	XX	1619		1450	0750
C420	700516	VS/OW	EKA3B	163659N1083157E	CONNER, EDWIN RAY	N	E8	C	BB	1620			
S399	700516	VS/OW	EKA3B	163659N1083157E	SKEEN, RICHARD ROBERT	N	O5	C	BB	1620			
W381	700517	VN/OW	F4B	182758N1073700E	WESTWOOD, NORMAN PHILIP JR	N	O3	C	BB	1621		1837	1137
A059	700521	VS/CB	TRUCK	115148N1082752E	ALBERT, KEITH ALEXANDER	A	E4	C	RR	1622	730212		
S177	700525	CB/	GROUND	115234N1060713E	SPRINGMAN, RICHARD	A	E4	C	RR	1581	730212		
L367	700527	CB/	F4D	124459N1072000E	LEE, GLENN HUNG NIN	F	O2	M	NR	1623	931213		
N738	700529	CB/	GROUND	110214N1044331E	NAKAJIMA, TERUO	W	--	M	XX	1624			
D604	700530	VS/	CYCLE	135253N1080057E	DUKE, CHARLES R	V	--	C	MM	1625		0915	0115
M603	700530	VS/	CYCLE	135253N1080057E	MARK, KIT T	V	--	C	MM	1625			
C740	700531	CB/	AUTO	110519N1044119E	COLNE, ROGER	W	--	C	--	1626			
H602	700531	CB/	AUTO	110519N1044119E	HANGEN, WELLES	V	--	C	NR	1626	920323		
I741	700531	CB/	AUTO	110519N1044119E	ISHII, TOMOHARA	W	--	M	KK	1626			
L754	700531	CB/	AUTO	110519N1044119E	LENG, CHAY YOU	W	--	M	EE				
S742	700531	CB/	AUTO	110519N1044119E	SAKAI, KOJIRO	W	--	M	KK	1626			
W743	700531	CB/	AUTO	110519N1044119E	WAKU, YOSHIIHIKO	W	--	M	KK	1626			
H418	700604	VS/	RF4C	120558N1070400E	HUGGINS, BOBBY GENE	F	O4	C	BB	1628			
W408	700604	LA/	CH46D	154852N1070610E	WILSON, HARRY TRUMAN	M	E5	C	BB	1627			
A360	700607	VS/OW	AC119K	160650N1082124E	ALLOWAY, CLYDE DOUGLAS	F	E5	C	BB	1629		2210	1410
W396	700607	VS/	F4B	155122N1075307E	WILBRECHT, KURT MICHAEL	M	O2	C	BB	1630			
E044	700609	VS/	OH6A	114302N1061546E	ELLIOTT, ANDREW JOHN	A	W2	C	XX	1631			
H126	700609	VS/	O1F	143419N1074243E	HILBRICH, BARRY W	A	O3	C	XX	1632			
R069	700609	VS/	O1F	142400N1074400E	RYDER, JOHN L	F	O2	C	XX	1632		1255	0455
P389	700610	CB/	GROUND	123806N1065319E	PIERCE, WALTER MELVIN (MI	A	E3	N	BB	1633			
C127	700617	CB/	GROUND	121833N1071134E	COCHRANE, DEVERTON C	A	E6	C	XX	1634			
L353	700617	CB/	GROUND	121833N1071132E	LAKER, CARL JOHN	A	E4	C	BB	1634			
D388	700618	CB/	F4E	131400N1060758E	DRAKE, CARL WILSON	F	O4	C	BB	1636			
G391	700618	CB/	GROUND	121306N1064535E	GREEN, JAMES ARVIL	A	E3	C	BB	1635			
M400	700618	CB/	F4E	131400N1060758E	MCLAMB, HARRY LAWRENCE	F	O4	C	BB	1636			
E350	700622	VS/OW	A4C	163000N1083000E	EARLE, JOHN STILES	N	O3	C	BB	1637			
G402	700622	VS/	GROUND		GUMBERT, ROBERT WILLIAM JR	A	E3	C	BB	1638			
P096	700623	VS/	TRUCK		PEDERSON, JOE PALMER	A	E7	C	XX	1639			
P095	700623	VS/	TRUCK		PHILLIPS, ROBERT PAUL	A	E2	C	XX	1639		1100	0300
R072	700623	VS/	TRUCK	110933N1063858E	ROZO, JAMES MILAN	A	E4	C	XX	1639		1100	0300
N739	700626	CB/	GROUND	122055N1051348E	NGUYEN, VAN HO LUCIEN	W	--	-	MM	1640			
A058	700629	LA/	A7A	144400N1065200E	ALDERN, DONALD DEANE	N	O5	C	XX	1641		0420	2000
B373	700630	LA/	HH53C	165004N1063104E	BELL, MARVIN EARL	F	E5	C	NR	1643	930324		
B447	700630	VS/	UH1H	121557N1071051E	BURGESS, JOHN LAWRENCE	A	E5	C	BB	1645			
D365	700630	LA/	HH53C		DEAN, MICHAEL FRANK	F	E5	C	NR	1643	930324		
G368	700630	LA/	HH53C		GOEGLIN, JOHN WINFRED	F	O4	C	NR	1643	930324		
H125	700630	LA/	F4E		HILL, GORDON C	F	O2	C	XX	1642		0820	0120
J358	700630	LA/	HH53C		JENKINS, PAUL LAVERNE	F	E7	C	NR	1643	930324		
S158	700630	LA/	F4E		SADLER, MITCHELL O JR	F	O3	C	XX	1642			
S355	700630	LA/	OV10A	164858N1063138E	SANDERS, WILLIAM STEPHEN	F	O3	C	BB	1644			
S362	700630	LA/	HH53C	165004N1063104E	SCHANEBERG, LEROY CLYDE	F	O3	C	NR	1643	930324		
H127	700702	VS/	GROUND	162525N1071140E	HARBER, STEPHEN J	A	E4	C	XX	1646			
B406	700704	LA/	GROUND		BOOKOUT, CHARLES FRANKLIN	A	E7	C	BB	1647			
B367	700707	VS/	GROUND	162643N1071114E	BEALS, CHARLES ELBERT	A	E4	C	BB	1648			
H129	700707	VS/	GROUND	162643N1071116E	HOWARD, LEWIS JR.	A	E4	N	XX	1648			
S161	700721	VS/	GROUND	162634N1071334E	SCHULTZ, RONALD JAMES	A	E3	C	XX	1649			
B152	700724	LA/	F4D		BLOODWORTH, DONALD BRUCE	F	O2	C	XX	1650		2145	1445
R071	700724	LA/	F4D		REED, JAMES WILLIAM	F	O3	C	XX	1650		2145	1445
G396	700725	VN/OW	F4J	184959N1063859E	GREGORY, PAUL ANTHONY	N	O3	C	BB	1651			
B229	700728	VS/	GROUND	135700N1083900E	BARTON, ALAN KEITH	A	E3	C	BR				
B153	700730	LA/	RF4C	151300N1064900E	BROWN, DONALD ALAN	F	O3	C	XX	1652		0256	1956
C129	700730	LA/	RF4C	151300N1064900E	CHAVEZ, GARY ANTHONY	F	O3	C	XX	1652		0256	1956
D731	700800	CB/	GROUND	111658N1030658E	DESIR, ROGER	W	--	C	MM	1653			
A602	700803	CB/	AUTO	120400N1050400E	ANSON, ROBERT	V	--	C	RR	1654	700823		
C444	700810	LA/	UH1H	152149N1073055E	CROWLEY, JOHN EDWARD	A	E4	C	BB	1655			
B433	700812	VS/	WATER		BROWN, JAMES AUSTON	A	E4	N	BB	1656			
B368	700815	LA/	UH1H		BECKER, JAMES CHRISTOF	A	O2	C	BB	1657			
S365	700815	LA/	UH1H	153046N1072021E	SCHMIDT, PETER ALDEN	A	E4	C	BB	1657			
H608	700816	VS/			HARRIS, HENRY A.	V	--	-	BR				
W376	700817	VS/	F4E	155938N1080146E	WELLONS, PHILLIP ROGERSON	F	O4	C	BB	1658			
R113	700827	VS/	GROUND		ROGERS, LYLE DOUGLAS	A	E3	C	AA				
P140	700830	VS/	GROUND		PERALTA, BENJAMIN ROMANE	A	E4	C	AA	9950			

***** UNCLASSIFIED *****

** U.S. PERSONNEL, SOUTHEAST ASIA, CHRONOLOGICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

PAGE 39

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
H128	700905	VS/	O2A	122300N1085200E	HAUER, ROBERT D	F	O2	C	XX	1659		1515	0715
P097	700911	VS/	A4E	161035N1071550E	PLASSMEYER, BERNARD HERBER	M	O2	C	XX	1660		0340	1940
M424	700913	VS/OW	AT SEA		MILLER, WYATT JR (NMN)	A	E2	N	BB	1661			
K602	700918	VN/	ACFT	181000N1061700E	KEESEEE, BOBBY JOE	V	--	--	RR	1662	730314		
D353	701005	LA/	GROUND		DAVIDSON, DAVID ARTHUR	A	E6	C	BB	1663			
G356	701005	LA/	GROUND	161126N1070527E	GASSMAN, FRED ALLEN	A	E5	C	BB	1663			
O020	701008	LA/	RF4C	155000N1061000E	OTT, WILLIAM A	F	O3	C	XX	1664		1740	1040
S144	701008	LA/	RF4C	155000N1061000E	SHAY, DONALD EMERSON JR	F	O3	C	XX	1664		1740	1040
L744	701009	CB/	GROUND	132238N1035403E	LEROUX, PIERRE EMILE	W	--	C	--	1665			
C108	701013	LA/	T28	195659N1022546E	CHESTNUT, JOSEPH LYONS	F	O4	C	NR	1666	950410	1512	0812
M224	701016	VN/OW	F8J		MARTIN, JOHN BERNARD II	N	O3	C	BB	2024			
L748	701017	VS/	GROUND	130941N1091714E	LEABRES, JOSUE A	W	--	C	RR	1667			
T735	701017	VS/	GROUND	130941N1091714E	TAMNYO, ARCADIO Q	W	--	C	RR	1667			
T736	701017	VS/	GROUND	130941N1091714E	TOLENTINO, LAMBERTO A	W	--	C	RR	1667			
M742	701018	CB/	GROUND	133300N1033000E	MADER, KURT	W	--	C	--				
S159	701018	VS/	OH6A	111336N1073445E	STRAIT, DOUGLAS F	A	E4	C	XX	1668			
W093	701019	LA/	GROUND	143500N1072530E	WILSON, PETER JOE	A	E6	C	XX	1669			
H374	701024	LA/	CH3C	173958N1054000E	HEIDEMAN, THOMAS EDWARD	F	E7	C	BB	1670			
C745	701103	VS/	B57	154458N1073959E	CARVER, ROBERT CHARLES	W	--	C	--	1671			
D362	701103	VS/OW	LCU	163226N1074138E	DAY, DENNIS IRVIN	A	E4	C	BB	1672			
D384	701103	VS/OW	LCU	163226N1074138E	DORITY, RICHARD CLAIR	A	E4	C	BB	1672			
G363	701103	VS/OW	LCU	163226N1074138E	GINN, DAVID LANDRELL	A	E3	C	BB	1672			
H746	701103	VS/	B57	154458N1073959E	HERBERT, MICHAEL PATRICK	W	--	C	--	1671			
K373	701103	VS/OW	LCU	163226N1074138E	KITCHENS, PERRY CASTELLION A	A	E4	N	BR	1672	741129		
M358	701103	VS/OW	LCU	163226N1074138E	MANGUS, ARLIE ROBERT	A	E4	C	BB	1672			
M367	701103	VS/OW	LCU		MARTIN, JERRY DEAN	A	E3	C	BB	1672			
N367	701103	VS/OW	LCU	163226N1074138E	NORRIS, CALVIN ANDREW	A	E5	C	BB	1672			
P354	701103	VS/OW	LCU	163226N1074138E	PANTALL, JAMES ROBERT	A	E3	C	BB	1672			
S388	701103	VS/OW	LCU	163226N1074138E	SHEWMAKE, JOHN DANIEL SR	A	E6	C	BB	1672			
W421	701103	VS/OW	LCU	163226N1074138E	WOODS, DAVID WALTER	A	E4	C	BB	1672			
H139	701104	CB/	GROUND	113450N1044900E	HUMPHREY, LARRY D	A	E5	C	AA				
M604	701104	CB/	GROUND	113447N1044859E	MCKAY, CLYDE WILLIAM	V	--	C	AA	1673			
C430	701108	VS/OW	AT SEA	115309N1091635E	CORONA, JOEL (NMN)	A	E3	C	BB	1674			
B356	701113	VN/	RF4C	180258N1054859E	BANCROFT, WILLIAM W JR	F	O2	C	BB	1675			
W428	701113	VN/	RF4C	180258N1054859E	WRIGHT, DAVID IRVIN	F	O4	C	BB	1675			
K377	701114	VN/OW	RF8G		KLUUG, JOSEPH RUSSELL	N	O3	C	BB	1676			
S747	701115	VS/	GROUND	115443N1082651E	SHIN, CHANG WHA	W	--	M	PP	1677			
M395	701124	VS/	OH6A		MCINTOSH, IAN (NMI)	A	W1	C	BB	1678			
S408	701128	LA/	GROUND	143705N1072737E	SMITH, RONALD EUGENE	A	E7	C	BB	1679			
S162	701130	VS/	GROUND	164118N1065923E	STRINGER, JOHN CURTIS 11	A	O2	C	XX	1680			
G389	701204	LA/	GROUND	145418N1072858E	GREEN, GEORGE CURTIS JR	A	E5	C	BB	1681			
T363	701206	VS/OW	UH1H		TAYLOR, WALTER JOSEPH JR	A	E3	N	BB	1682			
D008	701212	LA/	O2A	163900N1061900E	DUCKETT, THOMAS ALLEN	F	O2	C	XX	1683		2300	1600
S146	701212	LA/	O2A		SKINNER, OWEN G	F	O4	C	XX	1683		2300	1600
D146	701215	VN/OW	C2A		DEUSO, CARROLL JOSEPH	N	E9	C	BB	2007			
M213	701215	VN/OW	C2A	172109N1084429E	MCCOY, MERIL OLEN JR	N	O3	C	BB	2007			
O034	701215	VN/OW	C2A	172109N1084429E	OWEN, CLYDE C	N	E4	C	BB	2007			
P138	701215	VN/OW	C2A	172109N1084429E	PIERSANTI, ANTHONY J JR	N	O2	C	BB	2007			
B407	701223	VS/OW	U1A	125821N1092507E	BOOTH, GARY PRESTON	A	E4	C	BB	1684			
M377	701223	VS/OW	U1A	125821N1092507E	MCANDREWS, MICHAEL WILLIAM A	A	W1	C	BB	1684			
W414	701223	VS/OW	U1A	125821N1092507E	WISEMAN, BAIN WENDELL JR	A	W1	C	BB	1684			
L393	701224	LA/	A1E	193726N1034227E	LUNDY, ALBRO LYNN JR	F	O4	C	BB	1685			
B445	701230	LA/	O1		BUNKER, PARK GEORGE	F	O3	C	BB	1686			
A057	710103	LA/	F4E	165400N1055300E	AYRES, JAMES HENRY	F	O4	C	XX	1688		2235	1535
H131	710103	VS/	U6A	134700N1090630E	HOLGUIN, LUIS GALLEGOS	A	W1	C	XX	1687			
M150	710103	VS/	U6A	134700N1090630E	MAGEE, PATRICK JOSEPH	A	E6	C	XX	1687			
O024	710103	VS/	U6A	134718N1090645E	OKERLUND, THOMAS RICHARD	A	W1	C	XX	1687		1120	0320
O023	710103	VS/	U6A	134700N1090630E	OMELIA, DENNIS WILLIAM	A	W1	C	XX	1687			
P099	710103	VS/	U6A	134700N1090630E	PALEN, CARL ANTHONY	A	E5	C	XX	1687			
P102	710103	VS/	U6A	134700N1090630E	PARSONS, MICHAEL D	A	O2	C	XX	1687			
R073	710103	VS/	U6A	134700N1090630E	RHODES, FERRIS ANSEL JR	A	O3	C	XX	1687			
S036	710103	LA/	F4E	165400N1055300E	STRATTON, CHARLES W	F	O3	C	XX	1688		2235	1535
B228	710104	VS/	GROUND		BURTON, NIEL	M	E2	C	AA				
C123	710105	VS/OW	AH1G	162426N1075155E	CRAMER, DONALD MARTIN	A	W2	C	XX	1689			
M418	710106	VN/OW	F4J	175547N1072842E	MILLER, CARLETON PIERCE JR	N	O2	C	BB	1690			
C451	710108	VN/OW	A6C		CURRY, KEITH ROYAL WILSON	N	O5	C	BB	1691			
H109	710115	VS/	GROUND	103415N1045652E	HARWOOD, JAMES ARTHUR	A	E5	C	XX	1692			
K371	710115	VS/	GROUND		KINSMAN, GERALD FRANCIS	A	O2	C	BB	1692			
M427	710117	VS/OW	F4E	162157N1075458E	MIRROR, ROBERT HENRY	F	O4	C	BB	1693			
C368	710126	VN/OW	A4F		CARTER, GERALD LYNN	N	O2	C	BB	1694			
L028	710129	CB/	OV10A	124141N1060117E	LINEBERGER, HAROLD B	F	O4	C	XX	1695		1020	0320
M429	710129	LA/	GROUND	143726N1072554E	MIXTER, DAVID IVES	A	E5	C	BB	1696			
C191	710131	VN/OW	AT SEA		CARTWRIGHT, PATRICK G	N	E4	C	BB	2029			

***** UNCLASSIFIED *****

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
R720	710200	CB/	GROUND	121658N1053758E	RAPIN, PIERRE	W	--	C	MM	1697			
G070	710203	LA/VN	F4D	171700N1061030E	GOTNER, NOBERT A	F	04	C	RR	1698	730328	1057	0357
S164	710203	LA/	F4D	171700N1061030E	STANDERWICK, ROBERT L	F	05	C	XX	1698		1057	0357
P368	710205	VS/	AH1G		PAUL, JAMES LEE	A	W1	C	BB	1699			
S431	710208	LA/	UH1H	163634N1062853E	STEWART, PAUL CLARK	A	W2	C	BB	1700			
B917	710210	LA/	UH-1H	164633N1062807E	BURROWS, LARRY	W	--		BB	2062			1315
H910	710210	LA/	UH-1H	164633N1062807E	HUET, HENRI	W	--		BB	2062			1315
P390	710210	VS/	OH6A		PIETRZAK, JOSEPH RAY	A	E5	C	BB	1701			
P911	710210	LA/	UH-1H	164633N1062807E	POTTER, KENT BIDDLE	V			BB	2062			1315
R379	710210	VS/	OH6A	162025N1070647E	ROBERTSON, MARK JOHN	A	W1	C	BB	1701			
S907	710210	LA/	UH-1H	164633N1062807E	SHIMAMOTO, KEISABURO	W	--		BB	2062			1315
M402	710212	VS/	AH1G	164302N1063420E	MCLEOD, ARTHUR EDWARD	A	W1	C	BB	1702			
W400	710212	VS/	AH1G		WILKINSON, CLYDE DAVID	A	O3	C	BB	1702			
C434	710215	LA/	CH47C	163836N1062558E	CREAR, WILLIS CALVIN	A	E4	N	BB	1703			
C437	710215	LA/	CH47C	163836N1062558E	CRONE, DONALD EVERETT	A	E4	C	BB	1703			
F356	710215	LA/	CH47C		FIVELSON, BARRY FRANK	A	W1	C	BB	1703			
L371	710215	LA/	CH47C		LEONARD, MARVIN MAURICE	A	W2	C	BB	1703			
P401	710215	LA/	CH47C		POWERS, JOHN LYNN	A	E4	C	BB	1703			
T357	710215	LA/	CH47C	163836N1062558E	TAYLOR, JAMES HARRY	A	O1	C	BB	1703			
H130	710216	LA/	F4D	150500N1070700E	HOSKINS, CHARLES L	F	O2	C	XX	1704			2117 1417
P098	710216	LA/	F4D	150500N1070700E	PATILLO, RALPH NATHAN	F	O4	C	XX	1704			2117 1417
B381	710218	VS/	UH1H	160431N1071910E	BERG, GEORGE PHILLIP	A	W1	C	BB	1706			
C433	710218	LA/	OH6A	163910N1062226E	CRANDALL, GREGORY STEPHEN A	A	W1	C	NR	1705	910200		
D371	710218	VS/	UH1H	160431N1071910E	DEMSEY, WALTER EDWARD JR	A	E4	C	BB	1706			
E359	710218	LA/	OH6A	163910N1062226E	ENGEN, ROBERT JOSEPH	A	E4	C	NR	1705	910411		
J365	710218	VS/	UH1H	160431N1071910E	JOHNSON, GARY LEE	A	E4	C	BB	1706			
L373	710218	LA/	OH6A	163910N1062226E	LEWELLEN, WALTER EDWARD	A	E4	C	NR	1705	910411		
L380	710218	VS/	UH1H		LLOYD, ALLEN RICHARD	A	E5	C	BB	1706			
W367	710218	VS/	UH1H		WATSON, RONALD LEONARD	A	O3	C	BB	1706			
W422	710218	VS/	UH1H	160431N1071910E	WOODS, GERALD ERNEST	A	W1	C	BB	1706			
H420	710219	VS/	O2A	160559N1071807E	HULL, JAMES LARRY	F	O2	C	BB	1707			
A063	710220	LA/	UH1C	162721N1062748E	ACALOTTO, ROBERT JOSEPH	A	E4	C	XX	1708			
J035	710220	LA/	UH1C		JOHNSON, RANDOLPH L	A	E5	C	XX	1708			
M151	710220	LA/	UH1C		MAY, DAVID M	A	O2	C	XX	1708			
R074	710220	LA/	UH1C	162721N1062748E	REID, JOHN ERIC	A	W1	C	XX	1708			
H364	710226	CB/	OH6A	115938N1055053E	HARRISON, LARRY GENE	A	E6	C	BB	1709			
S451	710226	CB/	OH6A		SWANSON, JON EDWARD	A	O3	C	BB	1709			
B350	710227	LA/	OH6A	162753N1063121E	BABCOCK, RONALD LESTER	A	O2	C	BB	1711			
L375	710227	VN/OW	F4J	175100N1083000E	LEWIS, LARRY GENE	N	O2	C	BB	1710			
M433	710227	LA/	OH6A	162753N1063121E	MOONEY, FRED (NMN)	A	E7	C	BB	1711			
B392	710301	CB/	UH1H	115940N1055238E	BLACK, PAUL VERNON	A	W1	C	BB	1712			
Z007	710301	VS/	GROUND		ZUBKE, DELAND DWIGHT	A	E5	C	XX	1713			
D391	710303	VS/	GROUND	143351N1073619E	DUBBELD, ORIE JOHN JR	A	O2	C	BB	1714			
D394	710303	VS/	GROUND		DUNCAN, JAMES EDWARD	A	E7	C	BB	1714			
A355	710304	VN/	JU21A		ALGAARD, HAROLD LOWELL	A	W1	C	BB	1715			
A060	710304	VS/VN	GROUND	143200N1073700E	ALLWINE, DAVID FRANKLIN	A	E5	C	RR	1716	730327		
H379	710304	VN/	JU21A	165809N1065407E	HENTZ, RICHARD JAY	A	E5	C	BB	1715			
M364	710304	VN/	JU21A	165809N1065407E	MARKER, MICHAEL WAYNE	A	O3	C	BB	1715			
O359	710304	VN/	JU21A	165809N1065407E	OSBORNE, RODNEY DEE	A	E5	C	BB	1715			
S439	710304	VN/	JU21A	165809N1065407E	STRAWN, JOHN THOMAS	A	E6	C	BB	1715			
H368	710305	LA/	UH1H	163850N1061544E	HATLEY, JOEL CLINTON	A	E4	C	NR	1717	900110		
K368	710305	LA/	UH1H	163850N1061544E	KING, MICHAEL ELI	A	E4	C	NR	1717	900110		
M440	710305	LA/	UH1H	163850N1061544E	MOREIRA, RALPH ANGELO JR	A	W1	C	NR	1717	900110		
N353	710305	LA/	UH1H	163850N1061544E	NELSON, DAVID LINDFORD	A	O3	C	NR	1717	900110		
H134	710306	VS/	AH1G	164204N1063359E	HUMMEL, JOHN F	A	W1	C	XX	1718			
M152	710306	VS/	AH1G	164204N1063359E	MILLINER, WILLIAM PATRICK	A	W1	C	XX	1718			
A061	710307	LA/	OH58A	163700N1063250E	ARD, RANDOLPH JEFFERSON	A	W1	C	XX	1719			
B154	710307	LA/	OH58A	163700N1063250E	BURNETT, SHELDON JOHN	A	O5	C	XX	1719			
A062	710308	VS/VN	OH6A	165720N1070300E	ANSHUS, RICHARD CAMERON	A	O2	C	RR	1720	730327		
G382	710308	VS/	OH6A	162319N1070333E	GRANTHAM, ROBERT EUGENE	A	E4	C	BB	1721			
H354	710308	VS/	OH6A	162319N1070333E	HALE, JOHN DOUGLAS	A	O2	C	BB	1721			
P103	710308	VS/VN	OH6A	165720N1070300E	PRATHER, PHILLIP DEAN	A	W1	C	RR	1720	730327		
S168	710310	CB/	OH6A		SMOOT, CURTIS R	A	E5	N	XX	1722			
J034	710312	VS/	F100D	121900N1083500E	JEFFS, CLIVE G	F	O2	C	XX	1723			1105 0305
C116	710313	LA/	A7E	161210N1063300E	CREED, BARTON SHELDON	N	O3	C	XX	1724			1115 0415
S226	710315	VS/	GROUND		SEXTON, DAVID MASON	A	E5	C	BB	1725			
B156	710317	CB/	UH1H	121017N1062204E	BAUMAN, RICHARD LEE	A	W2	C	XX	1727			
D086	710317	CB/	UH1H		DIX, CRAIG MITCHELL	A	E4	C	XX	1727			
H133	710317	CB/	UH1H		HARRIS, BOBBY GLENN	A	E4	C	XX	1727			
H132	710317	CB/	UH1H	121005N1062140E	HESTAND, JAMES HARDY	A	W1	C	RR	1727	730212		
L376	710317	CB/	AH1G		LILLY, LAWRENCE EUGENE	A	O2	C	BB	1728			
S377	710317	LA/	O2A	164759N1062559E	SCRIVENER, STEPHEN RUSSELL F	F	O2	C	BB	1726			
S380	710317	LA/	O2A		SEELEY, DOUGLAS MILTON	F	O3	C	BB	1726			

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
B398	710318	LA/	AH1G	163811N1062239E	BOFFMAN, ALAN BRENT	A	02	N	NR	1729	900113		
B419	710318	LA/	AH1G	163811N1062239E	BRANDT, KEITH ALLAN	A	03	C	NR	1729	900113		
C130	710319	LA/	UH1C	163940N1062920E	CRISTMAN, FREDERICK LEWIS	A	W1	C	XX	1730			
G081	710319	LA/	UH1C		GARCIA, RICARDO MARTINEZ	A	E5	N	XX	1730			
S167	710319	LA/	UH1C		SPARKS, JON M	A	W1	C	XX	1730			
B361	710320	LA/	UH1H	163544N1062513E	BARKER, JACK LAMAR	A	O4	C	BB	1731			
C390	710320	LA/	UH1H	163544N1062513E	CHUBB, JOHN JACOBSEN	A	E3	C	BB	1731			
D377	710320	LA/	UH1H	163544N1062513E	DILLENDER, WILLIAM EDWARD	A	E4	C	BB	1731			
D393	710320	LA/	UH1H	163544N1062513E	DUGAN, JOHN FRANCIS	A	O3	C	BB	1731			
C400	710322	LA/	UH1H		CLEVE, REGINALD DAVID	A	W1	C	BB	1733			
H356	710322	LA/	UH1H	163623N1063343E	HALL, WALTER RAY	A	E4	C	BB	1733			
K384	710322	LA/	UH1H	163623N1063343E	KNUTSEN, DONALD PAUL	A	E4	C	BB	1733			
M444	710322	LA/	F100D	163758N1061359E	MORIARTY, PETER GIBNEY	F	O3	C	BB	1732		1515	0815
T386	710322	LA/	UH1H	163623N1063343E	TRAVER, JOHN GROVE III	A	W1	C	BB	1733			
B369	710324	VS/	OH58A	164602N1063355E	BECKWITH, HARRY MEDFOR III	A	E5	C	BB	1735			
B149	710324	LA/VN	OV10A	155100N1064100E	BUTCHER, JACK M	F	O2	C	RR	1734	730328	0940	0240
M388	710325	VS/	GROUND		MCDONELL, R D (NFN/NMN)	A	E6	C	BB	1736			
P105	710325	VS/	GROUND		PUESTES, MANUEL RAMERIZ	A	E3	C	XX	1736			
R393	710325	VS/	GROUND	164252N1064203E	ROSSANO, RICHARD JOSEPH	A	E3	C	BB	1736			
S166	710331	VS/	GROUND		SALLEY, JAMES JR	A	E7	N	KK	1737			
T052	710331	VS/	GROUND		TERRILL, PHILIP B	A	E4	C	KK	1737			
S405	710404	CB/	F100D	123257N1051757E	SMITH, JOSEPH STANLEY	F	O1	C	BB	1738			
W745	710407	CB/	AUTO	111200N1040700E	WEBB, CATHERINE M	W	--	C	RR	1121	710430	1130	0230
L062	710409	LA/	A1H	151600N1073600E	LILLY, CARROLL B	F	O3	C	XX	1739		1650	0950
B441	710411	VS/	F100D	143858N1073403E	BUERK, WILLIAM CARL	F	O3	C	BB	1740			
G361	710417	VS/	UH1D	102419N1071543E	GILLESPIE, JOHN FRANCIS	W	E3	C	--	1741			
C131	710424	VS/	GROUND		CHAMPION, JAMES ALBERT	A	E3	C	XX	1742			
M154	710424	VS/VN	GROUND	161155N1071930E	MALO, ISAAGO F	A	E3	C	RR	1742	730327		
L063	710425	LA/	F4D		LEMON, JEFFREY C	F	O3	C	XX	1743		0345	2045
O035	710425	VS/	GROUND	152500N1084200E	ODOM, CHESTER RANDY II	A	E1	N	AA	9950			
S165	710425	LA/	F4D	153700N1065700E	SIGAFOS, WALTER HARRI III	F	O2	C	XX	1743		0345	2045
K068	710427	VS/	UH1H	141240N1072555E	KRUPA, FREDERICK	A	O3	C	XX	1744			
B158	710510	VS/	GROUND		BINGHAM, KLAUS JURGEN	A	E6	C	XX	1745			
L064	710510	VS/	GROUND	155240N1073440E	LUTTRELL, JAMES M	A	E6	C	XX	1745			
W095	710510	VS/	GROUND	155250N1073430E	WALTON, LEWIS C	A	E6	C	XX	1745			
C132	710516	VS/	UH1H		CROOK, ELLIOTT	A	E4	C	XX	1746			
F065	710516	VS/	GROUND	161527N1072019E	FARLOW, CRAIG L	A	W1	C	XX	1746			
J036	710516	VS/	UH1H	161527N1072019E	JACOBSEN, TIMOTHY J	A	E4	C	XX	1746			
N034	710516	VS/	UH1H		NOLAN, JOSEPH PAUL JR	A	O2	C	XX	1746			
P371	710517	VS/	UH1H	163425N1065323E	PEARCE, DALE ALLEN	A	W1	C	BB	1747			
S172	710517	VS/	UH1H	163056N1065508E	SOYLAND, DAVID PECOR	A	W1	C	XX	1747		0630	2230
E045	710518	VS/	GROUND	162800N1065426E	ENTRICAN, DANNY D	A	O2	C	XX	1748			
K383	710527	CB/	OH58A	120105N1063133E	KNUCKEY, THOMAS WILLIAM	A	O2	C	NR	1749	930226		
T361	710527	CB/	OH58A	120105N1063133E	TAYLOR, PHILLIP CHARLES	A	E5	C	NR	1749	930226		
C383	710528	VS/	OH6A	162100N1070818E	CHAVIRA, STEPHEN (NMN)	A	E4	C	BB	1750			
U353	710528	VS/	OH6A	162100N1070818E	URQUHART, PAUL DEAN	A	O3	C	BB	1750			
B437	710531	LA/	OV1A		BRUNSON, JACK WALTER	A	W2	C	BB	1751			
M461	710531	LA/	OV1A	162013N1065308E	MUSIL, CLINTON ALLAN SR	A	O3	C	BB	1751			
A732	710601	LA/	GROUND	152000N1062000E	ANDRE, FATHER	W	--	C	RR		71????		
M353	710601	VS/	AH1G	164107N1064423E	MAGERS, PAUL GERALD	A	O2	C	BB	1752			
W362	710601	VS/	AH1G	164107N1064423E	WANN, DONALD LYNN	A	W2	C	BB	1752			
C139	710605	VS/VN	GROUND	164120N1063850E	CAVAIANI, JON R	A	E5	C	RR	1753	730327		
J041	710605	VS/	GROUND	164111N1064346E	JONES, JOHN ROBERT	A	E5	C	XX	1753			
W410	710614	VS/	GROUND		WILSON, RICHARD JR (NMN)	A	E3	N	BB	1754			
B386	710618	VN/OW	EKA3B	185559N1072457E	BIDWELL, BARRY ALAN	N	E5	C	BB	1755			
D366	710618	VN/OW	EKA3B	185559N1072457E	DEBLASIO, RAYMOND VINCE JR	N	O2	C	BB	1755			
P352	710618	VN/OW	EKA3B	185559N1072457E	PAINTER, JOHN ROBERT JR	N	O3	C	BB	1755			
M218	710621	VN/OW	F8J	172700N1074000E	METZLER, CHARLES D	N	O5	C	BB	2041			
S176	710622	VS/	GROUND	154910N1071919E	STROHLEIN, MADISON ALEXAND	A	E5	C	XX	1756			
B427	710630	VS/	GROUND	160101N1081525E	BRIDGES, PHILIP WAYNE	A	E4	C	BB	1757			
C140	710706	LA/	OV10A	144700N1071700E	CARR, DONALD GENE	A	O3	C	XX	1758			
T053	710706	LA/	OV10A	144700N1071700E	THOMAS, DANIEL W	F	O2	C	XX	1758		1910	1210
K723	710714	VS/	GROUND	135241N1092349E	KIM, IN SHIK	W	--	M	--	1759			
T362	710715	VS/	AH1B		TAYLOR, TED JAMES	A	O3	C	BB	1760			
A376	710718	VS/	UH1H	155247N1073101E	ASTON, JAY STEVEN	A	W1	C	BB	1761			
A371	710724	CB/	OH6A		ANTUNANO, GREGORY ALFRED	A	E5	C	BB	1762			
D350	710724	CB/	OH6A	120327N1063522E	DALTON, RANDALL DAVID	A	E4	C	BB	1762			
B736	710726	CB/	GROUND	132500N1035200E	BAUDELET, GASTON	W	--	C	RR	1763	721029		
W604	710804	VS/CB	GROUND	110700N1063500E	WALDHAUS, RICHARD G	V	--	C	RR	1764	730212		
B380	710807	VS/	GROUND		BERG, BRUCE ALLAN	A	E5	C	BB	1765			
B165	710810	VS/	O1G	165158N1064301E	BATES, PAUL JENNINGS JR	A	O3	C	XX	1766			
D124	710810	VS/	O1G		DOLAN, THOMAS ALBERT	A	E5	C	XX	1766			
K070	710816	VS/	O2A	152500N1081100E	KENNEDY, JOHN W	F	O2	C	NR	1768	920906	1403	0603

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
K397	710818	VS/	TANK	155028N1080821E	KUYKENDALL, WILLIE CLYDE	A	E3	N	BB	1769			
W369	710818	VS/	TANK		WEAKS, MELVIN LEE	A	E3	N	BB	1769			
V355	710826	VS/	GROUND		VENNIK, ROBERT NICHOLAS	A	E6	C	BB	1770			
C138	710910	LA/	F4D	192900N1032800E	CORNWELL, LEROY JASON III	F	O3	C	NR	1771	940800	2100	1400
I008	710910	LA/	F4D		IVAN, ANDREW JR	F	O3	C	NR	1771	940800	2100	1400
B164	710930	LA/	F4E	160500N1063300E	BOND, RONALD LESLIE	F	O2	C	XX	1772		1215	0515
D093	710930	LA/	F4E	160500N1063300E	DONOVAN, MICHAEL LEO	F	O3	C	XX	1772		1215	0515
B737	711005	CB/	GROUND	115104N1044328E	BIZOT, FRANCOIS	W	--	C	RR	1773			
G354	711022	VS/	AH1G	163701N1065442E	GARRETT, MAURICE EDWIN JR	A	O3	C	BB	1774			
E364	711026	VS/OW	CH47B	121301N1091847E	EVELAND, MICKEY EUGENE	A	E4	C	BB	1775			
F354	711026	VS/OW	CH47B	121301N1091847E	FINGER, SANFORD IRA	A	E6	C	BB	1775			
G394	711026	VS/OW	CH47B	121301N1091847E	GREEN, THOMAS FREDERICK	A	E2	C	BB	1775			
L359	711026	VS/OW	CH47B	121301N1091847E	LAUTZENHEISER, MICHAEL (NM)	A	E5	C	BB	1775			
N362	711026	VS/OW	CH47B	121301N1091847E	NICKOL, ROBERT ALLEN	A	E5	C	BB	1775			
T394	711026	VS/OW	CH47B	121301N1091847E	TRUDEAU, ALBERT RAYMOND	A	W1	C	BB	1775			
O350	711029	VS/OW	GROUND		OAKLEY, LINUS LABIN	F	E4	N	BB	1776			
D367	711103	VS/OW	WATER		DECAIRE, JACK LEONARD	A	E6	C	BB	1777			
A730	711108	VS/	BOAT	142046N1090826E	ALEGANO, VICENTE	W	--	C	RR	1778			
C749	711108	VS/	BOAT	142046N1090826E	CANTEL, FELIX C	W	--	C	RR	1778			
D732	711108	VS/	BOAT	142046N1090826E	DOCTOLERO, ROLANDO	W	--	C	RR	1778			
D734	711108	VS/	BOAT	142046N1090826E	DURAN, ELMAN	W	--	C	RR	1778			
G739	711108	VS/	BOAT	142046N1090826E	GUIAO, FELICIANO	W	--	C	RR	1778			
M739	711108	VS/	BOAT	142046N1090826E	MIA, FELINO	W	--	C	RR	1778			
N740	711108	VS/	BOAT	142046N1090826E	NUNEZ, VICENTE	W	--	C	RR	1778			
P728	711108	VS/	BOAT	142046N1090826E	PINEDA, ULDARICO	W	--	C	RR	1778			
P729	711108	VS/	BOAT	142046N1090826E	PRANTILLA, SARSENIO	W	--	C	RR	1778			
T734	711108	VS/	BOAT	142046N1090826E	TADTAD, GOROREDO	W	--	C	RR	1778			
A067	711123	LA/	F4E	153500N1065300E	ALTUS, ROBERT WAYNE	F	O3	C	XX	1779		0505	2205
P110	711123	LA/	F4E		PHELPS, WILLIAM	F	O2	C	XX	1779		0505	2205
T057	711125	VS/	HH53C	103800N1064800E	THOMAS, JAMES R	F	E6	C	XX	1780		1515	0715
B166	711126	LA/	F4D	162000N1045800E	BEUTEL, ROBERT DONALD	F	O2	C	XX	1781		0300	2000
S178	711126	LA/	F4D	162000N1045800E	STEADMAN, JAMES E	F	O3	C	XX	1781		0300	2000
M161	711210	LA/	F105G	174200N1054500E	MCINTIRE, SCOTT WINSTON	F	O5	C	BB	1782		1015	0315
B414	711214	VS/OW	U21A		BOYANOWSKI, JOHN GORDON	A	O5	C	BB	1783			
B424	711214	VS/OW	U21A		BREMNER, DWIGHT AMOS	A	E4	N	BB	1783			
C353	711214	VS/OW	U21A	161835N1081635E	CALDWELL, FLOYD DEAN	A	E6	C	BB	1783			
H402	711214	VS/OW	U21A	161835N1081635E	HOLLINGER, GREGG NEYMAN	A	O3	C	BB	1783			
P376	711214	VS/OW	U21A		PERKINS, CECIL CARRINGTON	A	O3	C	BB	1783			
P377	711214	VS/OW	U21A		PERRY, OTHA LEE	A	W2	N	BB	1783			
H140	711218	VN/	F4D	211000N1061700E	HILDEBRAND, LELAND	F	O4	C	RR	1785	730328	1545	0745
W099	711218	VN/	F4D	211000N1061700E	WELLS, KENNETH	F	O2	C	RR	1785	730328	1545	0745
F360	711219	CB/	OH6A	115901N1055633E	FORAME, PETER CHARLES	A	O2	C	BB	1787			
J042	711219	VN/	F4D	203800N1051700E	JOHNSON, KENNETH	F	O4	C	RR	1784	730314	1401	0701
P404	711219	LA/	F4D	193106N1031738E	POYNOR, DANIEL ROBERTS	F	O2	C	NR	1786	940603		
S401	711219	CB/	OH6A	115901N1055633E	SKILES, THOMAS WILLIAM	A	W1	C	BB	1787			
T371	711219	LA/	F4D	193106N1031738E	THOMAS, LEO TARLTON JR	F	O3	C	NR	1786	940603		
V016	711219	VN/	F4D	203800N1051700E	VAUGHAN, SAMUEL R	F	O2	C	RR	1784	730328	1401	0701
Y741	711221	LA/	DC3	204200N1035900E	YOUNG, CHI-YUEN	W	--	--	--	1995			
F068	711224	LA/	OV10A	144200N1064700E	FINN, WILLIAM ROBERT	F	O2	C	XX	1788		0715	0015
T058	711224	LA/	OV10A		TUCKER, TIMOTHY M	F	O2	C	XX	1788		2010	1310
G091	711226	VN/	OV10A	171000N1061200E	GUENTHER, LYNN	F	O3	C	RR	1790	730212	0630	2330
K071	711226	VN/	F4D	194941N1055008E	KOONS, DALE F	F	O2	C	NR	1789	880406	0935	0235
S179	711226	VN/	F4D	194941N1055008E	STOLZ, LAWRENCE G	F	O3	C	NR	1789	880406	0935	0235
K748	711227	LA/		193357N1012225E	KHAMPHANH, NFI	W	--	--	MM	1791			
R603	711227	LA/	C123K	193357N1012225E	RITTER, GEORGE L	V	--	C	MM	1791			
T601	711227	LA/	C123K		TOWNLEY, ROY F	V	--	C	MM	1791			
W603	711227	LA/	C123K	193357N1012225E	WEISSENBACK, EDWARD J	V	--	C	XX	1791			
C141	711230	VN/	F4B	184500N1055000E	CHARLES, NORRIS ALPHONZO	N	O2	N	RR	1792	720925		
H141	711230	VN/	F4B	184500N1055000E	HOFFMAN, DAVID WESLEY	N	O4	C	RR	1792	730328		
H142	711230	VN/OW	A6A	184500N1055000E	HOLMES, FREDERICK LEE	N	O4	C	XX	1793			
D125	711231	LA/	F4D	172900N1054200E	DUGGAN, WILLIAM YOUNG	F	O4	C	XX	1794		1840	1140
S180	711231	LA/	F4D	172900N1054200E	SUTTER, FREDERICK JOHN	F	O3	C	XX	1794		1840	1140
B378	720120	VS/	UH1H	163837N1064557E	BERDAHL, DAVID DONALD	A	E3	C	BB	1795			
E353	720120	VS/	UH1H	163837N1064557E	EDWARDS, HARRY JEROME	A	E4	N	BB	1795			
C198	720204	VS/OW	A7E	164556N1083654E	COOPER, DANIEL DEAN	N	O3	C	BB	2018			
G092	720216	VN/	F4D	170500N1064600E	GALATI, RALPH W	F	O2	C	RR	1796	730328	1437	0737
L099	720216	VS/OW	AT SEA	165941N1085559E	LEE, ALBERT EUGENE	N	E6	N	BB	2026			
S182	720216	VN/	F4D	170500N1064600E	SCHWERTFEGER, WILLIAM R	F	O3	C	RR	1796	730328	1437	0737
C142	720217	VN/	F105G	165300N1065000E	CUTTER, JAMES D	F	O3	C	RR	1797	730328	1328	0628
F069	720217	VN/	F105G	165300N1065000E	FRASER, KENNETH J	F	O3	C	RR	1797	730328	1328	0628
H143	720217	VN/	F4D	170500N1064900E	HAWLEY, EDWIN A JR	F	O3	C	RR	1798	730212	1432	0732
I009	720217	VN/	F4D	170915N1064940E	IRWIN, ROBERT HARRY	F	O4	C	NR	1798	890731	1432	0732
M443	720225	VS/OW	UH1H		MORGAN, WILLIAM J	A	O4	C	BB	1799			

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
H145	720307	LA/	F4E	160100N1063500E	HOWELL, CARTER A	F	02	C	XX	1800		0655	2355
R082	720307	LA/	F4E	160100N1063500E	RUSCH, STEPHEN A	F	02	C	XX	1800		0655	2355
H144	720314	LA/	OV10A	160100N1062000E	HARDY, ARTHUR HANS	F	02	C	BR	1801	830920	0818	0118
C746	720323	VS/	GROUND	122001N1090001E	CHO, JOON BUN	W	02	M	--	1804			
J352	720323	LA/	F4D	160958N1064659E	JACKSON, JAMES TERRY	F	03	C	BB	1802			
P113	720323	LA/	A7E	152200N1073400E	PIKE, DENNIS STANLEY	N	03	C	XX	1803		0208	1908
W386	720323	LA/	F4D		WHITT, JAMES EDWARD	F	04	C	BB	1802			
L745	720324	VS/	GROUND	122001N1090001E	LEE, YOON DONG	W	E4	M	--				
C443	720327	CB/	HH53C	140622N1063350E	CROW, RAYMOND JACK JR	F	E3	C	BB	1805			
D389	720327	CB/	HH53C	140622N1063350E	DREHER, RICHARD E	F	03	C	BB	1805			
M360	720327	CB/	HH53C	140622N1063350E	MANOR, JAMES (NMN)	F	E4	C	BB	1805			
P353	720327	CB/	HH53C	140622N1063350E	PANNABECKER, DAVID ERIC	F	03	C	BB	1805			
W352	720327	CB/	HH53C		WAGNER, RAYMOND ANTHONY	F	E3	C	BB	1805			
W110	720327	VS/	UH1H	143300N1074620E	WONG, EDWARD PUCK KOW JR	A	E4	M	XX	1806			
B169	720329	LA/	AC130A	163900N1060600E	BRAUNER, HENRY PAUL	F	04	C	XX	1807		0300	2000
C144	720329	LA/	AC130A	163900N1060600E	CANIFORD, JAMES KENNETH	F	E5	C	XX	1807		0300	2000
C145	720329	LA/	AC130A	163900N1060600E	CASTILLO, RICHARD	F	03	C	NR	1807	860301	0300	2000
H146	720329	LA/	AC130A	163900N1060600E	HALPIN, RICHARD C	F	03	C	NR	1807	860301	0300	2000
M164	720329	LA/	AC130A		MILLER, CURTIS D	F	03	C	XX	1807		0300	2000
P114	720329	LA/	AC130A	163900N1060600E	PAULSON, MERLYN L	F	E5	C	NR	1807	860301	0300	2000
P115	720329	LA/	AC130A	163900N1060600E	PEARCE, EDWIN JACK	F	E5	C	NR	1807	860301	0300	2000
R083	720329	LA/	AC130A	163900N1060600E	RAMSOWER, IRVING B II	F	04	C	NR	1807	860301	0300	2000
S185	720329	LA/	AC130A	163900N1060600E	SIMMONS, ROBERT E	F	E3	C	NR	1807	860301	0300	2000
S186	720329	LA/	AC130A	163900N1060600E	SMITH, EDWARD D JR	F	E5	C	NR	1807	860301	0300	2000
S187	720329	LA/	AC130A	163900N1060600E	STEPHENSON, HOWARD D	F	04	C	XX	1807		0300	2000
T061	720329	LA/	AC130A	163900N1060600E	TODD, WILLIAM ANTHONY	F	E3	C	NR	1807	860301	0300	2000
W103	720329	LA/	AC130A	163900N1060600E	WANZEL, CHARLES J III	F	02	C	NR	1807	860301	0300	2000
Y006	720329	LA/	AC130A	163900N1060600E	YOUNG, BARCLAY B	F	03	C	XX	1807		0300	2000
C440	720330	VS/	GROUND	164223N1065408E	CROSBY, BRUCE ALLEN JR	A	E4	C	BB	1808			
F071	720330	VS/VN	OH6A	141627N1074920E	FINCH, MELVIN W	A	03	C	NR	1809	850814		
W378	720330	VS/	GROUND	164223N1065408E	WESTCOTT, GARY PATRICK	A	E5	C	BB	1808			
W098	720401	VS/	GROUND	165640N1070445E	WORTH, JAMES F	M	E4	C	XX	1810		0715	2315
A073	720402	VS/VN	UH1H	165022N1070455E	ASTORGA, JOSE MANUEL	A	E4	C	RR	1812	730305		
B170	720402	VS/	EB66		BOLTE, WAYNE LOUIS	F	04	C	XX	1811		1700	1000
F072	720402	VS/	UH1H	165021N1070454E	FRINK, JOHN W	A	W1	C	NR	1812	930200		
G094	720402	VS/	EB66	165000N1070100E	GATWOOD, ROBIN F JR	F	02	C	XX	1811		1700	0900
G095	720402	VS/	EB66	165000N1070100E	GIANNANGELI, ANTHONY ROBER F	F	05	C	XX	1811		1700	0900
K074	720402	VS/	UH1A	165022N1070455E	KULLAND, BYRON K	A	02	C	NR	1812	930200		
L066	720402	VS/	EB66	165000N1070100E	LEVIS, CHARLES ALLEN	F	05	C	XX	1811		1700	0900
P118	720402	VS/	UH1H	165022N1070455E	PASCHALL, RONALD PAGE	A	E5	C	NR	1812	930200		
S188	720402	VS/	EB66		SEREX, HENRY MUIR	F	04	C	XX	1811		1700	0900
C153	720403	VS/	UH1H	164458N1071109E	CHRISTENSEN, ALLEN DUANE	A	E5	C	XX	1814		1000	0300
H148	720403	VS/VN	OV10A	164900N1070200E	HENDERSON, WILLIAM J	F	02	C	RR	1813	730327	1455	0655
M223	720403	VN/OW	AT SEA	190359N1073357E	MUREN, THOMAS R	N	E2	C	BB	2013			
O029	720403	VS/	UH1H	164458N1071109E	ONEILL, DOUGLAS LEE	A	W2	C	XX	1814			
W113	720403	VS/	UH1H	164458N1071109E	WILLIAMS, EDWARD W	A	W1	C	XX	1814			
Z008	720403	VS/	UH1H	164458N1071109E	ZICH, LARRY ALFRED	A	W2	C	XX	1814		1000	0200
S415	720405	VS/	AH1G	114818N1063610E	SPENGLER, HENRY MERSHON 3D A	O3	C	NR	1815	890427			
W412	720405	VS/	AH1G	114818N1063610E	WINDELER, CHARLES CARL JR	A	W2	C	NR	1815	890427		
A358	720406	VS/	HH53C		ALLEY, JAMES HAROLD	F	E4	C	BB	1817			
A379	720406	VS/	HH53C	164658N1070157E	AVERY, ALLEN JONES	F	E6	C	BB	1817			
C354	720406	VS/	HH53C	164658N1070157E	CALL, JOHN HENRY III	F	02	C	BB	1817			
C379	720406	VS/	HH53C	164658N1070157E	CHAPMAN, PETER HAYDEN II	F	03	C	BB	1817			
D128	720406	VN/	A7E		DUNLOP, THOMAS EARL	N	O5	C	XX	1816			
P374	720406	VS/	HH53C	164658N1070157E	PEARSON, WILLIAM ROY	F	E4	C	BB	1817			
P405	720406	VS/	HH53C		PRATER, ROY DEWITT	F	E6	C	BB	1817			
C149	720407	VS/CB	GROUND	115015N1063550E	CARLSON, ALBERT E	A	O4	C	RR	1819	730212		
G737	720407	VS/	GROUND	115226N1063545E	GAUDEUL, E	W	--	C	RR	1818			
L751	720407	VS/	GROUND	115226N1063545E	LESTIENNE, F	W	--	C	RR	1818			
L752	720407	VS/	GROUND	115226N1063545E	LOUYRETTE, H	W	--	C	RR	1818			
L072	720407	VS/	GROUND	114338N1063502E	LULL, HOWARD B JR	A	E7	C	XX	1819			
P727	720407	VS/	GROUND	115226N1063545E	PIECHAUD, PHILLIPE	W	--	C	RR	1818			
P119	720407	VS/	OV10A	165150N1070338E	POTTS, LARRY FLETCHER	M	O2	N	XX	1820		1108	0308
R721	720407	VS/	GROUND	115226N1063545E	RIPAUD, G	W	--	C	RR	1818			
S198	720407	VS/	GROUND	114946N1063520E	SCHOTT, RICHARD S	A	O5	C	XX	1819			
S189	720407	VS/CB	GROUND	115015N1063550E	SMITH, MARK A	A	O3	C	RR	1819	730212		
W104	720407	VS/	OV10A	165150N1070338E	WALKER, BRUCE C	F	O2	C	XX	1820		1108	0308
W105	720407	VS/CB	GROUND	115015N1063550E	WALLINGFORD, KENNETH	A	E8	C	RR	1819	730212		
D729	720408	VS/CB	GROUND	115015N1063550E	DUMOND, YVES M	W	--	C	RR	1819	720713	1000	0300
R087	720408	VS/CB	GROUND	112249N1061030E	RAY, JOHNNIE L	A	O3	C	RR	1821	730212		
V732	720408	VS/	GROUND	115331N1063658E	VITTE, RAYMOND JULES	W	--	C	RR	1823			
W111	720408	VS/CB	GROUND	115009N1063531E	WANAT, GEORGE K JR	A	O3	C	RR	1819	730212		
B738	720409	VS/	GROUND	115226N1063545E	BONZON, R	W	--	C	RR	1825			

** U.S PERSONNEL, SOUTHEAST ASIA, CHRONOLOGICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
D733	720409	VS/	GROUND	115226N1063545E	DUPONT, ENTIENNE	W	--	C	RR	1825			
K075	720409	LA/	A6A	164800N1062900E	KETCHIE, SCOTT DOUGLAS	M	02	C	XX	1824		1920	1120
C147	720413	VN/OW	EA6A	183100N1073200E	CHRISTENSEN, JOHN MICHAEL	M	02	C	XX	1826		0412	2012
L067	720413	VN/OW	EA6A		LEET, DAVID LEVERETT	M	03	C	XX	1826		0412	2012
G124	720414	VS/	F4J		GREENLEAF, JOSEPH G	N	03	C	BB	2044			
M217	720414	VS/	F4J	164856N1065956E	MCKINNEY, CLEMIE	N	03	N	NR	2044	850814		
D129	720415	VN/	F4E	172530N1063400E	DESPIEGLER, GALE A	F	04	C	RR	1827	730328	0945	0245
T062	720415	VN/	F4E	172600N1063400E	TRIMBLE, LARRY ALLEN	F	02	C	NR	1827	890621	0945	0245
J043	720416	VN/	F105G	205500N1064700E	JONES, ORVIN C JR	F	03	C	XX	1828		0310	2010
M165	720416	VN/	F105G	205500N1064700E	MATEJA, ALAN PAUL	F	03	C	XX	1828		0310	2010
A068	720420	VS/	F4D	152900N1073100E	AMOS, THOMAS HUGH	F	03	C	XX	1831		0127	1827
B171	720420	VS/	F4D	152900N1073100E	BURNHAM, MASON IRWIN	F	03	C	XX	1831		0127	1827
E048	720420	VN/	RF4C	172400N1063400E	ELIAS, EDWARD K	F	04	C	RR	1830	720925	1117	0417
A731	720422	VS/	GROUND	142047N1080052E	ARNOULD, MARCEL LEON	W	--	C	RR	1832			
B739	720422	VS/	GROUND	142047N1080052E	BRICE, GABRIEL PAUL	W	--	C	RR	1832			
C750	720422	VS/	GROUND	142047N1080052E	CARAT, PAUL HENRY JEAN	W	--	C	RR	1832			
D730	720422	VS/	GROUND	142047N1080052E	DUJON, LEONE	W	--		RR	1832			
C367	720424	VS/	UH1H		CARTER, GEORGE WILLIAMS	A	04	C	BB	1833			
E358	720424	VS/	UH1H	143918N1074711E	ELLEN, WADE LYNN	A	W1	C	BB	1833			
H422	720424	VS/	UH1H	143918N1074711E	HUNSICKER, JAMES EDWARD	A	02	C	BB	1833			
J376	720424	VS/	UH1H		JONES, JOHNNY MACK	A	02	C	BB	1833			
Y007	720424	VS/	GROUND	143913N1074958E	YONAN, KENNETH JOSEPH	A	03	C	NR	1835	880406		
Z354	720424	VS/	UH1H	143918N1074711E	ZOLLICOFFER, FRANKLIN	A	E4	N	BB	1833			
B175	720425	VS/	GROUND		BROWNLEE, ROBERT WALLACE	A	05	C	XX	1834			
A363	720426	VS/	C130E	113803N1063547E	AMESBURY, HARRY ARLO JR	F	04	C	BB	1837			
C426	720426	VS/	C130E		COOKE, CALVIN C JR	F	E5	C	BB	1837			
D395	720426	VS/	C130E		DUNN, RICHARD EDWARD	F	E6	C	BB	1837			
H748	720426	CB/	AUTO	112250N1051451E	HIRONS, ALAN	W	--	--	--	1836			
H413	720426	VS/	C130E	113803N1063547E	HOSKINS, DONALD RUSSELL	F	E6	C	BB	1837			
R605	720426	CB/	AUTO	112250N1051451E	REYNOLDS, TERRY L	V	--	C	XX	1836			
R400	720426	VS/	C130E	113803N1063547E	RUSSELL, RICHARD LEE	F	02	C	BB	1837			
W374	720426	VS/	C130E	113803N1063547E	WEISMAN, KURT FREDERICK	F	03	C	BR	1837	750227		
M166	720427	VN/	F4B	195700N1052500E	MOLINARE, ALBERT R	N	03	C	RR	1838	730328	1642	0942
S190	720427	VN/	F4B	195700N1052500E	SOUDER, JAMES BURTON	N	04	C	RR	1838	730328	1642	0942
S238	720430	VN/OW	AT SEA	170000N1083000E	SEAGRAVES, MELVIN D	N	E3	C	BB	2017			
B210	720502	VS/	UH1H	163925N1071320E	BERKSON, JOSEPH MIKE	A	03	C	BR	1839	720720		
J054	720502	VS/	UH1H	163925N1071320E	JESSE, WILLIAM C.	A	W2	C	BR	1839	720720		
M206	720502	VS/	UH1H	163925N1071320E	MORGAN, CHARLES V.	A	E4	C	BR	1839	720720		
P413	720502	VS/	UH1H	163525N1071320E	PETRILLA, JOHN J JR	A	W1	C	BR	1839	720720		
P414	720502	VS/	UH1H	163525N1071320E	PORTERFIELD, DALE K	A	E4	N	BR	1839	720727		
A070	720503	VN/	F4E	170300N1065720E	AYRES, TIMOTHY ROBERT	F	03	C	RR	1841	730328	0734	0034
B457	720503	VS/	C130E	113805N1063610E	BRACEY, LESTER JR	F	E4	N	BR	1840	720817		
H175	720503	VS/	C130E	113924N1063752E	HOPPER, JOSEPH CLIFFORD	F	E5	C	BR	1840	720817		
M172	720503	VN/	A6A	174859N1072957E	MCDONALD, JOSEPH WILLIAM	M	02	C	XX	1842		1400	0700
M204	720503	VS/	C130E	113924N1063752E	MCIVER, ALEXANDER	F	03	C	BR	1840	720817		
S191	720503	VN/	F4E	170300N1065720E	SIENICKI, THEODORE S	F	02	C	RR	1841	730328	0734	0034
S225	720503	VS/	C130E	113924N1063752E	SLATER, FREDDIE LEON	F	E5	C	BR	1840	720817		
U005	720503	VS/	C130E	113924N1063752E	UNGER, DON LEE	F	03	C	BR	1840	720817		
W138	720503	VS/	C130E	113924N1063752E	WIDERQUIST, THOMAS CARL	F	02	C	BR	1840	720817		
W116	720503	VN/	A6A	174859N1072957E	WILLIAMS, DAVID BERYL	M	03	C	NR	1842	890621		
W107	720506	VN/	A7E	173800N1062800E	WILES, MARVIN BENJAMIN C	N	03	C	XX	1843		0906	0206
C162	720507	VS/	F4J		CONSOLVO, JOHN WADSWORT JR	M	03	C	XX	1845			
K072	720507	VN/	RA5C	195900N1055100E	KERNAN, JOSEPH EUGENE	N	02	C	RR	1844	730328	1644	0944
P116	720507	VN/	RA5C	195900N1055100E	POLFER, CLARENCE	N	05	C	RR	1844	730328	1644	0944
L365	720508	VN/OW	SH3G		LEAVER, JOHN MURRAY JR	N	05	C	BB	1846			
T355	720508	VN/OW	SH3G	182105N1075959E	TAYLOR, EDMUND BATTELLE JR N	A	06	C	BB	1846			
R090	720509	VS/VN	AH1G	144110N1074001E	REEDER, WILLIAM S	A	03	C	RR	1847	730327		
B173	720510	VN/	F4J	205700N1062000E	BLACKBURN, HARRY LEE JR	N	05	C	NR	1850	860410	1305	0605
H149	720510	VN/	F4D	214100N1050700E	HARRIS, JEFFREY L	F	03	C	XX	1848		1014	0314
L068	720510	VN/	F4D	214600N1045900E	LODGE, ROBERT A	F	04	C	NR	1849	770930	1000	0300
R085	720510	VN/	F4J	205648N1062002E	RUDLOFF, STEPHEN A	N	03	C	RR	1850	730328	1305	0605
W108	720510	VN/	F4D	214100N1050700E	WILKINSON, DENNIS E	F	03	C	NR	1848	780823	1014	0314
B394	720511	VS/	A37		BLASSIE, MICHAEL JOSEPH	F	02	C	BB	1853			
H150	720511	VS/	O2A	113900N1063700E	HASELTON, JOHN H	F	02	C	BR	1854	740426	1110	0310
K073	720511	VN/	F4D	213000N1053000E	KITTINGER, JOSEPH W JR	F	05	C	RR	1852	730328	1600	0900
P117	720511	VN/	F105G	204800N1052900E	PADGETT, JAMES P	F	04	C	RR	1851	730328	1502	0802
R084	720511	VN/	F4D	213000N1053000E	REICH, WILLIAM J	F	02	C	RR	1852	730328	1600	0900
S197	720511	VS/	AH1G	113825N1063639E	STROBRIDGE, RODNEY L	A	03	C	XX	1855			
T063	720511	VN/	F105G	204800N1052900E	TALLEY, WILLIAM H	F	04	C	RR	1851	730328	1502	0802
W114	720511	VS/	AH1G	113825N1063639E	WILLIAMS, ROBERT J	A	03	C	XX	1855			
A072	720512	VS/	F4E	165422N1065240E	ADAIR, SAMUEL YOUNG JR	F	03	C	BR	1857	741106	1420	0620
B172	720512	LA/	F4D	171200N1060900E	BOGARD, LONNIE PAT	F	03	C	XX	1856		2111	1411
C150	720512	VS/	F4E	165422N1065240E	CRESSEY, DENNIS C	F	02	C	BR	1857	741106	1420	0620

** U.S. PERSONNEL, SOUTHEAST ASIA, CHRONOLOGICAL ORDER **
 (INCLUDES SELECTED FOREIGN NATIONALS)

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
O028	720512	LA/	F4D	171200N1060900E	OSTERMEYER, WILLIAM HENRY	F	O2	C	XX	1856		2111	1411
B174	720518	VN/	F4D	212300N1061700E	BEDNAREK, JONATHAN BRUCE	F	O2	C	NR	1858	881215	1300	0600
R086	720518	VN/	F4D	212300N1061700E	RATZEL, WESLEY D	F	O2	C	NR	1858	881215	1300	0600
M170	720519	VS/VN	OV10A	164444N1071844E	MOTT, DAVID P	F	O3	C	RR	1860	730327	1556	0756
N037	720519	VN/	A7B	182245N1055450E	NICHOLS, AUBREY ALLEN	N	O3	C	RR	1859	730328	1713	1013
T064	720519	VS/VN	OV10A	164444N1071844E	THOMAS, WILLIAM E	M	W2	C	RR	1860	730327		
W109	720520	VN/	F4D	205700N1051100E	WILLIAMS, JAMES W	F	O3	N	RR	1861	730328	1305	0505
B178	720523	VN/	A7B	201700N1062500E	BARNETT, CHARLES EDWARD	N	O5	C	NR	1863	881103	1200	0505
B177	720523	VN/	F4D	170800N1064700E	BEAN, WILLIAM RAYMOND JR	F	O3	C	RR	1862	730328	2035	1335
B176	720523	VN/	F4D	170800N1064700E	BYRNS, WILLIAM G	F	O3	C	RR	1862	730328	2035	1335
B179	720524	VN/	F8J	210000N1063200E	BEELEER, CARROLL ROBERT	N	O3	C	RR	1864	730328	1000	0200
H157	720524	VS/	AH1G	113345N1063717E	HENN, JOHN ROBERT JR	A	W2	C	XX	1865			
S192	720525	VN/	A4F	183700N1054200E	STRONG, HENRY HOOKER JR	N	O5	C	XX	1866		1830	1130
L070	720527	VN/	A4F	182700N1054800E	LATENDRESSE, THOMAS B	N	O3	C	RR	1867	730328		
M177	720529	VS/	OH6A	142501N1075757E	MORROW, LARRY K	A	E4	C	XX	1868			
K093	720605	VN/OW	AT SEA		KRANER, DAVID S	N	E3	C	BB	2011			
P370	720605	VS/OW	AT SEA	164460N1080159E	PAYNE, KYLIS THEROD	N	E2	N	BB	1869			
F074	720606	VN/	F4D	215000N1045300E	FOWLER, JAMES ALAN	F	O4	C	XX	1870		1129	0429
S181	720606	VN/	F4D	215000N1045300E	SEUELL, JOHN W	F	O3	C	XX	1870		1129	0429
M171	720608	VS/VN	F4E	170100N1070700E	MURPHY, JOHN S. JR	F	O3	C	RR	1871	730327	1540	0740
A075	720611	VN/	A6A	202515N1061034E	ANGUS, WILLIAM KERR	M	O3	C	RR	1872	730328	1115	0415
B384	720611	VS/	OH6A		BIBBS, WAYNE (NMN)	A	E3	N	BB	1874			
H351	720611	VS/	OH6A		HACKETT, JAMES EDWARD	A	E4	C	BB	1873			
H404	720611	VS/	OH6A	162326N1072407E	HOLM, ARNOLD EDWARD JR	A	O3	C	BB	1874			
M408	720611	VS/	OH6A		MCQUADE, JAMES RUSSELL	A	O2	C	BB	1873			
W117	720611	VN/	A6A	202515N1061034E	WILSON, ROGER E	M	O3	C	NR	1872	880713	1115	0415
Y350	720611	VS/	OH6A	162326N1072407E	YEAKLEY, ROBIN RAY	A	E4	C	BB	1874			
W398	720612	VS/	OH6A		WILEY, RICHARD DENNIS	A	E4	C	BB	1875			
F075	720613	VN/	F4E	215600N1051600E	FULTON, RICHARD J	F	O2	C	RR	1876	730328	0930	0230
H101	720613	VN/	F4E	215600N1051600E	HANSON, GREGG O	F	O2	C	RR	1876	730328	0930	0230
D132	720614	VN/OW	A7A	184800N1054800E	DAVIS, FRANCIS JOHN	N	O4	C	XX	1877			
A074	720618	VS/	AC130A	161500N1071200E	AYRES, GERALD FRANCIS	F	O4	C	NR	1879	931005	2355	1655
C152	720618	VS/	AC130A	161500N1071200E	COLE, RICHARD MILTON JR	F	E6	C	NR	1879	931005	2355	1555
D131	720618	VS/	AC130A	161500N1071200E	DANIELSON, MARK GILES	F	O3	C	NR	1879	931005	2355	1555
G098	720618	VS/	AC130A	161500N1071200E	GILBERT, PAUL F	F	O2	C	NR	1879	931005	2355	1555
H151	720618	VS/	AC130A	161500N1071200E	HARRISON, ROBERT HEERMAN	F	O4	C	NR	1879	931005	2355	1555
H152	720618	VS/	AC130A	161500N1071200E	HUNT, LEON ANDREW	F	E7	C	NR	1879	931005	2355	1555
K076	720618	VN/	A7A	181500N1054700E	KILPATRICK, LARRY R	N	O3	C	XX	1878		0244	1944
K077	720618	VS/	AC130A	161500N1071200E	KLINKE, DONALD HERMAN	F	E5	C	NR	1879	931005	2355	1555
L069	720618	VS/	AC130A	161500N1071200E	LEHRKE, STANLEY L	F	E4	C	NR	1879	931005	2355	1555
M176	720618	VS/	AC130A	161500N1071200E	MERCER, JACOB E	F	E7	C	NR	1879	931005	2355	1555
N039	720618	VS/	AC130A	161500N1071200E	NEWMAN, LARRY J	F	E5	C	NR	1879	931005	2355	1555
N038	720618	VS/	AC130A	161500N1071200E	NYHOF, RICHARD E	F	E5	C	NR	1879	931005	2355	1555
W115	720618	VS/	AC130A	161500N1071200E	WILSON, ROBERT ALLAN	F	O3	C	NR	1879	931005	2355	1555
C148	720621	VN/	F4E	212300N1050600E	CALLAGHAN, PETER A	F	O2	C	RR	1880	730328	1730	1030
R089	720621	VN/	F4E	212300N1050600E	ROSE, GEORGE A	F	O3	C	RR	1880	730328	1730	1030
B180	720624	VN/	F4E	212015N1045435E	BEEKMAN, WILLIAM DAVID	F	O3	C	RR	1881	730328	1558	0858
G096	720624	VN/	F4E	212015N1045435E	GRANT, DAVID B	F	O3	C	RR	1881	730328	1558	0858
J044	720624	VN/	F4D	205200N1051800E	JACKSON, CHARLES A	F	O2	C	RR	1882	730212	1550	0850
M167	720624	VN/	F4D		MCCARTY, JAMES L	F	O2	C	XX	1882		1550	0850
S194	720625	VN/	A7E	191100N1052700E	SHUMWAY, GEOFFREY RAYMOND	N	O3	C	XX	1883		1758	1058
B181	720627	CB/	O2A	110300N1055400E	BAKER, DAVID EARLE	F	O3	C	RR	1888	730212	0910	0210
C155	720627	VN/	F4E	210900N1050300E	CERAK, JOHN P	F	O3	C	RR	1886	730328	0851	0151
D130	720627	VN/	F4E	210900N1050300E	DINGEE, DAVID B	F	O3	C	RR	1886	730328	0851	0151
F076	720627	VN/	F4E	205832N1055030E	FRANCIS, RICHARD L	F	O3	C	RR	1887	730328	0856	0156
H155	720627	VN/	F4E	210000N1043000E	HANTON, THOMAS J	F	O3	C	RR	1884	730328	1235	0535
M175	720627	VN/	F4E	210000N1043000E	MCDON, RICHARD H	F	O2	C	RR	1885	730328	1235	0535
S201	720627	VN/	F4E	205832N1055030E	SULLIVAN, FARRELL JUNIOR	F	O5	C	NR	1887	830603	0856	0156
C156	720701	VN/	F4E	211600N1061200E	CHENEY, KEVIN J	F	O3	C	RR	1889	730328	1625	0925
R095	720701	VN/	F4E	211600N1061200E	ROBINSON, PAUL K	F	O4	C	RR	1889	730328	1625	0925
C154	720703	VN/	F4E	180720N1054347E	CUTHBERT, STEPHEN HOWARD	F	O3	C	NR	1890	900913	1800	0500
M168	720703	VN/	F4E	180700N1054400E	MARSHALL, MARION A	F	O3	N	RR	1890	730329	1800	0500
E050	720705	VN/	F4E	212900N1063600E	ELANDER, WILLIAM J JR	F	O4	C	RR	1891	730329	1130	2230
L073	720705	VN/	F4E	212900N1063600E	LOGAN, DONALD K	F	O2	C	RR	1891	730329	1130	2230
S202	720705	VN/	F4E	212400N1062400E	SEEK, BRIAN J	F	O2	C	RR	1892	730329	1130	2230
S199	720705	VN/	F4E	212400N1062400E	SPENCER, WILLIAM A	F	O3	C	RR	1892	730329	1130	2230
K080	720707	VS/VN	A6A	163700N1064750E	KROBOTH, ALAN J	M	O2	C	RR	1894	730327	1715	0915
R097	720707	VS/	A6A		ROBERTSON, LEONARD	M	O3	C	XX	1894		1717	0917
G097	720710	VN/	A4F		GREEN, FRANK CLIFFORD JR	N	O5	C	XX	1895		0405	2105
C189	720711	VS/	CH53D	165109N1071204E	CRODY, KENNETH LLOYD	M	E4	C	BB	1999			
H179	720711	VS/	CH53D		HENDRIX, JERRY WAYNE	M	E6	C	BB	1999			
L071	720711	VN/	A4F	204100N1060100E	LESENE, HENRY D	N	O4	C	RR	1896	730329	1200	0500
M169	720711	VN/	F4J	212600N1060800E	MASTERTON, FREDERICK J	N	O3	C	RR	1897	730329	0605	2305

** U.S. PERSONNEL, SOUTHEAST ASIA, CHRONOLOGICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
R088	720711	VN/	F4J	212600N1060800E	RANDALL, ROBERT I	N	03	C	RR	1897	730329	0605	2305
H156	720712	VN/	F4E	174300N1062900E	HUARD, JAMES L	F	02	C	NR	1898	881200	0900	2200
O030	720712	VN/	F4E		ODONNELL, SAMUEL JR	F	03	C	XX	1898		0900	2000
S604	720712	VS/	GROUND	164500N1071100E	SHIMKIN, ALEX	V	--	C	MM	1899			
B182	720717	VS/	F4D		BROWN, WAYNE GORDON II	F	03	C	XX	1901		1900	0700
H350	720717	VN/OW	A7B		HAAS, LEON FREDERICK	N	03	C	BB	1900			
P120	720722	VN/	RF8G	191600N1053800E	PAIGE, GORDON CURTIS	N	04	C	RR	1902	730329	1608	0908
S203	720723	VN/	A7B	203258N1063424E	SHANK, GARY LESLIE	N	02	C	NR	1903	840717		
K079	720729	VN/	F4E	212900N1063200E	KULA, JAMES D	F	03	C	RR	1904	730329	1300	0100
M174	720729	VN/	F4E	212900N1063200E	MATSUI, MELVIN K	F	03	C	RR	1904	730329	1320	0120
B183	720730	VN/	F4D	210300N1055500E	BRECKNER, WILLIAM J JR	F	05	C	RR	1905	730329	0929	0129
P121	720730	VN/	F4D	210300N1055500E	PRICE, LARRY D	F	02	C	RR	1905	730329	0929	0129
P122	720806	VN/	A7B	205900N1064600E	PENN, MICHAEL GENE JR	N	02	C	RR	1906	730329	1142	0442
S235	720810	VN/OW	AT SEA	165544N1071836E	SANSONE, JAMES J	N	E3	C	BB	2016			
T370	720812	VN/OW	RF8J	184157N1072459E	THOMPSON, DAVID MATHEW	N	03	C	BB	1907			
G078	720813	VS/VN	RF4C	165835N1065910E	GAUNTT, WILLIAM A	F	03	C	RR	1908	730327	0807	0007
T047	720813	VN/	RF4C		TOWNSEND, FRANCIS WAYNE	F	02	C	XX	1908		0807	0007
P049	720817	VN/	F4J	210100N1063400E	PENDER, ORLAND JAMES JR	N	03	C	NR	1910	941100	0200	1900
P032	720817	VN/	F4J	210100N1063400E	PITZEN, JOHN RUSSELL	N	05	C	NR	1910	941100	0200	1900
R067	720817	VN/	A7A	202811N1062845E	RAEBEL, DALE V	N	04	C	RR	1909	730329	1540	0840
B009	720819	VN/	RF4C	212300N1063100E	BEHNFELDT, ROGER ERNEST	F	03	C	NR	1911	870924	1117	0317
S205	720819	VN/	RF4C	212300N1063100E	SHINGAKI, TAMOTSU	F	04	C	RR	1911	730329	1117	0317
L074	720820	VN/OW	A6A	210000N1074000E	LESTER, RODERICK B	N	02	C	XX	1912		0153	0953
M178	720820	VN/OW	A6A		MOSSMAN, HARRY SEEBER	N	03	C	XX	1912		0153	1753
C436	720822	VS/	F4E		CROCKETT, WILLIAM JAMES	F	02	C	BB	1913			
T381	720822	VS/	F4E		TIGNER, LEE MORROW	F	04	C	BB	1913			
DL33	720825	VN/	F4B	204231N1062731E	DOYLE, MICHAEL WILLIAM	N	04	C	NR	1914	850814	1726	1026
E052	720825	VN/	F4B	204515N1062555E	ENSCH, JOHN C	N	03	C	RR	1914	730329	1722	1022
C157	720826	LA/VN	F4J	203058N1043300E	CORDOVA, SAM GARY	M	02	C	NR	1915	881215	1000	0200
E051	720827	VN/	F4B	201800N1054600E	EVERETT, DAVID A	N	02	C	RR	1916	730329	1339	0639
T065	720827	VN/	F4B	201800N1054600E	TRIEBEL, THEODORE W	N	04	C	RR	1916	730329	1339	0639
G099	720902	LA/	F4E		GREENWOOD, ROBERT R JR	F	04	C	XX	1918		1035	0235
H158	720902	LA/	O1F	192500N1030600E	HEROLD, RICHARD WALTER	F	03	C	BB	1917			
W118	720902	LA/	F4E	192500N1030600E	WOOD, WILLIAM C JR	F	03	C	XX	1918		0235	1035
L076	720906	VN/	A6A	204700N1063800E	LERSETH, ROGER G	N	03	C	RR	1919	730212	1324	0524
L075	720906	VN/	A6A	204610N1063800E	LINDLAND, DONALD FREDERICK	N	04	C	NR	1919	830603	1324	0524
G101	720908	VN/OW	A7B	184800N1055300E	GERSTEL, DONALD ARTHUR	N	04	C	XX	1920			
M180	720910	VN/	A7C	205500N1054900E	MUSSELMAN, STEPHEN O	N	02	C	NR	1921	810708	1300	0600
H159	720911	VN/	F4E	213300N1063000E	HEEREN, JEROME D	F	03	C	RR	1922	730329	1030	1830
R096	720911	VN/	F4E	213300N1063000E	RATZLAFF, BRIAN M	F	03	C	RR	1922	730329	1030	1830
M181	720912	VN/	F4E	211700N1065400E	MCMURRAY, FREDERICK C	F	03	C	RR	1923	730329	1018	0000
Z009	720912	VN/	F4E	211700N1065400E	ZUBERBUHLER, RUDOLPH U	F	03	C	RR	1923	730329	1018	0000
B185	720917	VN/	A6A	205620N1062000E	BUELL, KENNETH RICHARD	N	04	C	XX	1924		0050	1750
D134	720917	VN/	A6A	205620N1062000E	DONNELLY, VERNE GEORGE	N	05	C	NR	1924	900911	0050	1750
G121	720917	VN/OW	AT SEA	190109N1074227E	GOETSCH, THOMAS AUGUST	N	E2	C	BB	2010			
T397	720917	VN/OW	F105G	203757N1070557E	TUROSE, MICHAEL STEPHEN	F	02	C	BB	1925		0950	1750
Z355	720917	VN/OW	F105G	203757N1070557E	ZORN, THOMAS ONEAL JR	F	03	C	BB	1925		0950	1750
C158	720921	LA/	F4D	191900N1030900E	CARROLL, ROGER WILLIAM JR	F	04	C	NR	1926	940603	0255	1155
C159	720921	LA/	F4D	191900N1030900E	COOK, DWIGHT WILLIAM	F	02	C	NR	1926	940603	0355	1155
B188	720924	VS/	A7B	164528N1070020E	BORAH, DANIEL VERNOR JR	N	03	C	XX	1927		1350	0550
C193	720925	VN/OW	AT SEA	180420N1074000E	CHAN, PETER	N	E2	C	BB	2034			
W120	720926	VS/CB	A4E	113941N1063848E	WALSH, JAMES P	M	03	C	RR	1928	730212	1405	0605
B186	720929	VN/	F105G	210200N1052200E	BOSILJEVAC, MICHAEL JOSEPH F	F	03	C	NR	1930	870924	1325	0525
B187	720929	VN/	F111A	213551N1045921E	BRETT, ROBERT ARTHUR JR	F	02	C	XX	1929		1325	2125
C160	720929	VN/	F111A		COLTMAN, WILLIAM CLARE	F	04	C	XX	1929		1345	2145
O031	720929	VN/	F105G	210200N1052200E	ONEIL, JAMES W	F	05	C	RR	1930	730329	1325	0625
A078	721005	VN/	F4D	214300N1050800E	ALPERS, JOHN HARDESTY JR	F	03	C	RR	1931	730329	1600	0900
B189	721005	VN/	F4E	171200N1065000E	BATES, RICHARD LYMAN	F	02	C	RR	1932	730329	1600	0900
L077	721005	VN/	F4E	171200N1065000E	LATHAM, JAMES D	F	03	C	RR	1932	730329	1600	0900
L078	721005	VN/	F4D	214300N1050800E	LEWIS, KEITH H	F	03	C	RR	1931	730329	1400	0700
A077	721006	VN/	F4E		ANDERSON, ROBERT DALE	F	05	C	XX	1934		1345	0645
B205	721006	VS/	GROUND	160400N1081300E	BAKER, VETO HUAPILI	A	E5	RR	9950	751100			
B214	721006	VS/OW	OV10A	161356N1080958E	BOLTZE, BRUCE EDWARD	M	W2	C	BB	1933		2155	0000
L079	721006	VN/	F4E	210200N1044800E	LATELLA, GEORGE F.	F	02	C	RR	1934	730329	1345	0645
M385	721006	VS/OW	OV10A	161357N1080958E	MCCORMICK, CARL OTTIS	F	05	C	BB	1933		2155	0000
C161	721010	VN/	F4E		CLEARY, PETER MCARTHUR	F	03	C	XX	1936		1700	1000
L080	721010	VN/	F4E	174800N1063000E	LEONOR, LEONARDO C	F	03	C	XX	1936		1700	1000
B190	721012	VN/	F4E	213000N1063300E	BRUNSON, CECIL H	F	02	C	RR	1938	730329	1035	0335
P124	721012	VN/	A6A	173500N1063000E	PEACOCK, JOHN ROBERT II	M	02	C	XX	1937		0338	1938
P123	721012	VN/	A6A	173500N1063000E	PRICE, WILLIAM MARSHALL	M	02	C	XX	1937		0338	1938
Y008	721012	VN/	F4E	213000N1063300E	YOUNG, MYRON A	F	03	C	RR	1938	730329	1035	0335
G102	721017	VN/	F111A	211526N1054135E	GRAHAM, ALAN U	F	02	C	NR	1939	770930	0158	1858
H160	721017	VN/	F111A	211526N1054135E	HOCKRIDGE, JAMES ALAN	F	03	C	NR	1939	770930	0158	1858

***** UNCLASSIFIED *****

** U.S. PERSONNEL, SOUTHEAST ASIA, CHRONOLOGICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

PAGE 47

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
W747	721017	LA/	GROUND	151200N1055000E	WANGCHOM, NOPHADON	W	--	M	RR	1935	740900		
B221	721024	VS/OW	A6A	165250N1101660E	BIXEL, MICHAEL SARGENT	N	O2	C	BB	2019			
M605	721027	LA/VN	GROUND	162600N1051200E	MATTIX, SAM	V	--	C	RR	1941	730328		
O716	721027	LA/VN	GROUND	163000N1053000E	OPPEL, LLOYD	W	--	C	RR	1941	730328		
H161	721028	VN/	A7C		HALL, JAMES WAYNE	N	O4	C	XX	1940		0041	1741
S207	721029	VN/OW	A7C	190411N1054217E	SULLIVAN, JAMES EDWARD	N	O4	C	NR	1942	850814	1003	0303
T066	721106	VN/	A7B	191358N1054459E	TOLBERT, CLARENCE ORFIELD	N	O4	C	NR	1943	881103	0605	2305
B191	721107	VN/	F111A	170852N1064557E	BROWN, ROBERT MACK	F	O4	C	XX	1945			
C365	721107	LA/	O1	191933N1030630E	CARROLL, JOHN LEONARD	F	O4	C	BB	1944			
M182	721107	VN/	F111A	170852N1064557E	MORRISSEY, ROBERT D	F	O4	C	XX	1945		0549	2249
W429	721110	VN/	A7A	171258N1065847E	WRIGHT, FREDERICK WILLISTO	N	O4	C	NR	1946	900913		
B200	721120	LA/	F4J	163500N1063300E	BREUER, DONALD CHARLES	M	O3	C	XX	1947			
C351	721121	VS/OW	F111A	162442N1075155E	CAFFARELLI, CHARLES JOSEPH	F	O3	C	BB	1948		0245	0000
S421	721121	VS/OW	F111A	162442N1075155E	STAFFORD, RONALD DEAN	F	O3	C	BB	1948		0245	0000
E055	721128	VN/OW	A6A		EARNEST, CHARLES M	N	O5	C	BB	2009			
H162	721128	VS/	F4D	161500N1080000E	HARVEY, JACK ROCKWOOD	F	O2	C	XX	1949		0945	0145
J045	721128	VS/	F4D		JONES, BOBBY M	F	O3	C	XX	1949		0945	0145
S210	721202	VN/	A7D		SHINE, ANTHONY C	F	O3	C	NR	1950	950606	0950	0250
A079	721209	VN/	RF4C	191800N1052700E	ACOSTA, HECTOR MICHAEL	F	O2	C	RR	1951	730329	1433	0733
W122	721209	VN/	RF4C	191800N1053100E	WILLIAMS, BILLIE J	F	O4	C	NR	1951	900913	1433	0733
C165	721218	VN/	B52G	210700N1055000E	CERTAIN, ROBERT G	F	O3	C	RR	1953	730329	2014	1314
F078	721218	VN/	B52G	210700N1055200E	FERGUSON, WALTER L	F	E7	N	NR	1953	780823	2014	1314
J050	721218	VN/	B52G	210700N1055200E	JOHNSON, RICHARD E	F	O4	C	RR	1953	730329	2014	1314
M187	721218	VN/OW	F111A		MCELVAIN, JAMES RICHARD	F	O4	C	XX	1952		2311	1611
R100	721218	VN/	B52G	210700N1055200E	RISSI, DONALD L	F	O5	C	NR	1953	780823	2014	1314
S212	721218	VN/	B52G	210700N1055200E	SIMPSON, RICHARD T	F	O3	C	RR	1953	730329	2014	1314
T067	721218	VN/	B52G	210700N1055200E	THOMAS, ROBERT J	F	O2	N	NR	1953	780823	2014	1314
W127	721218	VN/OW	F111A	201700N1063600E	WARD, RONALD J	F	O5	C	XX	1952		2311	1611
A081	721219	VN/	B52D	205900N1054359E	ALEXANDER, FERNANDO	F	O4	N	RR	1954	730329	0459	2159
B192	721219	VN/	B52D	205900N1054359E	BARROWS, HENRY CHARLES	F	O3	C	RR	1954	730329	0459	2159
B198	721219	VN/	B52D	205900N1054359E	BROWN, CHARLES A JR	F	O3	C	RR	1954	730329	0459	2159
C170	721219	VN/	B52D	205900N1054359E	COOPER, RICHARD WALLER JR	F	O3	C	XX	1954		0459	2159
P128	721219	VN/	B52D		POOLE, CHARLIE S	F	E6	C	XX	1954		0459	2159
W129	721219	VN/	B52D	205900N1054359E	WILSON, HAL K	F	O3	C	RR	1954	730329	0459	2159
A084	721220	VN/	B52G	210459N1053958E	ARCURI, WILLIAM YOUL	F	O2	C	RR	1956	730212	2009	1309
G103	721220	VN/	B52G	210459N1053958E	GELONECK, TERRY M	F	O3	C	RR	1956	730212	2009	1309
G107	721220	VN/	B52D	210500N1055900E	GRANGER, PAUL L	F	O2	C	RR	1955	730329	2030	1330
K082	721220	VN/	B52D	210500N1055900E	KLOMANN, THOMAS J	F	O3	C	RR	1955	730212	2030	1330
L084	721220	VN/	B52D	210500N1055900E	LERNER, IRWIN S	F	O3	C	XX	1955		2030	1330
M183	721220	VN/	B52G	210459N1053958E	MADDEN, ROY JR	F	E5	C	RR	1956	730212	2009	1309
M185	721220	VN/	B52G	210459N1053958E	MARTINI, MICHAEL R	F	O2	C	RR	1956	730329	2009	1309
M188	721220	VN/	B52D	210500N1055900E	MCLAUGHLIN, ARTHUR V JR	F	E7	C	XX	1955		2030	1330
P125	721220	VN/	B52G	210459N1053958E	PAUL, CRAIG A	F	O3	C	NR	1956	770930	2009	1309
P126	721220	VN/	B52D	210500N1055900E	PERRY, RANDOLPH ALLEN JR	F	O4	C	XX	1955		2030	1330
S213	721220	VN/	B52G	210459N1053958E	SPENCER, WARREN R	F	O3	C	NR	1956	770930	2009	1309
S215	721220	VN/	B52D	210500N1055900E	STUART, JOHN F	F	O4	C	XX	1955		2030	1330
W128	721220	VN/	A7C	203700N1063700E	WIELAND, CARL T	N	O3	C	RR	1957	730329	0600	2200
B193	721221	VN/	B52G	210200N1054500E	BEBUS, CHARLES JAMES	F	E5	C	NR	1958	881215	0510	2210
B194	721221	VN/	B52G	210200N1054500E	BEENS, LYNN RICHARD	F	O3	C	RR	1958	730329	0510	2210
B230	721221	LA/	AC130A	152712N1060048E	BIRCH, JOEL RAY	F	O3	C	BR	1962	721222	1912	1212
C172	721221	VN/	B52G	211456N1054558E	CRADDOCK, RANDALL JAMES	F	O3	C	NR	1961	881215	0520	2220
D135	721221	VN/	B52G	211456N1054558E	DARR, CHARLES EDWARD	F	O2	C	NR	1961	881215	0619	2319
D136	721221	LA/	AC130A	152712N1060048E	DICKENS, DELMA ERNEST	F	O2	C	NR	1962	850221	1912	1212
E053	721221	LA/	AC130A	152712N1060048E	ELLIOTT, ROBERT THOMAS	F	E6	C	NR	1962	850221	1912	1212
F077	721221	LA/	AC130A	152712N1060048E	FENTER, CHARLES FREDERICK	F	E3	C	NR	1962	850221	1912	1212
F080	721221	LA/	AC130A	152712N1060048E	FULLER, JAMES R	F	E6	C	NR	1962	850221	1912	1212
G106	721221	LA/	B52D	194400N1035900E	GOULD, FRANK ALTON	F	O4	C	XX	1959		0635	2335
G108	721221	VN/	A6A	204800N1064000E	GRAUSTEIN, ROBERT S	N	O4	C	NR	1963	851204	0100	0000
H164	721221	LA/	AC130A	152712N1060048E	HART, THOMAS TRAMMELL III	F	O3	C	NR	1962	850221	1912	1212
H165	721221	VN/	B52G	210200N1054500E	HEGGEN, KEITH R	F	O5	C	KR	1958	740313	0510	2210
H166	721221	VN/	A6A	204900N1063800E	HIGDON, KENNETH H	N	O3	C	RR	1964	730212	0100	0000
J049	721221	VN/	B52G	210200N1054500E	JOHNSON, EDWARD HARVEY	F	O4	C	NR	1958	881215	0610	2310
K081	721221	VN/	B52G	211456N1054558E	KIRBY, BOBBY ALEXANDER	F	O4	N	NR	1961	881215	0520	2220
K083	721221	LA/	AC130A	152712N1060048E	KROBOTH, STANLEY NEA	F	O3	C	NR	1962	850221	1912	1212
L082	721221	LA/	AC130A	152712N1060048E	LAGERWALL, HARRY R	F	O3	C	NR	1962	850221	1912	1212
L086	721221	LA/	AC130A	152712N1060048E	LILES, ROBERT L JR	F	O3	C	NR	1962	850221	1912	1212
L087	721221	VN/	B52G	211456N1054558E	LOCKHART, GEORGE B	F	O3	C	NR	1961	881215	0520	2220
L088	721221	VN/	B52G	211456N1054558E	LOLLAR, JAMES L	F	E5	C	RR	1961	730329	0520	2220
L089	721221	VN/	B52G	210200N1054500E	LYNN, ROBERT R	F	O3	C	NR	1958	881215	0510	2210
M184	721221	LA/	AC130A	152712N1060048E	MACDONALD, GEORGE DUNCAN	F	O1	C	NR	1962	850221	1912	1212
M189	721221	LA/	AC130A	152712N1060048E	MEDER, PAUL OSWALD	F	O4	C	NR	1962	850221	1912	1212
N040	721221	VN/	B52G	210125N1054500E	NAGAHIRO, JAMES Y	F	O5	C	RR	1958	730329	0510	2210
N041	721221	VN/	A6A	204900N1063800E	NAKAGAWA, GORDON R	N	O5	M	RR	1964	730329	0100	0000

***** UNCLASSIFIED *****

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
P127	721221	VN/	B52G	211456N1054558E	PERRY, RONALD D	F	03	C	NR	1961	751221	0520	2220
R098	721221	LA/	AC130A	152712N1060048E	READID, ROLLIE K	F	E3	C	NR	1962	850221	1912	1212
W123	721221	VN/	A6A	204800N1064000E	WADE, BARTON SCOTT	F	04	C	NR	1963	851204	0100	0000
W124	721221	LA/	AC130A	152712N1060048E	WALSH, FRANCIS A JR	F	04	C	NR	1962	850221	1912	1212
W125	721221	VN/	B52G	210200N1054500E	WALTERS, DONOVAN K	F	03	C	NR	1958	881215	0510	2210
W132	721221	LA/	AC130A	152712N1060048E	WINNINGHAM, JOHN Q	F	E6	C	NR	1962	850221	1912	1212
A082	721222	VN/	B52D	210125N1055100E	ALLEY, GERALD WILLIAM	F	05	C	NR	1965	881215	0345	2045
B195	721222	VN/	B52D	210125N1055100E	BENNETT, THOMAS WARING JR	F	03	C	XX	1965		0345	2045
B196	721222	VN/	B52	210125N1055100E	BERNASCONI, LOUIS HENRY	F	05	C	RR	1960	730329	2058	2048
C164	721222	VN/	B52D	210125N1055100E	CAMEROTA, PETER P	F	03	C	RR	1965	730329	0345	2045
C167	721222	VN/	B52	210125N1055100E	CONLEE, WILLIAM W	F	05	C	RR	1960	730329	0358	2058
C171	721222	VN/	B52D	212500N1062500E	COPACK, JOSEPH BERNARD JR	F	02	C	NR	1965	881215	0345	2045
D137	721222	VN/	B52	210125N1055100E	DRUMMOND, DAVID I.	F	03	C	RR	1960	730329	0358	2058
G104	721222	VN/	B52D	210125N1055100E	GIROUX, PETER J	F	03	C	RR	1965	730212	0345	2045
L083	721222	VN/	B52D	210125N1055100E	LEBLANC, LOUIS E JR	F	E7	C	RR	1965	730329	0345	2045
M186	721222	VN/	B52	210125N1055100E	MAYALL, WILLIAM T	F	02	C	RR	1960	730329	0358	2058
M190	721222	VN/	B52	210125N1055100E	MORGAN, GARY L	F	E5	C	RR	1960	730329	0358	2058
S214	721222	VN/	F111A	205700N1053000E	SPONEYBERGER, ROBERT D	F	03	C	RR	1966	730329	2142	1442
W130	721222	VN/	F111A	205800N1052600E	WILSON, WILLIAM W	F	02	C	RR	1966	730329	2142	1442
Y009	721222	VN/	B52	210125N1055100E	YUILL, JOHN H	F	05	C	RR	1960	730329	0358	2058
C166	721224	VN/OW	A7E	205000N1070900E	CLARK, PHILLIP SPRATT JR	N	03	C	NR	1969	881103	1615	0915
J353	721224	LA/	O1D	191950N1030708E	JACKSON, PAUL VERNON III	F	03	C	BB	1967			
R099	721224	LA/VN	A7D	192000N1030800E	RIESS, CHARLES F	F	03	C	RR	1968	730328	1530	0830
R102	721225	VS/	O1	164913N1071011E	RICKMAN, DWIGHT G	M	02	C	XX	1970			
C169	721226	VN/	B52D	210200N1055000E	COOK, JAMES R	F	E6	C	RR	1971	730212	2240	1540
H167	721226	VN/	B52D	210200N1055000E	HUDSON, ROBERT M	F	02	C	RR	1971	730329	2240	1540
L081	721226	VN/	B52D	210200N1055000E	LABEAU, MICHAEL H	F	03	C	RR	1971	730329	2240	1540
M191	721226	VN/	B52D	205657N1055259E	MORRIS, ROBERT J JR	F	03	C	NR	1971	770930	2240	1540
V018	721226	VN/	B52D	210200N1055000E	VAVROCH, DUANE P	F	02	C	RR	1971	730329	2240	1540
W131	721226	VN/	B52D	205657N1055259E	WIMBROW, NUTTER J	F	03	C	NR	1971	770930	2240	1540
A083	721227	VN/	F4E	212000N1062000E	ANDERSON, JOHN WESLEY	F	03	C	RR	1974	730212	1346	0646
C175	721227	VN/	A6A	171500N1064500E	CHIPMAN, RALPH JIM	M	03	C	XX	1973			
F081	721227	VN/	A6A		FORRESTER, RONALD W	M	02	C	XX	1973		2020	1320
J047	721227	VN/	F4E	203100N1053200E	JEFCOAT, CARL H	F	04	C	RR	1972	730329	1410	0710
T068	721227	VN/	F4E	203100N1053200E	TRIMBLE, JACK R	F	02	C	RR	1972	730329	1410	0710
W126	721227	VN/	F4E	212000N1062000E	WARD, BRIAN H	F	02	C	RR	1974	730329	1346	0646
A080	721228	VN/	RA5C	204500N1054800E	AGNEW, ALFRED HOWARD	N	04	C	RR	1975	730329		
C168	721228	VN/	B52D	210700N1055600E	CONDON, JAMES C	F	04	C	RR	1976	730329	0003	1703
C173	721228	VN/	B52D	210700N1055600E	CUSIMANO, SAMUEL B	F	03	C	RR	1976	730329	0003	1703
F079	721228	VN/	B52D	210700N1055600E	FRYER, BEN L	F	02	C	NR	1976	770930	0003	1703
G105	721228	VN/	B52D	210700N1055600E	GOUGH, JAMES W	F	E7	C	RR	1976	730329	0003	1703
H163	721228	VN/	RA5C	204500N1054800E	HAIFLEY, MICHAEL F	N	03	C	NR	1975	850814		
J048	721228	VN/	B52D	210700N1055600E	JOHNSON, ALLEN L	F	04	N	NR	1976	851204	0003	1703
L085	721228	VN/	B52D	210700N1055600E	LEWIS, FRANK D	F	03	C	RR	1976	730329	0003	1703
D901	730100	VS/	GROUND	102400N1051700E	DECOUDU, VERONIQUE	W	--	C	RR		730100		
L901	730100	VS/	GROUND	102400N1051700E	LESLIE, JACQUES	W	--	C	RR		730100		
S237	730103	VS/OW	AT SEA	145503N1090250E	SCAIFE, KENNETH D	N	E2	C	BB	2048			
J370	730104	LA/	F4D	163604N1055602E	JOHNSTON, STEVEN BRYCE	F	03	C	BB	1977			
L102	730106	VN/OW	A7B	170154N1074616E	LINDAHL, JOHN CARL	N	03	C	BB	2012			
B199	730108	VS/	UH1H		BUSH, ELBERT WAYNE	A	E6	C	XX	1978			
D138	730108	VS/	UH1H		DEANE, WILLIAM LAWRENCE	A	04	C	XX	1978		1545	0745
K084	730108	VS/	UH1H	164621N1070956E	KNUTSON, RICHARD ARTHUR	A	W1	C	NR	1978	940208	1545	0745
L090	730108	VS/	UH1H		LAUTERIO, MANUEL ALONZO	A	E5	C	XX	1978			
S217	730108	VS/	UH1H	164621N1070956E	STINSON, WILLIAM SHERRIL	A	E5	C	XX	1978			
W133	730108	VS/	UH1H		WILSON, MICKEY ALLEN	A	W1	C	XX	1978			
C174	730110	VN/	A6A	185948N1051836E	CLARK, ROBERT ALAN	N	02	C	XX	1979			
M192	730110	VN/	A6A	185948N1051836E	MCCORMICK, MICHAEL T	N	03	C	XX	1979			
C389	730121	VN/OW	EKA3B	183906N1070959E	CHRISTOPHERSEN, KEITH ALLE	N	02	C	BB	1980			
P356	730121	VN/OW	EKA3B		PARKER, CHARLES LESLIE JR	N	04	C	BB	1980			
W395	730121	VN/OW	EKA3B	183906N1070959E	WIEHR, RICHARD DANIEL	N	E5	C	BB	1980			
H168	730127	VS/	F4D	165129N1071023E	HALL, HARLEY HUBERT	N	05	C	NR	1982	930125	1720	0920
K087	730127	VS/VN	F4D	165129N1071023E	KIENTZLER, PHILLIP A	N	04	C	RR	1982	730327	1720	0920
M193	730127	VS/	OV10A	165145N1071107E	MORRIS, GEORGE WILLIAM JR	F	03	C	XX	1981		1620	0920
P129	730127	VS/	OV10A	165145N1071107E	PETERSON, MARK ALLEN	F	02	C	XX	1981		1620	0920
D148	730130	VN/OW	F4J	172658N1075056E	DUENSING, JAMES ALLYN	N	03	C	BB	2008			
H183	730130	VN/OW	F4J		HAVILAND, ROY ELBERT	N	02	C	BB	2008			
S242	730203	VS/OW	AT SEA		STRINGHAM, WILLIAM S	N	E4	C	BB	2031			
B201	730205	LA/	EC47Q	151700N1070300E	BERNHARDT, ROBERT EDWARD	F	02	C	BR	1983	730209		
B202	730205	LA/	EC47Q		BOLLINGER, ARTHUR RAY	F	03	C	NR	1983	930200		
B203	730205	LA/	EC47Q		BRANDENBURG, DALE	F	E4	C	NR	1983	930200		
C176	730205	LA/	EC47Q	153755N1065957E	CRESSMAN, PETER RICHARD	F	E4	C	NR	1983	930200		
M194	730205	LA/	EC47Q	153755N1065957E	MATEJOV, JOSEPH A	F	E4	C	NR	1983	930200		
M195	730205	LA/	EC47Q	153755N1065957E	MELTON, TODD M	F	E5	C	NR	1983	930200		

** U.S. PERSONNEL, SOUTHEAST ASIA, CHRONOLOGICAL ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
P130	730205	LA/	EC47Q	153755N1065957E	PRIMM, SEVERO J III	F	01	C	NR	1983	930200		
S221	730205	LA/	EC47Q		SPITZ, GEORGE R	F	03	C	NR	1983	930200		
B606	730209	LA/	C123	171600N1045500E	BOYLES, HOWARD H	V	--		BR	1984	730401		
C601	730209	LA/	C123	171600N1045500E	CAVIL, JACK W	V	--		BR	1984	730401		
A601	730307	LA/	C123		ACKLEY, JAMES H	V	--	C	MM	1985			
D606	730307	LA/	C123		DRIVER, CLARENCE N	V	--	N	MM	1985			
F901	730401	VS/	UNK	150000N1084000E	FITZGERALD, FRANCES	V	--		CC		730404		
S901	730401	VS/	UNK	150000N1084000E	SOUTHERLAND, DANIEL RICHAR	V	--	C	CC		730404		
J051	730418	CB/	F4E	134200N1065900E	JAMES, SAMUEL L	F	03	C	XX	1986			
M196	730418	CB/	F4D	134200N1065900E	MARTIN, DOUGLAS K	F	03	C	XX	1986			
M610	730503	VS/	BOAT	091100N1050800E	MOREAU, RON	V	--	C	RR		730514		
K603	730507	LA/	PC6	191200N1034000E	KAY, EMMET JAMES	V	--	C	RR	1987	740918		
V733	730507	LA/	PC6	191200N1034000E	VANCHONG, XIONG	W	01	M	--				
V734	730507	LA/	PC6	191200N1034000E	VANG, LENG LOR	W	E5	M	--				
V735	730507	LA/	PC6	191200N1034000E	VANG, PAO XIONG	W	01	M	--				
X700	730507	LA/	PC6	191200N1034000E	XAI, DA LY	W	01	M	--				
X701	730507	LA/	PC6	191200N1034000E	XAI, TENG YANG	W	01	M	--				
X702	730507	LA/	PC6	191200N1034000E	XAI, THENG THAO	W	04	M	--				
M403	730614	CB/	HHS3C	130259N1040559E	MCLEOD, DAVID VANCE JR	F	E7	C	BB	1988			
C177	730616	CB/	F4E		CORNELIUS, SAMUEL BLACKMAR	F	03	C	XX	1989		1257	0557
S222	730616	CB/	F4E	133500N1063700E	SMALLWOOD, JOHN J	F	03	C	XX	1989		1257	0557
P725	730628	VS/	JEEP	105700N1071500E	PATTON, IAN	W	--	C	RR		730715	1300	0500
T733	730628	VS/	JEEP	105700N1071500E	THOMPSON, FLETCHER	W	--	C	RR		730715	1300	0500
A729	730822	VS/	AUTO	112400N1063500E	ARNAUD, JEAN LOUIS	W	--	C	RR		730829		
H749	730822	VS/	AUTO	112400N1063500E	HOFRATH, DIETRICH	W	--	C	RR		730829		
K731	730822	VS/	AUTO	112400N1063500E	KAUFMANN, JOSEPH	W	--	C	RR		730829		
P726	730822	VS/	AUTO	112400N1063500E	PATTBERG, KLAUS	W	--	C	RR		730829		
S745	730822	VS/	AUTO	112400N1063500E	SCHOLL-LATOURE, PETER	W	--	C	RR		730829		
E602	731006	VS/	TRUCK	092610N1054612E	ELM, HOMER L	V	--		RR	1990	731219	1545	0745
B901	731021	VS/	GROUND	135600N1085200E	BRADLEY, ED	V	--		CC		731107		
S749	731030	LA/	GROUND	163300N1044500E	SAKAMOTO, HIDEAKO	W	--	M	RR		740130		
I744	731122	CB/	GROUND	132500N1035200E	ICHINOSE, TAIZO	W	--	M	BR		810000		
I745	731122	CB/	GROUND	132500N1035200E	ISHIYANA, KOKI	W	--	M	--				
K605	740119	VS/OW	ISLAND	163145N1113630E	KOSH, GERALD E	V	--	C	RR	1991	740131		
B902	740122	VS/	GROUND	140600N1084700E	BENOIT, CHARLES EDWARD JR	V	--	C	CC		740129		
J603	740122	VS/	GROUND	151000N1085300E	JONES, DIANE	V	--	C	RR		740203	1430	0630
M901	740122	VS/	GROUND	140600N1084700E	MARKHAM, JAMES MORRIS	V	--		CC		740129		
Q700	740122	VS/	GROUND	151000N1085300E	QUINN-JUDGE, PAUL	W	--	C	RR		740203	1430	0630
Q600	740122	VS/	GROUND	151000N1085300E	QUINN-JUDGE, SOPHIE	V	--	C	RR		740203	1430	0630
A901	740127	VS/	UNK	111800N1060600E	ARNDT, DELEV	W	--		RR		740128		
B903	740127	VS/	UNK	111800N1060600E	BELL, STEVE	V	--		CC		740128		
C901	740127	VS/	UNK	111800N1060600E	COLLINS, PETER	V	--		CC		740128		
T901	740127	VS/	UNK	111800N1060600E	TANG, YB	W	--		RR		740128		
F700	740410	CB/	GROUND	140000N1054000E	FILLOUX, MARC	V	--	C	--				
M612	740430	VS/	GROUND	150200N1082900E	MCCOMBS, PHILLIP A	W	--		RR		740522		
S608	740430	VS/	GROUND	150200N1082900E	SPRAGENS, JOHN	V	--		RR		740522		
D609	740910	LA/	GROUND		DEAN, CHARLES	V	--	C	XX	1994			
S748	740910	LA/	GROUND	181351N1044255E	SHARMAN, NEIL	W	--		--	1994			
I742	741207	VS/	GROUND	111100N1072100E	IWASHITA, FUMIO	W	--	M	--				
N741	741207	VS/	GROUND	111100N1072100E	NAKAMURA, KEIJIRO	W	--	M	--				
U900	750101	LA/	GROUND	143000N1060000E	UNIDENTIFIED FRENCHMAN 1	W	--	C	RR				
U901	750101	LA/	GROUND	143000N1060000E	UNIDENTIFIED FRENCHMAN 2	W	--	C	RR				
R103	750103	VS/	C123	121500N1091100E	RAWLINGS, JAMES	V	--	C	NR	2050	930800		
A603	750227	LA/	CYCLE	203800N1023700E	AYRES, VICKI	V	--	C	RR		750305		
D610	750227	LA/	CYCLE	203800N1023700E	DILLON, MICHAEL	V	--	C	RR		750305		
I743	750300	VS/	GROUND	145000N1083200E	ICHIKAWA, YOSHIHIRO	W	--	M	--				
B741	750310	VS/	GROUND	124000N1080300E	BAGHERI, (FNU)	W	--		RR		750417		
B742	750310	VS/	GROUND	124000N1080300E	BUGARIN, ARELLANO	W	--		RR		751030		
M741	750310	VS/	GROUND	124000N1080300E	MULKAN, (FNU)	W	--		RR		750417		
S750	750310	VS/	GROUND	124000N1080600E	SMITH, LINDA	V	--		EE	1996	750327		
S612	750310	VS/	GROUND	124000N1080600E	SMITH, MICHELLE L	V	--		EE	1996	750327		
S609	750310	VS/VN	GROUND	124000N1080300E	STRUHARIK, PAUL ALLEN	V	--	C	RR	1996	751030		
W746	750310	VS/VN	UNK	124000N1080300E	WHITLOCK, PETER	W	--		RR		751030		
D611	750312	VS/	DC4		DOLAN, EDWARD V	V	--	C	BB	1997			
J701	750312	VS/VN	GROUND	124000N1080300E	JOHNSON, JOAN	W	--		RR	2020	751030		
J700	750312	VS/VN	GROUND	124000N1080300E	JOHNSON, NORMAN	W	--		RR	2020	751030		
M614	750312	VS/VN	GROUND	124000N1080300E	MILLER, CAROLYN PAINE	V	--	C	RR	1996	751030		
M618	750312	VS/	DC4		MILLER, GEORGE C	V	--	C	BB	1997			
M613	750312	VS/VN	GROUND	124000N1080300E	MILLER, JOHN DANIEL	V	--	C	RR	1996	751030		
M615	750312	VS/VN	GROUND	124000N1080300E	MILLER, LUANNE	V	--		RR	1996	751030		
M616	750312	VS/VN	GROUND	124000N1080300E	MITCHELL, BETTY JANET	V	--	C	RR	1996	751030		
P605	750312	VS/VN	GROUND	124000N1080300E	PHILLIPS, LILLIAN MARGUERI	V	--	C	RR	1996	751030		
P604	750312	VS/VN	GROUND	124000N1080300E	PHILLIPS, RICHARD LEE	V	--	C	RR	1996	751030		

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
R723	750312	VS/	DC4	134800N1075000E	RIDING, MALCOLM	W	--		BB	1997			
S610	750312	VS/VN	GROUND	124000N1080300E	SCARBOROUGH, JAY ROSS	V	--		RR	1996	751030		
S614	750312	VS/	DC4		SEIDL, ROBERT	V	--	C	BB	1997			
T737	750312	VS/VN	GROUND	124000N1080300E	TOLENTINO, ENRIQUE	W	--		RR		751030		
B740	750318	VS/	GROUND	142100N1080000E	BAKER, EDRIC	W	--		--		750815		
M617	750323	VS/	GROUND	145000N1083200E	MARTIN, EARL	V	--		CC		750726		
C602	750327	VS/	GROUND	142100N1080000E	CHRISTIAN, GEORGE PALMER	V	--		CC		750815		
G904	750329	VS/	GROUND	104500N1064000E	GREGORY, MARIE	V	--		CC		750822		
G905	750329	VS/	GROUND	104500N1064000E	GREGORY, PHILIPPE	V	--		CC		750822		
H606	750330	VS/	GROUND	160400N1081300E	HOSKINS, THOMAS REEVE	V	--		CC		751007		
J902	750330	VS/	GROUND	160400N1081300E	JUDSON, LORENZO D	V	--	C	CC		760506		
K606	750330	VS/	GROUND	160400N1081300E	KOWLES, ALEXANDER G	V	--	C	CC		751007		
T602	750330	VS/	GROUND	160400N1081300E	TABOR, JOHN WALTER	V	--		CC		751008		
L600	750416	VS/VN	GROUND	113400N1085900E	LEWIS, JAMES F	V	--		RR		751030		
W605	750425	CB/	GROUND	113300N1045500E	WALSH, BRIAN	V	--	C	MM	2049			
Y600	750425	CB/	GROUND	113300N1045500E	YIM, JOHN SUNG	V	--	M	MM	2060			
A908	750429	VS/	GROUND	121500N1091100E	ANDERSON, MARTHA	V	--		CC				
A735	750429	VS/	GROUND	104500N1064000E	ATKINS, ERIC	W	--	C	CC				
B913	750429	VS/	GROUND	104500N1064000E	BAILEY, MICHAEL	V	--		CC		780800		
B912	750429	VS/	GROUND	104500N1064000E	BAKER, JACKY DORIS	V	--		CC		760801		
B908	750429	VS/	GROUND	104500N1064000E	BAUHAHN, MAURICE JONATHAN	V	--		CC		760801		
B906	750429	VS/	GROUND	104500N1064000E	BENNETT, SHERMAN HENRY	V	--		CC		760801		
B907	750429	VS/	GROUND	104500N1064000E	BERARD, ARAM JULES	V	--		CC		750815		
B911	750429	VS/	GROUND	104500N1064000E	BORDEN, HOWARD ALAN	V	--		CC				
B909	750429	VS/	GROUND	104500N1064000E	BRICKMAN, JOSEPH	V	--	C	CC		760420		
B910	750429	VS/	GROUND	104500N1064000E	BRINTON, KEITH	V	--	C	CC		750704		
B915	750429	VS/VN	GROUND	104500N1052500E	BROWN, BENNY RICHARD	V	--		CC		780800		
C904	750429	VS/	GROUND	104500N1064000E	CANTON, SUZAN	V	--		CC		760801		
C754	750429	VS/	GROUND	104500N1064000E	CAVIERLO, ERIC	W	--	C	CC				
C906	750429	/	GROUND	104500N1052500E	CHING, YEE LEON	V	--		CC		760801		
C905	750429	VS/	GROUND	104500N1064000E	CHUNG, YEN BINH	V	--		CC		760801		
C902	750429	VS/	GROUND	104500N1064000E	COOPER, WILLIAM G	V	--	C	CC		760801		
C903	750429	VS/	GROUND	104500N1064000E	COWAN, KENNETH	V	--		CC				
D906	750429	VS/	GROUND	104500N1064000E	DANIEL, LEON	V	--		CC		7508<<		
D908	750429	VS/VN	GROUND	104500N1052500E	DANIEL, STELLA JEAN	V	--		CC		780800		
D909	750429	VS/VN	GROUND	104500N1052500E	DANO, LUCILLE MAI	V	--		CC		780800		
D907	750429	VS/	GROUND	104500N1064000E	DAO, THI HUONG	V	--		CC		780801		
D905	750429	VS/	GROUND	104500N1064000E	DAWSON, ALAN	V	--	C	CC		750903		
E901	750429	VS/	GROUND	104500N1064000E	EDIGER, MAX	V	--		CC		760530		
E902	750429	VS/	GROUND	104500N1064000E	ESPER, GEORGE	V	--		CC		750605		
F906	750429	VS/	GROUND	104500N1064000E	FEIGON, LARRY	V	--		CC		751202		
F909	750429	VS/	GROUND	104500N1064000E	FILLER, PONG DUONG	V	--		CC		760801		
F905	750429	VS/	GROUND	104500N1064000E	FORSYTHE, JULIA BELL	V	--		CC		751007		
F907	750429	VS/	GROUND	104500N1064000E	FRANJOLA, MATTHEW JOHN	V	--	C	CC		750526		
G903	750429	VS/	GROUND	104500N1064000E	GOUGELMANN, TUCKER P E	V	--	C	NR	3000	770930		
G901	750429	VS/	GROUND	104500N1064000E	GULDEN, FREDERICK N	V	--		CC		760801		
H906	750429	VS/	GROUND	104500N1064000E	HEUBECK, ELMER KERRY	V	--		CC		760801		
H909	750429	VS/	GROUND	104500N1064000E	HEUBECK, NIBRIT HICAN	V	--		CC		760801		
H908	750429	VS/	GROUND	105700N1064900E	HORTON, PAUL L	V	--		CC		760801		
H905	750429	VS/	GROUND	104500N1064000E	HUGHES, JOHN DAVID	V	--		CC		750812		
H904	750429	VS/	GROUND	104500N1064000E	HUGHES, RICHARD MICHAEL	V	--		CC		760807		
H907	750429	VS/	GROUND	104500N1064000E	HUNTLEY, CHARLES PAUL	V	--	C	CC		750605		
J052	750429	VS/	GROUND	104500N1064000E	JUDGE, DARWIN LEE	M	E3	C	NR	2043	760222		
K909	750429	VS/	GROUND	104500N1064000E	KAJI, ANDREW TSURUGI	V	--		CC				
K904	750429	VS/	GROUND	104500N1064000E	KIEN, CUONG TRIEU	V	--		CC		760801		
K905	750429	VS/	GROUND	104500N1064000E	KIEN, MAN BAO	V	--		CC		760801		
K906	750429	VS/	GROUND	104500N1064000E	KIEN, NGIEP TRIEU	V	--		CC		760801		
K907	750429	VS/	GROUND	104500N1064000E	KING, JOHN DENNIS	V	--		CC		760422		
K908	750429	VS/VN	GROUND	104500N1052500E	KINSLEY, ANTHONY JOHN	V	--		CC		780800		
K903	750429	VS/	GROUND	104500N1064000E	KISTNER, MITCHELL	V	--		CC		750812		
K901	750429	VS/	GROUND	104500N1064000E	KLASSEN, JAMES	V	--		CC		760407		
K902	750429	VS/	GROUND	104500N1064000E	KRISH, CLAUDIA	V	--		CC		750704		
L908	750429	VS/	GROUND	104500N1064000E	LAFFIE, GEORGE	V	--		CC		780800		
L907	750429	VS/	GROUND	104500N1064500E	LAFFIE, KIM NGO	V	--		CC		780800		
L909	750429	VS/	GROUND	104500N1064000E	LAFFIE, LINA MARLINE	V	--		CC		780800		
L911	750429	VS/	GROUND	104500N1064500E	LANIE, FRANCOIS	V	--		CC		760801		
L904	750429	VS/	GROUND	104500N1064000E	Laurie, JAMES ANDREW	V	--		CC		750800		
L756	750429	VS/	GROUND	104500N1064000E	LAWRENCE, EDWARD GEORGE	W	--	C	CC				
L914	750429	VS/	GROUND	100200N1054700E	LECORNEC, JOHN GILBERT	V	--	C	NR		850814		
L905	750429	VS/	GROUND	104500N1064000E	LINH, DAM	V	--		CC		760801		
L910	750429	VS/	GROUND	104500N1064000E	LONG, RIT	V	--		CC				
L913	750429	VS/	GROUND	104500N1052500E	LUNDGREEN, KIM DUNG	V	--		CC		751200		
L912	750429	VS/	GROUND	104500N1052500E	LUNDGREEN, KIM THOA	V	--		CC		751200		

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
L902	750429	VS/	GROUND	104500N1064000E	LUSK, ANDRE	V	--		CC		750822		
M202	750429	VS/	GROUND	104500N1064000E	MCAHON, CHARLES JR	M	E4	C	NR	2043	760222		
M744	750429	VS/	GROUND	104500N1064000E	MERCH, CHARLES	W	--	C	CC				
M910	750429	VS/	GROUND	104500N1064000E	MIELKE, MADELENE XUAN TRAN	V	--		CC		760801		
M905	750429	VS/	GROUND	104500N1064000E	MIELKE, MISTY SUONG	V	--		CC		760801		
M904	750429	VS/	GROUND	104500N1064000E	MIELKE, RICHARD MORRIS	V	--		CC		760801		
M912	750429	VS/	GROUND	104500N1064000E	MIKYO, MAI-LAN	V	--		CC		760801		
M906	750429	VS/	GROUND	104500N1064000E	MOSLEY, MONIQUE CUR	V	--	M	CC				
M907	750429	VS/	GROUND	104500N1064000E	MOSS, JAMES	V	--		CC				
N903	750429	VS/	GROUND	104500N1064000E	NGO, THI MAU	V	--		CC		760801		
N901	750429	VS/	GROUND	104500N1064000E	NGUYEN, THI CHIN	V	--		CC				
N904	750429	VS/	GROUND	104500N1064000E	NGUYEN, THI XUYEN	V	--		CC		760801		
N902	750429	VS/	GROUND	104500N1064000E	NGUYEN, VAN CHIEN	V	--		CC				
N900	750429	VS/	GROUND	104500N1064000E	NGUYEN, XUAN ANH-THU RICH	V	--		CC		780800		
N045	750429	VS/OW	CH46D		NYSTUL, WILLIAM CRAIG	M	O3	C	BB	2042			
P906	750429	VS/	GROUND	104500N1064000E	PHAN, TRIE LUC	V	--		CC				
P905	750429	VS/	GROUND	104500N1064000E	POLARD, PERRY	V	--		CC		760801		
P904	750429	VS/	GROUND	104500N1064000E	POSNER, GERALD	V	--		CC		760801		
Q701	750429	VS/	GROUND	104500N1064000E	QUINN-JUDGE, PAUL	W	--	C	CC		750728		
Q900	750429	VS/	GROUND	104500N1064000E	QUINN-JUDGE, SOPHIE	V	--		CC		750728		
R902	750429	VS/	GROUND	104500N1064000E	RANDOLPH, CLIFFORD	V	--		CC		760512		
R905	750429	VS/	GROUND	104500N1064000E	REED, THERESA	V	--		CC		770617		
R907	750429	VS/	GROUND	104500N1064000E	REGAN, JOHN DAVID	V	--		CC		760801		
R906	750429	VS/	GROUND	104500N1064000E	REGAN, LAM THI	V	--		CC		760801		
R904	750429	VS/	GROUND	104500N1064000E	RIOS, JOSE	V	--		CC		760801		
R901	750429	VS/	GROUND	104500N1064000E	RIVERA, FRED JOHN	V	--		CC		760801		
R903	750429	VS/	GROUND	104500N1064000E	RODILL, DANIEL	V	--		CC		750800		
S905	750429	VS/	GROUND	104500N1064000E	SAN, MEN MAN	V	--		CC		760801		
S229	750429	VS/OW	CH46D	095532N1072006E	SHEA, MICHAEL JOHN	M	O2	C	BB	2042			
S902	750429	VS/	GROUND	104500N1064000E	SMITH, WILLIAM J	V	--		CC		760801		
S904	750429	VS/	GROUND	104500N1064000E	STARNER, FRANCES LUCILLE	V	--	C	CC		760608		
S903	750429	VS/	GROUND	104500N1064000E	STEVENS, FNU	V	--		CC				
T904	750429	VS/	GROUND	104500N1064000E	THOMAS, FERNANDO K	V	--		CC				
T905	750429	VS/	GROUND	104500N1064000E	THOMASON, FORD WILDER	V	--		CC		760801		
T907	750429	VS/	GROUND	104500N1064000E	THUY, NHIEU TRIEU	V	--		CC				
T908	750429	VS/	GROUND	104500N1064500E	TO, BAO	V	--		CC		760801		
T903	750429	VS/	GROUND	104500N1064000E	TOOP, PATRICIA	V	--		CC		750700		
T909	750429	VS/	GROUND	104500N1064000E	TU, ANH HOANG	V	--		CC				
T910	750429	VS/	GROUND	104500N1064000E	TU, THI NHAN	V	--		CC		760801		
U902	750429	VS/	GROUND	104500N1064000E	UNDERWOOD, FNU	V	--		CC				
V736	750429	VS/	GROUND	104500N1064000E	VAN DE VELDE, PATRICK	W	--	C	CC				
V905	750429	VS/	GROUND	104500N1064000E	VANTHI, HOANG ANH	V	--		CC		760801		
V907	750429	VS/VN	GROUND	104500N1052500E	VAUGHN, CHRISTINA LOUISE	V	--		CC		780800		
V906	750429	VS/VN	GROUND	104500N1052500E	VAUGHN, LINDA SUE	V	--		CC		780800		
V904	750429	VS/	GROUND	104500N1064000E	VOGLE, PAUL DAVID	V	--		CC		750605		
W748	750429	VS/	GROUND	104500N1064000E	WHITE, RICHARD	W	--	C	CC		771119		
W901	750429	VS/	GROUND	104500N1064000E	WILLIAMS, DANNY HUY	V	--		CC				
W902	750429	VS/	GROUND	104500N1064000E	WONG, NANCY RANDY	V	--		CC				
Y900	750429	VS/	GROUND	104500N1064000E	YEE, LEONG-CHING	V	--		CC		760801		
Z900	750429	VS/	GROUND	104500N1064000E	ZIMINSKE, TOM	V	--		CC		760801		
G603	750430	VS/VN	GROUND	100100N1050500E	GAY, ARLO N	V	--	C	RR	2001	760921		
B206	750515	CB/OW	CH53	101800N1030830E	BENEDETT, DANIEL ANDREW	M	E2	C	BB	2003			
B207	750515	CB/OW	CH53		BLESSING, LYNN	M	E2	C	BB	2003			
B208	750515	CB/OW	CH53	101800N1030830E	BOYD, WALTER	M	E2	N	BB	2003			
C181	750515	CB/OW	CH53	101800N1030830E	COPENHAVER, GREGORY SCOTT	M	E3	C	BB	2003			
G115	750515	CB/OW	CH53	101800N1030830E	GARCIA, ANDRES	M	E3	C	BB	2003			
G114	750515	CB/OW	CH53	101800N1030830E	GAUSE, BERNARD JR	N	E5	C	BB	2003			
H173	750515	CB/	GROUND	101800N1030830E	HALL, GARY LEE	M	E2	C	XX	1998			
H174	750515	CB/	GROUND	101800N1030830E	HARGROVE, JOSEPH N	M	E3	C	XX	1998			
J053	750515	CB/OW	CH53	101800N1030830E	JACQUES, JAMES J	M	E2	C	BB	2003			
L093	750515	CB/OW	GROUND	101800N1030830E	LONEY, ASHTON N	M	E3	N	BB	2038			
M201	750515	CB/OW	CH53	101800N1030830E	MANNING, RONALD JAMES	N	E3	C	BB	2003			
M200	750515	CB/	GROUND	101800N1030830E	MARSHALL, DANNY G	M	E1	C	XX	1998			
M203	750515	CB/OW	CH53		MAXWELL, JAMES R	M	E2	C	BB	2003			
R104	750515	CB/OW	CH53	101800N1030830E	RIVENBURGH, RICHARD W	M	E2	C	BB	2003			
R105	750515	CB/OW	CH53	101800N1030830E	RUMBAUGH, ELWOOD EUGENE	F	E5	C	BB	2002			
S224	750515	CB/OW	CH53	101800N1030830E	SANDOVAL, ANTONIO RAMOS	M	E2	C	BB	2003			
T070	750515	CB/OW	CH53	101800N1030830E	TURNER, KELTON RENA	M	E2	N	BB	2003			
V019	750515	CB/OW	CH53	101800N1030830E	VANDEGEER, RICHARD (NMI)	F	O1	C	BB	2003			
M911	750601	VS/	GROUND	102300N1052500E	MCDONALD, HERMAN	V	--		CC		760801		
C603	750604	LA/	GROUND	175800N1023600E	CONWAY, ROSEMARY A	V	--	C	RR		750811		
P907	750811	VS/	GROUND	102200N1070500E	PETRI, RUDOLF	W	--	C	RR		760617		
S613	750816	LA/	GROUND	175800N1023600E	SIMMONS, WILLIE E	V	--	C	RR		751000		

ID#	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	REFNO	RET/DATE	---TIME---	
												LOC	ZULU
B608	750916	LA/	GROUND	175800N1023600E	BIAGINI, FREDERICK JAMES	V	--	C	CC				
A604	771014	VS/OW	YACHT	100000N1080000E	AFFEL, CHARLES ANDREW	V	--	C	ZR		780112		
D613	771014	VS/OW	YACHT	100000N1080000E	DELLENBAUGH, CORNELIA	V	--	C	ZR		780112		
D612	771014	VS/OW	YACHT	100000N1080000E	DICKERMAN, LEELEND	V	--	C	ZR		780112		
C604	780421	CB/	YACHT	094100N1030900E	CLARK, JAMES WILLIAM	V	--	C	ZM				
M619	780421	CB/	YACHT	094100N1030900E	MACNAMARA, LANCE	V	--	C	ZM				
D738	781013	CB/	YACHT		DEWHURST, JOHN DAWSON	W	--	C	ZM				
G741	781013	CB/	YACHT		GLASS, STUART	W	--	C	ZM				
H751	781013	CB/	YACHT		HAMILL, KERRY GEORGE	W	--	C	ZM				
D737	781124	CB/	YACHT		DEAN, RONALD KEITH	W	--	C	ZM				
D911	781124	CB/	YACHT		DEEDS, MICHAEL SCOTT	V	--	C	ZM				
D910	781124	CB/	YACHT		DELANCE, CHRISTOPHER EDWAR	V	--	C	ZM				
S751	781124	CB/	YACHT		SCOTT, DAVID LLOYD	W	--	C	ZM				
R114	790515	VS/OW	YACHT	093300N1082600E	RAPP, JEFF	V	--		ZR		790705		
S244	790515	VS/OW	YACHT	093300N1082600E	SMITH, EMMET QUIMBY	V	--		ZR		790705		
S245	790515	VS/OW	YACHT	093300N1082600E	SMITH, KAREN	V	--		ZR		790705		
D736	800509	VS/OW	YACHT	105600N1080600E	DRAPER, ROBERT	W	--		ZR		800627		
G740	800509	VS/OW	YACHT	105600N1080600E	GREEN, SHELDON H	W	--		ZR		800627		
L755	800509	VS/OW	YACHT	105600N1080600E	LABHARDT, DOMINIK	W	--		ZR		800627		
M743	800509	VS/OW	YACHT	105600N1080600E	MALLAVAL, GERALD H	W	--		ZR		800627		
G604	830608	VS/	YACHT	104700N1064200E	GRAHAM, FREDERICK	V	--	C	ZR				
K749	830608	VS/	YACHT	102030N1042000E	KNIGHT, RICHARD	W	--	C	ZR				
P909	830629	LA/		175800N1023600E	PENAKIS, ELIAS	W			ZR		840512		
G801	831204	SY/	A6E		GOODMAN, ROBERT OLIVER	N	03	N	RR		840103		
L801	831204	SY/	A6E		LANGE, MARK ADAM	N	03		ZR		831207		
C755	840722	VS/	YACHT	NOTRECORDED	CAPRON, VERONIQUE BRIGITTE	W	--	C	ZR				
F702	840722	VS/	YACHT	NOTRECORDED	FLECKER, MICHAEL DAVID	W	--	C	ZR				
M913	840722	VS/	YACHT	NOTRECORDED	MATHERS, WILLIAM MARTIN	V	--	C	ZR				
P734	840722	VS/	YACHT	NOTRECORDED	PALLARD, ANNICK LOUISE	W	--	C	ZR				
P908	850311	/		175400N1023300E	PHILLIPS, JON	V			ZR		850321		
S906	870125	LA/		175800N1023600E	SLATTERY, MARK THOMAS	W			ZR		870509		
B916	870502	CB/		134000N1023300E	BONO, STERLING BRIAN				ZR		880707		
C908	881003	LA/			COPP, JAMES	V			ZM				
L915	881003	LA/			LONG, DONNA	V			C	ZM			

TOTAL NUMBER OF PERSONNEL IS.. 3757

UNCLASSIFIED

U.S. PERSONNEL MISSING
SOUTHEAST ASIA

INCLUDES SELECTED FOREIGN NATIONALS

PART 3

REFNO ORDER

MAY 1997
DPMO/RD

UNCLASSIFIED

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	---TIME---	
											LOC	ZULU
--	691101	VS/	GROUND	104200N1064300E	ADVENTIO, RUDOLPHO ANDRES	N	E3	C	AA			
--	771014	VS/OW	YACHT	100000N1080000E	AFFEL, CHARLES ANDREW	V	--	C	ZR	780112		
--	700127	VS/	GROUND		ALCORN, MICHAEL E	M	E4	C	AA			
--	750429	VS/	GROUND	121500N1091100E	ANDERSON, MARTHA	V	--		CC			
--	680131	VS/	GROUND	104607N1063943E	ANDIN, FERNANDO L	W	--	C	--			
--	710601	LA/	GROUND	152000N1062000E	ANDRE, FATHER	W	--	C	RR	71????		
--	660326	VN/	C47	184900N1044400E	AREMA, KASEM	W	E7		--			
--	730822	VS/	AUTO	112400N1063500E	ARNAUD, JEAN LOUIS	W	--	C	RR	730829		
--	740127	VS/	UNK	111800N1060600E	ARNDT, DELEV	W	--		RR	740128		
--	750429	VS/	GROUND	104500N1064000E	ATKINS, ERIC	W	--	C	CC			
--	750227	LA/	CYCLE	203800N1023700E	AYRES, VICKI	V	--	C	RR	750305		
--	750310	VS/	GROUND	124000N1080300E	BAGHERI, (FNU)	W	--		RR	750417		
--	750429	VS/	GROUND	104500N1064000E	BAILEY, MICHAEL	V	--		CC	780800		
--	750318	VS/	GROUND	142100N1080000E	BAKER, EDRIC	W	--		--	750815		
--	750429	VS/	GROUND	104500N1064000E	BAKER, JACKY DORIS	V	--		CC	760801		
--	700728	VS/	GROUND	135700N1083900E	BARTON, ALAN KEITH	A	E3	C	BR			
--	750429	VS/	GROUND	104500N1064000E	BAUHAWN, MAURICE JONATHAN	V	--		CC	760801		
--	690601	VS/	GROUND	160400N1081300E	BEANE, DOUGLAS G.	M	E1	C	AR			
--	740127	VS/	UNK	111800N1060600E	BELL, STEVE	W	--		CC	740128		
--	750429	VS/	GROUND	104500N1064000E	BENNETT, SHERMAN HENRY	V	--		CC	760801		
--	740122	VS/	GROUND	140600N1084700E	BENOIT, CHARLES EDWARD JR	V	--	C	CC	740129		
--	750429	VS/	GROUND	104500N1064000E	BERARD, ARAM JULES	V	--		CC	750815		
--	750916	LA/	GROUND	175800N1023600E	BIAGINI, FREDERICK JAMES	V	--	C	CC			
--	870502	CB/		134000N1023300E	BONO, STERLING BRIAN				ZR	880707		
--	750429	VS/	GROUND	104500N1064000E	BORDEN, HOWARD ALAN	V	--		CC			
--	731021	VS/	GROUND	135600N1085200E	BRADLEY, ED	V	--		CC	731107		
--	750429	VS/	GROUND	104500N1064000E	BRICKMAN, JOSEPH	V	--	C	CC	760420		
--	750429	VS/	GROUND	104500N1064000E	BRINTON, KEITH	V	--		CC	750704		
--	750429	VS/VN	GROUND	104500N1052500E	BROWN, BENNY RICHARD	V	--		CC	780800		
--	750310	VS/	GROUND	124000N1080300E	BUGARIN, ARELLANO	W	--		RR	751030		
--	710104	VS/	GROUND		BURTON, NIEL	M	E2	C	AA			
--	680131	VS/	GROUND	104607N1063943E	CANDUNGOG, ALEJANDRO	W	E4	C	--			
--	750429	VS/	GROUND	104500N1064000E	CANTON, SUZAN	V	--		CC	760801		
--	840722	VS/	YACHT	NOTRECORDED	CAPRON, VERONIQUE BRIGITTE	W	--	C	ZR			
--	750429	VS/	GROUND	104500N1064000E	CAVIERLO, ERIC	W	--	C	CC			
--	680101	LA/	GROUND	182131N1045841E	CHAROENPONG, AMNAJ	W	--	M	--			
--	750429	/	GROUND	104500N1052500E	CHING, YEE LEON	V	--		CC	760801		
--	750327	VS/	GROUND	142100N1080000E	CHRISTIAN, GEORGE PALMER	V	--		CC	750815		
--	750429	VS/	GROUND	104500N1064000E	CHUNG, YEN BINH	V	--		CC	760801		
--	780421	CB/	YACHT	094100N1030900E	CLARK, JAMES WILLIAM	V	--	C	ZM			
--	740127	VS/	UNK	111800N1060600E	COLLINS, PETER	V	--		CC	740128		
--	750604	LA/	GROUND	175800N1023600E	CONWAY, ROSEMARY A	V	--	C	RR	750811		
--	750429	VS/	GROUND	104500N1064000E	COOPER, WILLIAM G	V	--	C	CC	760801		
--	881003	LA/			COPP, JAMES	V	--		C	ZM		
--	681118	VS/	GROUND		CORRIVEAU, ROBERT D	M	E4	C	AA			
--	680131	VS/	GROUND	104607N1063943E	CORTEZ, ERNESTO N	W	--	C	--			
--	750429	VS/VN	YACHT	100000N1040000E	COTTON, JAMES PAUL	V	--	C	ZR	800000	1930	0430
--	670915	VS/	GROUND	104500N1064000E	COWAN, KENNETH	V	--		CC			
--	750429	VS/	GROUND	104500N1064000E	CYAWR, ROGER A	M	E2	C	--			
--	750429	VS/	GROUND	104500N1052500E	DANIEL, LEON	V	--		CC	7508<<		
--	750429	VS/VN	GROUND	104500N1052500E	DANIEL, STELLA JEAN	V	--		CC	780800		
--	750429	VS/VN	GROUND	104500N1052500E	DANO, LUCILLE MAI	V	--		CC	780800		
--	750429	VS/	GROUND	104500N1064000E	DAO, THI HUONG	V	--		CC	780801		
--	660514	VN/	GROUND	173000N1062000E	DAT, NGUYEN QUOC	W	--	M	RR	730319		
--	750429	VS/	GROUND	104500N1064000E	DAWSON, ALAN	V	--	C	CC	750903		
--	650401	VS/	GROUND	111500N1064200E	DAWSON, DONALD	V	--		RR	650824		
--	781124	CB/	YACHT		DEAN, RONALD KEITH	W	--	C	ZM			
--	730100	VS/	GROUND	102400N1051700E	DECOUDU, VERONIQUE	W	--	C	RR	730100		
--	781124	CB/	YACHT		DEEDS, MICHAEL SCOTT	V	--	C	ZM			
--	781124	CB/	YACHT		DELANCE, CHRISTOPHER EDWAR	V	--	C	ZM			
--	771014	VS/OW	YACHT	100000N1080000E	DELLENBAUGH, CORNELIA	V	--	C	ZR	780112		
--	781013	CB/	YACHT		DEWHURST, JOHN DAWSON	W	--	C	ZM			
--	771014	VS/OW	YACHT	100000N1080000E	DICKERMAN, LEE LAND	V	--	C	ZR	780112		
--	750227	LA/	CYCLE	203800N1023700E	DILLON, MICHAEL	V	--	C	RR	750305		
--	800509	VS/OW	YACHT	105600N1080600E	DRAPER, ROBERT	W	--		ZR	800627		
--	750429	VS/	GROUND	104500N1064000E	EDIGER, MAX	V	--		CC	760530		
--	650401	VS/	GROUND	111500N1064200E	EMBERGER, COLLETTE	W	--		RR	650824		
--	750429	VS/	GROUND	104500N1064000E	ESPER, GEORGE	V	--		CC	750605		
--	750429	VS/	GROUND	104500N1064000E	FEIGON, LARRY	V	--		CC	751202		
--	750429	VS/	GROUND	104500N1064000E	FILLER, FONG DUONG	V	--		CC	760801		
--	740410	CB/	GROUND	140000N1054000E	FILLOUX, MARC	W	--	C	--			
--	730401	VS/	UNK	150000N1084000E	FITZGERALD, FRANCES	V	--		CC	730404		
--	840722	VS/	YACHT	NOTRECORDED	FLECKER, MICHAEL DAVID	W	--	C	ZR			

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	---TIME---	
											LOC	ZULU
--	750429	VS/	GROUND	104500N1064000E	FORSYTHE, JULIA BELL	V	--		CC	751007		
--	660607	VS/	O1E	133800N1073500E	FRANCO, CHARLES	F	O3		BR	670114		
--	750429	VS/	GROUND	104500N1064000E	FRANJOLA, MATTHEW JOHN	V	--	C	CC	750526		
--	620408	VS/	GROUND	155855N1080540E	GABRIEL, JAMES	A	E5	M	BR	620400		
--	670628	VS/	GROUND		GILBERT, CLARENCE E	M	E2	C	AA			
--	781013	CB/	YACHT		GLASS, STUART	W	--	C	ZM			
--	831204	SY/	A6E		GOODMAN, ROBERT OLIVER	N	O3	N	RR	840103		
--	830608	VS/	YACHT	104700N1064200E	GRAHAM, FREDERICK	V	--	C	ZR			
--	670520	VS/	GROUND	164500N1071200E	GRAMMAR, WILLIAM M	M	O2	C	BR	670522		
--	800509	VS/OW	YACHT	105600N1080600E	GREEN, SHELDON H	W	--		ZR	800627		
--	750329	VS/	GROUND	104500N1064000E	GREGORY, MARIE	V	--		CC	750822		
--	750329	VS/	GROUND	104500N1064000E	GREGORY, PHILIPPE	V	--		CC	750822		
--	750429	VS/	GROUND	104500N1064000E	GULDEN, FREDERICK N	V	--		CC	760801		
--	781013	CB/	YACHT		HAMILL, KERRY GEORGE	W	--	C	ZM			
--	700816	VS/			HARRIS, HENRY A.	V	--		BR			
--	750429	VS/	GROUND	104500N1064000E	HEUBECK, ELMER KERRY	V	--		CC	760801		
--	750429	VS/	GROUND	104500N1064000E	HEUBECK, NIBRIT HICAN	V	--		CC	760801		
--	730822	VS/	AUTO	112400N1063500E	HOFRATH, DIETRICH	W	--	C	RR	730829		
--	750429	VS/	GROUND	105700N1064900E	HORTON, PAUL L	V	--		CC	760801		
--	750330	VS/	GROUND	160400N1081300E	HOSKINS, THOMAS REEVE	V	--		CC	751007		
--	750429	VS/	GROUND	104500N1064000E	HUGHES, JOHN DAVID	V	--		CC	750812		
--	750429	VS/	GROUND	104500N1064000E	HUGHES, RICHARD MICHAEL	V	--		CC	760807		
--	701104	CB/	GROUND	113450N1044900E	HUMPHREY, LARRY D	A	E5	C	AA			
--	651112	VS/	GROUND	104500N1064000E	HUNTING, PETER M	V	--		BR	651113		
--	750429	VS/	GROUND	104500N1064000E	HUNTLEY, CHARLES PAUL	V	--	C	CC	750605		
--	750300	VS/	GROUND	145000N1083200E	ICHIKAWA, YOSHIHIRO	W	--	M	--			
--	731122	CB/	GROUND	132500N1035200E	ICHINOSE, TAIZO	W	--	M	BR	810000		
--		VS/VN	YACHT	100000N1040000E	INGRAM, ERIC STEPHEN	V	--	C	ZR	800000	1930	0430
--	680901	VS/	GROUND		IRWIN, DOUGLAS	M	E2	C	AA			
--	731122	CB/	GROUND	132500N1035200E	ISHIYANA, KOKI	W	--	M	--			
--	741207	VS/	GROUND	111100N1072100E	IWASHITA, FUMIO	W	--	M	--			
--	660607	VS/	O1E	133800N1073500E	JACOBS, JOHN C	F	O2		BR	670114		
--	630304	VS/	GROUND	104500N1064000E	JACOBSEN, ELLWOOD L	V	--		BR			
--	680424	VS/	UH1	162800N1073400E	JOHNSON, BUFORD GERALD	A	E5	C	BR	680923		
--	740122	VS/	GROUND	151000N1085300E	JONES, DIANE	V	--	C	RR	740203	1430	0630
--	750330	VS/	GROUND	160400N1081300E	JUDSON, LORENZO D	V	--	C	CC	760506		
--	750429	VS/	GROUND	104500N1064000E	KAJI, ANDREW TSURUGI	V	--		CC			
--	730822	VS/	AUTO	112400N1063500E	KAUFMANN, JOSEPH	W	--	C	RR	730829		
--	660326	VN/	C47	184900N1044400E	KERTSENGSRE, PRATOM	W	E7	M	--			
--	750429	VS/	GROUND	104500N1064000E	KIEN, CUONG TRIEU	V	--		CC	760801		
--	750429	VS/	GROUND	104500N1064000E	KIEN, MAN BAO	V	--		CC	760801		
--	750429	VS/	GROUND	104500N1064000E	KIEN, NGIEP TRIEU	V	--		CC	760801		
--	750429	VS/	GROUND	104500N1064000E	KING, JOHN DENNIS	V	--		CC	760422		
--	750429	VS/VN	GROUND	104500N1052500E	KINSLEY, ANTHONY JOHN	V	--		CC	780800		
--	750429	VS/	GROUND	104500N1064000E	KISTNER, MITCHELL	V	--		CC	750812		
--	750429	VS/	GROUND	104500N1064000E	KLASSEN, JAMES	V	--		CC	760407		
--	651116	/	UH1B	133400N1090015E	KNIGHT, BILLY M	A	E5	C	--	730127		
--	830608	VS/	YACHT	102030N1042000E	KNIGHT, RICHARD	W	--	C	ZR			
--	750330	VS/	GROUND	160400N1081300E	KOWLES, ALEXANDER G	V	--	C	CC	751007		
--	750429	VS/	GROUND	104500N1064000E	KRISH, CLAUDIA	V	--		CC	750704		
--	800509	VS/OW	YACHT	105600N1080600E	LABHARDT, DOMINIK	W	--		ZR	800627		
--	750429	VS/	GROUND	104500N1064000E	LAFFIE, GEORGE	V	--		CC	780800		
--	750429	VS/	GROUND	104500N1064500E	LAFFIE, KIM NGO	V	--		CC	780800		
--	750429	VS/	GROUND	104500N1064000E	LAFFIE, LINA MARLINE	V	--		CC	780800		
--	831204	SY/	A6E		LANGE, MARK ADAM	N	O3		ZR	831207		
--	750429	VS/	GROUND	104500N1064500E	LANIE, FRANCOIS	V	--		CC	760801		
--	750429	VS/	GROUND	104500N1064000E	LAURIE, JAMES ANDREW	V	--		CC	750800		
--	750429	VS/	GROUND	104500N1064000E	LAWRENCE, EDWARD GEORGE	W	--	C	CC			
--	750429	VS/	GROUND	100200N1054700E	LECORNEC, JOHN GILBERT	V	--	C	NR	850814		
--	720324	VS/	GROUND	122001N1090001E	LEE, YOON DONG	W	E4	M	--			
--	690612	VS/	GROUND		LEMCOOL, ERNEST F	M	E2	C	AA			
--	700531	CB/	AUTO	110519N1044119E	LENG, CHAY YOU	W	--	M	EE			
--	730100	VS/	GROUND	102400N1051700E	LESLIE, JACQUES	W	--	C	RR	730100		
--	750416	VS/VN	GROUND	113400N1085900E	LEWIS, JAMES F	V	--		RR	751030		
--	750429	VS/	GROUND	104500N1064000E	LINH, DAM	V	--		CC	760801		
--	671209	VS/	GROUND	144200N1075100E	LIRA, JOSE TRINADAD	A	E3	C	AA			
--	881003	LA/			LONG, DONNA	V	--	C	ZM			
--	750429	VS/	GROUND	104500N1064000E	LONG, RIT	V	--		CC			
--	750429	VS/	GROUND	104500N1052500E	LUNDGREEN, KIM DUNG	V	--		CC	751200		
--	750429	VS/	GROUND	104500N1052500E	LUNDGREEN, KIM THOA	V	--		CC	751200		
--	750429	VS/	GROUND	104500N1064000E	LUSK, ANDRE	V	--		CC	750822		
--	780421	CB/	YACHT	094100N1030900E	MACNAMARA, LANCE	V	--	C	ZM			
--	701018	CB/	GROUND	133300N1033000E	MADER, KURT	W	--	C	--			

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	LOC	ZULU
--	630304	VS/	GROUND	104500N1064000E	MAKEL, JANIE A	V	--		BR	630304		
--	800509	VS/OW	YACHT	105600N1080600E	MALLAVAL, GERALD H	W	--		ZR	800627		
--	620408	VS/	GROUND	155855N1080540E	MARCHAND, WAYNE E	A	E6	C	BR	680400		
--	740122	VS/	GROUND	140600N1084700E	MARKHAM, JAMES MORRIS	V	--		CC	740129		
--	750323	VS/	GROUND	145000N1083200E	MARTIN, EARL	V	--		CC	750726		
--	840722	VS/	YACHT	NOTRECORDED	MATHERS, WILLIAM MARTIN	V	--	C	ZR			
--	740430	VS/	GROUND	150200N1082900E	MCCOMBS, PHILLIP A	V	--		RR	740522		
--	750601	VS/	GROUND	102300N1052500E	MCDONALD, HERMAN	V	--		CC	760801		
--	670809	VS/	HELI		MCRAB, WILLIAM JOSEPH	A	E1	C	BR			
--	750429	VS/	GROUND	104500N1064000E	MERCH, CHARLES	W	--	C	CC			
--	750429	VS/	GROUND	104500N1064000E	MIELKE, MADELENE XUAN TRAN	V	--		CC	760801		
--	750429	VS/	GROUND	104500N1064000E	MIELKE, MISTY SUONG	V	--		CC	760801		
--	750429	VS/	GROUND	104500N1064000E	MIELKE, RICHARD MORRIS	V	--		CC	760801		
--	750429	VS/	GROUND	104500N1064000E	MIKYO, MAI-LAN	V	--		CC	760801		
--	730503	VS/	BOAT	091100N1050800E	MOREAU, RON	V	--	C	RR	730514		
--	750429	VS/	GROUND	104500N1064000E	MOSLEY, MONIQUE CUR	V	--	M	CC			
--	750429	VS/	GROUND	104500N1064000E	MOSS, JAMES	V	--		CC			
--	750310	VS/	GROUND	124000N1080300E	MULKAN, (FNU)	W	--		RR	750417		
--	741207	VS/	GROUND	111100N1072100E	NAKAMURA, KEIJIRO	W	--	M	CC			
--	750429	VS/	GROUND	104500N1064000E	NGO, THI MAU	V	--		CC	760801		
--	750429	VS/	GROUND	104500N1064000E	NGUYEN, THI CHIN	V	--		CC			
--	750429	VS/	GROUND	104500N1064000E	NGUYEN, THI XUYEN	V	--		CC	760801		
--	750429	VS/	GROUND	104500N1064000E	NGUYEN, VAN CHIEN	V	--		CC			
--	750429	VS/	GROUND	104500N1064000E	NGUYEN, XUAN ANH-THU RICHA	V	--		CC	780800		
--		/	GROUND		NICOTERA, CARL	A	--		--	730127		
--	680131	VS/	GROUND	104607N1063943E	OCA, ARCADIO	W	--	C	--			
--	640601	LA/	GROUND	182131N1045841E	ODTONE, POOM	W	--	M	--			
--	650401	VS/	GROUND	095000N1060100E	OKAMURA, AKIHIKO	W	--	M	RR	650530	0630	2330
--		VS/	GROUND		PAK, YANG CHUNG	W	--	M	--			
--	840722	VS/	YACHT	NOTRECORDED	PALLARD, ANNICK LOUISE	W	--	C	ZR			
--	680131	VS/	GROUND	104607N1063943E	PANGILINAN, MANUEL	W	--	C	--			
--	730822	VS/	AUTO	112400N1063500E	PATTBERG, KLAUS	W	--	C	RR	730829		
--	730628	VS/	JEEP	105700N1071500E	PATTON, IAN	W	--	C	RR	730715	1300	0500
--	830629	LA/		175800N1023600E	PENAKIS, ELIAS	W	--	C	ZR	840512		
--	750811	VS/	GROUND	102200N1070500E	PETRI, RUDOLF	W	--	C	RR	760617		
--	750429	VS/	GROUND	104500N1064000E	PHAN, TRIE LUC	V	--		CC			
--	850311	/		175400N1023300E	PHILLIPS, JON	V	--	C	ZR	850321		
--	750429	VS/	GROUND	104500N1064000E	POLARD, PERRY	V	--		CC	760801		
--	750429	VS/	GROUND	104500N1064000E	POSNER, GERALD	V	--		CC	760801		
--	660114	VS/	GROUND	104500N1064000E	PRUNER, WILLIAM R	V	--		BR	660114		
--	680201	LA/	GROUND		PUANDEJ, TANOM	W	--	M	--			
--	740122	VS/	GROUND	151000N1085300E	QUINN-JUDGE, PAUL	W	--	C	RR	740203	1430	0630
--	750429	VS/	GROUND	104500N1064000E	QUINN-JUDGE, PAUL	W	--	C	CC	750728		
--	740122	VS/	GROUND	151000N1085300E	QUINN-JUDGE, SOPHIE	V	--	C	RR	740203	1430	0630
--	750429	VS/	GROUND	104500N1064000E	QUINN-JUDGE, SOPHIE	V	--		CC	750728		
--	680131	VS/	GROUND	104607N1063943E	RAMOS, RODRIGO	W	--	C	--			
--	750429	VS/	GROUND	104500N1064000E	RANDOLPH, CLIFFORD	V	--		CC	760512		
--	790515	VS/OW	YACHT	093300N1082600E	RAPP, JEFF	V	--		ZR	790705		
--	750429	VS/	GROUND	104500N1064000E	REED, THERESA	V	--		CC	770617		
--	750429	VS/	GROUND	104500N1064000E	REGAN, JOHN DAVID	V	--		CC	760801		
--	750429	VS/	GROUND	104500N1064000E	REGAN, LAM THI	V	--		CC	760801		
--	750429	VS/	GROUND	104500N1064000E	RIOS, JOSE	V	--		CC	760801		
--	750429	VS/	GROUND	104500N1064000E	RIVERA, FRED JOHN	V	--		CC	760801		
--	750429	VS/	GROUND	104500N1064000E	RODILL, DANIEL	V	--		CC	750800		
--	700827	VS/	GROUND		ROGERS, LYLE DOUGLAS	A	E3	C	AA			
--	690401	VS/	GROUND	153000N1084000E	ROTTMERS, PETER SCHRADER	W	--	C	RR	711108		
--	731030	LA/	GROUND	163300N1044500E	SAKAMOTO, HIDEAKO	W	--	M	RR	740130		
--	750429	VS/	GROUND	104500N1064000E	SAN, MEN MAN	V	--		CC	760801		
--	680131	VS/	GROUND	104607N1063948E	SANCHEZ, FLORENTINO G	W	--	C	--			
--	730822	VS/	AUTO	112400N1063500E	SCHOLL-LATOUR, PETER	W	--	C	RR	730829		
--	691215	VS/	GROUND		SCHUMACHER, JAMES K	A	E2		AA			
--	781124	CB/	YACHT		SCOTT, DAVID LLOYD	W	--	C	ZM			
--	680200	/	APC	105203N1063538E	SCUITTIER, JAMES J	A	E3		--	730127		
--	750816	LA/	GROUND	175800N1023600E	SIMMONS, WILLIE E	V	--	C	RR	751000		
--	870125	LA/		175800N1023600E	SLATTERY, MARK THOMAS	W	--		ZR	870509		
--	790515	VS/OW	YACHT	093300N1082600E	SMITH, EMMET QUIMBY	V	--		ZR	790705		
--	790515	VS/OW	YACHT	093300N1082600E	SMITH, KAREN	V	--		ZR	790705		
--	750429	VS/	GROUND	104500N1064000E	SMITH, WILLIAM J	V	--		CC	760801		
--	730401	VS/	UNK	150000N1084000E	SOUTHERLAND, DANIEL RICHA	V	--	C	CC	730404		
--	740430	VS/	GROUND	150200N1082900E	SPRAGENS, JOHN	V	--		RR	740522		
--	750429	VS/	GROUND	104500N1064000E	STARNER, FRANCES LUCILLE	V	--	C	CC	760608		
--	750429	VS/	GROUND	104500N1064000E	STEVENS, FNU	V	--		CC			
--	750330	VS/	GROUND	160400N1081300E	TABOR, JOHN WALTER	V	--	C	CC	751008		

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	LOC	ZULU
- -	740127	VS/	UNK	111800N1060600E	TANG, YB	W	--		RR	740128		
- -	750429	VS/	GROUND	104500N1064000E	THOMAS, FERNANDO K	V	--		CC			
- -	750429	VS/	GROUND	104500N1064000E	THOMASON, FORD WILDER	V	--		CC	760801		
- -	730628	VS/	JEEP	105700N1071500E	THOMPSON, FLETCHER	W	--	C	RR	730715	1300	0500
- -	660326	VN/	C47	184900N1044400E	THONGNUDED, THONGDEE	W	E7	M	--			
- -	750429	VS/	GROUND	104500N1064000E	THUY, NHIEU TRIEU	V	--		CC			
- -	750429	VS/	GROUND	104500N1064500E	TO, BAO	V	--		CC	760801		
- -	750312	VS/VN	GROUND	124000N1080300E	TOLENTINO, ENRIQUE	W	--		RR	751030		
- -	750429	VS/	GROUND	104500N1064000E	TOOP, PATRICIA	V	--		CC	750700		
- -	750429	VS/	GROUND	104500N1064000E	TU, ANH HOANG	V	--		CC			
- -	750429	VS/	GROUND	104500N1064000E	TU, THI NHAN	V	--		CC	760801		
- -	670113	VS/	F100D	103500N1073400E	TURLEY, MORVAN D	F	O2		BR	671012		
- -	670114	LA/	A4C	170400N1053300E	TYSZKIEWICZ, ARTHUR KASIMI	N	O4		BR	680623		
- -	750429	VS/	GROUND	104500N1064000E	UNDERWOOD, FNU	V	--		CC			
- -	750101	LA/	GROUND	143000N1060000E	UNIDENTIFIED FRENCHMAN 1	W	--	C	RR			
- -	750101	LA/	GROUND	143000N1060000E	UNIDENTIFIED FRENCHMAN 2	W	--	C	RR			
- -	750429	VS/	GROUND	104500N1064000E	VAN DE VELDE, PATRICK	W	--	C	CC			
- -	730507	LA/	PC6	191200N1034000E	VANCHONG, XIONG	W	O1	M	--			
- -	730507	LA/	PC6	191200N1034000E	VANG, LENG LOR	W	E5	M	--			
- -	730507	LA/	PC6	191200N1034000E	VANG, PAO XIONG	W	O1	M	--			
- -	750429	VS/	GROUND	104500N1064000E	VANTHI, HOANG ANH	V	--		CC	760801		
- -	640818	LA/	GROUND	182131N1045841E	VARIYAPHONG, TAWATCHI	W	--	M	--			
- -	750429	VS/VN	GROUND	104500N1052500E	VAUGHN, CHRISTINA LOUISE	V	--		CC	780800		
- -	750429	VS/VN	GROUND	104500N1052500E	VAUGHN, LINDA SUE	V	--		CC	780800		
- -	750429	VS/	GROUND	104500N1064000E	VOGLE, PAUL DAVID	V	--		CC	750605		
- -	680621	VS/	GROUND		WADLEIGH, CARL DENNIS	A	E4	C	AA			
- -	670901	CH/	GROUND	245959N1125959E	WATT, GEORGE	W	--	C	RR	700802		
- -	750429	VS/	GROUND	104500N1064000E	WHITE, RICHARD	W	--	C	CC	771119		
- -	750310	VS/VN	UNK	124000N1080300E	WHITLOCK, PETER	W	--		RR	751030		
- -	750429	VS/	GROUND	104500N1064000E	WILLIAMS, DANNY HUY	V	--		CC			
- -	671020	VS/	GROUND	160400N1081300E	WOMACK, LONNIE HERMAN JR	N	E3	C	AA			
- -	750429	VS/	GROUND	104500N1064000E	WONG, NANCY RANDY	V	--		CC			
- -	681009	VS/	GROUND		WORRELL, MARK V	M	E3	C	AA			
- -	730507	LA/	PC6	191200N1034000E	XAI, DA LY	W	O1	M	--			
- -	730507	LA/	PC6	191200N1034000E	XAI, TENG YANG	W	O1	M	--			
- -	730507	LA/	PC6	191200N1034000E	XAI, THENG THAO	W	O4	M	--			
- -	750429	VS/	GROUND	104500N1064000E	YEE, LEONG-CHING	V	--		CC	760801		
- -	750429	VS/	GROUND	104500N1064000E	ZIMINSKE, TOM	V	--		CC	760801		
- -	680717	CB/	LCU	110620N1051220E	ZUPP, KLAUS H	A	E4		RR	681219	1500	0800
0001-0-01	521129	CH/	ACFT	245959N1125959E	DOWNNEY, JOHN T	V	--	C	RR	730312		
0001-0-02	521129	CH/	ACFT	245959N1125959E	FECTEAU, RICHARD	V	--	C	RR	711213		
0002-0-01	610113	LA/	GROUND	183000N1030000E	DUFFY, CHARLES J	V	--	C	XX			
0003-0-01	610323	LA/	C47	192700N1031000E	BAILEY, LAWRENCE ROBERT	A	O4	C	RR	620815		
0004-0-01	610323	LA/	C47	192855N1031014E	BANKOWSKI, ALFONS ALOYZE	F	E5	C	BB			
0004-0-02	610323	LA/	C47	192855N1031014E	GARSIDE, FREDERICK THOMAS	F	E5	C	NR	910711		
0004-0-03	610323	LA/	C47	192855N1031014E	MAGEE, RALPH WAYNE	F	O2	C	NR	910711		
0004-0-04	610323	LA/	C47	192855N1031014E	SAMPSON, LESLIE VERNE	F	E5	C	NR	910711		
0004-0-05	610323	LA/	C47	192855N1031014E	MATTESON, GLENN (NMN)	F	O1	C	NR	910711		
0004-0-06	610323	LA/	C47		WEITKAMP, EDGAR WILKEN	A	W1	C	BB			
0004-0-07	610323	LA/	C47	192855N1031014E	WESTON, OSCAR BRANCH JR	F	O2	C	BB			
0005-0-01	610422	LA/	GROUND	185521N1022827E	BIBER, GERALD MACK	A	E5	C	BB			
0005-0-02	610422	LA/	GROUND		BISCHOPF, JOHN MALCOLM	A	E7	C	BB			
0005-0-03	610422	LA/	GROUND	192319N1031032E	MOON, WALTER HUGH	A	O4	C	KK			
0005-0-04	610422	LA/	GROUND	185520N1022825E	BALLENGER, ORVILLE ROGER	A	E5	C	RR	620815		
0008-0-01	610515	LA/	H34	193000N1030000E	SHORE, EDWARD R JR	A	O3	C	RR	620815		
0008-0-02	610515	LA/	H34	193000N1030000E	MCMORROW, JOHN P	N	E3		RR	620817		
0008-0-03	610515	LA/	H34	193000N1030000E	WOLPKILL, GRANT	V	--	C	RR	620815		
0009-0-01	611226	VS/	GROUND	105100N1064615E	FRYETT, GEORGE F	A	E4	C	RR	620624		
0010-0-01	620408	VS/	GROUND	155855N1080540E	QUINN, FRANCIS	A	E4	C	RR	620501		
0010-0-02	620408	VS/	GROUND	155855N1080540E	GROOM, GEORGE EDWARD	A	E5	C	RR	620501		
0011-0-01	620530	VS/	GROUND		GERBER, DANIEL A	V	--	C	PP			
0011-0-02	620530	VS/	GROUND	123250N1075927E	VIETTI, ELEANOR A	V	--	C	PP			
0011-0-03	620530	VS/	GROUND		MITCHELL, ARCHIE EMERSON	V	--	C	PP			
0012-0-01	620714	LA/	NAVION	175848N1023405E	PARKS, RAYMOND F	A	E6	C	XX			
0012-0-02	620714	LA/	NAVION	175848N1023405E	BLEWETT, ALAN L	V	--	C	XX			
0013-0-01	620723	VS/	GROUND	105400N1080455E	MATAGULAY, ROQUE S	A	E7	C	RR	621224		
0014-0-01	620828	VS/	T28B		SIMPSON, ROBERT LEWIS	F	O3	C	BB			
0015-0-01	621006	VS/	UH34D	152218N1083834E	ANDERSON, THOMAS EDWARD	M	E4	C	BB			
0016-0-01	630608	VS/	GROUND	152459N1082451E	KRAUSE, ARTHUR E	V	--	C	RR	631118		
0017-0-01	630902	VS/VS	B26B	143003N1075018E	CRUZ, RAPHAEL (NMN)	F	E5	C	NR	920327		
0017-0-02	630902	VS/	B26B		PURCELL, HOWARD PHILIP	F	O3	C	NR	920327		
0017-0-03	630902	VS/	B26B		MCKINNEY, NEIL BERNARD	F	O2	C	NR	920327		
0018-0-01	630905	LA/	C46		DEBRUIN, EUGENE H	V	--	C	PP			

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	LOC	ZULU
0018-0-02	630905	LA/	C46	164250N1061100E	TIK, CHUI TO	W	--	M	--			
0018-0-03	630905	LA/	C46	164245N1061021E	CHENEY, JOSEPH C	V	--	C	BB			
0018-0-04	630905	LA/	C46	164245N1061021E	HERRICK, CHARLES	V	--	C	BB			
0018-0-05	630905	LA/	C46	164250N1061100E	THANI, PRASIT	W	--	M	--			
0018-0-06	630905	LA/	C46	164250N1061100E	INTORATAT, PHISIT	W	--	M	EE	670107		
0018-0-07	630905	LA/	C46	154250N1061100E	PROMSUNAN, PRASIT	W	--	M	--			
0019-0-01	631008	VS/	UH34D	160207N1073440E	DENTON, MANUEL REYES	N	E4	C	BB			
0019-0-02	631008	VS/	UH34D	160207N1073440E	RITCHEY, LUTHER EDMOND JR	M	E3	C	BB			
0020-0-01	631008	VS/	T28B	153621N1074053E	WADSWORTH, DEAN AMICK	F	O3	C	BB			
0021-0-01	631029	VS/	GROUND	092626N1050917E	VERSACE, HUMBERTO ROQUE	A	O3	C	KK			
0022-0-01	631029	VS/	GROUND	094500N1050200E	ROWE, JAMES NICHOLAS	A	O2	C	EE	681231		
0022-0-02	631029	VS/	GROUND	094500N1050200E	PITZER, DANIEL L	A	E8	C	RR	671111		
0023-0-01	631124	VS/	B26B	091055N1050914E	CODY, HOWARD RUDOLPH	F	O3	C	BB			
0024-0-01	631124	VS/	GROUND		RORABACK, KENNETH M	A	E8	C	KK			
0024-0-02	631124	VS/	GROUND	105530N1061915E	SMITH, GEORGE EDWARD	A	E6	C	RR	651128		
0024-0-03	631124	VS/	GROUND	105600N1062030E	MCCLURE, CLAUDE D	A	E6	N	RR	651128		
0024-0-04	631124	VS/	GROUND	105600N1062030E	CAMACHO, ISSAC	A	E7	C	EE	650713		
0025-0-01	631206	VS/OW	B26B	101411N1064617E	GORTON, THOMAS FREDERICK	F	O3	C	BB			
0025-0-02	631206	VS/OW	B26B	101411N1064617E	HILL, RICHARD DALE	F	E3	C	BB			
0026-0-01	631212	VS/	CH37B		ANGELL, MARSHALL JOSEPH	A	E5	C	BB			
0027-0-01	640114	VS/	B26B	110853N1070030E	HICKMAN, VINCENT JOSEPH	F	O3	C	BB			
0027-0-02	640114	VS/	B26B	110853N1070030E	MITCHELL, CARL BERG	F	O4	C	BB			
0028-0-01	640118	VS/OW	UH1B	095652N1064925E	STRALEY, JOHN LEROY	A	E3	C	BB			
0028-0-02	640118	VS/OW	UH1B		METOYER, BRYFORD GLENN	A	O2	N	BB			
0029-0-01	640326	VS/	L19	163912N1064621E	WHITESIDES, RICHARD LEBROU F	F	O3	C	BB			
0029-0-02	640326	VS/VN	L19	163912N1064621E	THOMPSON, FLOYD JAMES	A	O3	C	RR	730316		
0030-0-01	640606	LA/	RF8A	192800N1031500E	KLUSMANN, CHARLES F	N	O3	C	EE	640831		
0031-0-01	640607	VS/	CYCLE	155634N1081200E	GREER, ROBERT LEE	M	E2	C	NR	901120	0800	2400
0031-0-02	640607	VS/	GROUND	155634N1081200E	SCHRECKENGOST, FRED T	M	E2	C	NR	901120	0800	2400
0032-0-01	640619	VS/	GROUND	112447N1061041E	LEDBETTER, THOMAS ISAAC	A	O3	C	BB			
0032-0-02	640619	VS/	GROUND	112447N1061041E	TALLEY, JAMES LANE	A	E4	C	BB			
0033-0-01	640721	VS/	GROUND	094430N1052405E	JOHNSON, EDWARD ROBERT A	E8	N	RR	671111			
0034-0-01	640805	VN/OW	ALH	195457N1055958E	SATHER, RICHARD CHRISTIAN	N	O2	C	NR	850814		
0035-0-01	640805	VN/	A4C	205600N1070800E	ALVAREZ, EVERETT	N	O2	C	RR	730212	1545	0745
0036-0-01	640806	VS/	B57B	110953N1070444E	CUTRER, FRED CLAY JR	F	O3	C	BB			
0036-0-02	640806	VS/	B57B	102345N1084259E	KASTER, LEONARD LEE	F	O2	C	BB			
0037-0-01	640808	VS/	TRUCK	125903N1091047E	GRAINGER, JOSEPH W	V	--	C	KR	660510		
0038-0-01	640818	VN/	GROUND	182131N1045841E	UOM, CHEM B	W	--	M	RR	730304		
0039-0-01	640923	VS/	AL1E	094736N1045923E	FLYNN, GEORGE EDWARD III	F	O2	C	BR	740605		
0040-0-01	641002	VS/OW	AL1E	093558N1062759E	WALKER, KENNETH EARL	F	O3	C	BB			
0041-0-01	641022	VS/	GROUND	110000N1070000E	TOWERY, HERMAN	A	O3	C	BR	641024		
0042-0-01	641024	VS/	C123B	121914N1071952E	WOODS, LAWRENCE (NMN)	A	E6	C	BB			
0043-0-01	641106	VS/	O1F	105912N1064917E	DAWSON, DANIEL GEORGE	A	O2	C	BB			
0044-0-01	641113	VS/OW	RF8A	161438N1080452E	BLOOM, DARL RUSSELL	M	O3	C	BB			
0045-0-01	641121	VS/OW	UH34D		NIPPER, DAVID	M	E3	C	BB			
0046-0-01	641210	VS/	C123	160720N1081748E	SANSONE, DOMINICK (NMN)	A	E7	C	NR	840717		
0046-0-02	641210	VS/	C123	160720N1081748E	VADEN, WOODROW WILSON	F	O4	C	BB			
0047-0-01	641211	VS/	GROUND	094435N1053357E	TADIOS, LEONARD MASAYON	A	E5	M	KK			
0048-0-01	641222	VS/	GROUND	095256N1060120E	PARKS, JOE	A	E7	N	KK			
0049-0-01	641229	VS/	GROUND	103740N1071950E	BENNETT, HAROLD GEORGE	A	E4	C	KK			
0049-0-02	641229	VS/	GROUND	103740N1071950E	CRAFTS, CHARLES	A	E2	C	RR	670207		
0050-0-01	641231	VS/	GROUND	104517N1073622E	COOK, DONALD GILBERT	M	O3	C	KK		0050	1650
0051-0-01	641231	VS/	O1F		DODGE, EDWARD RAY	A	E7	C	XX			
0051-0-02	641231	VS/	O1F	160631N1075320E	MCDONALD, KURT CASEY	F	O3	C	XX		1230	0430
0052-0-01	650202	VS/	GROUND	105051N1064631E	HERTZ, GUSTAV	V	--	C	KK			
0053-0-01	650207	VN/OW	A4E		DICKSON, EDWARD ANDREW	N	O3	C	BB			
0054-0-01	650209	VS/	GROUND	114847N1071522E	MCLEAN, JAMES HENRY	A	E4	C	XX			
0055-0-01	650211	VN/	F8D	172400N1064200E	SHUMAKER, ROBERT HARPER	N	O4	C	RR	730212	1430	0600
0056-0-01	650214	VS/	BOAT	105526N1064012E	WALLIS, WILLIAM HENRY	W	--	C	--			
0057-0-01	650224	VS/OW	A3B	160306N1093913E	FRAKES, DWIGHT GLENN	N	E7	C	BB			
0058-0-01	650302	VN/	F100D	171000N1064500E	LOCKHART, HAYDEN JAMES	F	O3	C	RR	730212	1535	0835
0059-0-01	650311	VS/	B57	142500N1082500E	SMITH, RICHARD D	F	O3	C	NR	940206	1650	0850
0060-0-01	650315	VN/OW	ALH	172200N1083400E	CLYDESDALE, CHARLES FREDRI N	N	O2	C	BB			
0061-0-01	650329	VN/OW	F8D	200359N1073659E	HUME, KENNETH EDWARD	N	O4	C	BB			
0062-0-01	650331	VN/	ALH	175659N1062959E	MCKINLEY, GERALD WAYNE	N	O2	C	BB			
0063-0-01	650402	LA/	ALH	165500N1055000E	EVANS, JAMES J	N	O4	C	BR	711103	1300	0500
0064-0-01	650403	VN/	RF101	185500N1051700E	MORGAN, HERSCHEL SCOTT	F	O3	C	RR	730212	1540	0840
0065-0-01	650403	VN/	F100D		SMITH, GEORGE CRAIG	F	O2	C	XX		1400	0600
0066-0-01	650403	VN/	A4C	195700N1054900E	VOHDEN, RAYMOND ARTHUR	N	O4	C	RR	730212	0725	2300
0067-0-01	650404	VN/OW	ALH	194221N1055315E	DRAEGER, WALTER FRANK JR	F	O3	C	BB			
0068-0-01	650404	VN/	F105	194800N1054200E	HARRIS, CARLYLE SMITH	F	O3	C	RR	730212	1100	0400
0069-0-01	650404	VN/OW	F105D		MAGNUSSON, JAMES A JR	F	O3	C	XX		1130	0430
0070-0-01	650407	LA/	B57B	193500N1034700E	BAKER, ARTHUR DALE	F	O3	C	XX		1110	0410

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	LOC	ZULU
0070-0-02	650407	LA/	B57B		LEWIS, JAMES W	F	03	C	XX		1110	0410
0071-0-01	650407	VN/OW	A4C	173759N1063158E	ROARK, WILLIAM MARSHALL	N	03	C	NR	770318		
0072-0-01	650409	CH/OW	F4B	181955N1082002E	MURPHY, TERENCE MEREDITH	N	02	C	BB		0900	0100
0072-0-02	650409	CH/OW	F4B		PEGAN, RONALD JAMES	N	01	C	BB		0900	0100
0073-0-01	650411	LA/	AIH		SWANSON, WILLIAM EDWARD	N	02	C	BB			
0074-0-01	650417	VN/	F105D	174000N1054600E	WOODWORTH, SAMUEL ALEXANDE	F	03	C	BB			
0075-0-01	650418	VS/	A1E	102921N1045451E	WHEELER, JAMES ATLEE	F	03	C	BB			
0076-0-01	650420	VN/	A4C	192000N1052700E	BUTLER, PHILLIP NEAL	N	03	C	RR	730212		
0077-0-01	650420	VN/	AIH	171258N1064058E	SHEA, JAMES PATRICK	N	02	C	BB			
0078-0-01	650428	VN/	O1A	164500N1070600E	STORZ, RONALD EDWARD	F	03	C	KR	740306	1550	0850
0079-0-01	650429	LA/	RF101C	202800N1040200E	SHELTON, CHARLES ERVIN	F	03	C	XX		1158	0458
0080-0-01	650506	VN/	RF101C	170330N1070110E	STUBBERFIELD, ROBERT A	F	03	C	NR	881215	1300	0600
0081-0-01	650508	VN/OW	F8D	185000N1054659E	LAHAYE, JAMES DAVID	N	05	C	BB			
0082-0-01	650509	LA/	F105D	173943N1054559E	WISTRAND, ROBERT C	F	03	C	XX		1600	0800
0083-0-01	650509	VN/	F8D	194158N1052658E	KARDELL, DAVID ALLEN	N	03	C	NR	890731	1240	0540
0084-0-01	650518	LA/	F105	202240N1041250E	HRDLICKA, DAVID LOUIS	F	03	C	XX		0850	0250
0085-0-01	650519	VS/	O1F	141745N1084450E	DONOVAN, LEROY MELVIN	A	E7	C	BB			
0085-0-02	650519	VS/	O1F	141745N1084450E	HARPER, RICHARD K	A	W3	C	BB			
0086-0-01	650523	VS/	GROUND	092100N1050500E	WALKER, ORIEN J	A	03	C	KK			
0087-0-01	650521	LA/VN	PC6	200345N1012330E	HARNAVEE, CHAICHAN	W	--	M	RR	740900		
0087-0-02	650521	LA/VN	PC6	200345N1012330E	BRACE, ERNEST C	V	--	C	RR	730328		
0088-0-01	650527	VN/	F8D		LYNN, DOYLE WILMER	N	05	C	BB			
0089-0-01	650531	VN/	F105D	194100N1054600E	PEEL, ROBERT D	F	03	C	RR	730212	1510	0810
0090-0-01	650601	VN/	RF8A	195759N1054957E	CROSBY, FREDERICK PETER	N	04	C	BB			
0091-0-01	650602	VN/	A4E	185200N1052600E	MCKAMEY, JOHN BRYAN	N	03	C	RR	730212	1415	0600
0092-0-01	650602	VN/	A4E	194342N1055244E	CHRISTIAN, DAVID MARION	N	02	C	NR	860410		
0093-0-01	650602	VN/	EA1F	194258N1055058E	MCMICAN, M D	N	02	C	NR	880713		
0093-0-02	650602	VN/	EA1F	194258N1055058E	AMSPACHER, WILLIAM HARRY J	N	E4	C	NR	880713		
0093-0-03	650602	VN/	EA1F	194258N1055058E	ROMANO, GERALD MICHAEL	N	02	C	NR	880713		
0093-0-04	650602	VN/	EA1F	194258N1055058E	PLANTS, THOMAS LEE	N	E5	C	NR	910306		
0094-0-01	650609	VS/	OV1C	093514N1062201E	DALE, CHARLES ALVA	A	02	C	XX		0715	2315
0094-0-02	650609	VS/	OV1C	093514N1062201E	DEMMON, DAVID STANLEY	A	E5	C	XX			
0095-0-01	650610	VN/	AIH	194400N1053700E	DOUGHTIE, CARL LOUIS	N	02	C	BB		0915	0215
0096-0-01	650610	VS/	UH1B		HAGEN, CRAIG LOUIS	A	E5	C	BB			
0096-0-02	650610	VS/	UH1B	113521N1065309E	HALL, WALTER LOUIS	A	02	C	BB			
0096-0-03	650610	VS/	UH1B	113521N1065309E	CURLEE, ROBERT LEE JR	A	E6	C	BB			
0096-0-04	650610	VS/	UH1B		COMP, JOSEPH JAMES JR	A	E6	C	BB			
0096-0-05	650610	VS/	UH1B	113521N1065309E	OWENS, FRED MONROE	A	E7	C	BB			
0096-0-06	650610	VS/	UH1B	113521N1065309E	SAEGAERT, DONALD RUSSELL	A	W1	C	BB			
0096-0-07	650610	VS/	UH1B		JOHNSON, BRUCE G	A	03	C	XX			
0097-0-01	650612	VS/	F100D	113431N1065341E	HOLLAND, LAWRENCE THOMAS	F	04	C	BB			
0098-0-01	650614	VN/	F105	204500N1043600E	GUARINO, LAWRENCE NICHOLAS	F	04	C	RR	730212	0400	2100
0099-0-01	650616	VS/	GROUND	102231N1060107E	SCHUMANN, JOHN ROBERT	A	04	C	KK			
0100-0-01	650518	VS/	GROUND		TAVARES, JOHN R	V	--	C	MM			
0101-0-01	650620	VN/	F4C	212000N1040800E	KARI, PAUL ANTHONY	F	03	C	RR	730212	1110	0410
0102-0-01	650624	VS/	GROUND		VAN CAMPEN, THOMAS CHARLES	A	E3	C	BB			
0103-0-01	650625	VN/	A4C	195358N1053557E	MONGILARDI, PETER MNM JR	N	05	C	BB			
0104-0-01	650627	VS/	C123		JACKSON, CARL EDWIN	F	03	C	BB			
0104-0-02	650627	VS/	C123	101307N1064405E	ROTH, BILLIE LEROY	F	E5	C	BB			
0105-0-01	650629	VN/	RF101C		LINDSEY, MARVIN NELSON	F	04	C	XX		0227	1827
0106-0-01	650705	VS/	GROUND	151000N1083932E	EISENBRAUN, WILLIAM F	A	03	C	KK			
0107-0-01	650707	VN/	F105D	182910N1054602E	WILLIAMSON, DON IRA	F	03	C	NR	890123	0700	2400
0108-0-01	650708	VS/	GROUND		BRAM, RICHARD CRAIG	M	E6	C	XX		2330	1530
0108-0-02	650708	VS/	GROUND	152114N1084630E	DINGWALL, JOHN FRANCIS	M	E7	C	XX		2330	1530
0109-0-01	650713	VS/	GROUND	140342N1083335E	TAYLOR, FRED (NMN)	A	E7	C	BB			
0109-0-02	650713	VS/	GROUND	140342N1083335E	GALLANT, HENRY JOSEPH	A	E8	C	BB			
0110-0-01	650718	VS/OW	A4E	091959N1085057E	AVORE, MALCOLM ARTHUR	N	03	C	BB			
0111-0-01	650718	VN/	A6A	195000N1054800E	DENTON, JEREMIAH ANDREW	N	05	C	RR	730212	1645	0845
0111-0-02	650718	VN/	A6A	195000N1054800E	TSCHUDY, WILLIAM MICHAEL	N	02	C	RR	730212	1645	0800
0112-0-01	650724	VN/	F4C	210657N1050857E	FOBAIR, ROSCOE HENRY	F	03	C	XX		1555	0855
0112-0-02	650724	VN/	F4C	210700N1050900E	KEIRN, RICHARD PAUL	F	03	C	RR	730212	1555	0855
0113-0-01	650727	VN/	F105D	210500N1051400E	PURCELL, ROBERT BALDWIN	F	03	C	RR	730212	1422	0722
0114-0-01	650727	VN/	F105D	210400N1051800E	KOSKO, WALTER	F	03	C	XX		1403	0703
0115-0-01	650727	VN/	F105	211200N1051800E	BERG, KILE DAG	F	03	C	RR	730212	1400	0700
0116-0-01	650729	VN/	RF101	214458N1044958E	WEATHERBY, JACK WILTON	F	03	C	NR	780823		
0117-0-01	650729	VS/	F8E	095941N1061533E	BROWN, EDWARD DEAN JR	N	02	C	BB			
0118-0-01	650802	VS/	AIH	160358N1080956E	HAIL, WILLIAM W	F	04	C	XX		1900	1200
0119-0-01	650802	VN/	F105	194800N1054900E	DAUGHTREY, ROBERT NORLAN	F	03	C	RR	730212	1123	0423
0120-0-01	650803	VN/OW	F105D	185304N1055259E	BOWER, JOSEPH EDWARD	F	04	C	BB			
0121-0-01	650807	VN/	AIH	172700N1063658E	GRAY, HAROLD EDWIN JR	N	04	C	BB			
0122-0-01	650810	VS/OW	AIH	170000N1063500E	MAILHES, LAWRENCE SCOTT	N	02	C	BB			
0123-0-01	650812	VN/	A4E	201159N1053200E	BROWN, DONALD HUBERT JR	N	02	C	NR	850814		
0124-0-01	650813	VN/	RF101C	210138N1045120E	MELLOR, FREDRIC M	F	03	C	XX		0730	0030

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	---TIME---	
											LOC	ZULU
0125-0-01	650813	VN/	A4C	201458N1054700E	THOMAS, HARRY EUGENE	N	05	C	NR	960305		
0126-0-01	650813	VN/	F8D		GOLLAHON, GENE RAYMOND	N	03	C	BB			
0127-0-01	650824	VN/	A4C	191500N1054300E	BRUNHAVER, RICHARD MARVIN	N	02	C	RR	730212	1753	0900
0128-0-01	650824	VN/	F4B	201000N1054000E	DOREMUS, ROBERT BARTSCH	N	04	C	RR	730212	1737	0900
0128-0-02	650824	VN/	F4B	201000N1054000E	FRANKE, FRED AUGUSTUS	N	05	C	RR	730212	1700	0900
0129-0-01	650826	VN/	AIH	171600N1063900E	DAVIS, EDWARD ANTHONY	N	02	C	RR	730212	2115	1300
0130-0-01	650828	VN/	F105D	211800N1035800E	SCHIERMAN, WESLEY DUANE	F	03	C	RR	730212	1145	0445
0131-0-01	650829	VN/	AIH		TAYLOR, EDD DAVID	N	03	C	BB			
0132-0-01	650829	VN/	F105	212800N1045900E	BYRNE, RONALD EDWARD JR	F	04	C	RR	730212	1650	0950
0133-0-01	650829	VN/	RF8A	185359N1051858E	MCWHORTER, HENRY STERLING	N	03	C	NR	860410		
0134-0-01	650902	VN/	F105	210000N1042400E	COLLINS, JAMES QUINCY	F	03	C	RR	730212	0930	0230
0135-0-01	650904	VN/	F4C	190457N1053657E	BRANCH, JAMES ALVIN	F	03	C	NR	920300	0900	0200
0135-0-02	650904	VN/	F4C	190457N1053657E	JEWELL, EUGENE M	F	02	C	XX		0840	0140
0136-0-01	650905	VN/OW	AIH		SHAW, EDWARD BRENDAN	N	02	C	BB			
0137-0-01	650905	VS/	A1G		LAGRAND, WILLIAM JOHN	A	W2	C	BB			
0137-0-02	650905	VS/	A1G	110654N1065516E	MARSHALL, RICHARD CARLTON	F	03	C	BB			
0138-0-01	650908	VN/	RF8A	200458N1055200E	RUDOLPH, ROBERT DAVID	N	02	C	NR	881215		
0139-0-01	650908	VN/OW	RF8A	174300N1063500E	GOODWIN, CHARLES B	N	02	C	XX		0400	2000
0140-0-01	650909	VN/	A4E	193400N1054800E	STOCKDALE, JAMES BOND	N	05	C	RR	730212	1222	0400
0141-0-01	650910	VN/	A4E	183500N1054600E	RIVERS, WENDELL BURKE	N	05	C	RR	730212	1410	0600
0142-0-01	650912	VS/OW	F8E	091900N1082530E	GREEN, GERALD (NMN)	N	02	C	BB			
0143-0-01	650913	VN/	A4E	172900N1063100E	MOSSMAN, JOE RUSSELL	N	02	C	BB			
0144-0-01	650914	VS/	A4C		TAYLOR, NEIL BROOKS	N	02	C	BB			
0145-0-01	650916	VN/	F105	195900N1055500E	MERRITT, RAYMOND JAMES	F	04	C	RR	730212	1015	0315
0146-0-01	650916	VN/	F105D	195100N1055300E	RISNER, ROBINSON	F	05	C	RR	730212	1015	0315
0147-0-01	650917	VN/	F105	210800N1041400E	KLEND, DEAN ALBERT	F	02	C	XX		1145	0445
0148-0-01	650918	VN/OW	A6A		VOGT, LEONARD FREDERICK JR	N	05	C	BB			
0148-0-02	650918	VN/OW	A6A	200559N1074459E	BARBER, ROBERT FRANKLIN	N	03	C	BB			
0149-0-01	650920	CH/	F104C	190000N1093000E	SMITH, PHILIP E	F	03	C	RR	730315		
0150-0-01	650920	VN/	F105D	205300N1033700E	HAWKINS, EDGAR L	F	03	C	XX		1000	0300
0151-0-01	650920	VN/	F105	180600N1054200E	FORBY, WILLIS ELLIS	F	03	C	RR	730212	1443	0743
0152-0-01	650920	VN/LA	HH43B	180555N1054400E	MARTIN, DUANE WHITNEY	F	02	C	KK			
0152-0-02	650920	VN/	HH43B	180500N1054400E	CURTIS, THOMAS JERRY	F	03	C	RR	730212	1634	0934
0152-0-03	650920	VN/	HH43B	180500N1054400E	BLACK, ARTHUR NEIL	F	E2	C	RR	730212	1634	0934
0152-0-04	650920	VN/	HH43B	180500N1054400E	ROBINSON, WILLIAM ANDREW	F	E5	C	RR	730212	1634	0934
0153-0-01	650924	VS/OW	F8E	N E	OSBORN, GEOFFREY HOLMES	N	02	C	BB			
0154-0-01	650927	VN/	RF101	201600N1055900E	HALL, GEORGE ROBERT	F	03	C	RR	730212	0700	0000
0155-0-01	650928	VS/VN	GROUND	160533N1081431E	GARWOOD, ROBERT RUSSELL	M	E2	C	RR	790321	1800	1000
0156-0-01	650930	VN/	F4C	201559N1055857E	CHESNUTT, CHAMBLESS M	F	03	C	NR	850320	1423	0723
0156-0-02	650930	VN/	F4C	201559N1055857E	CHWAN, MICHAEL D	F	02	C	NR	850320	1423	0723
0157-0-01	650930	VN/	F105D	201000N1060100E	KILLIAN, MELVIN J	F	05	C	NR	850320	1421	0721
0158-0-01	651001	VN/	F4C	211000N1043900E	MASSUCCI, MARTIN J	F	02	C	XX		1240	0540
0158-0-02	651001	VN/	F4C		SCHARF, CHARLES J	F	03	C	XX		1240	0540
0159-0-01	651001	VS/	F100D	095916N1052333E	OFFUTT, GARY PHELPS	F	02	C	NR	950411		
0160-0-01	651005	VN/	F105D	213100N1061700E	SEEBER, BRUCE G	F	03	C	RR	730212	1110	0410
0161-0-01	651005	VN/	F4C	213200N1062100E	HIVNER, JAMES OTIS	F	03	C	RR	730212	1144	0444
0161-0-02	651005	VN/	F4C	213200N1062100E	BARRETT, THOMAS JOSEPH	F	02	C	RR	730212	1100	0400
0162-0-01	651005	VN/	F105D	213000N1062100E	POGREBA, DEAN ANDREW	F	05	C	XX		1110	0410
0163-0-01	651010	VS/	CYCLE	105000N1072000E	DODD, JOE LEE	V	--		EE	651025	0745	2345
0164-0-01	651015	VN/	F105D		SCHULER, ROBERT HARRY JR	F	03	C	XX		0735	0035
0165-0-01	651015	VN/	F105D	214800N1044700E	SIMA, THOMAS WILLIAM	F	03	C	RR	730212	0625	2325
0166-0-01	651016	VN/OW	RA5C	205900N1072800E	HUTTON, JAMES LEO	N	04	C	RR	730212	1200	0400
0166-0-02	651016	VN/OW	RA5C	205900N1072800E	BELL, JAMES FRANKLIN	N	04	C	RR	730212	1218	0400
0167-0-01	651017	VN/	F4B		OLMSTEAD, STANLEY E	N	04	C	XX		1045	0200
0167-0-02	651017	VN/	F4B	213500N1063300E	HALYBURTON, PORTER ALEX	N	02	C	RR	730212	1000	0200
0168-0-01	651017	VN/	F4B	214000N1063800E	MAYER, RODERICK LEWIS	N	03	C	XX		1900	0300
0168-0-02	651017	VN/	F4B	214000N1063800E	WHEAT, DAVID ROBERT	N	02	C	RR	730212	1150	0300
0169-0-01	651017	VN/	F4B	215400N1065900E	GAITHER, RALPH ELLIS	N	02	C	RR	730212	1100	0300
0169-0-02	651017	VN/	F4B	215400N1065900E	KNUTSON, RODNEY ALLEN	N	02	C	RR	730212	1100	0300
0170-0-01	651018	VS/	GROUND	160800N1081100E	NORTH, JOSEPH JR	M	E2	C	EE	651029	1630	0830
0170-0-02	651018	VS/	GROUND	160800N1081100E	HAMILTON, WALTER D	M	E2	C	EE	651029	1700	0900
0171-0-01	651018	VS/	O1E	154500N1080300E	SISSON, WINFIELD WADE	M	03	C	XX		1905	1105
0171-0-02	651018	VS/	O1E	154500N1080300E	PYLES, HARLEY B	F	04	C	XX		1905	1005
0172-0-01	651018	LA/	ACFT	184000N1040000E	PERKIN, VERNON JOHN	W	--		--			
0172-0-02	651018	LA/	ACFT	184000N1040000E	BYRNE, JAMES SYLVESTER	W	--		--			
0172-0-03	651018	LA/	ACFT	184000N1040000E	TURNER, JOHN DOUGLAS	W	--		--			
0173-0-01	651018	VN/	F4C	180500N1054800E	BRUDNO, EDWARD ALAN	F	02	C	RR	730212	1515	0815
0173-0-02	651018	VN/	F4C	180500N1054800E	COLLINS, THOMAS EDWARD III	F	03	C	RR	730212	1500	0800
0174-0-01	651018	VS/	CH34	152558N1074744E	THORNE, LARRY ALAN	A	03	C	BB			
0175-0-01	651019	VN/	A4C	191900N1052500E	WORCESTER, JOHN B	N	02	C	XX		1710	0900
0176-0-01	651022	VN/	F105	211300N1062300E	CERRY, FRED VANN	F	04	N	RR	730212	1200	0500
0177-0-01	651022	VS/	RB66	141458N1073759E	MCEWEN, JAMES ARTHUR	F	02	C	BB			
0177-0-02	651022	VS/	RB66	141458N1073759E	MANN, ROBERT LEE	F	03	C	BB			

***** UNCLASSIFIED *****

PAGE 8

** U.S PERSONNEL, SOUTHEAST ASIA, REFNO ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

---TIME---

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	LOC	ZULU
0177-0-03	651022	VS/	RB66	141458N1073759E	WEGER, JOHN (NMN) JR	F	02	C	BB			
0178-0-01	651027	VN/	F8E	205000N1051500E	MOORE, DENNIS ANTHONY	N	03	C	RR	730212	1410	0600
0179-0-01	651031	VN/	A4E	211900N1062100E	POWERS, TRENT RICHARD	N	04	C	NR	871125	0945	0245
0180-0-01	651031	VS/	GROUND	104000N1070000E	ADAMS, SAMUEL	F	E5	C	KK		1750	1050
0180-0-02	651031	VS/	GROUND	104000N1070000E	DUSING, CHARLES GALE	F	E5	C	KK		1750	1050
0180-0-03	651031	VS/	GROUND		MOORE, THOMAS	F	E6	C	KK		1750	2350
0180-0-04	651030	VS/	GROUND	103950N1070200E	PAGE, JASPER N	F	E6	C	EE	651104		
0181-0-01	650303	VS/	GROUND	134049N1091055E	PAK, SUNG YUL	W	--	M	--			
0182-0-01	651103	VN/	F105D		BOWLES, DWIGHT POLLARD	F	03	C	BB			
0183-0-01	651105	VN/	F105D	201300N1054300E	MCCLEARY, GEORGE CARLTON	F	05	C	NR	880713	1202	0502
0184-0-01	651105	VN/	F8E	205800N1062400E	CHAPMAN, HARLAN PAGE	M	03	C	RR	730212	1504	0704
0185-0-01	651106	VN/	A1E	194900N1053600E	MCKNIGHT, GEORGE GRIGSBY	F	03	C	RR	730212	1430	0730
0186-0-01	651106	VN/	CH3C	202000N1053000E	LILLY, WARREN E	F	03	C	RR	730212	1237	0437
0186-0-02	651106	VN/	CH3C	202000N1053000E	SINGLETON, JERRY ALLEN	F	02	C	RR	730212	1237	0437
0186-0-03	651106	VN/	CH3C	202000N1053000E	CORMIER, ARTHUR	F	E5	C	RR	730212		
0187-0-01	651106	VN/	A1E	200600N1053000E	BOLSTAD, RICHARD EUGENE	F	03	C	RR	730212	1335	0635
0188-0-01	651108	VS/	GROUND	110341N1065852E	GILLSON, PETER RAYMOND	W	E1	C	--			
0188-0-02	651108	VS/	GROUND	110335N1065850E	PARKER, RICHARD HAROLD	W	E3	--	--			
0189-0-01	651113	VN/	A4E	171500N1064400E	JENKINS, HARRY TARLETON	N	05	C	RR	730212	0930	0100
0190-0-01	651114	VS/	A1E	133422N1074311E	MCCLELLAN, PAUL TRUMAN JR	F	03	C	BB			
0191-0-01	651116	VN/OW	F105D		GREEN, DONALD GEORGE	F	03	C	BB			
0192-0-01	651117	VS/	GROUND	133620N1075525E	HIEMER, JERRY ALLEN	A	E4	C	BB			
0193-0-01	651117	VN/OW	A1H	203659N1063958E	TAYLOR, JESSE JUNIOR	N	04	C	NR	751221		
0194-0-01	651117	VN/	A4E	205000N1062700E	BOWLING, ROY HOWARD	N	04	C	NR	770318	1000	0300
0195-0-01	651122	VS/OW	UH34D	151605N1085022E	DOUGLAS, THOMAS EVAN	M	E4	C	XX		1015	1115
0195-0-02	651122	VS/OW	UH34D	151605N1085022E	PIRKER, VICTOR J	M	E4	C	XX		1915	1115
0195-0-03	651122	VS/OW	UH34D	151605N1085022E	MILLER, RICHARD ARTHUR	M	03	C	XX		1919	1115
0195-0-04	651122	VS/OW	UH34D	151605N1085022E	VISCONTI, FRANCIS	M	03	C	XX		1915	1115
0196-0-01	651128	VN/	F105D	205700N1044400E	REYNOLDS, JON ANZUENA	F	03	C	RR	730212	1115	0415
0197-0-01	651128	VN/	F8E	194800N1055200E	RUTLEDGE, HOWARD ELMER	N	05	C	RR	730212	1459	0600
0198-0-01	651130	VS/OW	F8E	165651N1084412E	RICHARDSON, STEPHEN GOULD	N	02	C	BB			
0199-0-01	651201	VN/	A4C	205757N1062257E	MCCORMICK, JOHN VERN	N	02	C	NR	880406		
0200-0-01	651201	VN/	F105D	213300N1062900E	REITMANN, THOMAS E	F	03	C	XX		1455	0755
0201-0-01	651202	VN/	A1H	180158N1062159E	ROBERTS, GERALD RAY	N	04	C	NR	941004		
0202-0-01	651202	VN/	F4B	175658N1063100E	AUSTIN, CARL BENJAMIN	N	05	C	BB			
0202-0-02	651202	VN/	F4B	175658N1063100E	LOGAN, JACOB DRUMMOND	N	02	C	BB			
0203-0-01	651203	VS/	UH34D		JOHNSON, STANLEY GARWOOD	M	02	C	BB			
0205-0-01	651205	VS/	GROUND	112552N1063324E	DIBBLE, MORRIS FREDERICK	A	E3	C	BB			
0205-0-02	651205	VS/	GROUND	112552N1063324E	EISENBERGER, GEORGE JOE BU	A	E5	C	BB			
0205-0-03	651205	VS/	GROUND	112552N1063324E	UPNER, EDWARD CHARLES	A	E6	C	BB			
0206-0-01	651207	VN/	F4B	200000N1050000E	FREDERICK, JOHN WILLIAM	M	W4	C	KR	740313	2345	1545
0206-0-02	651207	VN/	F4B	200000N1050000E	DUNN, JOHN HOWARD	M	04	C	RR	730212	2345	1545
0207-0-01	651208	VS/	GROUND	153916N1081828E	RICHTSTEIG, DAVID J	M	01	C	BR	740930	0640	2240
0208-0-01	651208	VS/OW	UH34D	154409N1082818E	CORLE, JOHN THOMAS	M	E4	C	BB			
0209-0-01	651211	VS/	C123K	124855N1091028E	HORSKY, ROBERT MILVOY	F	04	C	BR	740616		
0209-0-02	651211	VS/	C123K	124855N1091028E	SALINAS, MERCEDES PEREZ	F	E5	C	BR	740616		
0209-0-03	651211	VS/	C123K	124855N1091028E	STEWART, DONALD DAVID	F	E5	C	BR	740616		
0209-0-04	651211	VS/	C123K	124855N1091028E	MCKNIGHT, GEORGE PARKER	F	03	C	BR	740616		
0210-0-01	651215	VS/	O1D		CLARK, JERRY PROSPER	A	W1	N	XX			
0211-0-01	651216	VN/OW	A4C	172312N1084648E	WICKHAM, DAVID WALLACE II	N	03	C	BB			
0212-0-01	651220	VS/	C130E	125901N1091845E	WAX, DAVID J	F	02	C	NR	930414		
0213-0-01	651220	VN/	F4C		MIMS, GEORGE I JR	F	02	C	XX		1428	0728
0213-0-02	651220	VN/	F4C	212500N1063700E	JEFFREY, ROBERT DUNCAN	F	03	C	RR	730212	1428	0728
0214-0-01	651220	VS/	AUTO	105703N1064420E	JONES, EDWIN D	V	--	C	EE			
0214-0-02	651220	VS/	AUTO	105703N1064420E	HUDSON, HENRY M	V	--	C	EE			
0215-0-01	651220	VN/	RA5C	205806N1065127E	JOHNSON, GUY D	N	04	C	NR	770318	0900	0100
0215-0-02	651220	VN/	RA5C	205806N1065127E	NORDAHL, LEE E	N	02	C	XX		0900	0100
0216-0-01	651220	VN/	F100F	212531N1070500E	TRIER, ROBERT D	F	03	C	NR	821014	1525	0825
0216-0-02	651220	VN/	F100F	212500N1070500E	PITCHFORD, JOHN JOSEPH	F	03	C	RR	730212	1345	0645
0217-0-01	651222	VN/	RA5C	205858N1062400E	LUKENBACH, MAX DUANE	N	04	C	BB			
0217-0-02	651222	VN/	RA5C	205900N1062400E	DAIGLE, GLENN HENRI	N	02	C	RR	730212	1610	0810
0218-0-01	651222	VN/	A4C	210200N1064700E	ALCORN, WENDELL REED	N	02	C	RR	730212	1509	0709
0219-0-01	651222	VN/	A4C		PRUDHOMME, JOHN DOUGLAS	N	03	C	BB		1500	0700
0220-0-01	651222	VN/	A6A	211300N1065700E	CARTWRIGHT, BILLIE JACK	N	05	C	NR	940503	0635	2235
0220-0-02	651222	VN/	A6A	211300N1065700E	GOLD, EDWARD FRANK	N	03	C	NR	940503	0600	2200
0221-0-01	651223	VN/	A4C	204200N1062300E	SHANKLE, WILLIAM LEONARD	N	02	C	RR	730212	1635	0800
0222-0-01	651224	LA/	AC47D	154800N1064400E	CHRISTIANO, JOSEPH	F	04	C	XX		1500	0800
0222-0-02	651224	LA/	AC47D	154800N1064400E	EILERS, DENNIS LEE	F	03	C	XX		1530	0830
0222-0-03	651224	LA/	AC47D	154800N1064400E	COLWELL, WILLIAM KEVIN	F	E6	C	XX		1530	0830
0222-0-04	651224	LA/	AC47D	154800N1064400E	JEFFORDS, DERRELL B	F	05	C	XX		1530	0830
0222-0-05	651224	LA/	AC47D	154800N1064400E	HASSENGER, ARDEN K	F	E5	C	XX		1500	0800
0222-0-06	651224	LA/	AC47D	154800N1064400E	THORNTON, LARRY C	F	E7	C	XX		1530	0830
0223-0-01	651225	VS/	GROUND		BAILON, REUBEN	V	--	C	MM			

***** UNCLASSIFIED *****

** U.S PERSONNEL, SOUTHEAST ASIA, REFNO ORDER **
 (INCLUDES SELECTED FOREIGN NATIONALS)

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	LOC	ZULU
0223-0-02	651225	VS/	GROUND	160400N1081300E	OLAUGHLIN, STEPHEN M	V	--	C	BR	730604		
0224-0-01	651228	VS/	UH1D	135702N1084955E	GRELLA, DONALD CARROLL	A	E5	C	BB			
0224-0-02	651228	VS/	UH1D	135702N1084955E	PHELPS, JESSE DONALD	A	W2	C	BB			
0224-0-03	651228	VS/	UH1D	135702N1084955E	STANCIL, KENNETH LEON	A	W3	C	BB			
0224-0-04	651228	VS/	UH1D		RICE, THOMAS JR (NMN)	A	E4	N	BB			
0225-0-01	651229	LA/	F4B	173512N1053652E	RAWSTHORNE, EDGAR ARTHUR	N	O5	C	BB			
0225-0-02	651229	LA/	F4B	173512N1053652E	HILL, ARTHUR SINCLAIR JR	N	O3	C	BB			
0226-0-01	660101	VS/OW	GROUND		KIRKSEY, ROBERT LOUIS	A	E3	N	BB			
0227-0-01	660102	VS/	A4C	144557N1085157E	MAC LAUGHLIN, DONALD C JR	N	O2	C	BB			
0228-0-01	660107	VS/	C130B	135439N1080352E	CALLANAN, RICHARD JOSEPH	F	O3	C	BB			
0228-0-02	660107	VS/	C130B	135439N1080352E	GREENLEY, JON ALFRED	F	O2	C	BB			
0229-0-01	660109	VS/	OV1A	125801N1091600E	WILLIAMS, THADDEUS EDWARD	A	O2	N	BB			
0229-0-02	660109	VS/	OV1A		SCHIMBERG, JAMES PHILIP	A	E4	C	BB			
0230-0-01	660111	VS/	A1H	094710N1055305E	GODFREY, JOHNNY HOWARD	F	O3	C	BB			
0231-0-01	660116	VS/OW	F8C	150839N1090821E	NETH, FRED ALBERT	N	O4	C	BB			
0232-0-01	660116	VS/OW	RA5C	085446N1072403E	SCHOONOVER, CHARLES DAVID	N	O4	C	BB			
0232-0-02	660116	VS/OW	RA5C		HOLLINGSWORTH, HAL T	N	O1	C	BB			
0233-0-01	660116	LA/	F105D	193210N1030825E	WOOD, DON C	F	O3	C	XX		1650	0950
0234-0-01	660117	VS/CB	AUTO	110103N1062628E	RAMSEY, DOUGLAS	V	--	C	RR	730212		
0235-0-01	660121	VS/	GROUND	144800N1084100E	EGAN, JAMES THOMAS JR.	M	O2	C	XX		1705	0905
0236-0-01	660122	VS/	GROUND	144606N1084427E	GRISSETT, EDWIN R JR	M	E4	C	KR	890123		
0237-0-01	660122	VN/OW	S2D		FORMAN, WILLIAM S	N	O3	C	XX		2250	0650
0237-0-02	660122	VN/OW	S2D	193958N1072159E	FRENYEA, EDMUND HENRY	N	E3	C	XX		2250	0650
0237-0-03	660122	VN/OW	S2D	193958N1072159E	SENNETT, ROBERT R	N	E2	C	XX		2250	0650
0237-0-04	660122	VN/OW	S2D	193958N1072159E	TEMPLIN, ERWIN BERNARD JR	N	O2	C	XX		2250	0650
0238-0-01	660124	VS/	F4B	161900N1073900E	PITT, ALBERT	M	O3	C	XX		1005	0205
0238-0-02	660124	VS/	F4B		HELBER, LAWRENCE NEAL	M	O1	C	XX		1005	0205
0239-0-01	660124	VS/	F4B	161900N1073900E	BOOZE, DELMAR GEORGE	M	O1	C	XX		1005	0205
0239-0-02	660124	VS/	F4B		SPRICK, DOYLE ROBERT	M	O3	C	XX		1005	0205
0240-0-01	660126	VN/	RF101	173400N1061600E	GRUBB, WILMER N	F	O3	C	KR	740313	1500	0800
0241-0-01	660128	VS/	A1E	105800N1061547E	MCPHERSON, FRED LAMAR	F	O4	C	BB			
0242-0-01	660129	VS/	GROUND	143704N1085240E	HODGSON, CECIL J	A	E7	C	XX			
0242-0-02	660129	VS/	GROUND	143704N1085242E	TERRY, RONALD TERRANCE	A	E6	C	BB			
0242-0-03	660129	VS/	GROUND		BADOLATI, FRANK NEIL	A	E6	C	BB			
0243-0-01	660131	VN/	F105		HAMILTON, EUGENE D	F	O3	C	XX		1000	0300
0244-0-01	660201	LA/	A1H	174200N1051500E	DENGLER, DIETER	N	O2	C	EE	660720		
0245-0-01	660201	VN/	A4C	190000N1053700E	LOHEED, HUBERT B	N	O5	C	NR	860816	1600	0800
0246-0-01	660201	VN/OW	KC130F	172038N1072217E	ALM, RICHARD ANDREW	M	O4	C	BB			
0246-0-02	660201	VN/OW	KC130F	172038N1072217E	HUMPHREY, GALEN FRANCIS	M	E7	C	BB			
0246-0-03	660201	VN/OW	KC130F	172038N1072217E	COATES, DONALD LEROY	M	E6	C	BB			
0246-0-04	660201	VN/OW	KC130F	172038N1072217E	LUKER, RUSSELL BURT	M	E6	C	BB			
0246-0-05	660201	VN/OW	KC130F	172038N1072217E	PREVOST, ALBERT MICHAEL	M	O2	C	BB			
0246-0-06	660201	VN/OW	KC130F	172038N1072217E	VLAHAKOS, PETER GEORGE	M	E6	C	BB			
0247-0-01	660203	VN/OW	RA5C	191158N1054458E	HANSON, ROBERT TAFT JR	N	O2	C	NR	881103	1400	0600
0247-0-02	660203	VN/OW	RA5C	191200N1054500E	COFFEE, GERALD LEONARD	N	O3	C	RR	730212	1415	0600
0248-0-01	660203	VS/	C123B	163000N1064000E	BROWN, WILBUR RONALD	F	O3	C	XX		1830	1030
0248-0-02	660203	VS/	C123B	163000N1064000E	CARTER, JAMES LOUIS	F	O4	C	XX		1830	1130
0248-0-03	660203	VS/	C123C	163000N1064000E	PARSLEY, EDWARD MILTON	F	E4	C	XX		1830	1030
0248-0-04	660203	VS/	C123C	163000N1064000E	WALLER, THERMAN M	F	E4	C	XX		1830	1030
0249-0-01	660207	VN/	A4E	185900N1053700E	CRAYTON, RENDER	N	O4	C	RR	730212	1400	0600
0250-0-01	660210	LA/	B57B	164200N1062100E	HUNTER, RUSSELL PALMER JR	F	O3	C	XX		0343	2043
0250-0-02	660210	LA/	B57B	164200N1062100E	KIEFEL, ERNST PHILIP JR	F	O3	C	XX		0343	2043
0251-0-01	660210	VN/	A1H	171258N1063459E	HOPPS, GARY DOUGLAS	N	O3	C	BB			
0252-0-01	660214	LA/	A1E	152558N1070100E	HILLS, JOHN RUSSELL	F	O4	C	BB			
0253-0-01	660215	LA/	A1E	172800N1054300E	MAUTERER, OSCAR	F	O4	C	XX		0850	0150
0254-0-01	660218	VN/	A6A	205358N1043157E	MURRAY, JOSEPH VAUGHN	N	O2	C	BB			
0254-0-02	660218	VN/	A6A		SCHROEFFEL, THOMAS ANTHONY	N	O2	C	BB			
0255-0-01	660218	VN/OW	F4B	193700N1054957E	RUFFIN, JAMES THOMAS	N	O2	C	NR	830603	1305	0650
0255-0-02	660218	VN/OW	F4B	193700N1055800E	SPENCER, LARRY HOWARD	N	O2	C	RR	730212	1350	0650
0256-0-01	660224	LA/	A1E	164058N1061958E	HETRICK, RAYMOND HARRY	F	O3	C	BB			
0257-0-01	660225	VN/OW	RB66C	174100N1071900E	CAUSEY, JOHN BERNARD	F	O3	C	BB			
0258-0-01	660226	VS/	GROUND	130611N1090601E	NEWTON, DONALD S	A	E5	C	XX			
0258-0-02	660226	VS/	GROUND		WILLS, FRANCIS DESALES	A	E3	N	BB			
0259-0-01	660301	VN/	A4E	181300N1060700E	WOLOSZYK, DONALD J	N	O2	C	XX		1615	0800
0260-0-01	660301	VN/OW	F4B	200700N1062500E	CHRISTENSEN, WILLIAM MURRE	N	O2	C	XX		1612	0812
0260-0-02	660301	VN/OW	F4B		FRAWLEY, WILLIAM D	N	O3	C	XX		1612	0800
0261-0-01	660302	LA/	O1E	171759N1055500E	WORST, KARL EDWARD	F	O3	C	BB			
0262-0-01	660304	VS/	O1E	133700N1090000E	ANDREWS, STUART MERRILL	F	O4	C	XX		1700	0900
0262-0-02	660304	VS/	O1E	133700N1090000E	CONNON, JOHN FRANCIS III	F	O2	C	XX		1745	0945
0263-0-01	660305	VN/	A1H	180400N1054957E	HESSOM, ROBERT CHARLES	N	O5	C	NR	940409		
0264-0-01	660307	VN/	RF101	190500N1044600E	WRIGHT, JERDY ALBERT JR	F	O4	C	NR	890621	0832	0132
0265-0-01	660307	VN/	RF101	190500N1044600E	PAGE, GORDON L	F	O4	C	XX		0832	0132
0266-0-01	660307	VN/	F105D	195000N1052500E	SMITH, HAROLD VICTOR	F	O3	C	XX		0949	0249

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	---TIME---	
											LOC	ZULU
0267-0-01	660309	VS/	AC47D	160800N1072000E	PETERSON, DELBERT R	F	02	C	XX		1300	0500
0267-0-02	660309	VS/	AC47D	160758N1071956E	FOSTER, ROBERT EUGENE	F	E5	C	BB			
0267-0-03	660309	VS/	AC47D	160758N1071956E	COLLINS, WILLARD MARION	F	03	C	BB			
0268-0-01	660310	VS/	GROUND	160745N1071930E	TAYLOR, JAMES LAWRENCE	A	E5	C	BB			
0269-0-01	660310	VS/	A4C	160517N1072303E	XAVIER, AUGUSTO MARIA	M	02	C	BB			
0270-0-01	660313	VS/	GROUND	130542N1090755E	PARKER, UDON (NMN)	A	E4	N	BB			
0271-0-01	660313	VS/	AC47D		DAVIS, GENE EDMOND	F	E5	C	XX		1035	0235
0271-0-02	660313	VS/	AC47D	154000N1073000E	MORGAN, EDWIN E	F	E6	C	XX		1035	0235
0271-0-03	660313	VS/	AC47D		HENNINGER, HOWARD W	F	03	C	XX		1035	0235
0271-0-04	660313	VS/	AC47D	154000N1073000E	DUVALL, DEAN ARNOLD	F	E4	C	XX		1035	0235
0271-0-05	660313	VS/	AC47D	154000N1073000E	PASEKOFF, ROBERT E	F	03	C	XX		1035	0235
0271-0-06	660313	VS/	AC47D		PAULEY, MARSHALL I	F	E5	C	XX		1035	0235
0271-0-07	660313	VS/	AC47D	154000N1073000E	OLSON, GERALD E	F	03	C	XX		1035	0235
0272-0-01	660314	VN/OW	HU16B		HILTON, ROBERT LARIE	F	E4	C	BB			
0272-0-02	660314	VN/OW	HU16B	191958N1054959E	PLEIMAN, JAMES EDWARD	F	E4	C	NR	881215		
0273-0-01	660314	VS/	F100D	093518N1060537E	KLUTE, KARL EDWIN	F	03	C	BB			
0274-0-01	660315	VN/	F4C	212300N1030000E	SCOTT, MARTIN R	F	03	C	XX		1812	1112
0274-0-02	660315	VN/	F4C		STEWART, PETER J	F	05	C	XX		1812	1112
0275-0-01	660315	LA/	O1E	164548N1060821E	HOLMES, DAVID HUGH	F	03	C	XX		1300	0600
0276-0-01	660315	LA/	OV1A	164501N1060522E	MCELROY, GLENN DAVID	A	05	C	BB			
0276-0-02	660315	LA/	OV1A	164501N1060522E	NASH, JOHN MICHAEL	A	03	C	BB			
0277-0-01	660316	VN/	F105D	212300N1030800E	UNDERWOOD, PAUL G	F	05	C	XX		1335	0635
0278-0-01	660317	VN/	A4C	183700N1054800E	BALDOCK, FREDERICK CHARLES	N	02	C	RR	730212	1456	0656
0279-0-01	660318	VN/	EF10B	191958N1050959E	DAVIS, BRENT EDEN	M	02	C	XX		0825	0025
0279-0-02	660318	VN/	EF10B	191958N1050959E	MCPHERSON, EVERETT ALVIN	M	02	C	XX		0825	0025
0280-0-01	660320	VN/OW	UH34D	161008N1081213E	BEACH, ARTHUR JAMES	M	03	C	BB			
0281-0-01	660320	VN/	A4C	182800N1055000E	MULLIGAN, JAMES ALFRED	N	05	C	RR	730212	1043	0200
0282-0-01	660320	VN/OW	F4B	182000N1055300E	RATZLAFF, RICHARD RAYMOND	N	03	C	RR	730212	2017	1200
0283-0-01	660321	VN/	RF101	191300N1054600E	BURER, ARTHUR WILLIAM	F	03	C	RR	730212	1600	0900
0284-0-01	660321	VN/OW	A4C	175859N1064258E	TIDERMAN, JOHN MARK	N	04	C	BB			
0285-0-01	660321	VN/OW	A4C	175859N1064258E	COMPTON, FRANK RAY	N	03	C	BB			
0286-0-01	660323	VS/	GROUND		HEWITT, SAMUEL EUGENE	M	E2	C	XX		1900	1100
0287-0-01	660323	VN/OW	A4C	174600N1081300E	TAPP, JOHN BETHEL	N	04	C	BB			
0288-0-01	660323	VN/	F100F	184459N1051956E	CLARK, DONALD E JR	F	03	C	NR	770930		
0288-0-02	660323	VN/	F100F	184459N1051956E	DAWSON, CLYDE DUANE	F	04	C	NR	770930		
0289-0-01	660324	VN/	F105	174200N1063000E	BUSH, ROBERT EDWARD	F	03	C	NR	881215	1630	0930
0290-0-01	660325	VS/	F8E	152505N1082902E	SHERMAN, JOHN BROOKS	M	02	C	BB			
0291-0-01	660325	VN/	A4C	174200N1063000E	SMITH, BRADLEY EDSSEL	N	02	C	RR	730212	0805	2400
0292-0-01	660401	VN/OW	A3B	174200N1082100E	GRAYSON, WILLIAM RONALD	N	05	C	BB			
0292-0-02	660401	VN/OW	A3B		KRECH, MELVIN THOMAS	N	E6	C	BB			
0293-0-01	660402	VN/	RF101	175300N1055000E	DOUGHTY, DANIEL JAMES	F	03	C	RR	730212	1652	0952
0294-0-01	660403	VN/	F8E		LAWS, RICHARD LEE	N	03	C	BB			
0295-0-01	660405	VS/	GROUND	103647N1064836E	BROWN, JAMES WILLIAM	M	E1	C	BB			
0296-0-01	660406	VN/OW	A4E	175600N1081100E	COOK, DENNIS PHILIP	N	03	C	BB			
0297-0-01	660406	LA/	OV1A	161819N1064116E	GATES, JAMES W	A	03	C	XX			
0297-0-02	660406	LA/	OV1A		LAFAYETTE, JOHN W	A	03	C	XX			
0298-0-01	660407	LA/	B57B	161759N1064200E	BARNETT, ROBERT RUSSELL	F	03	C	BB			
0298-0-02	660407	LA/	B57B	161759N1064200E	WALKER, THOMAS TAYLOR	F	03	C	BB			
0299-0-01	660412	CH/OW	KA3B	210800N1111700E	GLASSON, WILLIAM ALBERT JR	N	04	C	XX		1300	0500
0299-0-02	660412	CH/OW	KA3B	210800N1111700E	HARRIS, REUBEN BEAUMONT	N	E2	N	XX		1300	0500
0299-0-03	660412	CH/OW	KA3B	210800N1111700E	PUGH, KENNETH W	N	E2	C	NR	751216	1345	0500
0299-0-04	660412	CH/OW	KA3B		JORDAN, LARRY M	N	02	C	XX		1300	0500
0300-0-01	660412	VS/	GROUND		CONWAY, JAMES BENNETT	A	03	C	BB			
0301-0-01	660413	VN/	A1H		MAPE, JOHN CLEMENT	N	05	C	BB			
0302-0-01	660326	VN/	C47	184900N1044400E	SIRION, PRAPHAN X	W	--	M	RR	730304		
0303-0-01	660416	VN/	F4C	173500N1061700E	CHESLEY, LARRY JAMES	F	02	C	RR	730212	1804	1104
0303-0-02	660416	VN/	F4C	173500N1061700E	JOHNSON, SAMUEL ROBERT	F	04	C	RR	730212	1804	1104
0304-0-01	660417	VN/OW	A1H		TROMP, WILLIAM LESLIE	N	02	C	XX		2050	1200
0305-0-01	660419	LA/	O1F	173257N1054157E	BROWN, JOSEPH ORVILLE	F	03	C	BB			
0306-0-01	660419	LA/	A1E	173257N1054157E	ROBBINS, RICHARD JOSEPH	F	03	C	NR	950500		
0307-0-01	660419	VN/	F105D	173600N1062157E	ADAMS, LEE AARON	F	02	C	BB			
0308-0-01	660420	VN/	A4C	185300N1053700E	ABBOTT, JOHN	N	05	C	KR	740313	1445	0645
0309-0-01	660421	VN/	A6A		AUSTIN, ELLIS ERNEST	N	04	C	XX		2000	1200
0309-0-02	660421	VN/	A6A	184900N1054200E	KELLER, JACK ELMER	N	04	C	XX		2000	1200
0310-0-01	660422	VN/	F105	212500N1052000E	BOYD, CHARLES GRAHAM	F	03	C	RR	730212	1520	0820
0311-0-01	660422	VN/OW	A6A		WEIMORTS, ROBERT FRANKLIN	N	04	C	BB			
0311-0-02	660422	VN/OW	A6A		NICKERSON, WILLIAM BREWSTE	N	02	C	BB			
0312-0-01	660422	VN/	RF101	214200N1064000E	BRUNSTROM, ALAN LESLIE	F	04	C	RR	730212	1210	0510
0313-0-01	660423	VN/	F105	220000N1055000E	DYCKOWSKI, ROBERT RAYMOND F	03	C	XX		1430	0730	
0314-0-01	660423	VN/	F105D	213700N1060800E	GOSS, BERNARD J	F	04	C	NR	780823	1400	0700
0315-0-01	660424	VN/	F105		COOPER, WILLIAM EARL	F	05	C	XX		1510	0810
0316-0-01	660424	VN/	F105	212900N1060700E	DRISCOLL, JERRY DONALD	F	02	C	RR	730212	1515	0815
0317-0-01	660426	VN/	RF4C	174000N1063000E	ANDERSON, WARREN LEROY	F	03	C	XX		0215	1915

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	---TIME---	
											LOC	ZULU
0317-0-02	660426	VN/	RF4C		TUCKER, JAMES HALE	F	02	C	XX		0215	1915
0318-0-01	660426	VS/	GROUND	112508N1060159E	REILLY, EDWARD DANIEL JR	A	E4	C	KR	890427		
0319-0-01	660429	VN/	A1E		BOSTON, LEO SIDNEY	F	03	C	XX		1740	1040
0320-0-01	660429	VN/	RF101	211000N1045000E	RUNYAN, ALBERT EDWARD	F	04	C	RR	730212	1547	0847
0321-0-01	660429	LA/	A1H	172900N1054200E	EGAN, WILLIAM PATRICK	N	04	C	BB			
0322-0-01	660429	VN/	F105D	213258N1055100E	BRUCH, DONALD WILLIAM JR	F	02	C	BB			
0323-0-01	660429	LA/	A4E	170700N1060600E	MULLEN, WILLIAM FRANCIS	M	03	C	XX		1235	0435
0324-0-01	660429	VN/	F8E		BROWN, THOMAS EDWARD	N	02	C	BB			
0325-0-01	660502	VN/OW	A4E	184700N1054800E	WOOD, WALTER SUTTON	N	04	C	BB			
0326-0-01	660504	VS/	GROUND	110432N1064530E	MALONE, JIMMY M	A	E2	C	XX			
0327-0-01	660505	VS/OW	CH47	123551N1092745E	DAWES, JOHN JAMES	A	E7	C	BB			
0328-0-01	660505	VN/	RF8A	184700N1052600E	HEILIG, JOHN	N	03	C	RR	730212	1400	0600
0329-0-01	660505	VN/	F105D	212300N1065000E	THOMAS, KENNETH D JR	F	02	C	NR	850814	0900	0200
0330-0-01	660506	VS/	GROUND	154800N1081200E	DODSON, JAMES	M	E5	N	EE	660605	1300	0500
0331-0-01	660506	VN/	F105D	213900N1045100E	LAMAR, JAMES LASLEY	F	05	C	RR	730212	1550	0850
0332-0-01	660508	VN/	F105	213200N1063400E	RAY, JAMES EDWIN	F	02	C	RR	730212	1502	0802
0333-0-01	660509	VS/	JEEP		DEXTER, BENNIE LEE	F	E3	C	KK		1300	0500
0334-0-01	660510	VS/	GROUND	155735N1081100E	ECKES, WALTER W	M	E3	C	EE	660605	1000	0200
0335-0-01	660510	VN/	F105D	171400N1064300E	BAILEY, JOHN EDWARD	F	03	C	XX		1530	0830
0336-0-01	660511	LA/	A4E	154509N1063152E	VILLEPONTEAUX, JAMES H JR	M	02	C	BB			
0337-0-01	660511	VN/OW	F105D	174257N1063457E	FENELEY, FRANCIS JAMES	F	03	C	BB			
0338-0-01	660514	VN/	F4C	172900N1062300E	KING, DONALD L	F	03	C	XX		0335	2035
0338-0-02	660514	VN/	F4C	172900N1062300E	RALSTON, FRANK DELZELL III	F	03	C	XX		0335	2035
0339-0-01	660515	LA/	AC47D	165800N1060400E	JENSEN, GEORGE W	F	04	C	XX		2200	1500
0339-0-02	660515	LA/	AC47D	165800N1060400E	TAPP, MARSHALL L	F	03	N	XX		2200	1500
0339-0-03	660515	LA/	AC47D	165800N1060400E	PRESTON, JAMES A	F	E5	C	XX		2200	1500
0339-0-04	660515	LA/	AC47D	165800N1060400E	REILLY, LAVERN G	F	04	C	XX		2300	1600
0339-0-05	660515	LA/	AC47D	165800N1060400E	THOMPSON, GEORGE W	F	02	C	XX		2200	1500
0339-0-06	660515	LA/	AC47D	165800N1060400E	WILLIAMS, JAMES E	F	E4	C	XX		2200	1500
0339-0-07	660515	LA/	AC47D	165800N1060400E	MCKENNEY, KENNETH DEWEY	F	E3	C	XX		2200	1500
0339-0-08	660515	LA/	AC47D	165800N1060400E	MADISON, WILLIAM L	F	E5	N	XX		2200	1500
0340-0-01	660515	VN/	F105D	171200N1064000E	BALCOM, RALPH CAROL	F	03	C	XX		0950	0250
0341-0-01	660517	VS/	GROUND		DEERE, DONALD THORPE	A	E4	C	BB			
0342-0-01	660518	VS/	C123B	135755N1083945E	WALL, JERRY MACK	F	E4	C	BB			
0342-0-02	660518	VS/	C123B	135755N1083945E	MOORE, WILLIAM JOHN	F	E4	C	BB			
0343-0-01	660518	LA/	O1E	171500N1061000E	GUILLET, ANDRE R	F	E3	C	XX		1200	0500
0343-0-02	660518	LA/	O1E	171500N1061000E	HARLEY, LEE D	F	03	C	XX		1200	0500
0344-0-01	660521	VS/	GROUND	141048N1085002E	BUCKLEY, LOUIS JR	A	E5	N	XX			
0345-0-01	660521	VN/	GROUND	110743N1062937E	THACKERSON, WALTER ANTHONY A	A	E3	C	BB			
0346-0-01	660526	VS/	F4C	135342N1091442E	GLANDON, GARY ALVEN	F	02	C	BB			
0346-0-02	660526	VS/	F4C	135342N1091442E	GRIFFEY, TERENCE HASTINGS	F	02	C	BB			
0347-0-01	660527	VS/	JEEP	103500N1070000E	MONAHAN, ROBERT W	V	--		RR	670101	1600	1900
0347-0-02	660527	VS/	JEEP	103500N1070000E	SCALES, THOMAS R	V	--		RR	670101	1600	1900
0348-0-01	660530	VN/	F105	221400N1042200E	HATCHER, DAVID BURNETT	F	03	C	RR	730212	1500	0800
0349-0-01	660531	VN/	F105D	213530N1043911E	STEEN, MARTIN W	F	03	C	XX		1558	0858
0350-0-01	660531	VN/	C130B		MCDONALD, EMMETT RAYMOND	F	03	C	XX		0500	2200
0350-0-02	660531	VN/	C130B	194857N1052913E	HARWORTH, ELROY E	F	E3	C	NR	860410	0500	2200
0350-0-03	660531	VN/	C130B	194857N1052913E	ALBERTON, BOBBY JOE	F	E5	C	XX		0500	2200
0350-0-04	660531	VN/	C130B	194857N1052913E	EDMONDSON, WILLIAM ROTHROC	F	02	C	XX		0500	2200
0350-0-05	660531	VN/	C130B	194857N1052913E	CASE, THOMAS FRANKLIN	F	04	C	NR	860410	0500	2200
0350-0-06	660531	VN/	C130E	194857N1052913E	STICKNEY, PHILLIP J	F	E3	C	XX		0500	2200
0350-0-07	660531	VN/	C130E	194857N1052913E	SHINGLEDECKER, ARMON D	F	02	C	XX		0500	2200
0350-0-08	660531	VN/	C130E	194857N1052913E	ZOOK, HAROLD J	F	02	C	NR	860410	0500	2200
0351-0-01	660531	VN/OW	F4C	193400N1055000E	HERROLD, NED R	F	02	C	XX		0112	1812
0351-0-02	660531	VN/OW	F4C		RAGLAND, DAYTON WILLIAM	F	05	N	XX		0112	1812
0352-0-01	660601	VN/	F4C	213500N1063400E	MYERS, ARMAND JESSE	F	03	C	RR	730212	2105	1405
0352-0-02	660601	VN/	F4C	213500N1063400E	BORLING, JOHN LORIN	F	02	C	RR	730212	2105	1405
0353-0-01	660602	VS/	F4C		ROSATO, JOSEPH FRANK	F	03	C	BB			
0354-0-01	660603	LA/	AC47	170320N1055925E	KRYSZAK, THEODORE E	F	03	C	XX		2125	1425
0354-0-02	660603	LA/	AC47	170320N1055925E	MULLINS, HAROLD E	F	E6	N	XX		2125	1425
0354-0-03	660603	LA/	AC47	170320N1055925E	MARTIN, RUSSELL D	F	02	C	XX		2125	1425
0354-0-04	660603	LA/	AC47	170320N1055925E	ROSE, LUTHER L	F	E6	C	XX		2125	1425
0354-0-05	660603	LA/	AC47	170320N1055925E	SMITH, HARDING EUGENE SR	F	05	C	XX		2125	1425
0354-0-06	660603	LA/	AC47		WARREN, ERVIN	F	E5	N	XX		2125	1425
0355-0-01	660607	CB/	A1E	133714N1073354E	SANDNER, ROBERT LOUIS	F	03	C	NR	950400		
0356-0-01	660609	VN/	A1E	171458N1061959E	SHORACK, THEODORE JAMES JR	F	04	C	BB			
0357-0-01	660609	VN/	A1E	171458N1061959E	BUSH, ROBERT IRA	F	03	C	BB			
0358-0-01	660612	VS/	GROUND	145800N1084900E	HARRIS, GREGORY J	M	E4	C	XX		1600	0800
0359-0-01	660613	LA/	B57		BURKART, CHARLES WILLIA JR	F	03	C	XX		0154	1854
0359-0-02	660613	LA/	B57	171500N1054500E	KERR, EVERETT O	F	03	C	XX		0154	1854
0360-0-01	660613	VN/	F4C	173800N1062200E	PYLE, DARREL EDWIN	F	02	C	RR	730212	1020	0320
0360-0-02	660613	VN/	F4C	173800N1062200E	LURIE, ALAN PIERCE	F	03	C	RR	730212	1020	2000
0361-0-01	660613	VN/	RA3B	181557N1060659E	GLANVILLE, JOHN TURNER JR	N	04	C	BB			

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	---TIME---	
											LOC	ZULU
0361-0-02	660613	VN/	RA3B		GIERAK, GEORGE GREGORY JR	N	02	C	BB			
0361-0-03	660613	VN/	RA3B	181557N1060659E	LAMBTON, BENNIE RICHARD	N	E7	C	BB			
0362-0-01	660615	VN/	A4E	201400N1060600E	KOPFMAN, THEODORE FRANK	N	04	C	RR	730212	1730	0900
0363-0-01	660617	VS/OW	C130E		ADAMS, OLEY NEAL	F	E5	C	BB			
0363-0-02	660617	VS/OW	C130E	125336N1092958E	CAIRNS, ROBERT ALEXANDER	F	E5	C	BB			
0363-0-03	660617	VS/OW	C130E	125336N1092958E	GRAVITTE, CONNIE MACK	F	O3	C	BB			
0363-0-04	660617	VS/OW	C130E	125336N1092958E	HESS, GENE KARL	F	E5	C	BB			
0363-0-05	660617	VS/OW	C130E	125336N1092958E	WASHBURN, LARRY EUGENE	F	E3	C	BB			
0363-0-06	660617	VS/OW	C130E		FRENG, STANLEY JON	N	E5	C	BB			
0363-0-07	660617	VS/OW	C130E	125336N1093123E	DEMPESEY, JACK ISHUM	N	E5	C	BB			
0363-0-08	660617	VS/OW	C130E	125336N1093123E	COLLETTE, CURTIS DAVID	N	E5	C	BB			
0363-0-09	660617	VS/OW	C130E		COBBS, RALPH BURTON	N	04	C	BB			
0363-0-10	660617	VS/OW	C130E	125336N1093123E	ROMIG, EDWARD LEON	N	02	C	BB			
0363-0-11	660617	VS/OW	C130E	125336N1093123E	SAVOY, M J	N	E2	C	BB			
0363-0-12	660617	VS/OW	C130E	125336N1093123E	SIEGWARTH, DONALD E	N	02	C	BB			
0364-0-01	660617	VN/	A4C	191500N1054600E	GALANTI, PAUL EDWARD	N	03	C	RR	730212	2100	0500
0365-0-01	660620	VN/OW	EA1F	174459N1072958E	MCDONOUGH, JOHN RICHARD	N	03	C	BB			
0366-0-01	660620	VN/OW	A1H	175658N1073308E	TUNNELL, JOHN WALLACE	N	04	C	BB			
0367-0-01	660621	VN/	F105D	212000N1061300E	SULLIVAN, JOHN B III	F	O2	C	NR	900913	0725	0025
0368-0-01	660621	VN/	RF8A	213600N1063500E	EASTMAN, LEONARD CORBETT	N	O3	C	RR	730212	1515	0700
0369-0-01	660621	VN/	F8E	213400N1063900E	BLACK, COLE	N	O4	C	RR	730212	1520	0720
0370-0-01	660622	LA/	O1F	165700N1055400E	SMITH, WARREN PARKER JR	F	O3	C	XX		0730	0030
0371-0-01	660623	VN/OW	F4B		NYMAN, LAWRENCE FREDERICK	N	O2	C	BB			
0371-0-02	660623	VN/OW	F4B	182101N1073059E	BELKNAP, HARRY JOHN	N	O1	C	BB			
0372-0-01	660624	VS/	GROUND	133913N1073622E	ELLIS, WILLIAM JR	A	E3	N	XX			
0373-0-01	660624	VS/	AUTO	102100N1070400E	GAZA, VINCENTE	W	--	C	KK			
0373-0-02	660624	VS/	AUTO	102100N1070400E	GAZA, OFELIA	W	--	C	RR	670101		
0374-0-01	660625	VN/OW	A6A	184300N1055000E	MARIK, CHARLES WELDON	N	O2	C	XX		1023	0200
0375-0-01	660627	VN/	A4E	192000N1054800E	SMITH, GENE ALBERT	N	O4	C	NR	881215	1440	0600
0376-0-01	660628	LA/	A26A		WOLFE, THOMAS HUBERT	F	O3	C	BB			
0376-0-02	660628	LA/	A26A	171259N1060757E	CAVALLI, ANTHONY FRANK	F	O2	C	BB			
0376-0-03	660628	LA/	A26A	171259N1060757E	DUDLEY, CHARLES GLENDON	F	O3	C	BB			
0377-0-01	660629	VN/	F105	210350N1055348E	JONES, MURPHY NEAL	F	O3	C	RR	730212	1240	0540
0378-0-01	660701	VN/	A1E	174344N1055643E	WILLIAMS, ROBERT CYRIL	F	O4	C	NR	940802		
0379-0-01	660701	VN/	F105	174100N1060100E	CAMPBELL, BURTON WAYNE	F	O2	C	RR	730212	1125	0425
0380-0-01	660701	VN/OW	A4E	210659N1073800E	PETERS, CHARLES HENRY	N	O5	C	NR	880713		
0381-0-01	660703	VS/	GROUND	155650N1081508E	GAGE, ROBERT HUGH	M	E4	C	XX		1500	0700
0382-0-01	660703	VS/	F5C	100614N1045352E	PHILLIPS, DAVID JOSEPH JR	F	O3	C	BB			
0383-0-01	660703	VS/	CH34	152607N1074758E	RENO, RALPH JOSEPH	A	E8	C	BB			
0384-0-01	660705	VS/	GROUND	085110N1045005E	JACKSON, JAMES E	A	E7	N	RR	671111		
0385-0-01	660706	LA/	RF101	194000N1040000E	YOUNG, JAMES FAULDS	F	O4	C	RR	730212	1522	0822
0386-0-01	660706	VN/	F105F	212957N1054457E	HESTLE, ROOSEVELT JR	F	O4	N	XX		1503	0803
0386-0-02	660706	VN/	F105F	212957N1054457E	MORGAN, CHARLES E	F	O3	C	NR	890731	1503	0803
0387-0-01	660707	VN/	F105D	215200N1044400E	TOMES, JACK HARVEY	F	O3	C	RR	730212	1540	0840
0388-0-01	660707	VS/	GROUND	110256N1063015E	PHARRIS, WILLIAM VALRIE	A	E3	C	BB			
0389-0-01	660708	VN/	F105	213700N1054900E	BROWNING, RALPH THOMAS	F	O2	C	RR	730212	1520	0820
0390-0-01	660708	VS/	CH46	162354N1074250E	LONGANECKER, RONALD LEE	M	E3	C	BB			
0391-0-01	660711	VN/	A4C	185200N1053700E	HENKINS, GEORGE HENRY	N	O4	C	NR	890621	0342	1900
0392-0-01	660711	VN/	F105D	214500N1062000E	SHATTUCK, LEWIS WILEY	F	O3	C	RR	730212	1410	0710
0393-0-01	660714	LA/	OV1C		KIPINA, MARSHALL F	A	E4	C	XX			
0393-0-02	660714	LA/	OV1C	144000N1063700E	NOPP, ROBERT G	A	O3	C	XX			
0394-0-01	660715	VN/	A4E	204700N1055400E	CONNELL, JAMES JOSEPH	N	O3	C	KR	740306	1305	0605
0395-0-01	660719	VN/	F8E	204500N1055000E	DENNISON, TERRY ARDEN	N	O3	C	KR	740306	1445	0645
0396-0-01	660719	VN/	F105	211000N1055100E	DIAMOND, STEPHEN W	F	O2	C	NR	770318	1530	0830
0397-0-01	660719	VS/	F100F		WINTERS, DARRYL GORDON	F	E3	C	BB			
0398-0-01	660720	VN/	F105D	204557N1052059E	NELSON, WILLIAM H	F	O6	C	NR	770930	1535	0835
0399-0-01	660720	VN/	EB66C	215058N1051657E	NOBERT, CRAIG R	F	O2	C	XX		0809	0109
0399-0-02	660720	VN/	EB66C	220000N1052500E	MEANS, WILLIAM HARLEY	F	O3	C	RR	730212	0809	0109
0399-0-03	660720	VN/	EB66C	220000N1052500E	PERKINS, GLENDON WILLIAM	F	O3	C	RR	730212	0809	0109
0399-0-04	660720	VN/	EB66C	220000N1052500E	MCDANIEL, NORMAN ALEXANDER F	O3	N	RR	730212	0809	0109	
0399-0-05	660720	VN/	EB66C	220000N1052500E	BARBAY, LAWRENCE	F	O3	C	RR	730304	0800	0200
0399-0-06	660720	VN/	EB66C	220000N1052500E	HUBBARD, EDWARD LEE	F	O2	C	RR	730304	0809	0109
0400-0-01	660720	VN/	F105D	213400N1064000E	LEWIS, MERRILL R JR	F	O3	C	NR	890621	0743	0043
0401-0-01	660720	VS/	UH1B	104403N1063218E	DILLON, DAVID ANDREW	A	E4	C	BB			
0402-0-01	660721	VN/	F105D	215900N1044700E	TIFFIN, RAINFORD	F	O3	C	XX		1435	0735
0403-0-01	660722	VS/	GROUND	133735N1073704E	WELLS, ROBERT JAMES	A	E3	C	BB			
0404-0-01	660723	VN/	F105F	210200N1052800E	NEWSOM, BENJAMIN B	F	O4	C	KR	740306	1653	0953
0404-0-02	660723	VN/	F105F	210200N1052800E	PEMBERTON, GENE T	F	O4	C	KR	740306	1653	0953
0405-0-01	660723	VS/	O1E	165128N1065054E	SMITH, WILLIAM WARD	F	O3	C	BB			
0406-0-01	660728	VN/	A4E	184100N1054300E	MCSWAIN, GEORGE PALMER	N	O1	C	RR	730304	1000	0200
0407-0-01	660729	VN/	RC47D	204500N1045953E	CONKLIN, BERNARD	F	O3	C	NR	880302	1500	0800
0407-0-02	660729	VN/	RC47D	204500N1045953E	HALL, JAMES S	F	E5	C	NR	880302	1500	0800
0407-0-03	660729	VN/	RC47D		HOSKINSON, ROBERT E	F	O3	C	XX		1500	0800

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	---TIME---	
											LOC	ZULU
0407-0-04	660729	VN/	RC47D		BOSSIO, GALILEO, FRED	F	04	C	XX		1500	0800
0407-0-05	660729	VN/	RC47D	204300N1045953E	DI TOMMASO, ROBERT JOSEPH	F	02	C	XX		1500	0800
0407-0-06	660729	VN/	RC47D	204300N1045953E	CHIARELLO, VINCENT AUGUSTU	F	02	C	NR	880302	1500	0800
0407-0-07	660729	VN/	RC47D	204500N1045953E	MAMIYA, JOHN M	F	E6	C	NR	880302	1500	0800
0407-0-08	660729	VN/	RC47D	204500N1045953E	SMITH, HERBERT E	F	E6	C	NR	880302	1500	0800
0408-0-01	660729	VN/	A4E		CAMERON, VIRGIL KING	N	02	C	XX		0925	0100
0409-0-01	660729	LA/	GROUND	163109N1063606E	LAWS, DELMER LEE	A	E7	C	BB			
0410-0-01	660731	VN/	RF101	210300N1054000E	BURROUGHS, WILLIAM DAVID	F	04	C	RR	730304	1500	0800
0411-0-01	660801	VN/	F105D	215000N1044900E	NORTH, KENNETH WALTER	F	03	C	RR	730304	1500	0700
0412-0-01	660801	VN/	F104	212900N1054600E	FINNEY, ARTHUR THOMAS	F	05	C	NR	850814	0715	2015
0413-0-01	660801	VN/	F104	215300N1052600E	KWORTNIK, JOHN C	F	03	C	NR	850814	1310	0610
0414-0-01	660804	LA/	A1E	201858N1042358E	BURNS, JOHN ROBERT	F	03	C	NR	920405		
0415-0-01	660807	VN/OW	A4B		MORAN, RICHARD ALLAN	N	04	C	BB			
0416-0-01	660807	VN/OW	A1H	191158N1054659E	FRYER, CHARLES WIGGER	N	03	C	BB			
0417-0-01	660807	VN/	F105D	215500N1055100E	BRAZELTON, MICHAEL LEE	F	02	C	RR	730304	1405	0705
0418-0-01	660807	VN/	F105D	212500N1060400E	WENDELL, JOHN HENRY	F	03	C	RR	730304	0720	0020
0419-0-01	660807	VN/	F105F	211700N1062800E	PLYE, THOMAS SHAW	F	03	C	RR	730304	0746	0046
0419-0-02	660807	VN/	F105F	211700N1062800E	SANDVICK, ROBERT JAMES	F	03	C	RR	730304	0746	0046
0420-0-01	660807	VN/	F105D	212000N1063200E	GIDEON, WILLARD SELLECK	F	04	C	RR	730304	0720	0020
0421-0-01	660808	VN/	F105D	212800N1050000E	KASLER, JAMES HELMS	F	04	C	RR	730304	0940	0240
0422-0-01	660808	VN/	F105D	214700N1050500E	FLOM, FREDRIC R	F	02	C	RR	730304	0755	0055
0423-0-01	660808	VN/	F4C	213300N1064600E	GOLBERG, LAWRENCE H	F	03	C	NR	770930	0835	0135
0423-0-02	660808	VN/	F4C	213300N1064600E	WYNNE, PATRICK E	F	02	C	NR	770318	0835	0135
0424-0-01	660808	VS/	F4C	111631N1065430E	KOMMENDANT, AADO	F	02	C	XX		1705	0905
0424-0-02	660808	VS/	F4C	111630N1065430E	WALLING, CHARLES MILTON	F	03	C	XX		1705	0905
0425-0-01	660812	VN/	F105D		ALLINSON, DAVID JAY	F	03	C	XX		1535	0835
0426-0-01	660812	VN/	F105	214900N1052800E	NEUENS, MARTIN JAMES	F	02	C	RR	730304	1540	0840
0427-0-01	660812	VN/	RF101	212600N1062000E	WRYE, BLAIR C	F	04	C	NR	900913	1450	0750
0428-0-01	660813	VS/	GROUND	162850N1074000E	EYIL, JOHN J	A	E7	C	BR	691227		
0428-0-02	660813	VS/	GROUND	162850N1074000E	DEVERS, DAVID	A	02	C	BR	691227		
0429-0-01	660814	VN/	F105D	192500N1041100E	BRODOK, JOHN WARREN	F	03	C	RR	730304	1550	0850
0430-0-01	660814	VN/	F105		EATON, CURTIS ABBOT	F	04	C	XX		1535	0835
0431-0-01	660814	VN/	F105D	214800N1055000E	FRANKLIN, CHARLES E	F	03	C	NR	880713	1544	0844
0432-0-01	660817	VN/	F105F	211559N1044002E	BRAND, JOSEPH W	F	05	C	NR	770930	1545	0845
0432-0-02	660817	VN/	F105F	211559N1044002E	SINGER, DONALD M	F	04	C	NR	770930	1545	0845
0433-0-01	660817	VS/	GROUND		KEMP, FREDDIE (NMN)	A	E2	N	BB			
0434-0-01	660818	VS/	GROUND		RYKOSKEY, EDWARD JAY	M	E3	C	BB			
0435-0-01	660820	VN/	RF4C	174800N1061800E	MILIKIN, RICHARD M III	F	02	C	XX		0237	1937
0436-0-01	660821	VS/	GROUND	133730N1073505E	JOHNSON, JAMES REED	A	E3	C	BB			
0437-0-01	660825	VN/OW	A4E		BULLARD, WILLIAM HARRY	N	02	C	BB			
0438-0-01	660827	VN/	A6A	184700N1052700E	COKER, GEORGE THOMAS	N	02	C	RR	730304	1130	0330
0438-0-02	660827	VN/	A6A	184700N1052700E	FELLOWES, JOHN HEAPHY	N	04	C	RR	730304	1100	0300
0439-0-01	660828	VS/	GROUND	155800N1081500E	BABULA, ROBERT LEO	M	E2	C	XX		0300	1900
0439-0-02	660828	VS/	GROUND	155800N1081500E	BORTON, ROBERT CURTIS JR	M	E2	C	NR	930208	0300	1900
0439-0-03	660828	VS/	GROUND	155800N1081500E	BODENSCHATZ, JOHN EUGEN JR	M	E2	C	XX		0300	1900
0439-0-04	660828	VS/	GROUND	155800N1081500E	CARTER, DENNIS RAY	M	E2	C	XX		0300	1900
0440-0-01	660829	VN/	F105D	173300N1062600E	WELLS, NORMAN LOUROSS	F	03	C	RR	730304	1615	0915
0441-0-01	660830	VN/	F4C	173700N1062000E	HOFF, SAMMIE DON	F	02	C	NR	881215	2350	1650
0441-0-02	660830	VN/	F4C	173700N1062000E	ROBINSON, KENNETH D	F	03	C	NR	881215	2350	1650
0442-0-01	660901	VN/	F104	173700N1062100E	SCHMIDT, NORMAN	F	05	C	KR	740306	1300	0600
0443-0-01	660901	VN/	A1E	173700N1062100E	NICHOLS, HUBERT C JR	F	04	C	XX		1510	0810
0444-0-01	660903	VS/	GROUND	155600N1081700E	TRUJILLO, JOSEPH F	M	E3	C	NR	920601		
0445-0-01	660904	VN/	F105D	211700N1054200E	MCNISH, THOMAS MITCHELL	F	02	C	RR	730304	1445	0745
0446-0-01	660904	VN/	F105D	211600N1055100E	BLISS, RONALD GLENN	F	02	C	RR	730304	1440	0740
0447-0-01	660904	VN/	F4C	213516N1054229E	SALZARULO, RAYMOND PAUL JR	F	02	C	NR	900913	0845	0145
0447-0-02	660904	VN/	F4C	213500N1054200E	NASMYTH, JOHN HERBERT	F	02	C	RR	730218	0845	0145
0448-0-01	660905	VN/	F8E	202000N1055500E	ABBOTT, WILFRED KESSE	F	03	C	RR	730304	1740	1040
0449-0-01	660906	VN/OW	RF8G	194500N1060559E	BUNDY, NORMAN LEE	N	02	C	BB			
0450-0-01	660909	VS/	A4E	152057N1083758E	FISCHER, JOHN RICHARD	M	03	C	BB			
0451-0-01	660909	VN/	F105D	213300N1064200E	BLEVINS, JOHN CHARLES	F	03	C	RR	730304	1610	0910
0452-0-01	670325	VS/	GROUND	104718N1064132E	AHN, HAK SOO	W	--	M	--			
0453-0-01	660910	VN/	A1E	165800N1065000E	TATUM, LAWRENCE B	F	04	C	XX		1650	0950
0454-0-01	660910	VN/	F4C	212000N1063000E	TALLEY, BERNARD LEO	F	02	C	RR	730304	2048	1348
0454-0-02	660910	VN/	F4C	212000N1063000E	PETERSON, DOUGLAS BRIAN	F	03	C	RR	730304	2048	1348
0455-0-01	660912	VN/	A1E	205659N1041159E	SPRAGUE, STANLEY GEORGE	F	04	C	NR	900913		
0456-0-01	660912	VN/	F105D	185200N1050800E	WAGGONER, ROBERT FROST	F	03	C	RR	730304	0845	0145
0457-0-01	660913	VN/	A4C	193657N1054757E	COAKLEY, WILLIAM FRANCIS	N	04	C	NR	881215		
0458-0-01	660914	VN/OW	A1H	184459N1055159E	STODDARD, CLARENCE W JR	N	05	C	BB			
0459-0-01	660916	VN/	F4C		ROBERTSON, JOHN L	F	04	C	XX		1540	0840
0459-0-02	660916	VN/	F4C	211200N1062600E	BUCHANAN, HUBERT ELLIOT	F	02	C	RR	730304	1540	0840
0460-0-01	660917	VN/	F105D	213900N1063000E	LEETUN, DAREL D	F	03	C	XX		0815	0115
0461-0-01	660919	VN/OW	F4B	184300N1074200E	BROWN, FRANK MONROE JR	N	03	C	BB			
0461-0-02	660919	VN/OW	F4B		HENRY, DAVID ALAN	N	02	C	BB			

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	LOC	ZULU
0462-0-01	660919	VN/	F4B	191700N1054700E	PARSONS, DON BROWN JR	N	02	C	XX		2315	1500
0462-0-02	660919	VN/	F4B	191700N1054700E	PILKINGTON, THOMAS HOLT	N	02	C	XX		2315	1500
0463-0-01	660919	VN/	F105	213500N1064000E	WALTMAN, DONALD G	F	03	C	RR	730304	0825	0125
0464-0-01	660920	VS/	A4E	155133N1080110E	BLOOM, RICHARD MCAULIFFE	M	02	C	BB			
0465-0-01	660921	VN/	F4B	191858N1054300E	BAUDER, JAMES REGINALD	N	04	C	XX		0040	1740
0465-0-02	660921	VN/	F4B		MILLS, JAMES B	N	02	C	XX		0040	1740
0466-0-01	660921	VN/	F105D	211255N1060544E	AMMON, GLENDON LEE	F	03	C	NR	780823	0925	0125
0467-0-01	660922	VN/OW	A1H	180958N1063357E	KNOCHEL, CHARLES ALLEN	N	03	C	BB			
0468-0-01	660924	VS/	GROUND	164000N1070000E	TICE, PAUL DOUGLAS	M	E3	C	BB			
0469-0-01	660924	VS/OW	SWIM	130401N1092023E	WHITTLE, JUNIOR LEE	A	E4	C	BB			
0470-0-01	660925	VS/VN	GROUND	164700N1065100E	BURGESS, RICHARD GORDON	M	E4	C	RR	730305	1430	0630
0471-0-01	660925	VN/	F105D		CUSHMAN, CLIFTON EMMET	F	03	C	XX		1530	0830
0472-0-01	660925	VS/	UH34D	164656N1065421E	BOSSMAN, PETER ROBERT	N	E4	C	BB			
0472-0-02	660925	VS/	UH34D		REITER, DEAN WESLEY	M	02	C	BB			
0472-0-03	660925	VS/	UH34D	164656N1065421E	DUCAT, PHILLIP ALLEN	M	03	C	BB			
0473-0-01	660926	VN/	F105D	214200N1052500E	BALLARD, ARTHUR T JR	F	03	C	RR	730304	0820	0120
0474-0-01	660926	VS/OW	UH1B	094014N1063454E	MOSBURG, HENRY LEE	A	03	C	BB			
0474-0-02	660926	VS/OW	UH1B	094014N1063454E	PHILLIPS, MARVIN FOSTER	A	E4	C	BB			
0475-0-01	660927	VN/	RF4C	165800N1063600E	SPILMAN, DYKE AUGUSTUS	F	02	C	XX		0205	1905
0475-0-02	660927	VN/	RF4C	165800N1063600E	STINE, JOSEPH M	F	04	C	XX		0205	1905
0476-0-01	660928	VS/	GROUND	165115N1063908E	TAYLOR, DANNY GENE	A	E6	C	BB			
0477-0-01	660928	VN/OW	OV1B	184358N1061857E	BRASHER, JIMMY MAC	A	02	C	BB			
0477-0-02	660928	VN/OW	OV1B	184358N1061857E	PITTMAN, ROBERT EDWARD	A	E4	C	BB			
0478-0-01	661001	VN/	F105D	173700N1062100E	NIX, COWAN GLENN	F	03	C	RR	730304	1615	0915
0479-0-01	660913	VS/	GROUND	112800N1065800E	STEPHENSON, HENRY JOHN	W	--	C	KK			
0480-0-01	661003	LA/	GROUND	165100N1063200E	ECHEVARRIA, RAYMOND L	A	E8	C	XX			
0480-0-02	661003	LA/	GROUND		JONES, JAMES E	A	E7	C	XX			
0480-0-03	661003	LA/	GROUND	165100N1063200E	WILLIAMS, EDDIE L	A	E7	N	XX			
0481-0-01	661004	VN/	A4C	195800N1055000E	BURNS, JOHN DOUGLAS	N	04	C	RR	730304	1845	1045
0482-0-01	661005	VN/	F4C	211900N1042100E	ANDREWS, WILLIAM RICHARD	F	03	C	NR	900913	0750	2350
0483-0-01	661005	VN/OW	A1H	182900N1060600E	BEENE, JAMES ALVIN	N	02	C	XX		0300	1900
0484-0-01	661006	VN/	B57	165800N1065500E	MAKOWSKI, LOUIS FRANK	F	04	C	RR	730304	1355	0655
0485-0-01	661006	VS/	CH46A	162354N1074205E	PFEIFFER, RONALD EDWIN	M	02		BR	690110		
0485-0-02	661006	VS/	CH46A	162354N1074205E	MOSER, DL	M	E4	C	BR	690110		
0485-0-03	661006	VS/	CH46A	162354N1074205E	JOHNSON, WILLIAM EDWARD	M	03	C	BR	690114		
0486-0-01	661007	VN/OW	RF4C	174800N1062900E	GILCHRIST, ROBERT M	F	02	C	XX		0036	1736
0486-0-02	661007	VN/OW	RF4C	174800N1062900E	PABST, EUGENE M	F	02	C	XX		0036	1736
0487-0-01	661008	VS/	GROUND	105350N1062600E	WOMACK, SAMMIE NORMAN	A	E5	N	RR	670207		
0488-0-01	661007	VS/	RF4C		KNIGHT, LARRY D	F	03	C	XX		2350	1650
0488-0-02	661007	VS/	RF4C	165000N1075500E	TREECE, JAMES ALLEN	F	03	C	XX		2350	1550
0489-0-01	661008	VN/	A1H		FELDHaus, JOHN ANTHONY	N	03	C	XX		1000	0200
0490-0-01	661009	VN/	F4B	203100N1055500E	TERRY, ROSS RANDLE	N	03	C	RR	730304	0920	0100
0490-0-02	661009	VN/	F4B	203100N1055000E	TANNER, CHARLES NELS	N	04	C	RR	730304	0920	0100
0491-0-01	661010	VN/	A4E	201258N1062800E	CONFER, MICHAEL STEELE	N	02	C	BB			
0492-0-01	661012	VN/	A4E	190500N1053600E	ELKINS, FRANK CALLIHAN	N	03	C	NR	890621	2300	1500
0493-0-01	661012	VN/	A1H	192000N1055200E	WOODS, ROBERT DEANE	N	03	C	RR	730304	0945	0100
0494-0-01	661013	VN/	F4C	170400N1064000E	BORDEN, MURRAY LYMAN	F	02	C	XX		2248	1548
0494-0-02	661013	VN/	F4C	170400N1064000E	MEADOWS, EUGENE THOMAS	F	02	C	NR	920712	2248	1548
0495-0-01	661014	VN/	A1H	193459N1051958E	THOMAS, DARWIN JOEL	N	01	C	BB			
0496-0-01	661018	VN/OW	HU16B	175500N1070900E	ADAMS, STEVEN HAROLD	F	E3	C	XX		2231	1539
0496-0-02	661018	VN/OW	HU16B	175500N1070900E	ANGSTADT, RALPH HAROLD	F	04	C	XX		2231	1531
0496-0-03	661018	VN/OW	HU16B	175500N1070900E	CLARK, LAWRENCE	F	E5	C	XX		2231	1431
0496-0-04	661018	VN/OW	HU16B		LONG, JOHN HENRY SOTHORON	F	02	C	XX		2231	1531
0496-0-05	661018	VN/OW	HU16B		HILL, ROBERT L	F	E6	N	XX		2231	1531
0496-0-06	661018	VN/OW	HU16B	175500N1070900E	RACKLEY, INZAR WILLIAM JR	F	04	C	XX		2231	1413
0496-0-07	661018	VN/OW	HU16B	175500N1070900E	SHONECK, JOHN R	F	E5	C	XX		2231	1531
0497-0-01	661019	VS/	GROUND	165400N1071100E	BURKE, MICHAEL JOHN	M	E3	C	XX		1015	0215
0497-0-02	661019	VS/	GROUND		LEWANDOWSKI, LEONARD J JR	M	E2	C	XX		1140	0340
0497-0-03	661019	VS/	GROUND	165400N1071100E	MISHUK, RICHARD E	M	E2	C	XX		1050	0250
0498-0-01	661020	LA/	A1E	170858N1054757E	WAGENER, DAVID RAYMOND	F	03	C	BB			
0499-0-01	661020	VN/	A4C	194400N1055400E	PURRINGTON, FREDERICK RAYM N	N	02	C	RR	730218	0945	0100
0500-0-01	661020	VN/	A4C		EDWARDS, HARRY S JR	N	02	C	NR	881103	1020	0200
0501-0-01	661022	VS/	GROUND		HARRIS, HAROLD LEE	A	E3	C	BB			
0502-0-01	661021	VN/	F105		EARLL, DAVID JOHN	F	03	C	XX		0858	0158
0503-0-01	661022	VN/OW	F4B	194001N1062002E	MCBRIDE, EARL PAUL	N	04	C	BB			
0504-0-01	661022	VN/	RA5C	205500N1061500E	KLENERT, WILLIAM B	N	02	C	NR	770318	1400	0600
0504-0-02	661022	VN/	RA5C	205500N1061500E	KOLSTAD, THOMAS C	N	04	C	NR	770318	1400	0600
0505-0-01	661025	LA/	C47-RL	152030N1053730E	GREEN, ROBERT BAILEY	F	E5	C	BB			
0506-0-01	661026	VS/	F100D	112000N1061700E	MORRISON, GLENN R JR	F	03	C	XX		0833	0033
0507-0-01	661027	VN/	F105D	173659N1062757E	JOHNSON, DALE ALONZO	F	04	C	BB			
0508-0-01	661101	VN/	A4E	204800N1065000E	CARPENTER, ALLEN RUSSELL	N	03	C	RR	730304	1646	0800
0509-0-01	661101	VS/	BOAT	103658N1064552E	WEAVER, GEORGE ROBERT JR	N	E5	C	BB			
0510-0-01	661102	VN/	F105		KLINE, ROBERT E	F	04	C	XX		0830	0130

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	---TIME---	
											LOC	ZULU
0511-0-01	661104	VN/	RF101	204954N1055147E	CONNOLLY, VINCENT J	F	03	C	NR	840717	1537	0837
0512-0-01	661104	VN/	F105F	212400N1061100E	BRINCKMANN, ROBERT EDWIN	F	04	C	NR	890731	1445	0745
0512-0-02	661104	VN/	F105F		SCUNGIO, VINCENT ANTHONY	F	03	C	XX		1445	0745
0513-0-01	661104	VS/	GROUND		HUNT, WILLIAM B	A	E6	C	XX			
0514-0-01	661110	VN/OW	S2E		MCATEER, THOMAS JOSEPH	N	03	C	BB			
0514-0-02	661110	VN/OW	S2E		CARTER, WILLIAM THOMAS	N	02	C	BB			
0514-0-03	661110	VN/OW	S2E	173000N1084000E	SCHODERER, ERIC JOHN	N	E4	C	BB			
0514-0-04	661110	VN/OW	S2E	173000N1084000E	RIORDAN, JOHN MICHAEL	N	E4	C	BB			
0515-0-01	661110	LA/	A1E		O'BRIEN, JOHN LAWRENCE	F	03	C	BB			
0516-0-01	661111	VN/	F4C	170000N1065800E	BISS, ROBERT IRVING	F	03	C	RR	730304	0900	0200
0516-0-02	661111	VN/	F4C	170000N1065800E	MONLUX, HAROLD DELOSS	F	02	C	RR	730304	0900	0200
0517-0-01	661111	VN/	F4C	170300N1065800E	BUTT, RICHARD LEIGH	F	02	C	NR	860410	0900	0200
0517-0-02	661111	VN/	F4C	170000N1065800E	RINGSORF, HERBERT BENJAMI	F	02	C	RR	730218	0900	0200
0518-0-01	661111	VN/	F8E	170300N1070300E	SWINDLE, ORSON GEORGE 111	M	03	C	RR	730304	0708	2308
0519-0-01	661111	VN/	F105D	211359N1070457E	MEARNS, ARTHUR S	F	04	C	NR	770930	1227	0527
0520-0-01	661112	VN/OW	A4E	180900N1070920E	JONES, JAMES GRADEY	N	02	C	BB			
0521-0-01	661112	VN/OW	A4E	180000N1073000E	FROSIO, ROBERT CLARENCE	N	05	C	BB			
0522-0-01	661115	VS/OW	BOAT	163351N1073703E	TIMMONS, BRUCE ALLEN	N	E4	C	BB			
0523-0-01	661115	VS/	U6A	162535N1074619E	RAVENNA, HARRY M III	A	03	C	XX		1430	0000
0523-0-02	661115	VS/	U6A	162535N1074619E	KEIPER, JOHN CHARLES	M	E4	C	XX		1430	0600
0524-0-01	661116	LA/	A1G	152300N1063800E	PIITTMANN, ALAN D	F	E3	C	XX		1315	0615
0525-0-01	661118	VN/OW	A4C	173415N1063230E	ARNOLD, WILLIAM TAMM	N	02	C	XX		0954	0254
0526-0-01	661119	LA/	OV1A	145338N1070349E	WHITED, JAMES LAFAYETTE	A	04	C	BB			
0526-0-02	661119	LA/	OV1A	145639N1071300E	JOHNSTONE, JAMES MONTGOMER	A	03	C	BB			
0527-0-01	661122	VN/	F4C	212958N1054156E	WILSON, GORDON SCOTT	F	02	C	NR	860410	1153	0453
0527-0-02	661122	VN/	F4C	213000N1054200E	CRECCA, JOSEPH	F	02	C	RR	730218	1153	0453
0528-0-01	661125	VS/OW	AT SEA		GARDNER, GLENN VIRGIL	A	E2	C	BB			
0529-0-01	661125	VS/	JEEP		NIEHOUSE, DANIEL LEE	V	--	C	KK			
0530-0-01	661128	VS/OW	SWIM		HOEFFS, JOHN HARVEY	A	E4	C	BB			
0531-0-01	661202	VN/	RF4C	212800N1061000E	GREGORY, ROBERT RAYMOND	F	03	C	NR	880302	1000	0300
0531-0-02	661202	VN/	RF4C	212800N1061000E	STUTZ, LEROY WILLIAM	F	02	C	RR	730304	1010	0310
0532-0-01	661202	VN/	F4C	213000N1050000E	CORDIER, KENNETH WILLIAM	F	03	C	RR	730304	1430	0730
0532-0-02	661202	VN/	F4C	213000N1050000E	LANE, MICHAEL CHRISTOPHER	F	02	C	RR	730218	1430	0730
0533-0-01	661202	VN/	F105D	211500N1053200E	MOORBERG, MONTE LARUE	F	03	C	NR	850814		
0534-0-01	661202	VN/	F4C	212000N1055400E	FLESHER, HUBERT KELLY	F	04	C	RR	730218	1415	0715
0534-0-02	661202	VN/	F4C	212000N1055400E	BERGER, JAMES ROBERT	F	03	C	RR	730218	1415	0715
0535-0-01	661202	VN/	F4C	214400N1052000E	DUCAT, BRUCE CHALMERS	F	02	C	NR	770318	1456	0756
0535-0-02	661202	VN/	F4C	214400N1052000E	BURNS, DONALD RAY	F	04	C	RR	730304	1456	0756
0536-0-01	661202	LA/	UHLH	165048N1063158E	STARK, WILLIE E	A	E7	C	XX			
0536-0-02	661202	LA/	GROUND	165048N1063158E	BOTT, RUSSELL PETER	A	E6	C	XX			
0537-0-01	661202	LA/	UHLH		DYER, IRBY III (NMN)	A	E5	C	BB			
0537-0-02	661202	LA/	UHLH	165049N1063159E	SULANDER, DANIEL ARTHUR	A	W1	C	BB			
0538-0-01	661202	VN/	A4C	200500N1061200E	WORRELL, PAUL L	N	01	C	NR	850814	2030	1230
0539-0-01	661202	VN/	A4C		NYSTROM, BRUCE AUGUST	N	05	C	XX		2030	1230
0540-0-01	661202	VN/	F4B	212058N1062358E	MCRAE, DAVID EDWARD	N	02	C	XX		1400	0600
0540-0-02	661202	VN/	F4B	212100N1062400E	REHMANN, DAVID GEORGE	N	02	C	RR	730212	1410	0600
0541-0-01	661205	VN/	RF101	214300N1044700E	WARREN, ARTHUR L	F	03	C	NR	860917	1257	0557
0542-0-01	661205	VN/	F105D	213400N1050000E	BEGLEY, BURRISS NELSON	F	04	C	NR	861126	1522	0822
0543-0-01	661207	VS/	F5C	111245N1064042E	CARLSON, JOHN WERNER	F	03	C	BB			
0544-0-01	661208	VN/	F105D	211500N1051800E	ASIRE, DONALD HENRY	F	05	C	NR	890621	1520	0820
0545-0-01	661208	VS/	F100D	101957N1063326E	HYDE, MICHAEL LEWIS	F	03	C	NR	900913		
0546-0-01	661211	VN/OW	F4C	171959N1065057E	ALFRED, GERALD OAK JR	F	02	C	XX		2335	1635
0547-0-01	661213	VN/	F105D	205200N1052500E	WATERS, SAMUEL E	F	03	C	NR	770318	1530	0830
0548-0-01	661214	VN/OW	E1B	180600N1075200E	HOLMAN, GERALD ALLAN	N	02	C	BB			
0548-0-02	661214	VN/OW	E1B	180600N1075200E	MOWREY, RICHARD LYNN	N	02	C	BB			
0548-0-03	661214	VN/OW	E1B	180600N1075200E	KOENIG, EDWIN LEE	N	04	C	BB			
0549-0-01	661214	VS/	GROUND	160218N1081433E	BRIGHAM, ALBERT	M	E3	N	BB			
0550-0-01	661214	VN/	F8E	194258N1051300E	NEWELL, MICHAEL THOMAS	N	03	C	BB			
0551-0-01	661214	VN/	A4E	195959N1055158E	WILSON, CLAUDE DAVID JR	N	03	C	NR	881215		
0552-0-01	661220	VS/OW	F4C	162000N1131543E	LUM, DAVID ANTHONY	F	02	M	BB			
0553-0-01	661220	LA/	OV1A	164053N1061649E	LUCAS, LARRY FRANCIS	A	03	C	BB			
0554-0-01	661221	VN/	A4C	180900N1060900E	GLENN, DANNY ELLOY	N	02	C	RR	730304	0600	2200
0555-0-01	661223	VS/	GROUND	155305N1081331E	REEVES, JOHN HOWARD	M	E3	C	BB			
0556-0-01	661227	VS/	GROUND	141305N1085900E	ORTIZ-RIVERA, LUIS A	A	E3	C	RR	680123		
0557-0-01	670101	VS/OW	GROUND	142220N1090739E	BULLOCK, LARRY ALAN	A	E3	C	BB			
0558-0-01	670102	LA/	O1F	172400N1054300E	MENGES, GEORGE B	F	02	C	BR	800900	1020	0320
0559-0-01	670105	VN/	A4E	193400N1054700E	STRATTON, RICHARD ALLEN	N	04	C	RR	730304	0740	2300
0560-0-01	670106	VN/	F8E	192600N1054800E	MULLEN, RICHARD DEAN	N	04	C	RR	730304	1755	0900
0561-0-01	670110	LA/	F105D	190858N1034058E	GAULEY, JAMES PAUL	F	03	C	BB			
0562-0-01	670110	VS/	CYCLE	104257N1064415E	CALDERON, BENJAMIN	W	--	M	MM			
0562-0-02	670110	VS/	CYCLE	104257N1064415E	CARREON, ARMANDO D	W	--	M	MM			
0563-0-01	670110	VS/	SAMPAN		STOVES, MERRITT III (NMN)	A	E3	N	BB			
0564-0-01	670113	VN/	A4E	191700N1054700E	CRONIN, MICHAEL PAUL	N	02	C	RR	730304	0845	0245

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	LOC	ZULU
0565-0-01	670114	VS/	BOAT	102633N1065735E	CANUP, FRANKLIN HARLEE JR	N	E5	C	BB			
0566-0-01	670116	VN/	RF4C	212659N1052546E	WELCH, ROBERT J	F	O3	C	XX		1628	0928
0566-0-02	670116	VN/	RF4C	211000N1052000E	KERR, MICHAEL SCOTT	F	O2	C	RR	730304	1628	0928
0568-0-01	670116	VN/	RF4C	214800N1062100E	MASTIN, RONALD LAMBERT	F	O2	C	RR	730304	1610	0910
0568-0-02	670116	VN/	RF4C	214800N1062100E	STOREY, THOMAS GORDON	F	O3	C	RR	730304	1610	0910
0569-0-01	670117	VS/	AUTO	142600N1090100E	RAY, MICHELE	W	--	--	RR	670206		
0570-0-01	670117	VN/	RF4C	205000N1053000E	WOZNIAK, FREDERICK J	F	O2	C	XX		1415	0715
0570-0-02	670117	VN/	RF4C	205000N1053000E	WRIGHT, GARY G	F	O4	C	XX		1415	0715
0571-0-01	670117	LA/	T28D	170218N1055849E	COGDELL, WILLIAM KEITH	F	O3	C	NR	940200		
0572-0-01	670117	LA/	O1F	170159N1055758E	KROGMAN, ALVA RAY	F	O2	C	BB			
0573-0-01	670118	VN/OW	A1H		MADSEN, MARLOW ERLING	N	O2	C	BB			
0574-0-01	670119	VS/OW	F4B		ASHBY, DONALD ROBERTS SR	N	O4	C	BB			
0574-0-02	670119	VS/OW	F4B	163000N1083000E	EHRlich, DENNIS MICHAEL	N	O2	C	BB			
0575-0-01	670119	VN/	A6A	195830N1055211E	YARBROUGH, WILLIAM P JR	N	O4	C	NR	850814	1005	0200
0575-0-02	670119	VN/	A6A	195800N1055200E	BRADY, ALLEN COLBY	N	O5	C	RR	730304	1005	0200
0576-0-01	670119	VN/	F4C	211700N1060300E	JAYROE, JULIUS SKINNER	F	O3	C	RR	730304	1605	0905
0576-0-02	670119	VN/	F4C	211700N1060330E	KRAMER, GALAND DWIGHT	F	O2	C	RR	730212	1605	0905
0577-0-01	670120	VS/	GROUND	104805N1064807E	MIN, KYUNG YOON	W	--	M	PP			
0577-0-02	670120	VS/	GROUND	104805N1064807E	KIM, SOO KEUN	W	--	M	MM			
0577-0-03	670120	VS/	GROUND	104805N1064807E	LEE, KIL YUNG	W	--	M	PP			
0577-0-04	670120	VS/	GROUND	104805N1064807E	LEE, CHANG HOON	W	--	M	PP			
0578-0-01	670121	VN/	A4C	193700N1054800E	HOGAN, JERRY F	N	O2	C	XX		0200	1800
0579-0-01	670121	VN/	F105D		CONLEY, EUGENE OGDEN	F	O5	C	BB			
0580-0-01	670121	VN/	F4C	213600N1062800E	SPOON, DONALD RAY	F	O2	C	RR	730304	1622	0922
0580-0-02	670121	VN/	F4C	213600N1062800E	BAUGH, WILLIAM JOSEPH	F	O3	C	RR	730304	1622	0922
0581-0-01	670123	VN/	F4C	211000N1053700E	BRIDGER, BARRY BURTON	F	O3	C	RR	730304	0725	0025
0581-0-02	670123	VN/	F4C	211000N1053700E	GRAY, DAVID FLETCHER	F	O2	C	RR	730304	0725	0025
0582-0-01	670124	VS/OW	GROUND	122946N1090827E	SIMPSON, MAX COLEMAN	A	E3	C	BB			
0583-0-01	670125	VS/OW	AT SEA	230900N1241000E	WALLACE, ARNOLD BRIAN	A	E2	C	BB			
0584-0-01	670126	VS/	F100D	120800N1084000E	MORGAN, THOMAS R	F	O3	C	XX		1403	0603
0585-0-01	670128	VS/	GROUND		THORNTON, WILLIAM DEMPSEY	A	E3	N	BB			
0586-0-01	670129	VN/	F105F	215800N1052500E	SILVA, CLAUDE ARNOLD	F	O2	C	XX		1508	0808
0586-0-02	670129	VN/	F105F	215800N1052500E	BIEDIGER, LARRY WILLIAM	F	O4	C	NR	830603	1508	0808
0587-0-01	670131	LA/	UC123B	163407N1061448E	WALKER, LLOYD FRANCIS	F	O4	C	BB			
0587-0-02	670131	LA/	UC123B		MIYAZAKI, RONALD KAZUO	F	E4	M	BB			
0587-0-03	670131	LA/	UC123B	163407N1061448E	MULHAUSER, HARVEY	F	O3	C	BB			
0587-0-04	670131	LA/	UC123B	163407N1061448E	KUBLEY, ROY ROBERT	F	O3	C	BB			
0587-0-05	670131	LA/	UC123B		BARDEN, HOWARD LEROY	F	O3	C	BB			
0588-0-01	670203	VS/	BOAT	095851N1062115E	JOHNSON, AUGUST DAVID	N	E3	N	BB			
0589-0-01	670204	VN/	EB66C	220800N1055000E	DOBY, HERB	F	O3	C	NR	770930	1447	0747
0589-0-02	670204	VN/	EB66C	221546N1055300E	WILBURN, WOODROW HOOVER	F	O4	C	NR	890621	1447	0747
0589-0-03	670204	VN/	EB66C		POOR, RUSSELL ARDEN	F	O3	C	XX		1447	0747
0589-0-04	670204	VN/	EB66C	220800N1055000E	FER, JOHN	F	O3	C	RR	730304	0647	2347
0589-0-05	670204	VN/	EB66C	220800N1055000E	DAVIES, JOHN OWEN	F	O2	C	RR	730218	1447	0847
0589-0-06	670204	VN/	EB66C	220800N1055000E	BOMAR, JACK WILLIAMSON	F	O4	C	RR	730304	1447	0747
0590-0-01	670204	VN/	F4B		COLLAMORE, ALLAN PHILIP JR	N	O3	C	XX		2125	1325
0590-0-02	670204	VN/	F4B	200500N1061500E	THOMPSON, DONALD E	N	O3	C	XX		2000	1200
0591-0-01	670206	VN/	HH3E		HALL, DONALD J	F	E5	C	XX		1700	1000
0591-0-02	670206	VN/	HH3E	174600N1054800E	HEISKELL, LUCIUS L	F	O3	C	XX		1700	1000
0591-0-03	670206	VN/	HH3E	174600N1054800E	KIBBEY, RICHARD ABBOT	F	O3	C	XX		1740	1040
0591-0-04	670206	VN/	HH3E	174600N1054800E	WOOD, PATRICK HARDY	F	O4	C	XX		1740	1040
0592-0-01	670212	VN/OW	F4B	185559N1073658E	SULLIVAN, MARTIN JOSEPH	N	O4	C	BB			
0592-0-02	670212	VN/OW	F4B	185559N1073658E	CARLSON, PAUL VICTOR	N	O2	C	BB			
0593-0-01	670212	LA/	F100D	143900N1071300E	WEISSMUELLER, COURTNEY E	F	O3	C	XX		1143	0443
0594-0-01	670214	VN/OW	A1H	181058N1065500E	MARVIN, ROBERT CLARENCE	N	O3	C	BB			
0595-0-01	670217	VS/VN	OH23	140522N1072245E	SOOTER, DAVID WILLIAM	A	W1	C	RR	730305		
0596-0-01	670218	VN/	F105F	183400N1055200E	JENSEN, JAY ROBERT	F	O3	C	RR	730218	0823	0123
0596-0-02	670218	VN/	F105F	183400N1055200E	DUART, DAVID HENRY	F	O3	C	RR	730304	0823	0223
0597-0-01	670220	VN/	F4B		GOODMAN, RUSSELL CLEMENSEN	F	O4	C	BB			
0597-0-02	670220	VN/	F4B	194200N1054300E	THORNTON, GARY LYNN	N	O1	C	RR	730304	1727	0900
0598-0-01	670221	LA/	GROUND	161656N1070252E	BORJA, DOMINGO R S	A	E7	M	BB			
0599-0-01	670221	VS/	GROUND		WRIGHT, ARTHUR	A	E4	C	XX			
0600-0-01	670225	LA/	A1E	161613N1065212E	HART, JOSEPH LESLIE	F	O5	C	BB			
0602-0-01	670227	VN/OW	UH2B		HUIE, LITCHFIELD PATTERSON	N	O3	C	BB		1222	0000
0602-0-02	670227	VN/OW	UH2B		LETCHWORTH, EDWARD NORMAN	N	O2	C	BB		1222	0000
0602-0-03	670227	VN/OW	UH2B		SAUSE, BERNARD JACOB JR	N	E3	C	BB		1222	0000
0602-0-04	670227	VN/OW	UH2B	171708N1074109E	ZEMPEL, RONALD LEE	N	E3	C	BB		1222	0000
0603-0-01	670227	VS/OW	A4E	150500N1085100E	ALWAN, HAROLD JOSEPH	M	O4	C	XX		0845	0845
0604-0-01	670228	VS/	GROUND		MOORE, JAMES R	M	E4	C	XX		1230	0430
0605-0-01	670303	VN/	F4C	174400N1062300E	RICHARDSON, FLOYD W	F	O4	C	NR	881215	2030	1330
0605-0-02	670303	VN/	F4C	174400N1062300E	ROBY, CHARLES D	F	O5	C	NR	881215	2030	1330
0606-0-01	670304	LA/	F105D	192859N1035958E	CARLOCK, RALPH LAURENCE	F	O4	C	BB			
0607-0-01	670306	VS/	GROUND	145918N1084233E	SMALL, BURT CHAUNCEY JR	A	E4	C	XX			

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	---TIME---	
											LOC	ZULU
0608-0-01	670306	LA/	GROUND		CARPENTER, HOWARD B	A	E5	C	BB			
0609-0-01	670307	VN/OW	F8E		MILLER, ROBERT LESTER	N	O3	C	BB			
0610-0-01	670308	VN/OW	A3B		CRAIN, CARROLL OWEN JR	N	O4	C	XX		2020	1200
0610-0-02	670308	VN/OW	A3B		GALVIN, RONALD E	N	E2	C	XX		1200	2000
0610-0-03	670308	VN/OW	A3B	175500N1064000E	PAWLISH, GEORGE F	N	O2	C	XX		2020	1200
0611-0-01	670309	VN/	RA5C	195800N1060500E	PUTNAM, CHARLES LANCASTER	N	O5	C	NR	881103	1648	0800
0612-0-01	670310	VN/	F105F	214400N1055000E	EVERSON, DAVID	F	O4	C	RR	730304	1516	0816
0612-0-02	670310	VN/	F105F	214400N1055000E	LUNA, JOSE DAVID	F	O3	C	RR	730304	1516	0816
0613-0-01	670309	VS/	GROUND	143100N1090515E	GRAENING, BRUCE A	A	E3	C	EE	670318		
0614-0-01	670311	VN/	F105	213300N1054000E	GREENE, CHARLES E	F	O3	C	RR	730304	1500	0800
0615-0-01	670311	VN/	F105D	213300N1055000E	KARINS, JOSEPH J JR	F	O3	C	NR	880406	1530	0830
0616-0-01	670311	VN/	F105	213000N1055000E	HITESHEW, JAMES EDWARD	F	O4	C	RR	730304	1530	0830
0617-0-01	670311	VN/	A4E	204500N1061200E	MOORE, ERNEST MILVIN	N	O5	C	RR	730304	1105	0300
0618-0-01	670312	VS/OW	F100D	130822N1092307E	ADRIAN, JOSEPH DANIEL	F	O3	C	BB			
0619-0-01	670312	VN/	RF4C	205000N1044300E	GOODRICH, EDWIN R JR	F	O3	C	NR	850814	1000	0300
0619-0-02	670312	VN/	RF4C	205700N1045700E	CLARK, JOHN WALTER	F	O3	C	RR	730218	1009	0309
0620-0-01	670313	VS/	UH34D	164451N1065813E	HARRIS, PAUL WINIFORD	M	E2	N	BB			
0620-0-02	670313	VS/	UH34D	164451N1065813E	TERWILLINGER, VIRGIL BYRON M	M	E3	C	BB			
0621-0-01	670315	VN/	F105	192700N1040500E	FREDERICK, PETER J	F	O5	C	XX		0915	0215
0622-0-01	670315	VN/OW	F8C	192158N1055200E	SMITH, DEAN (NMN) JR	N	O2	C	BB			
0623-0-01	670315	VS/	F100D	102457N1065056E	THOMPSON, VICTOR H.	F	O2	C	BR	730821		
0624-0-01	670317	VN/OW	AIH		GOEDEN, GENE WILLIAM	N	O2	C	BB			
0625-0-01	670318	VS/	F4B	162336N1072357E	MORRILL, DAVID WHITTIER	M	O4	C	BB			
0625-0-02	670318	VS/	F4B	162336N1072357E	PARKER, MAXIM CHARLES	M	O1	C	BB			
0626-0-01	670319	VN/	F105	174200N1055000E	AUSTIN, JOSEPH CLAIR	F	O5	C	XX		0900	0200
0628-0-01	670321	VN/OW	AIH	192200N1055600E	CHARVET, PAUL CLAUDE	N	O3	C	XX		0930	0130
0629-0-01	670324	VN/	A6A	212500N1065700E	ELLISON, JOHN C	N	O4	C	XX		1610	0910
0629-0-02	670324	VN/	A6A		PLOWMAN, JAMES EDWIN	N	O2	C	XX		2308	1500
0630-0-01	670324	VS/	GROUND	120148N1065547E	STEWART, JACK T	A	O3	C	XX			
0630-0-02	670324	VS/	GROUND	120148N1065547E	HALLBERG, ROGER C	A	E6	C	XX			
0631-0-01	670325	VS/OW	F8E	163000N1083000E	HISE, JAMES HAMILTON	N	O2	C	BB			
0632-0-01	670326	VN/	F4C	205600N1045600E	CROW, FREDERICK AUSTIN	F	O5	C	RR	730304	0700	0000
0632-0-02	670326	VN/	F4C	205600N1045600E	FOWLER, HENRY POPE	F	O2	C	RR	730218	1520	0820
0633-0-01	670327	VN/OW	A4C	184800N1071300E	PALENSCAR, ALEXANDER J 3D	N	O3	C	XX		1844	1000
0634-0-01	670401	VS/	F4C		JOURDENAIS, GEORGE HENRY	F	O3	C	XX		1718	1018
0634-0-02	670401	VS/	F4C	153600N1081446E	STANLEY, ROBERT W	F	O2	C	XX		1718	0918
0635-0-01	670401	LA/	T28D	165843N1055800E	GOVAN, ROBERT A	F	O4	C	XX		2100	1400
0635-0-02	670401	LA/	T28D	165843N1055800E	WILLIAMS, DAVID R	F	O4	C	XX		2102	1402
0636-0-01	670402	VN/	F105	173800N1062300E	DRAMESI, JOHN ARTHUR	F	O3	C	RR	730304	1430	0730
0637-0-01	670404	VN/OW	F4B	184059N1073600E	MARTIN, DAVID EARL	N	O1	C	BB			
0638-0-01	670404	VN/OW	F4B		SZEYLLER, EDWARD PHILIP	N	O3	C	BB			
0639-0-01	670406	VN/OW	AT SEA	200000N1063000E	HEGDAHL, DOUGLAS B	N	E2	C	RR	690805		
0640-0-01	670409	VS/	GROUND	103133N1055504E	SCHWORER, RONALD PAUL	A	E4	C	BB			
0641-0-01	670410	VN/	F105D	175000N1054600E	O'GRADY, JOHN FRANCIS	F	O4	C	XX		1533	0833
0642-0-01	670412	VS/	A4E		CLAY, WILLIAM CLIFTON III	M	O3	C	NR	950706		
0643-0-01	670417	VN/	A6A	183100N1055300E	CARLTON, JAMES EDMUND JR	M	O3	C	XX		2312	1512
0643-0-02	670417	VN/	A6A	183100N1055300E	MCGARVEY, JAMES MAURICE	M	O4	C	XX		2312	1512
0644-0-01	670419	VN/	A1E		HAMILTON, JOHN S	F	O4	C	XX		1722	1022
0645-0-01	670419	VN/	F105F	204400N1053200E	MADISON, THOMAS MARK	F	O4	N	RR	730304	1610	0910
0645-0-02	670419	VN/	F105F	204400N1053200E	STERLING, THOMAS JAMES	F	O4	C	RR	730304	1610	0910
0646-0-01	670421	VS/	SAMPAN	152118N1084704E	HASENBECK, PAUL ALFRED	A	E3	C	XX			
0646-0-02	670421	VS/	SAMPAN		MANGINO, THOMAS ANGELO	A	E4	C	XX			
0646-0-03	670421	VS/	SAMPAN		WINTERS, DAVID M	A	E3	C	XX			
0646-0-04	670421	VS/	SAMPAN	152118N1084704E	NIDDS, DANIEL R	A	E3	C	XX			
0647-0-01	670421	VS/	GROUND	153700N1081600E	HAMILTON, ROGER D	M	E3	C	XX		1630	0830
0648-0-01	670424	VN/	F4C		AUSTIN, CHARLES DAVID	F	O2	C	XX		1624	0924
0648-0-02	670424	VN/	F4C		KNAPP, HERMAN L	F	O4	C	XX		1634	0934
0649-0-01	670424	VN/	A6A	212400N1061900E	CHRISTIAN, MICHAEL DURHAM	N	O2	C	RR	730304	1700	0900
0649-0-02	670424	VN/	A6A	212400N1061900E	WILLIAMS, LEWIS IRVING	N	O2	C	RR	730304	1700	0900
0650-0-01	670424	VN/	F8C	205718N1070524E	TUCKER, EDWIN BYRON	N	O4	C	NR	871125	1705	0900
0651-0-01	670425	VN/	F105	211200N1055000E	WESKAMP, ROBERT L	F	O2	C	KR	740306		
0652-0-01	670425	VN/	A4C	204800N1064000E	STACKHOUSE, CHARLES DAVID	N	O3	C	RR	730304	1112	0300
0653-0-01	670426	VN/	F105F	212958N1052557E	DUDASH, JOHN FRANCIS	F	O4	C	NR	830603	1500	0800
0653-0-02	670426	VN/	F105F	213500N1051600E	MEYER, ALTON BENNO	F	O3	C	RR	730304	1510	0810
0654-0-01	670426	VN/	F105D	210400N1055500E	MEYER, WILLIAM M	F	O3	C	NR	850814	1615	0915
0655-0-01	670426	VS/VN	GROUND	164330N1065820E	RIATE, ALFONSO RAY	M	E4	C	RR	730316		
0656-0-01	670426	VN/	A4E	204258N1070257E	ESTOCIN, MICHAEL JOHN	N	O4	C	XX		1000	0200
0657-0-01	670427	VS/OW	UH34D	153319N1094715E	DALLAS, RICHARD HOWARD	M	E3	C	BB			
0657-0-02	670427	VS/OW	UH34D	153319N1094715E	CASTRO, REINALDO ANTONIO	M	E5	C	BB			
0657-0-03	670427	VS/OW	UH34D	153319N1094715E	DYER, BLENN COLBY	M	E3	C	BB			
0657-0-04	670427	VS/OW	UH34D		BENTON, JAMES AUSTIN	M	E3	C	BB			
0657-0-05	670427	VS/OW	UH34D	153319N1094715E	PENNINGTON, RONALD KEITH	M	E3	C	BB			
0657-0-06	670427	VS/OW	UH34D	153319N1094715E	OSBORNE, SAMUEL WILLIAM JR	M	E2	N	BB			

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	---TIME---	
											LOC	ZULU
0658-0-01	670428	VN/	F105	210900N1042200E	CARAS, FRANKLIN ANGEL	F	03	C	NR	871125	1600	0900
0659-0-01	670429	VN/	F4C	205429N1053430E	POLLIN, GEORGE J	F	02	C	NR	900913	1622	0922
0659-0-02	670429	VN/	F4C	205400N1053400E	TORKELSON, LOREN H	F	02	C	RR	730304	1622	0922
0660-0-01	670429	VN/	RF4C	214501N1050513E	STEPHENSON, MARK L	F	04	C	NR	880406	2327	1627
0660-0-02	670429	VN/	RF4C	210000N1055000E	SIGLER, GARY RICHARD	F	02	C	RR	730304	2327	1627
0661-0-01	670430	VN/	F105	212000N1045300E	ABBOTT, ROBERT ARCHIE	F	02	C	RR	730304	1523	0823
0662-0-01	670430	VN/	F105D	210000N1045500E	ABBOTT, JOSEPH S JR	F	03	C	RR	730218	1545	0845
0663-0-01	670430	VN/	F105F	211800N1045900E	JOHNSON, HAROLD E	F	03	C	RR	730304	1542	0842
0663-0-02	670430	VN/	F105F	211830N1045940E	THORSNESS, LEO KEITH	F	04	C	RR	730304	1524	0824
0664-0-01	670430	VS/	GROUND	163706N1064404E	MCPHEE, RANDY NEAL	M	E2	C	BB			
0664-0-02	670430	VS/	GROUND	163706N1064404E	BROTZ, DANNY RAY	M	E3	C	BR	670508		
0665-0-01	670501	VS/OW	CH46A	153013N1085408E	BAILEY, JOHN HOWARD	M	E5	C	BB			
0665-0-02	670501	VS/OW	CH46A	153013N1085408E	CORFIELD, STAN LEROY	M	E5	C	BB			
0665-0-03	670501	VS/OW	CH46A	153013N1085408E	GAUGHAN, ROGER CONRAD	M	E4	C	BB			
0665-0-04	670501	VS/OW	CH46A		GUAJARDO, HILARIO H	M	E2	C	BB			
0665-0-05	670501	VS/OW	CH46A	153013N1085408E	SMITH, CARL ARTHUR	M	E3	C	BB			
0665-0-06	670501	VS/OW	CH46A	153013N1085408E	SOULIER, DUWAYNE	M	E2	C	BB			
0666-0-01	670503	VS/	GROUND	144717N1090028E	MOORE, RALPH EDWARD	A	E3	C	BB			
0667-0-01	670504	VN/	A4C	194523N1055231E	GRAHAM, JAMES SCOTT	N	02	C	NR	850814	1700	0900
0668-0-01	670504	LA/	A1E		ROGERS, CHARLES EDWARD	F	04	C	BB			
0669-0-01	670505	VN/	F105D	205000N1051000E	LARSON, GORDON ALBERT	F	05	C	RR	730304	1645	0945
0670-0-01	670505	VN/	F105	210100N1053000E	HUGHES, JAMES LINDBERG	F	05	C	RR	730304	1638	0938
0671-0-01	670505	VN/	F105D	205230N1053230E	SHIVELY, JAMES RICHARD	F	02	C	RR	730218	1641	0941
0672-0-01	670506	VN/	A4E	191400N1054300E	WIDEMAN, ROBERT EARL	N	02	C	RR	730304	1409	0600
0673-0-01	670508	VN/OW	F4B	180934N1075043E	STEIMER, THOMAS JACK	N	02	C	BB			
0674-0-01	670508	VN/	F105D	181100N1054900E	MCCUISTION, MICHAEL K	F	03	C	RR	730304	1238	0538
0675-0-01	670509	VS/	GROUND	163706N1064404E	TODD, ROBERT JACY	M	E1	C	BB			
0676-0-01	670510	VS/	GROUND	163706N1064404E	MILLER, MALCOLM THOMAS	N	E4	C	BB			
0676-0-02	670510	VS/	GROUND	163706N1064404E	SHARP, SAMUEL ARTHUR JR	M	E3	C	BB			
0676-0-03	670510	VS/	GROUND	163706N1064404E	TYCZ, JAMES NEIL	M	E5	C	BB			
0676-0-04	670510	VS/	GROUND	163706N1064404E	AHLMAYER, HEINZ JR	M	01	C	BB			
0677-0-01	670510	VN/	A4C		NETHERLAND, ROGER M	N	05	C	XX		1203	0400
0678-0-01	670512	VS/	GROUND	154100N1081600E	ASHLOCK, CARLOS	M	E4	N	XX		1750	0950
0678-0-02	670512	VS/	GROUND	154130N1081730E	AGOSTO-SANTOS, JOSE	M	E3	C	RR	680123	1750	0950
0679-0-01	670512	VN/	F105D	213300N1045200E	GRENZEBACH, EARL W	F	04	C	XX		1500	0800
0680-0-01	670512	VN/	F4C		JEFFERSON, JAMES MILTON	F	02	C	XX		1645	0945
0680-0-02	670512	VN/	F4C	205900N1052900E	GADDIS, NORMAN CARL	F	06	C	RR	730304	1645	0945
0681-0-01	670512	VN/	F105F	175200N1062600E	PITMAN, PETER POTTER	F	03	C	XX		2050	1350
0681-0-02	670512	VN/	F105F	175200N1062600E	STEWART, ROBERT ALLAN	F	04	C	XX		2050	1350
0682-0-01	670514	VN/	F4B	194700N1055000E	ROLLINS, DAVID JOHN	N	03	C	RR	730304	1606	0800
0682-0-02	670514	VN/	F4B	194700N1055000E	SOUTHWICK, CHARLES EVERETT N	O4	C	RR	730304	1606	0800	
0683-0-01	670515	VN/	F105F	212900N1063000E	POLLARD, BEN M	F	03	C	RR	730304	2107	1407
0683-0-02	670515	VN/	F105F	212900N1063000E	HEILLIGER, DONALD LESTER	F	03	C	RR	730218	2100	1400
0684-0-01	670515	VS/OW	AT SEA		HILL, CHARLES DALE	N	E2	C	BB			
0685-0-01	670517	VN/	F8E	184759N1052358E	DODGE, RONALD WAYNE	N	03	C	NR	810708	1450	0750
0686-0-01	670517	VS/	APC	105226N1072634E	LEWIS, CHARLIE GRAY	A	E7	C	BB			
0687-0-01	670518	VN/	A4C	184800N1053900E	CAMERON, KENNETH ROBBINS	N	05	C	KR	740306	0916	0116
0688-0-01	670518	VN/	A4C	195600N1055600E	NAUGHTON, ROBERT JOHN	N	03	C	RR	730304	1235	0400
0689-0-01	670518	VS/	GROUND	135013N1073039E	DELONG, JOE LYNN	A	E3	C	KK			
0690-0-01	670519	LA/	A1E	202437N1041331E	KNIGHT, ROY A JR	F	04	C	XX		0741	0041
0691-0-01	670519	VN/	A6A	204537N1052539E	PATTERSON, JAMES KELLY	N	03	C	XX		1112	0300
0691-0-02	670519	VN/	A6A	204600N1052600E	MCDANIEL, EUGENE BAKER	N	04	C	RR	730304	1112	0300
0692-0-01	670519	VN/	F4B	203952N1054125E	RICH, RICHARD	N	05	C	XX		1131	0300
0692-0-02	670519	VN/	F4B	204500N1053500E	STARK, WILLIAM ROBERT	N	04	C	RR	730304	1113	0300
0693-0-01	670519	VN/	F4B	204800N1054400E	PLUMB, JOSEPH CHARLES	N	02	C	RR	730218	1218	0400
0693-0-02	670519	VN/	F4B	204800N1054400E	ANDERSON, GARETH LAVERNE	N	02	C	RR	730304	1100	0300
0694-0-01	670519	VN/	F8C	205800N1053800E	METZGER, WILLIAM JOHN	N	02	C	RR	730304	1500	0700
0695-0-01	670519	VN/	F8E	205800N1054300E	RUSSELL, KAY	N	04	C	RR	730304	1533	0700
0696-0-01	670519	VN/	RA5C	210500N1055100E	GRIFFIN, JAMES LLOYD	N	04	C	KR	740313	1500	0700
0696-0-02	670519	VN/	RA5C	210500N1055100E	WALTERS, JACK	N	03	C	KR	740313	1530	0700
0697-0-01	670519	VN/	F8E	170403N1070255E	HELLBACH, HAROLD JAMES	M	03	C	BB			
0698-0-01	670520	VS/	GROUND	164500N1071200E	FRITS, ORVILLE B	A	E7		BR	670522		
0699-0-01	670520	VS/	GROUND	164017N1063956E	KEEFE, DOUGLAS ONEIL	M	E2	C	BB			
0700-0-01	670520	VN/	F4C	212500N1062500E	MILLIGAN, JOSEPH EDWARD	F	02	C	RR	730218	1530	0830
0700-0-02	670520	VN/	F4C	212500N1062500E	VANLOAN, JACK LEE	F	04	C	RR	730304	1530	0830
0701-0-01	670520	VN/	RF101		MADDOX, NOTLEY G	F	04	C	XX		1610	0910
0702-0-01	670520	VN/	A4C	211100N1064500E	SMITH, HOMER LEROY	N	04	C	KR	740313	1135	0300
0703-0-01	670521	VS/	UH1D	160930N1071700E	WROBLESKI, WALTER F	A	W1	C	XX			
0704-0-01	670521	VS/	GROUND	105416N1072032E	SIMPSON, WALTER STEPHEN	A	E6	C	BB			
0705-0-01	670522	VN/	O1E		HOLMES, LESTER E	F	05	C	XX		1628	0928
0706-0-01	670522	VN/	F4C	213300N1063000E	BACKUS, KENNETH FRANK	F	02	C	XX		2052	1352
0706-0-02	670522	VN/	F4C	213300N1063000E	PERRINE, ELTON L	F	03	C	XX		2052	1352
0707-0-01	670522	VN/	F4C	211700N1071500E	VOGEL, RICHARD DALE	F	04	C	RR	730304	2137	1337

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	---TIME---	
											LOC	ZULU
0708-0-01	670523	VN/OW	SH3A	184159N1065957E	PETTIS, THOMAS EDWIN	N	02	C	BB			
0708-0-02	670523	VN/OW	SH3A	184159N1065957E	HOMUTH, RICHARD WENDAL	N	03	C	BB			
0708-0-03	670523	VN/OW	SH3A	184159N1065957E	SCHMITTOU, EUREKA LAVERN	N	E5	C	BB			
0708-0-04	670523	VN/OW	SH3A	184159N1065957E	SOUCY, RONALD PHILIP SR	N	E5	C	BB			
0709-0-01	670525	VN/OW	AIH		GRAVES, RICHARD CAMPBELL	N	01	C	BB			
0710-0-01	670526	VN/	A4E	212700N1063100E	MECLEARY, READ BLAINE	N	02	C	RR	730304	1200	0400
0711-0-01	670527	VN/	F105	211600N1061100E	BLACKWOOD, GORDON BYRON	F	03	C	NR	890427	1615	0915
0712-0-01	670507	VS/	GROUND	104540N1064131E	JUNG, JOON TAEK	W	--	M	--			
0713-0-01	670529	VS/	BOAT	160338N1081218E	GARNER, JOHN HENRY	N	E4	N	BB			
0714-0-01	670530	VN/	A4E	203700N1060600E	MEHL, JAMES PATRICK	N	05	C	RR	730304	1400	0600
0715-0-01	670531	VS/	GROUND	145215N1085242E	MCGAR, BRIAN KENT	A	E3	C	NR	940207		
0715-0-02	670531	VS/	GROUND		FITZGERALD, JOSEPH E	A	E3	C	NR	940207		
0715-0-03	670531	VS/	GROUND		JAKOVAC, JOHN ANDREW	A	E5	C	NR	940207		
0716-0-01	670531	VN/	A4E	213400N1063000E	CHAUNCEY, ARVIN RAY	N	04	C	RR	730304	0912	0112
0717-0-01	670602	VN/	F4C	175000N1062700E	CARRIER, DANIEL LEWIS	F	02	C	NR	890731	2200	1500
0717-0-02	670602	VN/	F4C	175000N1062700E	ROCKETT, ALTON C JR	F	03	C	XX		2200	1500
0718-0-01	670602	VN/	F105D	212600N1061900E	SMITH, DEWEY LEE	F	04	C	RR	730304	1532	0832
0719-0-01	670602	VN/OW	F8C	184558N1073659E	WOOD, REX STEWART	N	04	C	BB			
0720-0-01	670603	LA/	CH46A	161914N1064049E	HANSON, STEPHEN PAUL	M	03	C	XX		0905	1705
0720-0-02	670603	LA/	CH46A	161914N1064049E	BODDEN, TIMOTHY ROY	M	E5	C	XX		1705	0905
0720-0-03	670603	LA/	CH46	161914N1064049E	LANEY, BILLY R	A	E7	C	XX			
0720-0-04	670603	LA/	CH46A	161914N1064049E	GARDNER, JOHN G	M	02	C	XX		1705	0905
0720-0-05	670603	LA/VN	CH46	161914N1064049E	DEXTER, RONALD JAMES	A	E8	C	KK			
0720-0-06	670603	LA/VN	CH46A	161914N1064049E	CIUS, FRANK E	M	E3	C	RR	730305	1705	0905
0721-0-01	670603	VN/	B57B	174000N1062000E	KEARNS, JOSEPH T JR	F	03	C	XX		2215	1515
0721-0-02	670603	VN/	B57B		SPRINGSTON, THEODORE JR	F	04	C	XX		2215	1515
0722-0-01	670604	LA/	A1E	161558N1064259E	ROBINSON, LEWIS MERRITT	F	05	C	BB			
0723-0-01	670605	VS/	GROUND		IBANEZ, DI REYES	M	E5	N	XX		0030	1730
0724-0-01	670605	VN/	RF8G	195200N1054800E	HAINES, COLLINS HENRY	N	04	C	RR	730304	1200	0400
0725-0-01	670607	VN/	RF4C	192000N1033300E	OWENS, JOY L	F	04	C	XX		0155	1855
0725-0-02	670607	VN/	RF4C		SALE, HAROLD R JR	F	02	C	XX		0155	1855
0726-0-01	670608	VS/	UH1E	164221N1063914E	MYERS, DAVID GEPHART	M	02	C	BB			
0727-0-01	670608	VN/	F4C	173900N1061600E	APODACA, VICTOR JOE JR	F	03	C	XX		1820	1120
0727-0-02	670608	VN/	F4C	173900N1061600E	BUSCH, JON THOMAS	F	02	C	NR	880713	1820	1120
0728-0-01	670610	VS/	GROUND	145228N1084623E	PLATT, ROBERT L JR	A	E3	N	XX			
0729-0-01	670610	VN/	F8E	205800N1054000E	HALL, THOMAS RENWICK	N	02	C	RR	730304	1300	0500
0730-0-01	670610	VN/	A4C	192103N1062800E	SHERMAN, PETER W	N	05	C	NR	910116	1238	0400
0731-0-01	670611	VS/OW	UH1D	131800N1094000E	BEECHER, QUENTIN RIPPETOE	A	W2	C	XX			
0731-0-02	670611	VS/OW	UH1D		CLINTON, DEAN EDDIE	A	W1	C	XX			
0731-0-03	670611	VS/OW	UH1D		RIGGS, THOMAS F	A	W2	C	XX			
0731-0-04	670611	VS/OW	UH1D	131800N1094000E	UHLMANSIEK, RALPH E	A	E4	C	XX			
0731-0-05	670611	VS/OW	UH1D	131800N1094000E	NELSON, JAMES R	A	E5	C	XX			
0732-0-01	670611	VN/	F4C	212600N1061800E	KLEMM, DONALD M	F	04	C	XX		1649	0949
0732-0-02	670611	VN/	F4C	212600N1061800E	PEARSON, ROBERT HARVEY	F	02	C	NR	880713	1649	0949
0733-0-01	670611	VN/	F4C	212600N1061800E	WEBB, RONALD JOHN	F	03	C	RR	730304	1957	1257
0733-0-02	670611	VN/	F4C	212600N1061800E	STOCKMAN, HERVEY STUDDIE	F	05	C	RR	730304	1649	0949
0734-0-01	670611	VS/	CH46A	165454N1065530E	BOHLSCHIED, CURTIS RICHARD	M	03	C	BB			
0734-0-02	670611	VS/	CH46A	165454N1065530E	CHRISTIE, DENNIS RAY	M	E3	C	BB			
0734-0-03	670611	VS/	CH46A	165454N1065530E	KOOI, JAMES WILLARD	M	E3	C	BB			
0734-0-04	670611	VS/	CH46A	165454N1065530E	FOLEY, JOHN JOSEPH III	M	E3	C	BB			
0734-0-05	670611	VS/	CH46A	165454N1065530E	GONZALEZ, JOSE JESUS	M	E3	C	BB			
0734-0-06	670611	VS/	CH46A	165454N1065530E	HANRATTY, THOMAS MICHAEL	M	E2	C	BB			
0734-0-07	670611	VS/	CH46A	165454N1065530E	CHOMEL, CHARLES DENNIS	M	E2	C	BB			
0734-0-08	670611	VS/	CH46A	165454N1065530E	HAVRANEK, MICHAEL WILLIAM	M	E3	C	BB			
0734-0-09	670611	VS/	CH46A	165454N1065530E	OLDHAM, JOHN SANDERS	M	04	C	BB			
0734-0-10	670611	VS/	CH46A	165454N1065530E	MOSHIER, JIM EDWIN	M	E4	C	BB			
0734-0-11	670611	VS/	CH46A	165454N1065530E	WIDENER, JAMES EDWARD	M	E2	C	BB			
0735-0-01	670614	VN/	F4C	212300N1063700E	MECHENBIER, EDWARD JOHN	F	02	C	RR	730218	1637	0937
0735-0-02	670614	VN/	F4C	212300N1063700E	MCMANUS, KEVIN JOSEPH	F	02	C	RR	730218	1637	0937
0736-0-01	670615	VN/OW	F105D	190303N1053901E	SWANSON, JOHN W JR	F	03	C	XX		0759	0059
0737-0-01	670618	VS/	OH23		GULLORY, EDWARD JOSEPH	A	E7	N	XX			
0737-0-02	670618	VS/	OH23	143303N1083009E	MCKITTRICK, JAMES C	A	03	C	XX			
0737-0-03	670618	VS/	OH23		LEMMONS, WILLIAM E	A	02	C	XX			
0738-0-01	670621	LA/	A1E	152957N1063958E	SPINLER, DARRELL JOHN	F	03	C	BB			
0739-0-01	670622	VN/	A4E	205200N1062600E	PIRIE, JAMES GLENN	N	04	C	RR	730218	1356	0500
0740-0-01	670624	VS/	GROUND	152051N1084927E	SHERMAN, ROBERT C	M	E4	C	KR	850320		
0741-0-01	670628	VN/	F4B	203300N1060400E	LAWRENCE, WILLIAM PORTER	N	05	C	RR	730304	0800	2100
0741-0-02	670628	VN/	F4B	203300N1060400E	BAILEY, JAMES WILLIAM	N	02	C	RR	730218	0830	2400
0742-0-01	670629	VS/CB	TRUCK	105405N1064218E	HARDY, WILLIAM H	A	03	N	RR	730212		
0743-0-01	670630	VN/	A4C	183800N1054300E	COLE, LEGRANDE OGDEN JR	N	03	C	NR	881103	1105	0305
0744-0-01	670630	VN/	A4C	195800N1055100E	MCGRATH, JOHN MICHAEL	N	03	C	RR	730304	1155	0300
0745-0-01	670630	VS/	GROUND		HOWARD, LUTHER HARRIS	A	E4	N	BB			
0746-0-01	670630	VS/	CH46A		HOUSE, JOHN ALEXANDER II	M	03	C	BB			

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	LOC	ZULU
0746-0-02	670630	VS/	CH46A	161349N1074301E	KILLEN, JOHN DEWEY III	M	E3	C	BB			
0746-0-03	670630	VS/	CH46A	161349N1074301E	JUDD, MICHAEL BARRY	N	E4	C	BB			
0746-0-04	670630	VS/	CH46A	161349N1074301E	ALLEN, MERLIN RAYE	M	E3	C	BB			
0746-0-05	670630	VS/	CH46A	161349N1074301E	RUNNELS, GLYN LINAL JR	M	E4	C	BB			
0747-0-01	670702	VN/	A4B	201958N1063359E	KASCH, FREDERICK MORRISON	N	O2	C	NR	881103		
0748-0-01	670702	VS/	GROUND	165500N1070000E	WILSON, WAYNE V	M	E5	C	XX		0900	0100
0749-0-01	670702	VS/VN	GROUND	162521N1073942E	RAYFORD, KING DAVID JR	A	E3	N	RR	730316		
0750-0-01	670703	LA/	GROUND	144500N1072300E	SEYMOUR, LEO E	A	E6	C	XX			
0751-0-01	670704	VN/	A4C	203700N1063800E	CRAIG, PHILLIP CHARLES	N	O3	C	NR	861126	0825	2400
0752-0-01	670705	VN/	F105G	212300N1062200E	DODGE, WARD K	F	O4	C	KR	740313	1737	1037
0753-0-01	670705	VN/	F105D	213200N1063300E	WADDELL, DEWEY WAYNE	F	O4	C	RR	730304	1735	1035
0754-0-01	670705	VN/	F105	213200N1065400E	FREDERICK, WILLIAM V	F	O3	C	NR	890731	1610	0910
0755-0-01	670706	VN/	F4C	214300N1060300E	HUGHHEY, KENNETH RAYMOND	F	O4	C	RR	730304	0905	0205
0755-0-02	670706	VN/	F4C	214300N1060300E	POLLACK, MELVIN	F	O2	C	RR	730304	0905	0205
0756-0-01	670707	VN/OW	AT SEA	192358N1074959E	TRITT, JAMES FRANCIS	N	E5	C	BB			
0757-0-01	670707	VS/OW	B52D	094357N1065858E	AVOLESE, PAUL ANDREW	F	O4	C	BB			
0757-0-02	670707	VS/OW	B52D	094357N1065858E	CRUMM, WILLIAM JOSEPH	F	O8	C	BB			
0757-0-03	670707	VS/OW	B52D		BITTENBENDER, DAVID FRITZ	F	O3	C	BB			
0758-0-01	670707	VS/OW	B52D	094357N1065858E	BLANKENSHIP, CHARLES HERMA	F	O3	C	BB			
0758-0-02	670707	VS/OW	B52D	094357N1065858E	JONES, GEORGE EMERSON	F	O2	C	BB			
0758-0-03	670707	VS/OW	B52D		MCLAUGHLIN, OLEN BURKE	F	E7	C	BB			
0759-0-01	670709	VN/	A4C	204500N1061500E	MARTIN, EDWARD HOLMES	N	O4	C	RR	730304	1700	0900
0760-0-01	670709	VN/	A4C	204230N1063330E	LEE, CHARLES RICHARD	N	O3	C	NR	830603	1659	0859
0761-0-01	670712	VN/	T28D	172000N1061200E	DOVE, JACK PARIS SR	F	O3	C	NR	920601	2027	1327
0761-0-02	670712	VN/	T28D	172000N1061200E	SQUIRE, BOYD E	F	O4	C	NR	920601	2027	1327
0762-0-01	670712	VS/	GROUND	143026N1073809E	GROEHL, JAMES F	A	E4	C	XX			
0762-0-02	670712	VS/	GROUND		VAN BENDEGOM, JAMES LEE	A	E4	C	KK			
0762-0-03	670712	VS/VN	GROUND	143026N1073800E	PERRICONE, RICHARD ROBERT	A	E4	C	RR	730305		
0762-0-04	670712	VS/VN	GROUND	143026N1073809E	NEWELL, STANLEY ARTHUR	A	E4	C	RR	730305		
0762-0-05	670712	VS/VN	GROUND	143026N1073809E	MCMURRAY, CORDINE	A	E5	N	RR	730305		
0762-0-06	670712	VS/VN	GROUND	143026N1073809E	FRANK, MARTIN S	A	E5	C	RR	730305		
0762-0-07	670712	VS/VN	GROUND	143026N1073800E	HENRY, NATHAN BARNEY	A	E4	C	RR	730305		
0763-0-01	670712	LA/	GROUND	161801N1070216E	SULLIVAN, ROBERT JOSEPH	A	E7	C	BB			
0763-0-02	670712	LA/	GROUND	161801N1070216E	ALMENDARIZ, SAMUEL (NMN)	A	E7	C	BB			
0764-0-01	670714	VN/	A4C	204000N1060200E	FULLER, ROBERT BYRON	N	O5	C	RR	730304	1646	0800
0765-0-01	670715	VN/OW	A1H		CASSELL, ROBIN BERN	N	O2	C	BB			
0766-0-01	670717	VN/	F105	212400N1061700E	COPELAND, HC	F	O4	C	RR	730314	1600	0900
0767-0-01	670718	VN/	A4E	203100N1055100E	HARTMAN, RICHARD DANVER	N	O4	C	KR	740306	0900	0100
0768-0-01	670719	VN/	SH3A		PETERSON, DENNIS WILLIAM	N	O3	C	XX			
0768-0-02	670719	VN/	SH3A	203057N1054859E	JACKSON, WILLIAM BRAXTON	N	E5	C	NR	821014		
0768-0-03	670719	VN/	SH3A	203057N1054859E	MCGRANE, DONALD PAUL	N	E5	C	NR	821014		
0768-0-04	670719	VN/	SH3A	203057N1054859E	FRYE, DONALD PATRICK	N	O1	C	NR	821014		
0769-0-01	670721	VS/VN	GROUND	160330N1073700E	FLORA, CARROLL E	A	E6	C	RR	730305		
0770-0-01	670725	VN/	A4E	181259N1055500E	DAVIS, DONALD VANCE	N	O4	C	BB			
0771-0-01	670725	VN/OW	F4C	172000N1064700E	JARVIS, JEREMY M	F	O2	C	XX		0120	1820
0771-0-02	670725	VN/OW	F4C		LUNSFORD, HERBERT L	F	O4	C	XX		0433	2133
0772-0-01	670726	VN/	F4C		BRAZIK, RICHARD	F	O2	C	XX		2140	1440
0772-0-02	670726	VN/	F4C	175500N1055000E	CLAFLIN, RICHARD AMES	F	O3	C	XX		2140	1440
0773-0-01	670727	VS/OW	KA3B		PATTERSON, BRUCE MERLE	N	O1	C	BB			
0773-0-02	670727	VS/OW	KA3B		HARDIE, CHARLES DAVID	N	E5	C	BB			
0774-0-01	670727	VN/	RF4C	172800N1063200E	BARE, WILLIAM ORLAN	F	O2	C	XX		0300	2000
0774-0-02	670727	VN/	RF4C		CORBITT, GILLAND WALES	F	O4	C	XX		0345	2045
0775-0-01	670729	VS/	GROUND		BENNEFELD, STEVEN HENRY	M	E3	C	BB			
0775-0-02	670729	VS/	GROUND		JOHNSON, RICHARD HERMAN	M	E3	C	BB			
0776-0-01	670729	VS/	GROUND	114120N1070611E	KATO, SHOJIRO	W	--	M	PP			
0777-0-01	670730	VS/	CH46A	165607N1065753E	BISCAILLUZ, ROBERT LYNN	M	E3	C	NR	920700		
0777-0-02	670730	VS/	CH46A	165607N1065753E	BYARS, EARNEST RAY	M	E3	C	NR	920700		
0777-0-03	670730	VS/	CH46A	165607N1065753E	FREDERICK, DAVID ADDISON	M	O3	C	NR	920700		
0777-0-04	670730	VS/	CH46A	165607N1065753E	WATERMAN, CRAIG HOUSTON	M	O2	C	NR	920700		
0778-0-01	670731	VN/	F4C		ALLEN, THOMAS RAY	F	O3	C	XX		0030	1830
0778-0-02	670731	VN/	F4C	170900N1065100E	PACKARD, RONALD L	F	O2	C	XX		0030	1730
0779-0-01	670731	VN/	F8C	205700N1060400E	ZUHOSKI, CHARLES PETER	N	O2	C	RR	730314	0830	2400
0780-0-01	670801	VS/	GROUND	161209N1075737E	PREWITT, WILLIAM ROLAND	M	E3	C	BB			
0781-0-01	670801	VN/	RF101	211800N1053300E	WINSTON, CHARLES C III	F	O3	C	NR	770930	1121	0421
0782-0-01	670802	VN/	RF4C	183115N1052451E	HYNDS, WALLACE G JR	F	O6	C	BB			
0782-0-02	670802	VN/	RF4C	183115N1052451E	CUNNINGHAM, CAREY ALLEN	F	O3	C	BB			
0783-0-01	670803	VN/	F105D	212500N1061700E	NEWCOMB, WALLACE GRANT	F	O3	C	RR	730314	0715	0015
0784-0-01	670803	VS/	CH46A	160622N1072247E	GOPP, THOMAS ALAN	M	E4	C	BB			
0784-0-02	670803	VS/	CH46A	160622N1072247E	NAHAN, JOHN BENEDICT III	M	E3	C	BB			
0784-0-03	670803	VS/	CH46A	160622N1072247E	WOLPE, JACK	M	E4	C	BB			
0784-0-04	670803	VS/	CH46A	160622N1072246E	MCGRATH, JAMES PATRICK	N	E3	C	BB			
0785-0-01	670804	VN/	A4E	205300N1063100E	BISZ, RALPH CAMPION	N	O2	C	XX		1617	0817
0786-0-01	670806	VN/OW	F4C	171300N1070200E	KEMMERER, DONALD R	F	O3	C	XX		0955	0255

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	---TIME---	
											LOC	ZULU
0786-0-02	670806	VN/OW	F4C		PAGE, ALBERT L JR	F	03	C	XX		0955	0255
0787-0-01	670807	VN/	F4C	171900N1063800E	WILSON, GLENN HUBERT	F	03	C	RR	730314	1500	0800
0787-0-02	670807	VN/	F4C	171900N1063800E	CHAMBERS, CARL DENNIS	F	02	C	RR	730314	1500	0800
0788-0-01	670809	VN/	A1E	192500N1040830E	CHERRY, ALLEN SHELDON	F	03	C	BB			
0789-0-01	670809	VN/	RF4C	175300N1062600E	LENGYEL, LAUREN ROBERT	F	03	C	RR	730314	1750	1050
0789-0-02	670809	VN/	RF4C	175300N1062600E	MYERS, GLENN LEO	F	02	C	RR	730314	1750	1050
0790-0-01	670811	VS/	A4E	153316N1081514E	BERUBE, KENNETH ALLEN	M	02	C	BB			
0791-0-01	670812	VN/	F105	212100N1054200E	NORRIS, THOMAS ELMER	F	03	C	RR	730314	1550	0850
0792-0-01	670812	VN/	RF4C	210800N1055600E	ATTERBERRY, EDWIN LEE	F	03	C	KR	740313	1609	0909
0792-0-02	670812	VN/	RF4C	210800N1055600E	PARROTT, THOMAS VANCE	F	03	C	RR	730314	1609	0909
0793-0-01	670813	VN/	RA5C	215100N1064500E	HYATT, LEO GREGORY	N	04	C	RR	730314	1200	0400
0793-0-02	670813	VN/	RA5C	215100N1064500E	GOODERMOTE, WAYNE KEITH	N	02	C	RR	730314	1200	0400
0794-0-01	670817	VN/OW	RA5C	184800N1064859E	DION, LAURENT NORBERT	N	05	C	BB			
0794-0-02	670817	VN/OW	RA5C		HOM, CHARLES DAVID	N	02	C	BB			
0795-0-01	670821	VS/OW	DC3	124956N1092527E	GUNTHER, HARRY	W	--	C	XX			
0795-0-02	670821	VS/OW	DC3	124956N1092527E	EBY, ROBERT GINO	V	--	C	XX			
0796-0-01	670821	VN/	A6A	210700N1055100E	HARDMAN, WILLIAM MORGAN	N	04	C	RR	730314	1300	0500
0796-0-02	670821	VN/	A6A	210700N1055100E	PROFILET, LEO TWYMAN	N	05	C	RR	730314	1301	0500
0797-0-01	670821	VN/	F105D	205459N1055558E	POWELL, LYNN KESLER	F	02	C	NR	830603		
0798-0-01	670821	VN/	F105D	210500N1055600E	MORRILL, MERWIN LAMPHREY	F	03	C	NR	830603	1157	0457
0799-0-01	670821	VS/VN	TRUCK	164300N1065100E	BUDD, LEONARD R JR	M	E3	C	RR	730305	1330	0530
0800-0-01	670821	CH/	A6A		TREMBLEY, J FORREST GEORGE N	N	02	C	XX		1312	0500
0800-0-02	670821	CH/	A6A	213854N1072603E	SCOTT, DAIN V	N	02	C	XX		1312	0500
0801-0-01	670821	CH/	A6A	213258N1073159E	BUCKLEY, JIMMY LEE	N	04	C	NR	751216		
0801-0-02	670821	CH/	A6A	213300N1073200E	FLYNN, ROBERT J	N	03	C	RR	730315	1300	0500
0802-0-01	670822	LA/	A26A	193830N1033345E	KERR, JOHN CREIGHTON GILLE	F	04	C	BB			
0802-0-02	670822	LA/	A26A	193830N1033345E	MORGAN, BURKE HENDERSON	F	03	C	BB			
0803-0-01	670823	VN/	F4D	210500N1055500E	SAWHILL, ROBERT RALSTON	F	04	C	RR	730314	1518	0818
0803-0-02	670823	VN/	F4D	210500N1055500E	GERNDT, GERALD LEE	F	02	C	RR	730314	1500	0800
0804-0-01	670823	VN/	F4D	215000N1052000E	SITTNER, RONALD NICHOLIS	F	03	C	XX		1515	0815
0804-0-02	670823	VN/	F4D	215000N1052000E	TYLER, CHARLES ROBERT	F	04	C	RR	730314	1515	0815
0805-0-01	670823	VN/	F4D		LANE, CHARLES JR	F	03	C	XX		1515	0815
0805-0-02	670823	VN/	F4D	215000N1052000E	CARRIGAN, LARRY EDWARD	F	03	C	RR	730314	1515	0815
0806-0-01	670823	VN/	F4D	171800N1063600E	MIDNIGHT, FRANCIS B	F	02	C	XX		0233	1933
0807-0-01	670823	VN/	F4B	210400N1060400E	SITEK, THOMAS WALTER	N	04	C	BB		1245	0545
0807-0-02	670823	VN/	F4B	210400N1060400E	NESS, PATRICK LAWRENCE	N	01	C	NR	860410	1245	0545
0808-0-01	670823	VN/	F105	211600N1063000E	BAKER, ELMO CLINNARD	F	04	C	RR	730314	0725	0025
0809-0-01	670823	VS/	GROUND	102550N1071820E	HOLT, DEWEY THOMAS	V	--	C	EE	670824		
0809-0-02	670823	VS/	GROUND	102550N1071820E	BRASWELL, DONALD ROBERT	A	E4	C	EE	670824		
0810-0-01	670824	VN/	F105	213900N1063500E	HESS, JAY CRIDDLE	F	03	C	RR	730314	1500	0800
0811-0-01	670824	VS/	UH1H		GOFF, KENNETH B	A	02	C	XX			
0811-0-02	670824	VS/	UH1H	141813N1075140E	SHELL, RICHARD J	A	03	C	XX			
0811-0-03	670824	VS/VS	UH1H	141813N1075140E	ALLARD, RICHARD MICHAEL	A	E4	C	XX			
0811-0-04	670824	VS/	UH1H		HOLTZMAN, RONALD LEE	A	E4	C	BB			
0812-0-01	670825	VN/OW	RA3B		JACOBS, EDWARD JAMES JR	N	05	C	BB			
0812-0-02	670825	VN/OW	RA3B	191958N1055159E	ZAVOCKY, JAMES JOHN	N	02	C	BB			
0812-0-03	670825	VN/OW	RA3B	191958N1055159E	BOIS, CLAIRE RONALD ALAN	N	E5	C	BB			
0813-0-01	670826	VN/	F4C	171100N1065200E	FULLER, WILLIAM O	F	03	C	XX		0155	1855
0813-0-02	670826	VN/	F4C	171100N1065200E	KILCULLEN, THOMAS M	F	02	C	XX		0155	1855
0814-0-01	670826	VN/	F100F	170100N1065800E	DAY, GEORGE EVERETTE	F	04	C	RR	730314	1515	0815
0815-0-01	670827	VN/	A6A	201400N1065800E	BACIK, VLADIMIR HENRY	M	04	C	XX		0415	2015
0815-0-02	670827	VN/	A6A		BOGGS, PASCHAL GLENN	M	03	C	XX		0415	2015
0816-0-01	670828	VS/	GROUND	104600N1063900E	DEGNAN, JERRY L	V	--	C	MM			
0817-0-01	670828	VN/OW	A4E	170149N1070724E	WALLACE, CHARLES FRANKLIN	M	04	C	BB			
0818-0-01	670829	VS/	SWIM	104536N1065419E	NEWBURN, LARRY STEPHEN	A	E3	C	BB			
0819-0-01	670830	VN/	A4E		ALLARD, MICHAEL JOHN	N	03	C	BB			
0820-0-01	670831	VN/	A4E	204100N1063200E	STAFFORD, HUGH ALLEN	N	04	C	RR	730314	0857	2400
0821-0-01	670831	VN/	A4E	204100N1063200E	CAREY, DAVID JAY	N	02	C	RR	730314	0857	0057
0822-0-01	670831	VN/OW	A4E	203700N1064000E	PERRY, RICHARD CLARK	N	04	C	NR	861126	0858	0158
0823-0-01	670911	VN/	B57B	173900N1062900E	OVERLY, NORRIS M	F	04	C	RR	680216	1101	0401
0823-0-02	670911	VN/	B57B	173401N1063159E	PETERSEN, GAYLORD D	F	03	C	NR	780823	1101	0401
0824-0-01	670901	VS/	UH1B	093515N1061812E	JOHNSON, ROBERT DENNISON	N	04	C	BB			
0824-0-02	670901	VS/	UH1B	093515N1061812E	OTT, EDWARD LOUIS III	N	E6	C	BB			
0825-0-01	670902	VN/	F105	173000N1061500E	BENNETT, WILLIAM GEORGE	F	04	C	XX		0800	0100
0826-0-01	670903	VN/	F105D	175700N1054800E	MOORE, HERBERT WILLIAM JR	F	03	C	XX		1445	0745
0827-0-01	670905	VS/	GROUND	164000N1070000E	PRATHER, MARTIN WILLIAM	M	E3	C	BB			
0828-0-01	670905	VN/	F4C		HANSON, THOMAS PATTERSON	F	02	C	XX		0145	1845
0828-0-02	670905	VN/	F4C	171300N1064500E	MILLER, CARL D	F	04	C	XX		0145	1845
0829-0-01	670905	VN/	F4C	171100N1065400E	DOWNING, DONALD WILLIAM	F	03	C	XX		2150	1450
0829-0-02	670905	VN/	F4C	171100N1065400E	RAYMOND, PAUL D	F	02	C	XX		2150	1450
0830-0-01	670905	VS/	GROUND	155500N1075800E	LAPORTE, MICHAEL LOUIS	N	E2	C	XX		0400	2000
0832-0-01	670911	VS/	BOAT	105320N1051632E	ANSPACH, ROBERT ALLEN	A	E8	C	BB			
0833-0-01	671109	LA/	F4C	171500N1060800E	ARMSTRONG, JOHN WILLIAM	F	05	C	XX		2045	1345

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	LOC	ZULU
0833-0-02	671109	LA/VN	F4C	171500N1060800E	SIJAN, LANCE P	F	02	C	KR	740313	2045	1345
0834-0-01	670912	VS/	RF4B	154900N1072000E	HAWTHORNE, RICHARD W	M	04	C	XX		0553	2153
0834-0-02	670912	VS/	RF4B		KANE, RICHARD R	M	03	C	XX		0553	2153
0835-0-01	670913	VS/	GROUND	155330N1080800E	REID, HAROLD E	M	E3	C	XX		0400	2000
0836-0-01	670916	VN/	RF101	212200N1035300E	BAGLEY, BOBBY RAY	F	04	C	RR	730314	1530	0830
0837-0-01	670917	VN/	RF4C	205400N1053000E	STAVAST, JOHN EDWARD	F	04	C	RR	730314	0856	0156
0837-0-02	670917	VN/	RF4C	205400N1053000E	VENANZI, GERALD SANTO	F	02	C	RR	730314	0856	0156
0838-0-01	670917	VN/	RF4C		GRUBB, PETER ARTHUR	F	02	C	XX		0500	2200
0838-0-02	670917	VN/	RF4C	170200N1063900E	NELLANS, WILLIAM L	F	03	C	XX		0500	2200
0839-0-01	670921	VS/	GROUND	163813N1064116E	PLUMADORE, KENNETH LEO	M	E3	C	BB			
0840-0-01	670921	VN/	RF8G	205600N1064300E	VESCELIUS, MILTON JAMES	N	04	C	NR	850814	1358	0558
0841-0-01	670926	VS/	O1A	113115N1062952E	HUDDLESTON, LYNN R	A	02	C	XX			
0841-0-02	670926	VS/	O1A		GEIST, STEPHEN J	A	E4	C	XX			
0842-0-01	670926	VS/OW	F4B	165828N1071622E	MOE, HAROLD JOHN	M	02	C	BB			
0843-0-01	670928	VS/	PBR	101600N1060301E	MUSETTI, JOSEPH TONY JR	N	E5	C	BB			
0843-0-02	670928	VS/	PBR	101600N1060301E	GRAHAM, GILBERT JAMES	N	E3	C	BB			
0844-0-01	671002	VS/	F8E	161057N1080414E	OTT, PATRICK LEWIS	M	02	C	BB			
0845-0-01	671003	VN/	F105	210300N1065000E	BARNETT, ROBERT WARREN	F	04	C	RR	730314	1522	0822
0846-0-01	671003	VN/OW	F105D	174059N1074457E	KING, RONALD RUNYAN	F	04	C	BB			
0847-0-01	671004	VN/	F105F		LILLUND, WILLIAM ALLAN	F	03	C	XX		2140	1440
0847-0-02	671004	VN/	F105F		MCDANIEL, MORRIS L JR	F	04	C	XX		2140	1440
0848-0-01	671004	VN/	A4C	205300N1064100E	SCHOEFFEL, PETER VANRUYTER	N	04	C	RR	730314	1300	0600
0849-0-01	671004	VS/	U10B		ZOOK, DAVID HARTZLER JR	F	04	C	XX		1036	0236
0850-0-01	671005	VN/	F8C	200700N1055300E	MATHENY, DAVID P	N	01	C	RR	680216		
0851-0-01	671005	VN/	F105D	212800N1060000E	TRAUTMAN, KONRAD WIGAND	F	03	C	RR	730314	0730	0030
0852-0-01	671006	LA/	A1E	143757N1072758E	ARMSTRONG, FRANK ALTON III	F	04	C	BB			
0853-0-01	671007	VN/	F4D	204000N1050800E	APPLEBY, IVAN DALE	F	04	C	NR	950213	0600	2300
0853-0-02	671007	VN/	F4D	203900N1051200E	AUSTIN, WILLIAM RENWICK	F	03	C	RR	730314	1400	0700
0854-0-01	671007	VN/	A4E	204400N1054158E	HODGES, DAVID LAWTON	N	03	C	BB			
0855-0-01	671007	VN/	F105D	211600N1065500E	FULLAM, WAYNE E	F	04	C	NR	870924	1615	0915
0856-0-01	671008	VS/	E1B		GUERRA, RAUL ANTONIO	N	E3	C	BB			
0856-0-02	671008	VS/	E1B	160935N1080322E	PINEAU, ROLAND ROBERT	N	E7	C	BB			
0856-0-03	671008	VS/	E1B	160935N1080322E	ROGGOW, NORMAN LEE	N	02	C	BB			
0856-0-04	671008	VS/	E1B	160935N1080322E	WOLFE, DONALD FINDLING	N	02	C	BB			
0856-0-05	671008	VS/	E1B		ZISSU, ANDREW GILBERT	N	02	C	BB			
0858-0-01	671009	VN/	F105	202800N1054600E	CLEMENTS, JAMES ARLEN	F	04	C	RR	730314	0700	0000
0859-0-01	671012	VN/	F4C	171600N1064100E	DERRICKSON, THOMAS G II	F	03	C	XX		2035	1335
0859-0-02	671012	VN/	F4C		HARDY, JOHN K JR	F	02	C	XX		2000	1300
0860-0-01	671013	VN/	F4B	170300N1070400E	MILLER, EDISON WAINRIGHT	M	05	C	RR	730212	1617	0817
0860-0-02	671013	VN/	F4B	170300N1070400E	WARNER, JAMES HOIE	M	02	C	RR	730314	1617	0817
0861-0-01	671014	VN/OW	RA3B	193457N1055859E	VAUGHAN, ROBERT REDDINGTON	N	04	C	BB			
0862-0-01	671016	LA/	RF4C	160602N1065001E	APPELHANS, RICHARD DUANE	F	03	C	XX		0345	2045
0862-0-02	671016	LA/	RF4C	160602N1065001E	CLARKE, GEORGE WILLIAM JR	F	03	N	XX		0345	2045
0863-0-01	671017	VS/OW	GROUND		CADWELL, ANTHONY BLAKE	A	E2	C	BB			
0864-0-01	671017	VN/	F105D	211100N1060500E	ODELL, DONALD EUGENE	F	04	C	RR	730314	1042	0342
0865-0-01	671017	VN/	F105D	211100N1060500E	SULLIVAN, DWIGHT EVERETT	F	04	C	RR	730314	1042	0342
0866-0-01	671017	VN/	F105	211100N1060500E	ANDREWS, ANTHONY CHARLES	F	03	C	RR	730314	1043	0343
0867-0-01	671017	VS/	GROUND		FITZGERALD, PAUL L JR	A	E5	N	XX			
0867-0-02	671017	VS/	GROUND	112220N1063241E	HARGROVE, OLIN JR	A	E3	N	XX			
0868-0-01	671017	VN/	A4E	210700N1072800E	FORTNER, FREDERICK J	N	02	C	NR	881103	1630	0800
0869-0-01	671018	VN/	A4E	205157N1063859E	BARR, JOHN FREDERICK	N	04	C	NR	880406	1700	0900
0870-0-01	671018	VS/	GROUND	161419N1075813E	OGDEN, HOWARD JR	M	E3	C	BB			
0871-0-01	671021	VS/OW	F100D	153705N1083610E	HEMMEL, CLARENCE JOSEPH	F	03	C	BB			
0872-0-01	671022	VN/OW	A4E	204100N1064700E	DOOLEY, JAMES EDWARD	N	02	C	XX		1235	0400
0873-0-01	671024	VN/	F4B		CLARK, RICHARD CHAMP	N	02	C	XX		1632	0932
0873-0-02	671024	VN/	F4B	212800N1052600E	GILLESPIE, CHARLES R	N	05	C	RR	730314	0800	2400
0874-0-01	671024	VN/	F4B	212800N1052600E	LEWIS, EARL GARDNER	N	02	C	RR	730314	1600	0800
0874-0-02	671024	VN/	F4B	212800N1052600E	FRISHMANN, ROBERT F	N	02	C	RR	690805	1600	0900
0875-0-01	671025	VN/	A4E	211300N1054800E	KROMMENHOEK, JEFFREY M	N	03	C	XX		1730	0900
0876-0-01	671025	VN/	F105D	211300N1054800E	HORINEK, RAMON ANTON	F	04	C	RR	730314	0822	0122
0877-0-01	671025	VN/	F105D	210200N1055200E	SMITH, RICHARD EUGENE	F	04	C	RR	730314	1622	0922
0878-0-01	671026	VN/	A4E	204600N1053500E	DANIELS, VERLYNE WAYNE	N	05	C	RR	730314	1244	0400
0879-0-01	671026	VN/	F8E	210000N1054000E	RICE, CHARLES DONALD	N	02	C	RR	730314	1248	0400
0880-0-01	671026	VN/	A4E	210100N1055100E	MCCAIN, JOHN SIDNEY	N	04	C	RR	730314	1200	0400
0881-0-01	671027	VN/	F4D	214200N1052300E	CONNOR, LORENZA (NMI)	F	02	N	XX		0800	0100
0881-0-02	671027	VN/	F4D	213000N1052300E	BLACK, JON DAVID	F	03	C	RR	680216		
0882-0-01	671027	VN/	F105D	204600N1053100E	TEMPERLEY, RUSSELL EDWARD	F	03	C	RR	730314	1618	0918
0883-0-01	671027	VN/	F105D	213400N1053300E	STIRM, ROBERT LEWIS	F	04	C	RR	730314	0850	0150
0884-0-01	671027	VN/	F105	210700N1055700E	FLYNN, JOHN PETER	F	06	C	RR	730314	0819	0219
0885-0-01	671028	VN/	F105	205000N1054700E	KIRK, THOMAS HENRY	F	05	C	RR	730314	0755	0055
0886-0-01	671031	VN/	A6A	205000N1061200E	FANNING, HUGH M	M	03	C	NR	840717	0203	1803
0886-0-02	671031	VN/	A6A	205000N1061200E	KOTT, STEPHEN J	M	03	C	NR	840717	0203	1803
0887-0-01	671102	VN/	A4E	191157N1053558E	KNAPP, FREDRIC WOODROW	N	02	C	BB			

***** UNCLASSIFIED *****

** U.S PERSONNEL, SOUTHEAST ASIA, REFNO ORDER **
 (INCLUDES SELECTED FOREIGN NATIONALS)

PAGE 23

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	---TIME---	
											LOC	ZULU
0888-0-01	671102	VN/	A6A	205500N1055200E	MORROW, RICHARD D	N	04	C	NR	780823	2305	1500
0888-0-02	671102	VN/	A6A	205500N1055200E	WRIGHT, JAMES J	N	02	C	NR	780823	2305	1500
0889-0-01	671103	VN/OW	KA3B		KRUSI, PETER HERMAN	N	04	C	BB			
0889-0-02	671103	VN/OW	KA3B	185150N1071820E	GRAUERT, HANS HERBERT	N	02	C	BB			
0890-0-01	671103	VN/OW	O2A	170604N1070549E	EGGER, JOHN CULBERTSON JR	F	04	C	NR	940200	1100	0000
0891-0-01	671105	VN/	F105F	213000N1051400E	COBEIL, EARL GLENN	F	03	C	KR	740306	1540	0840
0891-0-02	671105	VN/	F105F	213000N1051400E	DUTTON, RICHARD ALLEN	F	04	C	RR	730314	1540	0840
0892-0-01	671106	VN/	F105	210800N1061000E	HAGERMAN, ROBERT W	F	04	C	NR	851204	0700	0000
0893-0-01	671107	VN/	F4C	174500N1062500E	ELLIS, LEON FRANCIS	F	03	C	RR	730314	1650	0950
0893-0-02	671107	VN/	F4C	174500N1062500E	FISHER, KENNETH	F	03	C	RR	730314	1650	0950
0894-0-01	671107	VN/	F105	213500N1065800E	DIEHL, WILLIAM C	F	03	C	KR	740306	0733	0033
0896-0-01	671108	VN/	F4C	212000N1041800E	BRENNEMAN, RICHARD CHARLES	F	02	C	RR	730314	0900	0200
0897-0-01	671108	VN/	F105	211500N1054100E	EVERT, LAWRENCE G	F	03	C	XX		0905	0205
0898-0-01	671108	VS/OW	OV1C	083929N1051727E	HINES, VAUGHN MAURICE	A	E3	C	BB			
0899-0-01	671108	VS/	UH1C	144400N1073600E	ADAMS, JOHN ROBERT	A	E5	C	XX			
0900-0-01	671109	VS/	GROUND	161023N1074820E	REHN, GARY LEE	M	E4	C	BB			
0902-0-01	671109	LA/	HH3E	161458N1065258E	MAYSEY, LARRY WAYNE	F	E4	C	BB			
0902-0-02	671109	LA/	HH3E	161458N1065258E	KUSICK, JOSEPH GEORGE	A	E5	C	BB			
0902-0-03	671109	LA/	HH3E	161458N1065258E	BROWER, RALPH WAYNE	F	03	C	BB			
0902-0-04	671109	LA/	HH3E		BAXTER, BRUCE RAYMOND	A	E8	C	BB			
0902-0-05	671109	LA/	HH3E	161458N1065258E	CLAY, EUGENE LUNSFORD	F	E5	C	BB			
0903-0-01	671110	VN/	F4C	171909N1064629E	MORGAN, JAMES S	F	04	C	XX			
0903-0-02	671110	VN/	F4C	171909N1064629E	HUNEYCUTT, CHARLES J JR	F	02	C	NR	881103	1815	1115
0904-0-01	671110	VN/	F4C	171909N1064629E	CREW, JAMES ALAN	F	02	C	XX		1815	1115
0904-0-02	671110	VN/	F4C	171909N1064629E	COOK, KELLY FRANCIS	F	05	C	XX		1815	1115
0905-0-01	671111	VS/	GROUND	143548N1073634E	MARTINEZ-MERCADO, EDWIN JU	A	E3	C	BB			
0905-0-02	671111	VS/	GROUND	143548N1073634E	SHAW, GARY FRANCIS	A	E3	C	BB			
0905-0-03	671111	VS/	GROUND	143548N1073634E	STUCKEY, JOHN STEINER JR	A	E2	C	BB			
0905-0-04	671111	VS/	GROUND		STATON, ROBERT MILTON JR	A	E4	N	BB			
0907-0-01	671114	VS/	GROUND	155542N1075726E	KMETYK, JONATHAN PETER	M	E3	C	BB			
0908-0-01	671116	VN/	F4B	204200N1062700E	SULLIVAN, TIMOTHY BERNARD	N	02	C	RR	730314	1622	0800
0908-0-02	671116	VN/	F4B	204200N1062700E	SCHULLZ, PAUL HENRY	N	04	C	RR	730314	1622	0800
0909-0-01	671117	VN/	F105D	204400N1051300E	CAPPELLI, CHARLES EDWARD	F	04	C	NR	881215	0900	0200
0910-0-01	671117	VN/	A4C	205000N1055700E	KEY, WILSON DENVER	N	03	C	RR	730314	0400	2000
0911-0-01	671117	VN/	F4B	204800N1060400E	EMRICH, ROGER G	N	03	C	NR	950411	1100	0300
0911-0-02	671117	VN/	F4B	204800N1060400E	MCGRATH, WILLIAM DARREL	N	05	C	NR	851204	1100	0300
0912-0-01	671118	VN/	F105	210500N1053400E	BURDETT, EDWARD BURKE	F	06	C	KR	740306	0800	0100
0913-0-01	671118	VN/	F105F	213800N1051200E	DARDEAU, OSCAR MOISE JR	F	04	C	NR	871125	0802	0102
0913-0-02	671118	VN/	F105F	213800N1051200E	LEHNHOFF, EDWARD W	F	03	C	NR	871125	0802	0102
0914-0-01	671118	VN/	F105D	212157N1053758E	HAUER, LESLIE J	F	04	C	NR	900911	0800	0100
0915-0-01	671119	VS/	GROUND	100200N1054700E	SEKO, MASAHIKO	W	--	M	RR			
0916-0-01	671119	VN/	F105D	210000N1053330E	VISSOTZKY, RAYMOND WALTON	F	04	C	RR	730314	1534	0834
0917-0-01	671119	VN/	RF4C	211000N1054000E	FORD, DAVID EDWARD	F	03	C	RR	730314	1615	0915
0917-0-02	671119	VN/	RF4C	211000N1054000E	LIGON, VERNON PEYTON	F	05	C	RR	730314	1615	0915
0918-0-01	671119	VN/	F105	210500N1053000E	KLINCK, HARRISON HOYT	F	03	C	NR	850814	1531	0831
0919-0-01	671119	VN/	F4B	204359N1063857E	ESTES, WALTER O	N	02	C	NR	770930	1140	0340
0919-0-02	671119	VN/	F4B	204400N1063900E	CLOWER, CLAUDE DOUGLAS	N	04	C	RR	730314	1140	0340
0920-0-01	671119	VN/	F4B	204400N1064136E	TEAGUE, JAMES ERLAN	N	02	C	NR	770930	1140	0300
0920-0-02	671119	VN/	F4B	204400N1064136E	STIER, THEODORE GERHARD	N	02	C	RR	730314	1140	0300
0921-0-01	671119	VS/	GROUND	143500N1073547E	CROXDALE, JACK LEE II	A	E4	C	BB			
0921-0-02	671119	VS/	GROUND	143500N1073547E	DE HERRERA, BENJAMIN DAVID	A	E3	C	BB			
0921-0-03	671119	VS/	GROUND	143500N1073547E	IANDOLI, DONALD (NMN)	A	E5	C	BB			
0922-0-01	671120	VN/	F105	213300N1051500E	BUTLER, WILLIAM WALLACE	F	03	C	RR	730314	1600	0900
0923-0-01	671120	VN/OW	F4C		MARTIN, JOHN M	F	03	C	XX		1025	0325
0924-0-01	671121	VS/	GROUND	143500N1073547E	REYNOLDS, DAVID RICHARD	A	E3	C	BB			
0925-0-01	671124	LA/	RF4C	184800N1034000E	FOLEY, BRENDAN PATRICK	F	04	C	XX		0125	1825
0925-0-02	671124	LA/	RF4C		MAYERCIK, RONALD M	F	02	C	XX		0125	1825
0926-0-01	671125	VN/OW	A4E		SEARFUS, WILLIAM HENRY	N	05	C	BB			
0927-0-01	671125	VN/OW	A6A	200000N1070000E	ABRAMS, LEWIS HERBERT	M	05	C	XX		0425	2025
0927-0-02	671125	VN/OW	A6A	200000N1070000E	HOLDEMAN, ROBERT EUGENE	M	02	C	XX		0425	2045
0928-0-01	671126	VN/	F4C		BRENNAN, HERBERT OWEN	F	06	C	XX		0940	0140
0928-0-02	671126	VN/	F4C	172200N1062000E	CONDIT, DOUGLAS CRAIG	F	02	C	NR	920601	0940	0240
0929-0-01	671129	LA/	F4C	163700N1060800E	JONES, LOUIS F	F	04	C	XX		0946	0246
0930-0-01	671129	VS/	GROUND	120201N1065404E	MILLNER, MICHAEL	A	E6	C	XX			
0932-0-01	671130	VS/VN	UH1D	145537N1084758E	KUSHNER, FLOYD HAROLD	A	03	C	RR	730316		
0933-0-01	671202	VS/	UH1D	125807N1092417E	CROSBY, RICHARD ALEXANDER	A	E4	C	XX			
0933-0-02	671202	VS/	UH1D		MOREIDA, MANUEL J	A	E4	C	XX			
0933-0-03	671202	VS/	UH1D	125807N1092417E	LEEPER, WALLACE WILSON	A	W2	C	XX			
0933-0-04	671202	VS/	UH1D	125807N1092417E	STRANGE, FLOYD W	A	W1	C	XX			
0934-0-01	671204	VS/	GROUND	160400N1080819E	COLLINS, ARNOLD	M	E4	N	BB			
0935-0-01	671205	LA/	F105D	201500N1040200E	RUSSELL, DONALD M	F	04	C	NR	940511	1500	0800
0936-0-01	671206	VS/	GROUND	165549N1070119E	PASTVA, MICHAEL JAMES	M	E3	C	BB			
0937-0-01	671210	VS/	JEEP		GRZYB, ROBERT H	V	--	C	KK			

***** UNCLASSIFIED *****

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	---TIME---	
											LOC	ZULU
0938-0-01	671213	VS/	F4C	100200N1061857E	BENNETT, ROBERT ELWOOD III	F	02	C	BB			
0939-0-01	671214	VN/	F105D	203400N1060700E	SEHORN, JAMES ELDON	F	03	C	RR	730314	1257	0557
0940-0-01	671216	VN/	F4D	211200N1064800E	LOW, JAMES FREDERICK	F	04	C	RR	680802		
0940-0-02	671216	VN/	F4D	211200N1064800E	HILL, HOWARD JOHN	F	02	C	RR	730314	1000	0300
0941-0-01	671217	VN/	F4D	211700N1051500E	FLEENOR, KENNETH RAYMOND	F	04	C	RR	730314	1520	0820
0941-0-02	671217	VN/	F4D	211700N1051500E	BOYER, TERRY LEE	F	02	C	RR	730314	1520	0820
0942-0-01	671217	VN/	F105	213300N1054000E	ELLIS, JEFFREY THOMAS	F	03	C	RR	730314	1530	0830
0943-0-01	671220	VN/	F100F	175700N1061700E	GRUTERS, GUY DENNIS	F	03	C	RR	730314	1915	1215
0943-0-02	671220	VN/	F100F	175700N1061700E	CRANER, ROBERT ROGER	F	04	C	RR	730314	1915	1215
0944-0-01	671221	LA/	GROUND		SCURLOCK, LEE D	A	E6	C	XX			
0945-0-01	671222	VN/	A4E	182801N1055129E	COOK, WILMER PAUL	N	04	C	NR	881215		
0946-0-01	671222	VN/	A7A	204200N1064600E	HICKERSON, JAMES MARTIN	N	04	C	RR	730314	1400	0600
0947-0-01	671222	LA/	F4B	161433N1065607E	FORS, GARY HENRY	M	03	C	XX		1520	0720
0948-0-01	671224	VS/	GROUND	143326N1073532E	POWERS, VERNIE HOMER	A	E3	C	BB			
0950-0-01	671225	LA/	T28D	172000N1054400E	KOONCE, TERRY T	F	03	C	XX		2156	1456
0951-0-01	671225	VS/	GROUND	155700N1081651E	BURNS, FREDERICK JOHN	M	E3	C	KR	941001		
0952-0-01	671227	VN/	F4B	190600N1054400E	INNES, ROGER B	N	02	C	XX		1500	0700
0952-0-02	671227	VN/	F4B		LEE, LEONARD MURRAY	N	04	N	XX		1500	0700
0953-0-01	671227	VN/OW	F4C	172658N1070900E	MARTIN, SAMMY ARTHUR	F	02	C	BB			
0954-0-01	671229	VN/	C130E	220900N1032200E	CLAPPER, GEAN PRESTON	F	E5	C	XX		0430	2130
0954-0-02	671229	VN/	C130E	220900N1032200E	DARCY, EDWARD JOSEPH	F	E5	C	XX		0430	2140
0954-0-03	671229	VN/	C130E	220900N1032200E	CLAXTON, CHARLES PETER	F	04	C	XX		0430	2130
0954-0-04	671229	VN/	C130E		MCCRARY, JACK	F	E6	C	XX		0430	2130
0954-0-05	671229	VN/	C130E	220900N1032200E	FISHER, DONALD E	F	05	C	XX		0430	2130
0954-0-06	671229	VN/	C130E		ECKLEY, WAYNE ALVIN	F	E5	C	XX		0430	2130
0954-0-07	671229	VN/	C130E	220900N1032200E	PARKER, FRANK C III	F	03	C	XX		0430	2130
0954-0-08	671229	VN/	C130E	220900N1032200E	OSBORNE, EDWIN NELMS JR	F	03	C	XX		0430	2130
0954-0-09	671229	VN/	C130E	220900N1032200E	VAN BUREN, GERALD GORDON	F	03	C	XX		0430	2130
0954-0-10	671229	VN/	C130E		WENAAS, GORDON J	F	03	C	XX		0430	2130
0954-0-11	671229	VN/	C130E	220900N1032200E	WILLIAMS, JAMES R	F	E4	C	XX		0430	2130
0955-0-01	671229	LA/	A26A		FOSTER, PAUL L	F	E5	C	NR	930317	2058	1458
0955-0-02	671229	LA/	A26A	164900N1060300E	CRUZ, CARLOS RAFAEL	F	03	C	NR	930317	2058	1358
0955-0-03	671229	LA/	A26A	164900N1060300E	POTTER, WILLIAM JOSEPH JR	F	03	C	NR	930317	2058	1358
0956-0-01	671230	LA/	F4C	170100N1055700E	SWORDS, SMITH III	F	04	C	XX		1205	0505
0956-0-02	671230	LA/	F4C		WORTHAM, MURRAY L	F	02	C	XX		2035	1335
0957-0-01	671231	LA/	A1E		BELCHER, GLENN ARTHUR	F	02	C	XX		0935	0235
0958-0-01	671231	VN/	A6A	184200N1053700E	PEACE, JOHN DARLINGTON III	N	04	C	XX		1431	0600
0958-0-02	671231	VN/	A6A	184200N1053700E	PERISHO, GORDON SAMUEL	N	03	C	XX		1431	0600
0959-0-01	680101	VN/OW	RA3B	174000N1071000E	DENNISON, JAMES RICHARD	N	04	C	XX		2100	1300
0959-0-02	680101	VN/OW	RA3B	174000N1071000E	HERRIN, HENRY HOWARD JR	N	E6	C	XX		2100	1300
0959-0-03	680101	VN/OW	RA3B		HANLEY, TERRENCE HIGGINS	N	02	C	XX		2100	1300
0960-0-01	680103	VS/	GROUND	153847N1081013E	ELLIS, BILLY J	A	E4	C	XX			
0961-0-01	680103	VS/	UH1H	122655N1085844E	LANCASTER, KENNETH R	A	E4	C	XX			
0962-0-01	680103	VN/	F105D	213600N1052700E	BEAN, JAMES ELLIS	F	06	C	RR	730314	1540	0840
0963-0-01	680103	VN/	A4C	204000N1063100E	ESTES, EDWARD DALE	N	04	C	RR	730314	1200	0400
0964-0-01	680103	VS/	GROUND	102030N1061800E	ANDERSON, ROGER DALE	A	E2	C	EE	680112	1300	0500
0965-0-01	680104	VN/	F8E	210200N1064150E	MINNICH, RICHARD WILLIS JR N	A	02	C	NR	851204	1205	0400
0966-0-01	680105	VS/VN	UH1C	153552N1081012E	LEWIS, ROBERT	A	E4	N	RR	730305		
0966-0-02	680105	VS/VN	UH1C	153557N1081012E	ANTON, FRANCIS GENE	A	W2	C	RR	730316		
0966-0-03	680105	VS/VN	UH1C	153557N1081012E	PFISTER, JAMES F JR	A	E3	C	RR	730305		
0967-0-01	680105	LA/	UH1D		BRIGGS, ERNEST FRANK JR	A	E5	C	XX			
0967-0-02	680105	LA/	UH1D	161907N1063445E	WILLIAMSON, JAMES D	A	E4	C	XX		1300	0600
0967-0-03	680105	LA/	UH1D	161907N1063445E	SCHULTZ, SHELDON D	A	W1	C	XX		1300	0600
0967-0-04	680105	LA/	UH1D	161907N1063445E	GALLAGHER, JOHN THEODORE	A	E6	C	XX			
0967-0-05	680105	LA/	UH1D	161907N1063445E	HAMILTON, DENNIS C	A	W1	C	XX		1300	0600
0968-0-01	680105	VN/	A4E	200600N1060400E	FOULKES, RALPH EUGENE JR	N	02	C	NR	881200	0600	2210
0969-0-01	680105	VN/	F105F	213300N1060327E	HARTNEY, JAMES C	F	04	C	NR	890621	0755	0055
0969-0-02	680105	VN/	F105F	213300N1060327E	FANTLE, SAMUEL	F	03	C	NR	770930	0755	0055
0970-0-01	680105	VN/	F105D	211200N1062800E	JONES, WILLIAM E	F	03	C	NR	850814	0850	0050
0971-0-01	680105	VN/	A4E	204900N1064100E	SCHWEITZER, ROBERT JAMES	N	05	C	RR	730314	1630	0800
0972-0-01	680107	VS/	GROUND	142100N1080000E	BREWER, LEE	A	E5	C	EE	680108		
0973-0-01	680107	VS/	GROUND	154047N1081347E	TRUJILLO, ROBERT S	A	E3	C	XX			
0973-0-02	680107	VS/	GROUND	154047N1081351E	STONE, JAMES MARVIN	A	02	C	BB			
0974-0-01	680107	VS/	GROUND	160400N1081300E	NELSON, STEVEN N	M	E3	C	EE	680121	0430	2030
0974-0-02	680107	VS/	GROUND	161625N1075930E	ROHA, MICHAEL R	M	E1	C	EE	680121	0430	2100
0976-0-01	680109	VS/	GROUND	153551N1081006E	REHE, RICHARD RAYMOND	A	E3	C	KK			
0976-0-02	680109	VS/	GROUND		SYKES, DERRI	A	E3	N	KK			
0976-0-03	680108	VS/	GROUND	153551N1081006E	CANNON, FRANCES EUGENE	A	E2	C	KR	850814		
0976-0-04	680108	VS/	GROUND	153551N1081006E	WILLIAMS, RICHARD F	A	E8	C	KR	850814		
0976-0-05	680108	VS/	GROUND	153551N1081006E	STRICKLAND, JAMES H	A	E3	C	RR	691105		
0976-0-06	680109	VS/	GROUND	153551N1081006E	WATKINS, WILLIE A	A	E4	N	RR	691105		
0976-0-07	680108	VS/VN	GROUND	153551N1081006E	HARKER, DAVID NORTHROP	A	E3	C	RR	730305		
0976-0-08	680109	VS/VN	GROUND	153551N1081006E	DALY, JAMES ALEXANDER JR	A	E3	N	RR	730316		

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	---TIME---	
											LOC	ZULU
0977-0-01	680108	VS/	GROUND	155456N1081058E	FISCHER, RICHARD WILLIAM	M	E3	C	XX		1330	0530
0978-0-01	680108	VS/	RF4C		BIFOLCHI, CHARLES LAWRENCE	F	O2	C	XX		0355	1955
0978-0-02	680108	VS/	RF4C	145500N1075400E	SMITH, HALLIE W	F	O3	C	XX		0355	1955
0979-0-01	680109	VS/	UH1C	153817N1080930E	RAMOS, RAINIER S	A	W1	C	XX			
0979-0-02	680109	VS/	UH1C		PHIPPS, JAMES L	A	W1	C	XX			
0979-0-03	680109	VS/	UH1C	153817N1080930E	NEWTON, WARREN E	A	E4	C	XX			
0980-0-01	680109	LA/	F4D	164500N1060800E	GREEN, NORMAN M	F	O5	C	XX		2000	1300
0980-0-02	680109	LA/	F4D	164500N1060800E	IRSCH, WAYNE C	F	O2	C	XX		2012	1312
0981-0-01	680110	VN/	F4D	202559N1044659E	HOPPER, EARL PEARSON JR	F	O2	C	XX		1607	0907
0981-0-02	680110	VN/	F4D	202500N1050800E	HALL, KEITH NORMAN	F	O3	C	RR	730314	1607	0907
0982-0-01	680111	LA/	OP2E	171800N1055258E	ANDERSON, DENIS LEON	N	O2	C	BB			
0982-0-02	680111	LA/	OP2E	171800N1055258E	ROBERTS, MICHAEL LAND	N	E5	C	BB			
0982-0-03	680111	LA/	OP2E	171800N1055258E	OLSON, DELBERT AUSTIN	N	O5	C	BB			
0982-0-04	680111	LA/	OP2E	171800N1055258E	BUCK, ARTHUR CHARLES	N	O2	C	BB			
0982-0-05	680111	LA/	OP2E		SIOW, GALE ROBERT	N	E4	C	BB			
0982-0-06	680111	LA/	OP2E	171800N1055258E	THORESEN, DONALD NELLIS	N	E5	C	BB			
0982-0-07	680111	LA/	OP2E		WIDON, KENNETH HARRY	N	E5	C	BB			
0982-0-08	680111	LA/	OP2E		MANCINI, RICHARD MICHAEL	N	E5	C	BB			
0982-0-09	680111	LA/	OP2E	171800N1055258E	STEVENS, PHILLIP PAUL	N	O2	C	BB			
0983-0-01	680112	VS/	GROUND	154115N1081303E	PORT, WILLIAM D	A	E3	C	KR	850814		
0984-0-01	680112	LA/	GROUND	162745N1064800E	COHORN, JAMES DERWIN	A	E6	C	XX			
0985-0-01	680114	VN/	EB66C	193300N1043300E	LEBERT, RONALD MERL	F	O2	C	RR	730314	1547	0847
0985-0-02	680114	VN/	EB66C	193300N1043300E	TERRELL, IRBY DAVID	F	O4	C	RR	730314	1547	0847
0985-0-03	680114	VN/	EB66C	193300N1043300E	SUMPTER, THOMAS WRENNE	F	O4	C	RR	730314	1547	0847
0985-0-04	680114	VN/	EB66C	193300N1043300E	WALKER, HUBERT C	F	O3	C	RR	730314	1547	0847
0986-0-01	680114	VN/	F105D	214500N1050400E	HORNE, STANLEY HENRY	F	O4	C	NR	900409	0822	0122
0987-0-01	680115	VS/	GROUND	164902N1065235E	SKARMAN, ORVAL HARRY	M	E5	C	XX		1201	0401
0988-0-01	680116	VS/OW	EF10B	161200N1080800E	GEE, PAUL S	M	O2	C	XX		1550	0750
0988-0-02	680116	VS/OW	EF10B		MORELAND, WILLIAM D	M	O3	C	XX		0340	1900
0989-0-01	680116	VN/	F4C	180000N1055500E	MOE, THOMAS NELSON	F	O2	C	RR	730314	1625	0925
0990-0-01	680116	VS/	GROUND	102755N1060838E	BIGGS, EARL ROGER	A	E7	C	NR	890427		
0990-0-02	680116	VS/	GROUND	102755N1060905E	PARRISH, FRANK C	A	E7	C	NR	720102		
0991-0-01	680116	VN/OW	C1A	183657N1071258E	COOLEY, ORVILLE DALE	N	O3	C	BB			
0991-0-02	680116	VN/OW	C1A	183657N1071258E	REEDY, WILLIAM HENRY JR	N	E4	C	BB			
0991-0-03	680116	VN/OW	C1A	183657N1071258E	THOMPSON, WILLIAM JOSEPH	N	O4	C	BB			
0992-0-01	680117	VN/	A1H	174900N1055900E	WILKE, ROBERT F	F	O5	C	XX		1310	0610
0993-0-01	680118	VN/	F4D	211800N1061200E	HINCKLEY, ROBERT BRUCE	F	O3	C	RR	730314	1535	0835
0993-0-02	680118	VN/	F4D	211800N1061200E	JONES, ROBERT CAMPBELL	F	O2	C	RR	730314	1535	0835
0994-0-01	680118	VN/	F4D	211800N1061200E	SMITH, WAYNE OGDEN	F	O2	C	RR	730314	1535	0835
0994-0-02	680118	VN/	F4D	211800N1061200E	SIMONET, KENNETH ADRIAN	F	O4	C	RR	730314	1535	0835
0995-0-01	680118	VN/OW	F4B	192859N1065859E	BOLES, WARREN WILLIAM	N	O2	C	BB			
0995-0-02	680118	VN/OW	F4B	192859N1065859E	ROEHRICH, RONALD L	N	O2	C	BB			
0996-0-01	680119	VN/	A6A	213200N1052900E	MURRAY, PATRICK PETER	M	O3	C	NR	860410	0448	2048
0996-0-02	680119	VN/	A6A	213200N1052900E	WALLACE, HOBART M JR	M	O4	C	XX		0448	2048
0997-0-01	680119	VS/	GROUND		JOHNSON, WILLIAM D	A	E3	C	XX		1300	0500
0998-0-01	680120	VN/	F4C	174000N1062900E	HOLLEY, TILDEN S	F	O3	C	XX		2237	1537
0998-0-02	680120	VN/	F4C	174000N1062900E	KETTERER, JAMES ALAN	F	O2	C	XX		2237	1537
0999-0-01	680120	VS/	GROUND	160735N1075137E	CHAE, KYU CHANG	W	--	M	MM			
1000-0-01	680121	VS/	UH1D	163722N1064434E	ELLIOTT, JERRY W	A	E2	C	XX			
1000-0-02	680121	VS/	UH1D		HILL, BILLY D	A	E6	C	XX			
1001-0-01	680121	VN/	O1D	170013N1070543E	KIMSEY, WILLIAM ARTHUR JR	A	W2	C	XX			
1001-0-02	680121	VN/	O1D		RAMSAY, CHARLES J	M	O3	C	XX		1200	0400
1002-0-01	680121	VS/OW	WATER	102300N1070200E	COALSTON, ECHOL W JR	A	E5	C	XX			
1003-0-01	680123	VN/OW	A6A	184358N1061857E	RAMSDEN, GERALD LEE	N	O4	C	BB			
1004-0-01	680126	VN/	A6A		DUNN, MICHAEL E	N	O3	C	XX		1900	1100
1004-0-02	680126	VN/	A6A	184400N1054000E	EIDSMOE, NORMAN EDWARD	N	O4	C	XX		1933	1100
1005-0-01	680129	VS/	A4E	155212N1081248E	MILLS, JAMES DALE	M	O3	C	BB			
1006-0-01	680129	CB/	GROUND	143200N1071800E	WHITE, CHARLES E	A	E7	N	XX			
1008-0-01	680128	VS/VN	JEEP	124034N1080313E	BENGE, MICHAEL	V	--	C	RR	730305		
1009-0-01	680131	VS/VN	GROUND	170341N1064221E	YOUNG, JOHN ARTHUR	A	E4	C	RR	730316		
1010-0-01	680131	VS/	GROUND		COCHEO, RICHARD NEWELL	V	--	C	PP			
1011-0-01	680131	VS/	GROUND	104535N1063940E	LACEY, RICHARD J	A	E5	C	XX			
1012-0-01	680131	VS/CB	GROUND	104500N1064000E	KJOME, MICHAEL H	V	--	C	RR	730212		
1013-0-01	680201	VS/VN	GROUND	162736N1073302E	MANHARD, PHILLIP W	V	--	C	RR	730316		
1014-0-01	680202	VS/	GROUND	162730N1073600E	RAGSDALE, THOMAS	V	--	C	BR	690716		
1015-0-01	680201	VS/VN	GROUND	163300N1073800E	WEAVER, EUGENE	V	--	C	RR	730316		
1016-0-01	680201	VS/	GROUND	162721N1073540E	HAUKNESS, STEVEN	V	--	C	BR	740816		
1017-0-01	680201	VS/	GROUND	124033N1080330E	BLOOD, HENRY F	V	--	C	KK			
1018-0-01	680201	VS/	GROUND	124049N1080235E	OLSEN, BETTY ANN	V	--	C	KK			
1019-0-01	680201	VS/	CH46A	161126N1080923E	MURDOCK, MICHAEL GEORGE	M	E4	C	BR	740406		
1020-0-01	680201	VS/VN	GROUND	163300N1073800E	ADKINS, CLODEN	V	--	C	RR	730305		
1021-0-02	680203	VS/	GROUND	162734N1073551E	DIERLING, EDWARD A	A	E5	C	EE	680223		
1022-0-01	680201	VS/VN	GROUND	162827N1073433E	BADUA, CANDIDO CARDINEZ	W	--	C	RR	730305		

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	---TIME---	
											LOC	ZULU
1022-0-02	680201	VS/VN	GROUND	162827N1073433E	BALAGOT, ARTURO MENDOZA	W	--	C	RR	730305		
1023-0-01	680201	VS/VN	GROUND	163300N1073800E	WILLIS, CHARLES E	V	--	C	RR	730327		
1023-0-02	680201	VS/VN	GROUND	163300N1073800E	SPAULDING, RICHARD	V	--	C	RR	730316		
1023-0-03	680201	VS/VN	GROUND	163300N1073800E	PAGE, RUSSELL J	V	--	C	RR	730316		
1023-0-04	680201	VS/VN	GROUND	162734N1073551E	RUSHTON, THOMAS	V	--	C	RR	730327		
1023-0-05	680201	VS/VN	GROUND	163300N1073800E	OLSEN, ROBERT F	V	--	C	RR	730327		
1023-0-06	680201	VS/VN	GROUND	162734N1073551E	HENDERSON, ALEXANDER	V	--	C	RR	730316		
1023-0-07	680201	VS/VN	GROUND	162734N1073551E	STARK, LAWRENCE J	V	--	C	RR	730305		
1023-0-08	680201	VS/VN	GROUND	162734N1073547E	MAYER, MARC ODILON	W	--	C	RR	730213		
1023-0-09	680201	VS/VN	GROUND	162730N1073600E	MEYER, LEWIS E	V	--	C	RR	730327		
1023-0-10	680201	VS/VN	GROUND	162734N1073551E	RANDER, DONALD J	A	E6	N	RR	730327		
1023-0-11	680201	VS/VN	GROUND	163300N1073800E	DAVES, GARY LAWRENCE	V	--	C	RR	730327		
1023-0-12	680201	VS/VN	GROUND	162734N1073551E	GOSTAS, THEODORE W	A	O3	C	RR	730316		
1023-0-13	680203	VS/	GROUND	162734N1073551E	HAYHURST, ROBERT A	A	E5	C	EE	680223		
1024-0-01	680202	VS/	UH1H		ADKINS, CHARLES LEROY	A	E4	C	XX		1100	0000
1024-0-02	680202	VS/	UH1H	161209N1081006E	BURNHAM, DONALD DAWSON	A	O3	C	XX		1100	0000
1024-0-03	680202	VS/	UH1H	161209N1081006E	PUGGI, JOSEPH D	A	E5	C	XX		1100	0000
1024-0-04	680202	VS/	UH1H		PRINGLE, JOE HAROLD	A	E7	C	XX		1100	0000
1024-0-05	680202	VS/	UH1H	161209N1081006E	PATTON, KENNETH J	A	E5	C	XX		1100	0000
1026-0-01	680203	LA/LA	F102A	201920N1044102E	WIGGINS, WALLACE L	F	O2	C	NR	780824	1603	0903
1027-0-01	680203	VS/	APC		WILSON, MARION EARL	A	E3	C	BB			
1028-0-01	680203	VS/	APC	110259N1062959E	JOHNS, VERNON Z	A	E3	N	NR	890427		
1030-0-01	680203	VS/VN	GROUND	162932N1073438E	GOUIN, DONAT JOSEPH	A	E7	C	RR	730305		
1030-0-02	680203	VS/VN	GROUND	162912N1073438E	ETTMUELLER, HARRY L	A	E5	C	RR	730305		
1030-0-03	680203	VS/VN	GROUND	162932N1073438E	ANDERSON, JOHN THOMAS	A	E7	C	RR	730305		
1031-0-01	680201	VS/	GROUND	162734N1073551E	NELSON, MARJORIE	V	--		RR	680331		
1031-0-02	680201	VS/	GROUND	162734N1073551E	JOHNSON, SANDRA	V	--		RR	680331		
1032-0-01	680203	VS/VN	GROUND	162700N1073500E	DIERNARDO, JAMES VINCENT	M	O2	C	RR	730305		
1032-0-02	680203	VS/VN	GROUND	162700N1073500E	DEERING, JOHN ARTHUR	M	E4	C	RR	730305		
1033-0-01	680204	VS/VN	UH1C	162928N1073119E	OCONNOR, MICHAEL FRANCIS	A	W2	C	RR	730305		
1034-0-01	680205	VS/CB	CYCLE	104436N1063953E	ROLLINS, JAMES U	V	--	C	RR	730212		
1034-0-02	680204	VS/CB	AUTO	104500N1064000E	UTECHT, RICHARD W	V	--	C	RR	730212		
1034-0-03	680204	VS/CB	AUTO	104500N1064000E	BROOKENS, NORMAN J	V	--	C	RR	730212		
1035-0-01	680205	VS/	GROUND	162718N1073520E	GODWIN, SOLOMON HUGHEY	M	W1	C	KK		1400	0600
1036-0-01	680205	LA/	RF4C	172000N1055000E	EDGAR, ROBERT JOHN	F	O2	C	XX		0448	2148
1036-0-02	680205	LA/	RF4C	172000N1055000E	POTTER, WILLIAM TOD	F	O2	C	XX		0448	2148
1037-0-01	680205	VN/	F105D	213700N1051700E	LASITER, CARL WILLIAM	F	O3	C	RR	730314	0752	0052
1038-0-01	680206	VS/	GROUND	155500N1082000E	TALLAFERRO, WILLIAM P	M	E4	C	EE	680213	1445	0645
1039-0-01	680206	VS/	AUTO	104500N1064000E	HYLAND, CHARLES KEITH	W	--	C	RR	681125	0830	0001
1040-0-01	680207	VS/	GROUND		HANNA, KENNETH	A	E7	N	XX			
1040-0-02	680207	VS/	GROUND		LINDEWALD, CHARLES W	A	E7	C	XX			
1040-0-03	680207	VS/	GROUND	163602N1064058E	HOLT, JAMES W	A	E7	C	XX			
1040-0-04	680207	VS/	GROUND	163602N1064058E	MORELAND, JAMES L	A	E4	C	XX			
1040-0-05	680207	VS/	GROUND	163602N1064058E	PHILLIPS, DANIEL R	A	E5	C	XX			
1040-0-06	680207	VS/VN	GROUND	163603N1064059E	THOMPSON, DENNIS L	A	E6	C	RR	730305		
1040-0-07	680207	VS/VN	GROUND	163603N1064059E	MCMURRY, WILLIAM G	A	E4	C	RR	730316		
1040-0-08	680207	VS/VN	GROUND	163603N1064059E	BRANDE, HARVEY G	A	E7	C	RR	730316		
1041-0-01	680207	VS/	WATER	101618N1055643E	SMITH, MAYNARD LEE	N	E4	C	BR	740831		
1042-0-01	680208	VS/	GROUND	155900N1081200E	HAMMOND, DENNIS WAYNE	M	E4	C	KK		0715	2315
1042-0-02	680208	VS/	GROUND	155900N1081200E	ZAWTOCKI, JOSEPH S JR	M	E5	C	KR	850814	0715	0315
1043-0-01	680208	VS/	A1E	163158N1064157E	LAPHAM, ROBERT GRANTHAN	F	O4	C	BB			
1044-0-01	680208	VS/	UH1D	164424N1071941E	GEORGE, JAMES E JR	A	E4	C	KK			
1044-0-02	680208	VS/VN	UH1D	164424N1071907E	LENKER, MICHAEL ROBERT	A	E4	C	RR	730316		
1044-0-03	680208	VS/VN	UH1H	164424N1071941E	ZIEGLER, ROY ESPER II	A	W1	C	RR	730305		
1044-0-04	680208	VS/VN	UH1D	164424N1071941E	CHENOWETH, ROBERT PRESTON	A	E5	C	RR	730316		
1044-0-05	680208	VS/VN	UH1D	164424N1071941E	ROSE, JOSEPH	A	W2	C	RR	730305		
1044-0-06	680208	VS/VN	UH1D	164425N1071955E	PURCELL, BENJAMIN H	A	O5	C	RR	730327		
1045-0-01	680211	VS/	GROUND	112120N1060100E	VANPUTTEN, THOMAS	A	E4	C	EE	690417		
1046-0-01	680212	VS/	UH1H	121721N1074713E	BROWN, HARRY WILLIS	A	E5	N	XX			
1046-0-02	680212	VS/	UH1H	121721N1074713E	ROE, JERRY L	A	O2	C	XX			
1046-0-03	680212	VS/	UH1H		GUNN, ALAN W	A	W2	C	XX			
1046-0-04	680212	VS/	UH1H		GROTH, WADE L	A	E4	C	XX			
1047-0-01	680214	CH/OW	A1H		DUNN, JOSEPH PATRICK	N	O2	C	XX		1000	0300
1048-0-01	680214	VN/	F8E	184000N1054300E	MCMAHAN, ROBERT CHARLES	N	O2	C	NR	900913	1700	0900
1049-0-01	680214	VN/	F105D		ELLIOT, ROBERT MALCOLM	F	O3	C	XX		1545	0845
1051-0-01	680215	VN/	F4D	173100N1063500E	WRITER, LAWRENCE DANIEL	F	O3	C	RR	730314	0800	0100
1051-0-02	680215	VN/	F4D	173100N1063500E	CARPENTER, JOE V	F	O3	C	RR	680802	0800	0100
1052-0-01	680216	VS/	GROUND	164007N1071939E	VOLLMER, VALENTINE BERNARD	A	E4	C	BR	740809		
1053-0-01	680217	LA/	OP2E	164959N1055858E	HAYDEN, GLENN MILLER	N	O5	C	NR	920200		
1053-0-02	680217	LA/	OP2E	164959N1055858E	KRAVITZ, JAMES STEPHEN	N	O2	C	NR	920200		
1053-0-03	680217	LA/	OP2E	164959N1055858E	WONN, JAMES CHARLES	N	O1	C	NR	920200		
1053-0-04	680217	LA/	OP2E	164959N1055858E	THURMAN, CURTIS FRANK	N	O3	C	NR	920200		
1053-0-05	680217	LA/	OP2E	164959N1055858E	DAWSON, FRANK ARTHUR	N	E3	C	NR	920200		

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	---TIME---	
											LOC	ZULU
1053-0-06	680217	LA/	OP2E	164959N1055858E	ASHBY, CLAYBORN WILLIS JR	N	E5	C	NR	920200		
1053-0-07	680217	LA/	OP2E	164959N1055858E	COONS, CHESTER LEROY	N	E4	C	NR	920200		
1053-0-08	680217	LA/	OP2E	164959N1055858E	MARTIN, JAMES EDWARD	N	E3	C	NR	920200		
1053-0-09	680217	LA/	OP2E	164959N1055858E	DONATO, PAUL NICHOLAS	N	E6	C	NR	920200		
1054-0-01	680219	LA/	UH1H	145430N1072800E	DYE, MELVIN C	A	E5	C	XX			
1054-0-02	680219	LA/	UH1H		GRIFFITH, ROBERT S	A	E5	C	XX			
1054-0-03	680219	LA/	UH1H	145430N1072800E	GLOVER, DOUGLAS J	A	E6	C	XX			
1055-0-01	680219	VS/OW	CH53A	163145N1075128E	UPLINGER, BARTON JOHN	M	O3	C	BR	680912	1851	0000
1056-0-01	680220	VS/	GROUND		LAUREANO, LOPEZ ISMAEL	A	E4	C	BB			
1057-0-01	680223	VS/OW	F8E	155908N1082227E	HUBLER, GEORGE LAWRENCE	M	O3	C	BB			
1058-0-01	680223	VN/	F4D	212400N1071500E	GUTTERSON, LAIRD	F	O4	C	RR	730314	0710	0010
1058-0-02	680223	VN/	F4D	212300N1064700E	DONALD, MYRON LEE	F	O2	C	RR	730314	0710	0010
1059-0-01	680224	VN/	A6A	205500N1051600E	MARVEL, JERRY WENDELL	M	O4	C	RR	730314	2030	1230
1059-0-02	680224	VN/	A6A	204000N1053000E	FRIESE, LAWRENCE VICTOR	M	O3	C	RR	730314	2030	1230
1061-0-01	680225	VS/VN	GROUND	163844N1064405E	RIDGEWAY, RONALD LEWIS	M	E3	C	RR	730316		
1062-0-01	680227	LA/	OP2E		MILIUS, PAUL L	N	O5	C	XX		1300	0500
1062-0-02	680227	LA/	OP2E	170458N1060758E	HARTZHEIM, JOHN FRANCIS	N	E5	C	BB			
1063-0-01	680227	VN/	RF4C	171000N1055300E	PALMER, GILBERT S JR	F	O4	C	XX		1405	0705
1063-0-02	680227	VN/	RF4C		WRIGHT, THOMAS T	F	O3	N	XX		1405	0705
1064-0-01	680228	VN/OW	A6A	194400N1061700E	COONS, HENRY ALBERT	N	O4	C	XX		2100	1300
1064-0-02	680228	VN/OW	A6A	194400N1061700E	STEGMAN, THOMAS	N	O3	C	XX		2100	1300
1065-0-01	680228	VS/	APC	105203N1063538E	HUNT, ROBERT W	A	E4	N	XX			
1066-0-01	680229	VN/	F105F	205500N1054600E	FITTON, CROSLLEY J	F	O4	C	NR	751221	1457	0757
1066-0-02	680229	VN/	F105F	205500N1054600E	HARRIS, CLEVELAND SCOTT	F	O3	C	NR	850320	1457	0757
1067-0-01	680302	VS/	GROUND	105650N1080445E	MARTIN, DONALD EUGENE	A	E5	C	EE	680414		
1068-0-01	680301	VN/OW	A6A	203800N1073000E	SCHOURICH, THOMAS EDWIN	N	O4	C	XX		1837	1038
1068-0-02	680301	VN/OW	A6A	203800N1073000E	LANNOM, RICHARD CLIVE	N	O2	C	XX		1837	1038
1069-0-01	680302	VS/	GROUND	105316N1064028E	WIDENER, LARRY ALLEN	A	E3	C	BR			
1070-0-01	680303	VS/	A37A	091858N1053959E	WELSHAN, JOHN T	F	O2	C	XX		1435	0635
1071-0-01	680304	VS/	GROUND	142000N1080000E	KUHNEN, MARIE RENATE	W	--	C	RR	690301		
1074-0-01	680306	VS/	C123K	163659N1064559E	RIOS, NOEL LUIS	F	E5	C	BB			
1074-0-02	680306	VS/	C123K	163659N1064559E	ANSELMO, WILLIAM FRANK	F	E5	C	BB			
1075-0-01	680306	VN/OW	A6A	205108N1063930E	MITCHELL, GILBERT L	N	O3	C	XX		2030	1200
1075-0-02	680306	VN/OW	A6A	205108N1063930E	NELSON, RICHARD C	N	O3	C	NR	840717	2030	1200
1076-0-01	680306	VS/OW	CH46A	165258N1071458E	COLOMBO, GARY LEWIS	M	E4	C	BB			
1077-0-01	680306	VS/	CH46A		SEWARD, WILLIAM HENRY	M	O4	C	BB			
1077-0-02	680306	VS/	CH46A	161300N1071500E	LOPEZ, ROBERT (NMN)	A	O5	C	BB			
1078-0-01	680311	VS/	GROUND	153740N1081647E	CALLOWAY, PORTER EARL	A	E5	N	XX			
1078-0-02	680311	VS/VN	GROUND	153740N1081647E	DAVIS, THOMAS JAMES	A	E5	N	RR	730316		
1078-0-03	680311	VS/VN	GROUND	153740N1081647E	MCMILLAN, ISIAH	A	E4	N	RR	730316		
1079-0-01	680311	VN/	F4D		OLDS, ERNEST ARTHUR	F	O4	C	NR	881215	1200	0500
1079-0-02	680311	VN/	F4D	175400N1062800E	RODRIGUEZ, ALBERT E	F	O2	C	NR	881215	1200	0500
1080-0-01	680311	VS/	A37A	102559N1071600E	BOND, RONALD DALE	F	O4	C	BB			
1081-0-01	680312	VS/	GROUND	165253N1070806E	ROGERS, EDWARD FRANCIS	M	E2	C	BB			
1082-0-01	680312	VN/OW	A6A		KOLLMANN, GLENN EDWARD	N	O5	C	BB			
1082-0-02	680312	VN/OW	A6A	181258N1074800E	GRIFFITH, JOHN GARY	N	O3	C	BB			
1083-0-01	680313	LA/	A1E	202600N1034300E	WESTBROOK, DONALD E	F	O4	C	XX		0830	0130
1084-0-01	680313	LA/	A1E	164428N1060817E	BYRNE, JOSEPH HENRY	F	O4	C	BB			
1084-0-02	680313	LA/	A1E		COLLINS, GUY FLETCHER	F	O5	C	BB			
1085-0-01	680313	VS/	UH1H	163650N1072618E	HEITMAN, STEVEN W	A	E5	C	XX			
1085-0-02	680313	VS/	UH1H		EVANS, CLEVELAND JR	M	E5	N	XX		1830	1030
1085-0-03	680313	VS/	UH1H		WATSON, JIMMY L	A	W2	C	XX			
1086-0-01	680314	VS/	F4D		HAMM, JAMES E	F	O2	C	XX		1107	0407
1088-0-01	680316	VS/	BOAT	152500N1081100E	ERICKSON, DAVID W	M	E2	C	XX		1545	0745
1088-0-02	680316	VS/	BOAT		KRAUSMAN, EDWARD L	M	E2	C	XX		1545	0745
1089-0-01	680317	LA/	F105D	202400N1040300E	HENSLEY, THOMAS TRUETT	F	O3	C	XX		1606	0906
1090-0-01	680317	VN/	A6A	212000N1055000E	SHUMAN, EDWIN ARTHUR	N	O4	C	RR	730314	0258	1805
1090-0-02	680317	VN/	A6A	212000N1055000E	DOSS, DALE WALTER	N	O4	C	RR	730314	0258	1000
1091-0-01	680317	VN/OW	S2E	191759N1062259E	HUBBS, DONALD RICHARD	N	O5	C	BB			
1091-0-02	680317	VN/OW	S2E	191759N1062259E	NIGHTINGALE, RANDALL JOHN	N	E5	C	BB			
1091-0-03	680317	VN/OW	S2E	191759N1062259E	BENSON, LEE DAVID	N	O2	C	BB			
1091-0-04	680317	VN/OW	S2E	191759N1062259E	BARBER, THOMAS DAVID	N	E3	C	BB			
1092-0-01	680317	VS/	GROUND	102643N1060954E	ROSS, JLYNN JR	A	E3	N	NR	930218		
1092-0-02	680317	VS/	GROUND	102643N1060954E	COLLAZO, RAPHAEL LORENZO	A	E3	C	NR	930208		
1093-0-01	680318	VS/CB	GROUND	113409N1080234E	RAY, JAMES MICHAEL	A	E3	C	KK			
1093-0-02	680318	VS/CB	GROUND	113409N1080229E	DUNN, JOHN GALBREATH	A	O3	C	RR	730212		
1094-0-01	680318	VS/OW	AT SEA	152302N1084649E	SWITZER, JERROLD ALLEN	M	E2	C	BB			
1095-0-01	680318	VN/	F100F	172200N1061100E	WILLIAMS, HOWARD K	F	O3	C	NR	910306	1130	0430
1096-0-01	680319	VS/	O1G	122000N1085500E	BLAIR, CHARLES EDWARD	F	O4	C	NR	880406	1730	0930
1096-0-02	680319	VS/	O1G	122000N1085500E	ROMERO, VICTOR	F	E4	C	XX		1730	0930
1097-0-01	680320	VS/	O1D	102602N1044221E	SAYRE, LESLIE BERKLEY	A	O2	C	BB			
1097-0-02	680320	VS/	O1D	102602N1044221E	TAYLOR, WILLIAM B	A	E5	C	EE	680506		
1098-0-01	680320	VN/	F100	180800N1055200E	THOMPSON, FRED N	F	O4	C	RR	680802		

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	LOC	ZULU
1099-0-01	680320	LA/	O2A	162000N1060000E	FELLOWS, ALLEN E	F	04	C	XX		2020	1320
1100-0-01	680321	LA/	F4D	164900N1060500E	HESFORD, PETER D	F	02	C	XX		2330	1630
1100-0-02	680321	LA/	F4D	164900N1060500E	STOWERS, AUBREY E JR	F	02	C	XX		2330	1630
1101-0-01	680322	LA/	F4C		LYON, DONAVAN L	F	04	C	XX		0925	0225
1101-0-02	680322	LA/VN	F4C	163900N1062900E	GUY, THEODORE WILSON	F	05	C	RR	730316	0925	0225
1102-0-01	680323	VS/	OV1C	100245N1054752E	HATTORI, MASAKI (NMN)	A	04	C	BB			
1102-0-02	680323	VS/	OV1C	100245N1054752E	FRANKS, IAN JACK	A	E4	C	BB			
1103-0-01	680326	VS/OW	UH34D	161408N1080740E	ALLGOOD, FRANKIE EUGENE	M	05	C	BB			
1103-0-02	680326	VS/OW	UH34D		KERR, ERNEST CLANEY JR	M	E3	C	BB			
1103-0-03	680326	VS/OW	UH34D	161408N1080740E	GREEN, LARRY EDWARD	M	E4	C	BB			
1103-0-04	680326	VS/OW	UH34D	161408N1080740E	EVANCHO, RICHARD	M	E3	C	BB			
1103-0-05	680326	VS/OW	UH34D	161408N1080740E	MOWREY, GLENN WILLIAM	M	E4	C	BB			
1104-0-01	680326	VS/	GROUND	110546N1065542E	LOMAX, RICHARD EUGENE	A	E4	C	BB			
1105-0-01	680327	VN/	F4D	171954N1061214E	BADLEY, JAMES LINDSAY	F	02	C	BB			
1105-0-02	680327	VN/	F4D	171954N1061214E	WHITTEKER, RICHARD LEE	F	03	C	BB			
1106-0-01	680327	VS/	GROUND	161130N1071600E	CALHOUN, JOHNNY C	A	E4	C	XX			
1107-0-01	680328	VN/	F111A	173200N1062900E	GRAHAM, DENNIS L	F	03	C	XX		0700	2400
1107-0-02	680328	VN/	F111A	173200N1062900E	MACCANN, HENRY ELMER	F	04	C	XX		0700	2400
1108-0-01	680328	LA/	GROUND	164730N1062000E	BOYER, ALAN LEE	A	E5	C	XX			
1108-0-02	680328	LA/	GROUND	164730N1062000E	BROWN, GEORGE RONALD	A	E8	C	XX			
1108-0-03	680328	LA/	GROUND	164730N1062000E	HUSTON, CHARLES G	A	E5	C	XX			
1109-0-01	680328	LA/	RF8G	162957N1062957E	WALLACE, MICHAEL WALTER	N	04	C	NR	881216		
1110-0-01	680328	VS/	GROUND		GROSSE, CHRISTOPHER A JR	A	E5	C	XX			
1111-0-01	680328	VS/VN	CH46A	160600N1072300E	MONTAGUE, PAUL JOSEPH	M	03	C	RR	730316	1430	0630
1111-0-02	680328	VS/VN	CH46A	160600N1072300E	ARCHER, BRUCE RAYMOND	M	03	C	RR	730316	1430	0630
1112-0-01	680330	VS/	GROUND	142322N1074322E	CICHON, WALTER ALAN	A	E4	C	XX			
1115-0-01	680403	VS/	GROUND		THOMAS, JAMES CALVEN	M	E3	N	XX		1555	0755
1116-0-01	680403	VN/OW	RF4C		REXROAD, RONALD R	F	03	C	XX		1509	0809
1116-0-02	680403	VN/OW	RF4C	170500N1070500E	HARDY, JOHN C	F	03	C	BR	680412	1509	0809
1118-0-01	680404	VS/	GROUND	101628N1062443E	TRIVELPIECE, STEVE MAURICE	A	E3	C	BB			
1119-0-01	680405	VS/	GROUND	164854N1065815E	MATOCHA, DONALD JOHN	M	01	C	BB			
1120-0-01	680406	VS/	GROUND	164033N1064134E	PEPPER, ANTHONY JOHN	M	E2	C	BB			
1120-0-02	680406	VS/	GROUND	164033N1064134E	TRIMBLE, JAMES MITCHELL	M	E4	C	BB			
1121-0-01	710407	CB/	AUTO	111200N1040700E	WEBB, CATHERINE M	W	--	C	RR	710430	1130	0230
1122-0-01	680407	VS/	OH13	164413N1064814E	MC MURRAY, FRED HOWELL JR	A	02	C	XX			
1123-0-01	680409	VS/	GROUND	115641N1070545E	LAWSON, KARL WADE	A	E4	C	BB			
1124-0-01	680410	VS/	BOAT	103815N1065849E	CARVER, HARRY FRANKLIN	A	E6	C	BB			
1125-0-01	680410	VS/	CH34	152636N1074835E	PADGETT, SAMUEL JOSEPH	A	E7	C	BB			
1126-0-01	680411	VS/OW	A4F		WHITTEMORE, FREDERICK HERB	N	05	C	BB			
1127-0-01	680413	LA/VN	RF4C	152000N1070300E	STISCHER, WALTER MORRIS	F	04	C	RR	730328	1145	0445
1128-0-01	680414	VS/	U17	160845N1081033E	QUAMO, GEORGE	A	04	C	RR	740628		
1129-0-01	680414	VS/CB	GROUND	105803N1062921E	RODRIQUEZ, FERDINAND A	A	E2	C	RR	730212		
1130-0-01	680415	VN/	F105D	173900N1062400E	METZ, JAMES HARDIN	F	04	C	NR	770318	1500	0800
1131-0-01	680417	VS/	A37A	115649N1070740E	HELD, JOHN WAYNE	F	03	C	XX		1500	0700
1132-0-01	680419	VS/	CH54	162127N1070642E	LORD, ARTHUR J	A	03	C	XX			
1132-0-02	680419	VS/	CH54		MILLARD, CHARLES WORTH	A	W3	C	XX			
1132-0-03	680419	VS/	CH54		WERDEHOFF, MICHAEL R	A	E6	C	XX		1510	0710
1132-0-04	680419	VS/	CH54	162127N1070642E	SHAFFER, PHILIP R	A	E4	C	XX			
1133-0-01	680419	VS/	UH1D	162211N1070836E	WILBURN, JOHN EDWARD	A	E4	N	BB			
1134-0-01	680419	VS/	CH47A	162247N1070658E	BLODGETT, DOUGLAS RANDOLPH	A	E4	C	XX		1600	0800
1134-0-02	680419	VS/	CH47A		GONZALEZ, JESUS ARMANDO	A	E5	C	XX			
1134-0-03	680419	VS/	CH47A	162248N1070700E	DENNIS, WILLIAM ROY	A	E4	N	XX			
1135-0-01	680419	VS/	CH47A		HOUSH, ANTHONY F	A	E6	C	XX			
1135-0-02	680419	VS/	CH47A	161918N1070923E	WALLACE, MICHAEL J	A	E5	C	XX			
1136-0-01	680420	VS/	UH1E		ZUTTERMAN, JOSEPH A JR	M	E5	C	BB			
1136-0-02	680420	VS/	UH1E	154839N1080638E	CESTARE, JOSEPH ANGELO	M	02	C	BB			
1136-0-03	680420	VS/	UH1E	154839N1080638E	WALKER, WILLIAM JOHN	M	04	C	BB			
1137-0-01	680421	VS/	GROUND	164000N1070000E	SPINDLER, JOHN GATES	M	01	C	BB			
1138-0-01	680421	VS/	UH1H	161810N1071956E	CREAMER, JAMES EDWARD JR	A	E5	C	XX			
1138-0-02	680421	VS/	UH1H		OLSEN, FLOYD WARREN	A	03	C	XX			
1138-0-03	680421	VS/	UH1H	161809N1071953E	JOHNSON, FRANKIE B JR	A	E5	C	XX			
1138-0-04	680421	VS/	UH1H	161810N1071956E	MACKEDANZ, LYLE E	A	E6	C	XX			
1138-0-05	680421	VS/	UH1H		JAMERSON, LARRY C	A	E4	C	XX			
1138-0-06	680421	VS/	UH1H	161810N1071956E	LINK, ROBERT C	A	W2	C	XX			
1139-0-01	680422	VN/	F111A	172800N1063700E	PALMGREN, EDWIN D	F	05	C	XX		2220	1520
1139-0-02	680422	VN/	F111A	172800N1063700E	COOLEY, DAVID LEO	N	04	C	XX		2000	1300
1140-0-01	680422	VS/	F4D	161912N1072447E	CHOMYK, WILLIAM (NMN)	F	03	C	BB			
1140-0-02	680422	VS/	F4D	161912N1072447E	RIGGINS, ROBERT PAUL	F	04	C	BB			
1141-0-01	680424	VN/	F4D		PARKER, WOODROW WILSON II	F	02	C	XX		2045	1345
1141-0-02	680424	VN/	F4D	173600N1062800E	VINSON, BOBBY G	F	05	C	XX		2045	1345
1142-0-01	680424	VS/VN	OV1A	161754N1071935E	SPARKS, JOHN G	A	E3	C	RR	730316		
1143-0-01	680424	VS/VN	GROUND	162600N1074500E	HELLE, ROBERT R	M	E3	C	RR	730316	1230	0430
1143-0-02	680424	VS/VN	GROUND	162600N1074500E	KAVANAUGH, ABEL L	M	E4	C	RR	730316	1230	0430

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	---TIME---	
											LOC	ZULU
1144-0-01	680425	VN/	F4D	173400N1061800E	CROSSMAN, GREGORY JOHN	F	02	C	XX		1940	1240
1144-0-02	680425	VN/	F4D	173400N1061800E	MITCHELL, ALBERT C	F	04	N	XX		1940	1240
1145-0-01	680425	VS/	GROUND	162133N1070641E	KELLEY, DANIEL MARTIN	A	E4	C	BB			
1145-0-02	680425	VS/	GROUND		GUILLORY, HUBIA JUDE	A	E3	C	BB			
1145-0-03	680425	VS/	GROUND	162133N1070641E	SCOTT, DAVID LEE	A	E4	C	BB			
1146-0-01	680426	VS/	C130B	161630N1071322E	MCDANIEL, JOHN LEWIS	F	04	C	BB			
1146-0-02	680426	VS/	C130B	161630N1071322E	STOW, LILBURN RAY	F	04	C	BB			
1146-0-03	680426	VS/	C130B		TODD, LARRY RICHARD	F	E4	C	BB			
1147-0-01	680428	VS/	RF4C		BORS, JOSEPH CHESTER	F	04	C	XX			
1147-0-02	680428	VS/	RF4C	152300N1083200E	COOK, WILLIAM RICHARD	F	05	C	XX		1523	0723
1148-0-01	680428	VN/	A4E	181000N1055300E	SAAVEDRA, ROBERT	N	04	C	XX		0253	1800
1149-0-01	680428	VN/	F4D	171300N1064400E	FINLAY, JOHN STEWART	F	05	C	RR	730314	1735	1035
1149-0-02	680428	VN/	F4D	171300N1064400E	RUMBLE, WESLEY L	F	02	C	RR	690805	1735	1035
1151-0-01	680430	LA/	A26A		GUILLERMIN, LOUIS F	F	03	C	XX		2250	1550
1151-0-02	680430	LA/	A26A	165605N1055925E	PIETSCH, ROBERT E	F	03	C	XX		2250	1550
1152-0-01	680430	VS/	GROUND	164930N1070200E	STAHLI, BRUCE WAYNE	M	E3	C	XX		1330	0930
1153-0-01	680501	VS/	OH6A	162105N1070535E	GERVAIS, DONALD PETER	A	E5	C	XX			
1153-0-02	680501	VS/	OH6A	162105N1070533E	WHITMIRE, WARREN T JR	A	W1	C	XX			
1153-0-03	680501	VS/	OH6A		MARTIN, RICHARD D	A	E4	C	XX			
1154-0-01	680502	VS/	GROUND		ENGLANDER, LAWRENCE J	A	E5	C	XX			
1155-0-01	680503	VS/	AH1G	163736N1063605E	MCKAIN, BOBBY LYN	A	W2	C	BB			
1155-0-02	680503	VS/	AH1G		CHANEY, ARTHUR FLETCHER	A	W1	C	BB			
1156-0-01	680503	VN/	A6A	173300N1063400E	AVERY, ROBERT DOUGLAS	M	02	C	XX		0540	2140
1156-0-02	680503	VN/	A6A	173300N1063400E	CLEM, THOMAS DEAN	M	02	C	XX		0540	2140
1157-0-01	680503	VS/	WATER	102535N1062137E	TERRY, ORAL R	A	E3	C	XX			
1158-0-01	680503	VS/	F8E	165504N1070612E	CLARK, STEPHEN WILLIAM	M	03	C	BB			
1159-0-01	680504	LA/	GROUND	160218N1072345E	KING, PAUL CHESTER JR	A	E3	C	BB			
1160-0-01	680505	VN/	RA5C	181800N1053800E	TANGEMAN, RICHARD GEORGE	N	03	C	RR	730314	1330	0500
1160-0-02	680505	VN/	RA5C	181800N1053800E	NORRINGTON, GILES RODERICK	N	03	C	RR	730314	1300	0500
1161-0-01	680506	VS/	GROUND	141827N1090237E	ALDRICH, LAWRENCE LEE	A	E4	C	BB			
1162-0-01	680506	VS/VN	GROUND	163443N1072017E	BRANCH, MICHAEL PATRICK	A	E4	C	RR	730316		
1163-0-01	680506	VS/VN	GROUND	163033N1073143E	BAIRD, BILL ALLEN	A	E4	C	RR	730305		
1164-0-01	680508	VS/	UH1C	155517N1073857E	CONDREY, GEORGE THOMAS III	A	W1	C	BB			
1164-0-02	680508	VS/	UH1C	155517N1073857E	DAYTON, JAMES LESLIE	A	W1	C	BB			
1164-0-03	680508	VS/	UH1C	155517N1073857E	JURECKO, DANIEL EDWARD	A	E4	C	BB			
1164-0-04	680508	VS/	UH1C		JENNE, ROBERT EARL	A	E4	C	BB			
1165-0-01	680509	VS/	GROUND	153359N1081618E	VAN ARTSDALEN, CLIFFORD DA	A	E4	C	BB			
1166-0-01	680509	VS/VN	GROUND	144057N1073658E	LEOPOLD, STEPHEN RYDER	A	03	C	RR	730305		
1167-0-01	680510	VS/	GROUND	152208N1074548E	PERRY, THOMAS HEPBURN	A	E4	C	XX			
1167-0-02	680510	VS/	GROUND	152208N1074541E	MILLER, GLENN EDWIN	A	E5	C	BB			
1167-0-03	680510	VS/	GROUND	152208N1074540E	SARGENT, JAMES RAY	M	E3	C	BB			
1167-0-04	680510	VS/	GROUND	152208N1074540E	KING, GERALD EUGENE	M	E4	C	BB			
1167-0-05	680510	VS/	GROUND	152208N1074540E	HEYNE, RAYMOND THOMAS	M	E3	C	BB			
1167-0-06	680510	VS/	GROUND	152208N1074540E	LOPEZ, ROBERT CHARLES	M	E2	C	BB			
1167-0-07	680510	VS/	GROUND	152208N1074540E	MCGONIGLE, WILLIAM DEE	M	E2	C	BB			
1167-0-08	680510	VS/	GROUND	152208N1074540E	MITCHELL, DONALD WAYNE	M	E3	C	BB			
1167-0-09	680510	VS/	GROUND		FRITSCH, THOMAS WILLIAM	M	E3	C	BB			
1167-0-10	680510	VS/	GROUND	152208N1074540E	CZERWONKA, PAUL STEVEN	M	E2	C	BB			
1167-0-11	680510	VS/	GROUND		COOK, JOSEPH FRANCIS	M	E3	C	BB			
1167-0-12	680510	VS/	GROUND	152208N1074540E	HEMPEL, BARRY LEE	M	E2	C	BB			
1167-0-13	680510	VS/	GROUND	152208N1074540E	BLACKMAN, THOMAS JOSEPH	M	E2	C	BB			
1168-0-01	680510	VS/	CH46A		FLEMING, HORACE H III	M	02	C	XX		1000	0200
1170-0-01	680512	VS/	C130B	152601N1074801E	BUCHER, BERNARD LUDWIG	F	04	C	BB			
1170-0-02	680512	VS/	C130B	152601N1074801E	HEPLER, FRANK MONROE	F	E5	C	BB			
1170-0-03	680512	VS/	C130B	152601N1074801E	MCELROY, JOHN LEE	F	04	C	BB			
1170-0-04	680512	VS/	C130B	152601N1074801E	MORELAND, STEPHEN CRAIG	F	02	C	BB			
1170-0-05	680512	VS/	C130B		ORR, WARREN ROBERT JR	A	03	C	XX			
1170-0-06	680512	VS/	C130B	152601N1074801E	LONG, GEORGE WENDELL	F	E3	C	BB			
1171-0-01	680512	VS/	GROUND	152630N1074806E	COEN, HARRY BOB	A	E3	C	XX		1500	0700
1171-0-02	680512	VS/	GROUND		CRAVEN, ANDREW JOHNSON	A	E3	C	XX			
1171-0-03	680512	VS/	GROUND	152630N1074806E	RANSBOTOM, FREDERICK J	A	01	C	XX			
1171-0-04	680512	VS/	GROUND	152630N1074806E	MOORE, MAURICE HENRY	A	E4	N	XX			
1171-0-05	680512	VS/	GROUND	152630N1074801E	SIMPSON, JOSEPH L	A	E5	C	XX			
1171-0-06	680512	VS/	GROUND	152630N1074806E	WILLIAMS, ROY C	A	E3	N	XX			
1171-0-07	680512	VS/	GROUND	152630N1074806E	WIDNER, DANNY L	A	E3	C	XX		1500	0700
1171-0-08	680512	VS/	GROUND	152630N1074806E	SKIVINGTON, WILLIAM E JR	A	E3	C	XX			
1171-0-09	680512	VS/	GROUND	152630N1074801E	WIDDISON, IMLAY SCOTT	A	E4	C	BB			
1171-0-10	680512	VS/VS	GROUND	152630N1074801E	STULLER, JOHN CHARLES	A	E6	C	BB			
1171-0-11	680512	VS/VN	GROUND	152630N1074806E	LONG, JULIUS WOLLEN JR	A	E4	C	RR	730316		
1171-0-12	680511	VS/	GROUND	152617N1074748E	JIMENEZ, JUAN MACIAS	A	E4	C	BB			
1172-0-01	680512	VS/	CH47	152607N1074808E	SANDS, RICHARD EUGENE	A	E3	C	BB			
1173-0-01	680513	VS/	GROUND	112246N1061027E	SMITH, DONALD GLENN	A	E3	C	RR	690101		
1174-0-01	680514	VS/	LST	100515N1054415E	COTA, ERNEST KENO	N	E5	C	BB			

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	---TIME---	
											LOC	ZULU
1175-0-01	680514	VN/	A4F	175358N1062758E	KARGER, BARRY EDWIN	N	02	C	NR	930600		
1176-0-01	680516	VS/	GROUND	141913N1080447E	ROMINE, ALBERT WAYNE	A	E5	C	BR	680531		
1176-0-02	680516	VS/	GROUND	141913N1080447E	ROARK, ANUND CHARLES	A	E5	C	BR	680531		
1177-0-01	680516	VN/	F4D		CROSSON, GERALD JOSEPH JR	F	02	C	XX		2215	1515
1177-0-02	680516	VN/	F4D	173300N1061800E	RICKEL, DAVID J	F	03	C	XX		2215	1515
1178-0-01	680517	VS/	BOAT		YOUNG, CHARLES L	A	E3	N	XX			
1179-0-01	680518	VN/	RA5C	185800N1051800E	MONROE, VINCENT DUNCAN	N	04	C	NR	780823	1656	0800
1179-0-02	680518	VN/	RA5C	185800N1051800E	JAMES, CHARLIE NEGUS	N	05	C	RR	730314	1600	0800
1180-0-01	680518	VS/	GROUND	163813N1064116E	PADILLA, DAVID ESEQUIEL	M	E3	C	BB			
1181-0-01	680518	VN/OW	RF4C	173300N1063500E	GIST, TOMMY E	F	03	C	XX		1623	0923
1181-0-02	680518	VN/OW	RF4C	173300N1063500E	UYEYAMA, TERRY JUN	F	03	C	RR	730314	1623	0923
1182-0-01	680519	VN/	F4D	165400N1060800E	DAVIES, JOSEPH EDWIN	F	03	C	XX		0333	2033
1182-0-02	680519	VN/	F4D	174200N1062800E	MCCUBBIN, GLENN DEWAYNE	F	02	C	XX		0333	2033
1183-0-01	680520	CB/	BOAT	105500N1051130E	LEHRMAN, RONOLD JOHN	A	E4	C	RR	680610	1520	0720
1183-0-02	680520	CB/	BOAT	105500N1051130E	TESTER, JERRY ALBERT	A	E3	C	RR	680610	1520	0720
1184-0-01	680520	LA/	CH34	160023N1072353E	ROBERTSON, JOHN HARTLEY	A	E7	C	XX			
1185-0-01	680521	VS/	GROUND	165608N1070748E	LEMCKE, DAVID EARL	A	E4	C	BB			
1186-0-01	680522	VN/	RF8G	183900N1054100E	MILLER, EDWIN FRANK	N	02	C	RR	730314	1600	0800
1187-0-01	680522	LA/	C130A	162000N1063000E	ADAM, JOHN QUINCY	F	E3	C	XX		2125	1425
1187-0-02	680522	LA/	C130A	162000N1063000E	MCPHAIL, WILLIAM THOMAS	F	03	C	XX		2125	1452
1187-0-03	680522	LA/	C130A		MASON, WILLIAM HENDER	F	05	C	XX		2125	1425
1187-0-04	680522	LA/	C130A	162000N1063000E	MITCHELL, THOMAS B	F	03	C	XX		2125	1425
1187-0-05	680522	LA/	C130A	162000N1063000E	KNEBEL, THOMAS E	F	E3	C	XX		2125	1425
1187-0-06	680522	LA/	C130A		CHAMBERS, JERRY LEE	F	04	C	XX		2125	1425
1187-0-07	680522	LA/	C130A		GLOVER, CALVIN C	F	E5	C	XX		2125	1425
1187-0-08	680522	LA/	C130A	162000N1063000E	PATE, GARY	F	E4	C	XX		2125	1425
1187-0-09	680522	LA/	C130A		RASH, MELVIN D	F	E3	C	XX		2125	1425
1188-0-01	680522	VN/	F4D		CREWS, JOHN HUNTER III	F	02	C	XX		2000	1300
1188-0-02	680522	VN/	F4D	173330N1061815E	STPIERRE, DEAN PAUL	F	03	C	XX		2000	1300
1189-0-01	680523	VS/CB	GROUND	111004N1061253E	SCHRUMP, RAYMOND CECIL	A	04	C	RR	730212		
1190-0-01	680523	VS/	GROUND	141246N1074618E	COCHRAN, ISOM CARTER JR	A	E3	N	BB			
1191-0-01	680523	LA/	GROUND	161748N1070648E	LANE, GLEN O	A	E7	C	XX			
1191-0-02	680523	LA/	GROUND		OWEN, ROBERT D	A	E6	C	XX			
1192-0-01	680524	VS/OW	UC123B	083404N1045855E	RUCKER, EMMETT JR	F	05	C	BB			
1192-0-02	680524	VS/OW	UC123B	083404N1045855E	SHANKS, JAMES LEE	F	04	C	BB			
1194-0-01	680528	VN/	F105D	173000N1063300E	INGVALSON, ROGER DEAN	F	04	C	RR	730314	0930	0230
1195-0-01	680528	VS/	GROUND	154700N1075444E	HILL, JOSEPH ARNOLD	M	E3	C	BB			
1196-0-01	680530	LA/	O2A	152530N1072145E	SMITH, LEWIS PHILIP II	F	02	C	XX		1240	0540
1197-0-01	680530	VS/	GROUND	163100N1073700E	POTTER, ALBERT J	M	E5	C	EE	680601	1100	0300
1197-0-02	680530	VS/	GROUND	163155N1073805E	IODICE, FRANK C.	M	E4	C	EE	680601	1100	0300
1198-0-01	680531	LA/VN	AIH	163800N1061000E	LEONARD, EDWARD W	F	03	C	RR	730328	1813	1113
1199-0-01	680531	VS/	GROUND	163700N1064405E	GATEWOOD, CHARLES HUE	M	E3	N	XX		0900	0100
1200-0-01	680531	VN/OW	F105D	170959N1071958E	BERESIK, EUGENE PAUL	F	04	C	BB			
1201-0-01	680604	VN/OW	F4J	184459N1061259E	BRICE, ERIC PARKER	N	03	C	BB			
1202-0-01	680605	VS/	GROUND		MCMANUS, TRUMAN J	M	E3	C	BB			
1203-0-01	680606	VS/	CH46A	163436N1064534E	LAPLANT, KURT ELTON	M	E3	C	BB			
1203-0-02	680606	VS/	CH46A	163436N1064534E	BURGARD, PAUL E	M	E2	C	BR	680600		
1203-0-03	680606	VS/	CH46A	163436N1064534E	HARPER, RALPH LEWIS	M	E3	C	BB			
1203-0-04	680606	VS/	CH46A	163436N1064534E	PALACIOS, LUIS FERNANDO	M	E3	C	BB			
1203-0-05	680606	VS/	CH46A	163436N1064534E	SANCHEZ, JOSE RAMON	M	E2	C	BB			
1204-0-01	680607	VS/	GROUND	162339N1071810E	SPENCER, DEAN CALVIN III	A	E4	N	BB			
1205-0-01	680609	VS/	A4E	161919N1070726E	SCHMIDT, WALTER R JR	M	02	C	XX		1020	0220
1206-0-01	680609	VS/	HH3E	162144N1070534E	HOLDEN, ELMER LARRY	F	E5	C	BB			
1206-0-02	680609	VS/	HH3E	162144N1070534E	LOCKER, JAMES D	F	E4	C	BB			
1206-0-03	680609	VS/	HH3E	162144N1070534E	YEEND, RICHARD CAROLINUS J	F	03	C	BB			
1206-0-04	680609	VS/	HH3E	162143N1070533E	RITTICHER, JACK COLUMBUS	P	03	C	BB			
1207-0-01	680611	VN/	A7A	181600N1060600E	FORD, RANDOLPH WRIGHT	N	04	C	NR	850814	0200	1800
1208-0-01	680613	VS/	UH1D	151120N1085232E	CARTER, JAMES DEVRIN	A	W1	C	NR	930608		
1209-0-01	680616	VN/	F4J		RUPINSKI, BERNARD FRANCIS	N	02	C	XX		1720	0900
1209-0-02	680616	VN/	F4J	184800N1051700E	WILBER, WALTER EUGENE	N	05	C	RR	730212	1720	0900
1210-0-01	680616	VS/OW	BOAT	165922N1070955E	BOWMAN, FRANK (NMN)	N	E5	N	BB			
1210-0-02	680616	VS/OW	BOAT	165922N1070955E	CHANDLER, ANTHONY GORDON	N	E5	C	BB			
1211-0-01	680618	VS/	GROUND	095331N1054922E	RAVENCRAFT, JAMES A	A	E3	C	BR	690203		
1212-0-01	680620	VS/	GROUND	110150N1062217E	MCCAIN, MARVIN RAYMOND JR	A	E3	C	BR	730807		
1213-0-01	680623	VN/	F4D		BOOTH, JAMES ERVIN	F	02	C	XX		2008	1308
1213-0-02	680623	VN/	F4D	175200N1055500E	CASEY, DONALD FRANCIS	F	05	C	XX		2008	1308
1214-0-01	680624	VN/	A6A	183700N1053900E	CARPENTER, NICHOLAS MALLOR N	O3	C	NR	900913	1959	1159	
1214-0-02	680624	VN/	A6A	183700N1053900E	MOBLEY, JOSEPH SCOTT	N	02	C	RR	730314	1959	1100
1215-0-01	680626	VS/	GROUND	103437N1071348E	KIM, SUNG MO	W	--	M	KK			
1215-0-02	680626	VS/	GROUND	103437N1071348E	KIM, HEUNG SAM	W	--	M	KK			
1216-0-01	680626	VN/	O2A		WOODS, ROBERT FRANCIS	F	04	C	BB			
1216-0-02	680626	VN/	O2A	170152N1063254E	CORNELIUS, JOHNNIE CLAYTON	F	02	C	BB		1350	1350
1217-0-01	680627	VS/	GROUND	135131N1081926E	GIAMMERINO, VINCENT F	A	E3	C	XX		0230	1830

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	LOC	ZULU
1218-0-01	680628	LA/	AIH	160800N1070000E	JOHNS, PAUL F	F	04	C	XX		1415	0600
1219-0-01	680629	VS/	GROUND	135615N1082630E	OWEN, TIMOTHY S	A	E3	C	XX			
1220-0-01	680702	VS/	AIH		TIPPING, HENRY ALBERT	F	04	C	XX		0930	0130
1221-0-01	680705	VN/	F4D	173600N1062700E	CRUMPLER, CARL BOYETTE	F	05	C	RR	730314	1655	0955
1221-0-02	680705	VN/	F4D	173600N1062700E	BURNS, MICHAEL THOMAS	F	02	C	RR	730314	1655	0955
1222-0-01	680705	VN/	F4C		LAWRENCE, BRUCE E	F	02	C	XX		0410	2110
1222-0-02	680705	VN/	F4C	171300N1062800E	SILVER, EDWARD D	F	04	C	XX		0410	2110
1223-0-01	680705	VS/	GROUND	164505N1071143E	DEWBERRY, JERRY DON	M	E4	C	BB			
1224-0-01	680706	VS/	GROUND	164027N1063946E	MAHONEY, THOMAS PATRICK 3D	M	E3	C	BB			
1225-0-01	680713	VS/	F4B	163706N1064404E	BIRD, LEONARD ADRIAN	M	O2	C	BB			
1225-0-02	680713	VS/	F4B	163706N1064404E	HURST, JOHN CLARK	M	O3	C	BB			
1226-0-01	680715	VN/	F105F	173208N1063030E	MARTIN, LARRY E	F	O3	C	NR	890731	0935	0235
1226-0-02	680715	VN/	F105F	173100N1063200E	JAMES, GOBEL DALE	F	O4	C	RR	730314	0433	2133
1227-0-01	680716	VS/CB	TRUCK	102406N1061113E	NECO-QUINONES, FELIX V	A	E3	C	RR	730212		
1228-0-01	680717	CB/	LCU	110620N1051220E	KRAMER, TERRY L	A	E5	RR		681219	1500	0800
1228-0-02	680717	CB/	LCU	110620N1051220E	CROWE, WINFRED D	A	E7	RR		681219	1500	0800
1228-0-03	680717	CB/	LCU	110620N1051220E	CASSELL, HARLEY M	A	E4	RR		681219	1500	0800
1228-0-04	680717	CB/	LCU	110620N1051220E	GRIGSBY, DONALD E	A	E4	RR		681219	1500	0800
1228-0-05	680717	CB/	LCU	110620N1051220E	PRICE, DONALD E	A	E4	RR		681219	1500	0800
1228-0-06	680717	CB/	LCU	110620N1051220E	SIMMS, HAROLD D	A	E5	RR		681219	1500	0800
1228-0-07	680717	CB/	LCU	110620N1051220E	HENRY, LEE EDWARD	A	E5	RR		681219	1500	0800
1228-0-08	680717	CB/	LCU	110620N1051220E	WILMOTH, FLOYD A	A	E7	RR		681219	1500	0800
1228-0-09	680717	CB/	LCU	110620N1051220E	MCCULLOUGH, RALPH W	A	W4	RR		681219	1500	0800
1228-0-10	680717	CB/	LCU	110620N1051220E	CHEVALIER, JOHN R	A	E3	RR		681219	1500	0800
1229-0-01	680717	VS/	EF10B	164300N1071200E	CROSS, ARIEL LINDLEY	M	O2	C	XX		1540	0740
1229-0-02	680717	VS/	EF10B	164300N1071200E	PARRA, LIONEL	M	O3	C	XX		1540	0740
1230-0-01	680718	VS/	GROUND		SEABLON, EARL FRANCIS	A	E3	C	BB			
1231-0-01	680721	VS/	GROUND	155700N1081300E	WILLING, EDWARD ARLO	M	E3	C	XX		1700	0900
1232-0-01	680721	VS/	F100D	162148N1070913E	FLANAGAN, SHERMAN E JR	F	O5	C	BB			
1233-0-01	680723	VN/OW	A4F	182059N1074801E	GOSEN, LAWRENCE DEAN	N	O4	C	BB			
1234-0-01	680724	VN/	A7A	175700N1062100E	GREILING, DAVID SCOTT	N	O4	C	XX		2131	1321
1235-0-01	680724	VN/OW	F4D	174400N1064400E	BUSH, JOHN ROBERT	F	O2	C	XX		2004	1304
1235-0-02	680724	VN/OW	F4D	174400N1064400E	HACKETT, HARLEY B III	F	O3	C	XX		2004	1304
1236-0-01	680725	VN/	F4J	184300N1054100E	PARISH, CHARLES C	N	O3	C	XX		1650	0800
1236-0-02	680725	VN/	F4J	184300N1054100E	FANT, ROBERT ST CLAIR	N	O3	C	RR	730314	1600	0800
1237-0-01	680725	VN/	A6A	171400N1065100E	BROWN, PAUL GORDON	M	O2	C	RR	730314	2200	1400
1238-0-01	680727	VN/	A4F	183200N1054800E	FULLERTON, FRANK EUGENE	N	O4	C	XX		0400	2000
1239-0-01	680727	VS/	WATER	101648N1060823E	PATTON, WARD KARL	N	E6	C	BB			
1240-0-01	680729	VS/	GROUND		AUXIER, JERRY EDWARD	A	E6	C	BB			
1241-0-01	680730	VS/	O2A	152800N1075800E	BEYER, THOMAS JOHN	F	O3	C	XX		1545	0745
1242-0-01	680801	VN/	A4C	181100N1055100E	BROMS, EDWARD JAMES JR	N	O2	C	XX		1453	0600
1243-0-01	680801	VN/	F4D	172200N1061200E	ROSS, JOSEPH S	F	O2	C	XX		0310	2010
1243-0-02	680801	VN/	F4D	172200N1061200E	THOMPSON, WILLIAM J	F	O4	C	XX		0310	2010
1244-0-01	680801	VS/	UH1C		FOWLER, DONALD R	A	E4	C	XX			
1244-0-02	680801	VS/	UH1C	114856N1071107E	HASTINGS, STEVEN M	A	E5	C	XX			
1244-0-03	680801	VS/	UH1C	114856N1071107E	RUSSELL, PETER J	A	O2	C	XX			
1245-0-01	680809	LA/	AIH	144600N1072700E	WOLFKEIL, WAYNE B	F	O4	C	XX		1525	0825
1246-0-01	680809	VN/	F105D	171000N1065500E	WINN, DAVID WILLIAM	F	O6	C	RR	730314	1040	0340
1247-0-01	680812	VS/	UH1B	103527N1063447E	TULLIER, LONNIE J	A	E4	C	BR	680813		
1248-0-01	680815	VN/	RF4C		HICKS, TERRIN D	F	O3	C	XX		0930	0230
1248-0-02	680815	VN/	RF4C	174800N1062000E	SHANAHAN, JOSEPH FRANCIS	F	O3	C	RR	730314	0930	0230
1249-0-01	680816	VS/VN	GROUND	160300N1081500E	ELBERT, FRED	M	E3	C	RR	730316	1200	0400
1250-0-01	680816	VN/	F100F	173100N1065000E	MCELHANON, MICHAEL OWENS	F	O4	C	XX		1045	0345
1250-0-02	680816	VN/	F100F	173100N1065000E	OVERLOCK, JOHN F	F	O4	C	XX		1045	0345
1251-0-01	680816	VS/	GROUND	161733N1071104E	BLEVINS, LURAL LEE III	A	E4	N	BR	690610		
1251-0-02	680816	VS/	GROUND	161733N1071104E	GRANIOLA, JOSE ANTONIO JR	A	E3	C	BB			
1252-0-01	680817	VN/	F4B	185900N1052700E	GARTLEY, MARKHAM LIGON	N	O2	C	RR	720925	1720	0920
1252-0-02	680817	VN/	F4B	185900N1052700E	MAYHEW, WILLIAM JOHN	N	O3	C	RR	730314	1700	0900
1253-0-01	680817	VN/	F4D	173457N1061657E	POWELL, WILLIAM E	F	O2	C	NR	851204	1423	0723
1253-0-02	680817	VN/	F4D	173400N1061700E	HOFFSON, ARTHUR THOMAS	F	O2	C	RR	730314	1423	0723
1254-0-01	680819	VS/	CH46D	165813N1065935E	HOFFMAN, TERRY ALAN	M	E4	C	NR	930813		
1255-0-01	680819	VS/	GROUND	165819N1065952E	COLLINS, THEOTHIS	M	E3	N	BB			
1256-0-01	680820	VS/	GROUND	153000N1084130E	RISNER, RICHARD F	M	O4	C	EE	680822	1600	0800
1257-0-01	680820	VS/OW	RA3B	160959N1085558E	LINDBLOOM, CHARLES DAVID	N	E6	C	BB			
1258-0-01	680822	VS/	GROUND		ACOSTA-ROSARIO, HUMBERTO	A	E3	C	XX			
1259-0-01	680823	VN/	RF4C		SETTERQUIST, FRANCIS L	F	O2	C	XX		2259	1559
1259-0-02	680823	VN/	RF4C		BERGEVIN, CHARLES LEE	F	O2	C	XX		2259	1559
1260-0-01	680823	VS/CB	GROUND	115051N1063647E	FERGUSON, WALTER JR	A	E6	N	KK			
1261-0-01	680824	VN/OW	F4B	182849N1073001E	HEEP, WILLIAM ARTHUR	N	O3	C	BB			
1262-0-01	680824	VN/	F4D	174000N1062400E	LADEWIG, MELVIN E	F	O2	C	XX		2235	1535
1262-0-02	680824	VN/	F4D	174000N1062400E	READ, CHARLES HAROLD W JR	F	O4	C	XX		2235	1535
1263-0-01	680825	VS/	GROUND	110930N1061320E	GREGORY, KENNETH R	A	E6	C	RR	690526		
1263-0-02	680825	VS/	GROUND	110930N1061320E	JONES, THOMAS N	A	E4	C	RR	690101		

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	---TIME---	
											LOC	ZULU
1264-0-01	680825	VS/CB	TRUCK	110930N1061320E	JOHNSON, BOBBY LOUIS	A	E4	N	RR	730212		
1265-0-01	680827	VS/OW	F4D	160458N1081958E	PICK, DONALD WILLIAM	F	O4	C	BB			
1266-0-01	680828	LA/	T28	175744N1023531E	MILLER, ROBERT CHARLES	F	O4	C	BB			
1266-0-02	680828	LA/	T28	175744N1023531E	PHILLIPS, ELBERT AUSTIN	F	E6	C	BB			
1267-0-01	680829	VN/	A6B	185300N1052300E	ASHALL, ALAN FREDERICK	N	O2	C	XX		0100	1800
1267-0-02	680829	VN/	A6B	185300N1052300E	DUNCAN, ROBERT RAY	N	O2	C	XX		0155	1700
1268-0-01	680831	VS/OW	F8H	163000N1083000E	BARTOCCHI, JOHN EUGENE	N	O4	C	BB			
1269-0-01	680901	VN/	F4D		KINKADE, WILLIAM L	F	O2	C	XX		0440	2140
1270-0-01	680903	VS/	UH1C	103441N1063728E	FRAZIER, PAUL REID	A	E5	C	BB			
1271-0-01	680905	VS/OW	AT SEA	161026N1081427E	POSEY, GEORGE RAY	N	E3	C	BB			
1272-0-01	680906	VN/	A6A	183900N1054300E	COSKEY, KENNETH LEON	N	O5	C	RR	730314	2105	1300
1273-0-01	680906	VS/	O1F	105007N1074246E	DEICHELHANN, SAMUEL MACKAL F	O3	C	XX		0830	0030	
1274-0-01	680908	VS/	GROUND		PRIDEMORE, DALLAS REESE	A	E6	C	XX			
1275-0-01	680911	VN/	F4D	173728N1062713E	VAN DYKE, RICHARD HAVEN	F	O2	C	NR	810708	1357	0657
1276-0-01	680912	VN/	F105D	175200N1062300E	MAXWELL, SAMUEL C	F	O4	C	NR	890621	1731	1031
1277-0-01	680912	VS/	GROUND		SHARK, EARL E	A	E5	C	KK			
1278-0-01	680913	VS/	GROUND	112700N1061100E	BRIGHAM, JAMES W	A	E4	N	RR	690101		
1279-0-01	680917	LA/	RF4C		DAVIS, EDGAR FELTON	F	O3	C	XX		0855	0155
1280-0-01	680918	VN/	A7A	183200N1054100E	WOODS, BRIAN DUNSTAN	N	O4	C	RR	730212	0900	0100
1281-0-01	680919	VN/	F4B	171327N1064243E	HOLT, ROBERT ALAN	M	O3	C	BB			
1281-0-02	680919	VN/	F4B	171327N1064243E	LAVOO, JOHN ALLEN	M	O3	C	BB			
1282-0-01	680919	VN/	F105F	170300N1065500E	CAPLING, ELWYN R	F	O4	C	NR	770318	0845	0145
1283-0-01	680922	VS/	GROUND	122215N1073420E	WRIGHT, BUDDY	A	E5	C	EE	681006		
1284-0-01	680922	LA/	A1H	195500N1034158E	KUHLMANN, CHARLES F	F	O4	C	NR	950210		
1285-0-01	680923	VN/	A4F	185400N1053600E	OSBORNE, DALE HARRISON	N	O4	C	RR	730212	1540	0700
1286-0-01	680923	VN/OW	A4E	181201N1070858E	CALLAHAN, DAVID FRANCIS JR N	O4	C	BB				
1287-0-01	680924	VS/	GROUND	153213N1080136E	BREINER, STEPHEN EUGENE	M	E2	C	BB			
1288-0-01	680924	VS/	WATER		MCCONNELL, JERRY (NMI)	A	E2	N	BB			
1289-0-01	680924	VS/VN	GROUND	141145N1074851E	DRABIC, PETER E	A	E3	C	RR	730316		
1290-0-01	680926	VS/	APC	125912N1081406E	OLSON, BARRY ALLEN	A	E3	C	XX			
1291-0-01	680927	VS/	OH6A		SMITH, WILLIAM ARTHUR JR	A	W1	C	XX			
1292-0-01	680928	VS/	LCU	165340N1071042E	HALPIN, DAVID PAUL	N	E3	C	BB			
1292-0-02	680928	VS/	LCU	165340N1071042E	DIXON, DAVID LLOYD	N	E4	C	BB			
1293-0-01	680929	LA/	A1H		NEWBERRY, WAYNE ELLSWORTH	F	O3	C	BB			
1294-0-01	680930	VN/	A6A	185400N1053200E	VANRENSELAAR, LARRY JACK N	O2	C	NR	890731	2101	1300	
1294-0-02	680930	VN/	A6A	185400N1053200E	SPINELLI, DOMENICK ANTHONY N	O3	C	XX		2102	1300	
1295-0-01	680930	VN/	F105F	172700N1063200E	FIESZEL, CLIFFORD W	F	O3	C	XX		1805	1105
1295-0-02	680930	VN/	F105F	172700N1063200E	SMITH, HOWARD HORTON	F	O4	C	XX		1805	1105
1296-0-01	681002	VN/OW	A4E	185800N1053805E	ERWIN, DONALD EDWARD	N	O5	C	NR	890731		
1297-0-01	681003	VS/	UH1H	113101N1055352E	SMITH, ROGER LEE	A	E4	C	BB			
1298-0-01	681005	LA/	HH3E	155357N1072258E	LAWRENCE, GREGORY PAUL	F	E4	C	BB			
1298-0-02	681005	LA/	HH3E		WESTER, ALBERT DWAYNE	F	O4	C	BB			
1299-0-01	681005	LA/	GROUND	155935N1072346E	STRIDE, JAMES DANIEL JR	A	E6	C	BB			
1300-0-01	681010	VS/	GROUND	102247N1045847E	HERREID, ROBERT D	A	E5	C	XX			
1301-0-01	681010	VS/	GROUND		HANDRAHAN, EUGENE ALLEN	A	E4	C	XX		0900	0200
1302-0-01	681011	VS/	UH34D	155123N1080003E	FERGUSON, WILLIE C, JR.	M	E3	N	BR	730226		
1302-0-02	681011	VS/	UH34D	155123N1080003E	HELLER, IVAN LOUIS	N	E3	C	BR	730226		
1303-0-01	681013	LA/	A1G	192900N1032000E	MASTERSON, MICHAEL JOHN	F	O3	C	XX		1900	1200
1304-0-01	681013	VN/	A6A	182600N1055600E	HUNT, JAMES D	N	O3	C	XX		1900	1100
1304-0-02	681013	VN/	A6A	182600N1055600E	ORELL, QUINLAN ROBERTS	N	O5	C	XX		1946	1100
1305-0-01	681017	VS/OW	OH6A	162306N1075804E	MASON, JAMES PHILIP	A	E5	C	BB			
1306-0-01	681020	VS/	CH47A		KNIGHT, HENRY C	A	W1	C	XX			
1306-0-02	681020	VS/	CH47A	122945N1090754E	MELDAHL, CHARLES H	A	E5	C	XX			
1306-0-03	681020	VS/	CH47A		DEITSCH, CHARLES EDWARD	A	W3	C	XX			
1306-0-04	681020	VS/	CH47A	122945N1090753E	BRIDGES, JERRY GLEN	A	E5	C	XX			
1306-0-05	681020	VS/	CH47A	122945N1090754E	STANTON, RONALD	A	E4	N	XX			
1307-0-01	681021	VN/	A4E		KNABB, KENNETH KEITH JR	N	O3	C	XX		1600	0800
1308-0-01	681021	VS/	GROUND	124615N1075719E	FINLEY, DICKIE W	A	E3	C	XX			
1309-0-01	681024	VN/	F4D	171100N1063400E	TYLER, GEORGE E	F	O4	C	XX		2200	1500
1310-0-01	681025	VS/	GROUND		THOMPSON, BENJAMIN ARTHUR	A	E6	C	BB			
1311-0-01	681027	VN/	F105D	173000N1061800E	EDMUNDS, ROBERT CLIFTON JR F	O2	C	BR	880605	1610	0910	
1312-0-01	681028	VN/	RF4C	172500N1062700E	STONEBRAKER, KENNETH ARNOL F	O3	C	XX		0500	2200	
1312-0-02	681028	VN/	RF4C	172500N1062700E	STROVEN, WILLIAM HARRY	F	O3	C	XX		0500	2200
1313-0-01	681028	VS/	TA4F	161455N1073315E	CONNOR, CHARLES RICHARD	M	O3	C	XX		1215	0415
1313-0-02	681028	VS/	TA4F	161439N1073319E	RICKER, WILLIAM ERNEST	N	O3	C	XX		1215	0400
1314-0-01	681029	VN/	O1G	165627N1065614E	BEZOLD, STEVEN NEIL	A	O2	C	XX			
1314-0-02	681029	VN/	O1G		HARRISON, DONALD L	A	O3	C	XX		1805	1105
1315-0-01	681029	VS/OW	WATER	163329N1073955E	HUNTER, JAMES D	A	E3	C	BB			
1316-0-01	681031	VS/	GROUND	113941N1062334E	SWANSON, ROGER W	A	E3	C	XX			
1317-0-01	681101	VS/	WATER	101927N1062229E	KENNEY, HARRY JOHN	N	E4	C	BB			
1318-0-01	681105	VS/	JEEP	112151N1085258E	CORNTHWAITE, THOMAS GUY	W	--	C	KK			
1318-0-02	681105	VS/	JEEP	112151N1085258E	SIMPSON, JAMES EDWARD	V	--	C	KK			
1319-0-01	681106	VS/	PBR		TURNER, FREDERICK RAY	M	E3	C	BB			

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	---TIME---	
											LOC	ZULU
1321-0-01	681113	VS/	JEEP	112052N1085252E	ERSKINE, JACK D	V	--	C	PP		1500	0300
1322-0-01	681115	VS/	GROUND	144520N1074549E	BIRCHIM, JAMES DOUGLAS	A	02	C	BB			
1323-0-01	681116	VS/	O1F	135700N1080300E	KARST, CARL F	F	04	C	NR	890600	2030	1230
1324-0-01	681116	VS/OW	F100	115614N1092619E	WIECHERT, ROBERT CHARLES	F	04	C	BB			
1325-0-01	681116	LA/	GROUND	144000N1071754E	COPLEY, WILLIAM MICHAEL	A	E4	C	XX			
1326-0-01	681117	VS/	F4B	150115N1083026E	DERBY, PAUL DAVID	M	03	C	BB			
1327-0-01	681123	VN/	RF4C		CUTHBERT, BRADLEY GENE	F	03	C	XX		1310	0610
1327-0-02	681123	VN/	RF4C	172200N1062400E	RUHLING, MARK JOHN	F	03	C	RR	730314	1310	0610
1328-0-01	681125	VN/	RA5C	185759N1052959E	THUM, RICHARD COBB	N	02	C	NR	770930		
1328-0-02	681125	VN/	RA5C	185800N1053000E	STAMM, ERNEST ALBERT	N	05	C	KR	740313	1139	0300
1329-0-01	681125	VN/	F4D	172100N1061144E	FRANCISCO, SAN DEWAYNE	F	02	C	XX		1245	0545
1329-0-02	681125	VN/	F4D		MORRISON, JOSEPH C	F	04	C	XX		1245	0545
1330-0-01	681126	LA/	O2A	160129N1064201E	HARTNESS, GREGG	F	03	C	XX		0413	2113
1331-0-01	681127	VS/CB	UH1D	110735N1060800E	GURNSEY, EARL F	A	E4	C	RR	690106	1200	0500
1332-0-01	681127	CB/	UH1F	134415N1072940E	STUIFFBERGEN, GENE PAUL	F	E5	C	BB			
1333-0-01	681130	LA/	CH34	163852N1062514E	FITTS, RICHARD A	A	E5	C	NR	890326		
1333-0-02	681130	LA/	CH34	163852N1062514E	BADER, ARTHUR EDWARD JR	A	E5	C	NR	890326		
1333-0-03	681130	LA/	CH34	163852N1062514E	LABOHN, GARRY RUSSEL	A	E4	C	NR	890326	1200	0500
1333-0-04	681130	LA/	CH34	163852N1062414E	SCHOLZ, KLAUS D	A	E6	C	NR	890326		
1333-0-05	681130	LA/	CH34	163852N1062514E	TOOMEY, SAMUEL K III	A	04	C	NR	890326		
1333-0-06	681130	LA/	CH34	163852N1062514E	MEIN, MICHAEL HOWARD	A	E4	C	NR	890326		
1333-0-07	681130	LA/	CH34	163852N1062514E	STACKS, RAYMOND C	A	02	C	NR	890326		
1334-0-01	681205	VS/	OH6A	113045N1055322E	EVANS, BILLY KENNEDY JR	A	E5	C	BB			
1334-0-02	681205	VS/	OH6A		BERRY, JOHN ALVIN	A	W1	C	BB			
1335-0-01	681206	VS/	GROUND	105803N1062923E	MORALES, FRANK ADRIAN	V	--	C	XX			
1336-0-01	681208	LA/	F105D		REX, ROBERT A	F	02	C	NR	940425	1050	0350
1337-0-01	681209	VS/	GROUND		FORD, EDWARD (NMN)	A	E5	N	BB			
1338-0-01	681209	VS/	GROUND	113659N1063245E	SHIMEK, SAMUEL DALE	A	E4	C	BB			
1339-0-01	681211	LA/	RF4C		GALBRAITH, RUSSELL D	F	03	C	XX		2038	1338
1340-0-01	681213	LA/	C123K	170100N1055900E	ALBRIGHT, JOHN SCOTT II	F	02	C	XX		0300	2000
1340-0-02	681213	LA/	C123K	170100N1055900E	FANNING, JOSEPH PETER	F	02	C	XX		0300	2000
1340-0-03	681213	LA/	C123K	170100N1055900E	CLARKE, FRED LEE	F	E6	N	XX		0300	2000
1340-0-04	681213	LA/	C123K		DAILEY, DOUGLAS VINCENT	F	E5	C	XX		0300	2000
1340-0-05	681213	LA/	C123K	170100N1055900E	DONAHUE, MORGAN JEFFERSON	F	02	C	XX		0300	2000
1340-0-06	681213	LA/	C123K	170100N1055900E	WALKER, SAMUEL F JR	F	E5	N	XX		0300	2000
1341-0-01	681213	LA/	B57E	170100N1055900E	DUGAN, THOMAS WAYNE	F	04	C	XX		0500	2200
1341-0-02	681213	LA/	B57E		MCGOULDRIK, FRANCIS J JR	F	04	C	XX		0600	2300
1342-0-01	681218	LA/	A1H	173500N1053100E	BARRAS, GREGORY INMAN	F	04	C	XX		1915	1215
1343-0-01	681219	LA/	GROUND		PAYNE, NORMAN	A	E5	N	XX			
1344-0-01	681220	LA/	F4B		KENT, ROBERT D	M	03	C	XX		0340	1940
1344-0-02	681220	LA/	F4B		MORIN, RICHARD G	M	02	C	XX		0340	1940
1345-0-01	681220	LA/	A6A	161800N1063400E	BOUCHARD, MICHAEL LORA	N	03	C	XX		2000	1200
1346-0-01	681221	LA/	F105D	173000N1053900E	ALLEE, RICHARD KENNETH	F	03	C	XX		1300	0600
1347-0-01	681224	LA/	F105D	170600N1055600E	BROWNLEE, CHARLES RICHARD	F	04	C	XX		1547	0847
1348-0-01	681225	LA/	GROUND	170600N1055600E	KING, CHARLES D	F	E4	C	XX		0835	0135
1349-0-01	681228	VS/	GROUND	091100N1050800E	SAHASHI, YOSHIHIKO	W	--	M	RR	690604	0400	2000
1350-0-01	681225	VS/VN	GROUND	154700N1081900E	MEHRER, GUSTAV ALOIS	A	E2	C	RR	730316		
1351-0-01	681229	CB/	GROUND		SCHERDIN, ROBERT F	A	E3	C	XX		1450	0750
1352-0-01	681230	VS/	WATER		MCCANTS, LELAND S III	A	02	C	BB			
1353-0-01	690101	VS/	GROUND	140031N1073133E	CLACK, CECIL JAMES	A	E3	C	BB			
1354-0-01	690104	VS/	F100C		NEELD, BOBBY G	F	04	C	XX		1045	0245
1355-0-01	690104	VS/	F100C	120100N1090200E	LANE, MITCHELL S	F	03	C	XX		1045	0245
1356-0-01	690107	VS/	GROUND		WELSH, LARRY DON	A	E5	C	XX			
1357-0-01	690109	VS/	O1G		BYRD, HUGH MCNEIL JR	A	03	C	XX			
1357-0-02	690109	VS/	O1G	162816N1070158E	O'BRIEN, KEVIN	A	02	C	XX			
1358-0-01	690110	VS/	A1H	155829N1075900E	SPROTT, ARTHUR ROY JR	F	04	C	BB			
1359-0-01	690113	LA/	B57	161600N1064800E	EATON, NORMAN DALE	F	05	C	XX		2350	1650
1359-0-02	690113	LA/	B57	161600N1064800E	GETCHELL, PAUL E	F	03	C	XX		2350	1650
1360-0-01	690114	VS/CB	TRUCK	111800N1060600E	GUGGENBERGER, GARY JOHN	A	E4	C	RR	730212		
1361-0-01	690117	LA/	F4D	164600N1062100E	SMITH, VICTOR A	F	03	C	XX		1405	0705
1362-0-01	690117	VS/	A6A		FICKLER, EDWIN JAMES	M	03	C	XX		2100	1300
1362-0-02	690117	VS/	A6A	160700N1072100E	KUHLMAN, ROBERT J JR	M	02	C	XX		2125	1325
1363-0-01	690118	LA/	A1H	163600N1061500E	COADY, ROBERT FRANKLIN	F	03	C	XX		0935	0235
1364-0-01	690122	VS/	GROUND	141025N1074323E	ROSS, DOUGLAS ALAN	A	E5	C	BB			
1365-0-01	690123	VS/	UH1H	141011N1074330E	HENDERSON, WILLIAM R	A	E5	C	BR	690127		
1365-0-02	690123	VS/	UH1H	141011N1074330E	MOORMAN, FRANK D	A	E4	C	BR	690127		
1365-0-03	690123	VS/	UH1H	141011N1074330E	LUSTER, ROBERT L	A	E3	C	BR	690127		
1366-0-01	690126	LA/	F4E	163700N1061300E	SINGLETON, DANIEL E	F	02	C	XX		0017	1717
1366-0-02	690126	LA/	F4E		UTLEY, RUSSEL K	F	04	C	XX		0017	1717
1367-0-01	690127	VS/	GROUND	103954N1062519E	CONGER, JOHN EDWARD JR	A	E3	C	XX			
1368-0-01	690129	LA/	F4D	173230N1054500E	CAMPBELL, WILLIAM EDWARD	F	04	C	XX		1744	1044
1368-0-02	690129	LA/	F4D	173230N1054500E	HOLTON, ROBERT E	F	03	C	XX		1744	1044
1369-0-01	690201	LA/	O2A		LUNA, DONALD A	F	03	C	XX		0536	2236

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	---TIME---	
											LOC	ZULU
1370-0-01	690205	VN/OW	F8H	175500N1075000E	SWIGART, PAUL EUGENE JR	N	02	C	BB			
1371-0-01	690206	VS/OW	AT SEA		PARKER, DAVID WAYNE	A	E4	C	BB			
1372-0-01	690206	VS/	UH1H	162750N1070240E	BRIGGS, RONALD DANIEL	A	02	C	XX			
1372-0-02	690206	VS/	UH1H	162750N1070240E	CHRISTIANSEN, EUGENE F	A	E3	C	XX			
1372-0-03	690206	VS/	UH1H	162710N1070240E	O'HARA, ROBERT CHARLES	A	E5	C	XX			
1372-0-04	690206	VS/	UH1H	162750N1070238E	PARSONS, DONALD E	A	05	C	XX			
1372-0-05	690206	VS/	UH1H	162750N1070240E	PADGETT, DAVID E	A	02	C	XX		1055	0355
1372-0-06	690206	VS/	UH1H	162750N1070240E	STANLEY, CHARLES I	A	W1	C	XX			
1373-0-01	690207	VS/OW	F4J	155450N1082411E	DELEIDI, RICHARD AUGUSTINE M	M	03	C	BB			
1374-0-01	690208	LA/	F100D	164900N1060300E	CLARK, THOMAS EDWARD	F	03	C	XX		0943	0243
1375-0-01	690208	VS/	AUTO	104936N1065628E	KALIL, THOMAS E.	V	--	C	KK			
1375-0-02	690208	VS/CB	AUTO	104936N1065628E	NEWINGHAM, JAMES A	V	--	C	RR	730212		
1375-0-03	690208	VS/CB	AUTO	104936N1065628E	FRITZ, JOHN J	V	--	C	RR	730212		
1376-0-01	690208	VS/VN	GROUND	140206N1074954E	MACPHAIL, DON A	A	E3	C	RR	730316		
1377-0-01	690208	VS/	GROUND	153223N1075324E	WILKINS, CALVIN WAYNE	M	E3	C	BB			
1378-0-01	690209	VN/OW	A4E	173900N1074430E	MEYERS, ROGER ALLEN	N	04	C	BB			
1379-0-01	690211	LA/	F105D	170700N1060300E	ZUKOWSKI, ROBERT JOHN	F	02	C	NR	960401	1235	0535
1380-0-01	690211	CB/	GROUND	115923N1063331E	KROSKE, HAROLD W JR	A	02	C	XX			
1381-0-01	690212	VS/CB	RULA	105745N1061333E	FISHER, JOHN B	A	E5	RR	690311	1440	0740	
1381-0-02	690212	VS/CB	RULA	105745N1061333E	HERLIK, QUERIN E	A	04	RR	690311	1440	0740	
1381-0-03	690212	VS/CB	RULA	105745N1061333E	OSBURN, LAIRD P	A	W4	RR	690311	1440	0740	
1381-0-04	690212	VS/CB	RULA	105745N1061333E	PRYOR, ROBERT J	A	E5	RR	690311	1440	0740	
1382-0-01	690214	LA/	F4D	155057N1065130E	FARK, STANLEY SCOTT	F	05	C	XX		1745	1045
1383-0-01	690214	LA/	A4C	163900N1061900E	STEVENS, LARRY JAMES	N	02	C	XX		2156	1300
1384-0-01	690215	LA/	A1J	155000N1064900E	WALSH, RICHARD A III	F	05	C	XX		0736	0036
1385-0-01	690215	LA/	A7A	161957N1063158E	NIEDECKEN, WILLIAM CLINTON N	O2	C	BB				
1386-0-01	690216	VS/	GROUND	112829N1061715E	MOORE, JERRY L	A	E3	N	XX			
1387-0-01	690216	VS/	GROUND	163140N1071442E	WOGAN, WILLIAM M	A	E4	C	XX			
1388-0-01	690218	VN/	F105D	171800N1061100E	BRUCHER, JOHN MARTIN	F	03	C	XX		1717	1017
1389-0-01	690218	VN/OW	KA3B	175647N1071754E	CHAPMAN, RODNEY MAX	N	04	C	BB			
1389-0-02	690218	VN/OW	KA3B	175647N1071754E	JEROME, STANLEY MILTON	N	E6	C	BB			
1389-0-03	690218	VN/OW	KA3B	175647N1071754E	SCHIMMELS, EDDIE RAY	N	E6	C	BB			
1390-0-01	690220	VN/OW	F4J	175657N1073858E	NEISLAR, DAVID PHILLIP	N	02	C	BB			
1391-0-01	690222	LA/	F4D	192200N1031100E	PEARSON, WAYNE E	F	03	C	NR	920113	1130	0420
1392-0-01	690222	LA/	B57B	163200N1061600E	MACKO, CHARLES	F	04	C	XX		2330	1630
1392-0-02	690222	LA/	B57B	163200N1061600E	PAXTON, DONALD E	F	05	C	XX		2330	1630
1393-0-01	690228	LA/VN	O2A	172800N1054100E	LONG, STEPHEN G	F	02	C	RR	730328	0810	0110
1394-0-01	690301	VS/	UH1H		LOVEGREN, DAVID EUGENE	A	E4	C	BB			
1395-0-01	690301	LA/	A1J		CAMPBELL, CLYDE WILLIAM	F	03	C	BB			
1396-0-01	690301	LA/	F4D		KELLER, WENDELL R	F	04	C	XX		0145	1845
1396-0-02	690301	LA/	F4D	171000N1060400E	MERONEY, VIRGIL K III	F	02	C	XX		0145	1845
1397-0-01	690302	LA/	F105D	192300N1030900E	BOGIAGES, CHRISTOS C JR	F	04	C	XX		1550	0850
1398-0-01	690302	CB/	GROUND	114157N1061755E	EVANS, WILLIAM ANTHONY	A	E5	C	BB			
1398-0-02	690302	CB/	GROUND	114157N1061755E	MAY, MICHAEL FREDERICK	A	E4	C	BB			
1399-0-01	690303	VS/	GROUND		SMITH, WILLIAM M	A	E3	C	KK			
1400-0-01	690304	VS/	GROUND	142000N1073600E	GUFFEY, JERRY	A	E4	C	EE	690304		
1401-0-01	690306	VS/	GROUND	101730N1062251E	COLEMAN, JIMMY LEE	A	E3	N	XX			
1402-0-01	690306	VS/	AH1G	161346N1075822E	MCDONNELL, JOHN TERRENCE	A	03	C	XX			
1403-0-01	690309	LA/	O2A	165219N1062548E	REX, ROBERT F	F	03	C	BB			
1403-0-02	690309	LA/	O2A	165219N1062548E	WALTERS, TIM LEROY	A	E6	C	BB			
1404-0-01	690309	VS/	GROUND	151419N1084207E	TINSLEY, COY R	A	E3	C	RR	691105		
1405-0-02	690310	LA/	F4D	170257N1055758E	LUNA, CARTER PURVIS	F	05	C	XX		1218	0518
1406-0-01	690312	VS/	GROUND	143822N1073903E	ROBINSON, FLOYD HENRY	A	E5	C	XX			
1407-0-01	690316	VS/	U21		BARNES, CHARLES RONALD	A	03	C	XX		1015	0000
1407-0-02	690316	VS/	U21	161357N1074448E	BATT, MICHAEL LERO	A	E4	C	XX		1015	0000
1407-0-03	690316	VS/	U21		FOSTER, MARVIN L	A	04	C	XX		1015	0000
1407-0-04	690316	VS/	U21		BOBE, RAYMOND EDWARD	A	E3	C	XX		1015	0000
1407-0-05	690316	VS/	U21	161357N1074448E	SMITH, DAVID R	A	03	C	XX		1015	0000
1408-0-01	690317	LA/	F105	192258N1033658E	DINAN, DAVID THOMAS III	F	02	C	BB			
1409-0-01	690317	LA/	A6A	161900N1063300E	ARMITSTEAD, STEVEN RAY	M	02	C	XX		2130	1330
1409-0-02	690317	LA/	A6A	161900N1063300E	FINNEY, CHARLES E	M	03	C	XX		2130	1330
1410-0-01	690318	CB/	GROUND	114041N1061920E	MURPHY, BARRY DANIEL	A	E5	C	BB			
1411-0-01	690320	LA/	GROUND	152757N1071443E	DAVIS, RICARDO GONZALES	A	E7	C	XX			
1413-0-01	690323	LA/	A26A		DAVIS, ROBERT CHARLES	F	03	C	NR	950524	0025	1825
1413-0-02	690323	LA/	A26A	170900N1055200E	WIDDIS, JAMES W JR	F	03	C	NR	950524	0025	1725
1414-0-01	690324	VS/	GROUND	093339N1054938E	BOWERS, RICHARD LEE	A	03	C	XX		0300	0000
1414-0-02	690324	VS/	GROUND	093339N1054939E	ARROYO-BAEZ, GERASIMO	A	E6	C	KR	850320	0300	0000
1415-0-01	690325	VS/	GROUND	144018N1073612E	HICKS, PRENTICE W	A	E3	C	XX			
1415-0-02	690325	VS/	GROUND	144018N1073621E	HERRERA, FREDERICK D	A	E3	C	XX			
1415-0-03	690325	VS/	GROUND	144018N1073621E	ROBERTS, RICHARD D	A	E3	C	XX			
1416-0-01	690327	VS/	GROUND	141913N1073733E	CZERWIEC, RAYMOND GEORGE	A	E5	C	XX			
1416-0-02	690327	VS/VN	GROUND	141931N1073733E	KERNS, GAIL M	A	E5	C	RR	730305		
1417-0-01	690328	VS/	F4D	165223N1064635E	BELCHER, ROBERT ARTHUR	F	04	C	BB			

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	---TIME---	
											LOC	ZULU
1417-0-02	690328	VS/	F4D	165223N1064635E	MILLER, MICHAEL ANDREW	F	02	C	BB			
1418-0-01	690329	LA/	F4D		HESS, FREDERICK WILLIAM JR	F	02	C	XX		0900	0200
1419-0-01	690330	VS/	GROUND		LATIMER, CLARENCE ALBERT	A	E4	N	XX			
1420-0-01	690331	LA/	RA5C		CARPENTER, RAMEY LEO	N	03	C	BB			
1420-0-02	690331	LA/	RA5C	173958N1050957E	WHITE, DANFORTH ELLITHORNE	N	05	C	BB			
1421-0-01	690402	VS/	CH47C	162903N1064717E	POWERS, LOWELL S	A	W1	C	XX			0440
1422-0-01	690403	VS/	O1G	115111N1085848E	ECKLUND, ARTHUR G	A	02	C	XX		0800	0100
1422-0-02	690403	VS/	O1G	114300N1091200E	JEFFERSON, PERRY HENRY	F	03	C	XX		0945	0145
1423-0-01	690412	VS/	F4D	152800N1073700E	DE SOTO, ERNEST LEO	F	04	C	XX		1755	0955
1423-0-02	690412	VS/	F4D		HALL, FREDRICK M	F	02	C	XX		1755	0955
1424-0-01	690412	VS/	RF4C		LAMP, ARNOLD WILLIAM JR	F	03	C	NR	940205		
1425-0-01	690413	VS/	AH1G	155701N1063806E	PIERSON, WILLIAM C III	A	W2	C	XX			
1426-0-01	690416	VS/	UH1H	155349N1073414E	KONYU, WILLIAM MICHAEL	A	W1	C	BB			
1427-0-01	690417	LA/	F100D	161700N1064500E	WILLETT, ROBERT VINCENT JR	F	02	C	XX		0135	1835
1428-0-01	690417	VS/	GROUND	160126N1073546E	NEWTON, CHARLES V	A	E6	C	XX		1206	0406
1428-0-02	690417	VS/	GROUND	160126N1073546E	PREVEDEL, CHARLES F	A	E5	C	XX		1206	0406
1428-0-03	690417	VS/	GROUND	160126N1073546E	DAHILL, DOUGLAS EDWARD	A	E4	C	XX		1206	0406
1429-0-01	690418	VS/	GROUND		ELLIS, RANDALL S	A	E4	C	XX			
1430-0-01	690422	LA/	F4D	154927N1064919E	SCOTT, VINCENT CALVIN JR	F	02	C	BB			
1430-0-02	690422	LA/	F4D	154927N1064919E	VAN CLEAVE, WALTER SHELBY	F	05	C	BB			
1431-0-01	690424	CB/	GROUND	165048N1063158E	SHRIVER, JERRY M	A	E7	C	XX			
1432-0-01	690426	LA/	ALJ	194410N1031747E	EAST, JAMES BOYD JR	F	04	C	BB			
1433-0-01	690427	VS/	GROUND	154312N1080431E	KERBER, MARIE THERESE	W	--	C	KK		1110	0310
1433-0-02	690427	VS/	GROUND	154312N1080431E	KORTMANN, HINDRIKE	W	--	C	KK		1110	0310
1433-0-03	690427	VS/	GROUND	154312N1080431E	BARTSCH, GEORGE	W	--	C		890222	1110	0310
1433-0-04	690427	VS/VN	JEEP	154312N1080431E	DIEHL, BERNHARD	W	--	C	RR	730305		
1433-0-05	690427	VS/VN	JEEP	154312N1080431E	SCHWINN, MONIKA	W	--	C	RR	730305		
1434-0-01	690428	VS/	UH1B	104747N1060442E	REARDON, RICHARD JOHN	N	02	C	BB			
1435-0-01	690502	LA/	O2A	161500N1064400E	MASCARI, PHILLIP LOUIS	F	02	C	XX		1600	0900
1436-0-01	690506	LA/	O1G	164100N1064800E	BILLIPP, NORMAN KARL	M	03	C	NR	960329	1420	0620
1436-0-02	690506	LA/	O1G		HAGAN, JOHN ROBERT	M	02	C	NR	960329	1433	0633
1437-0-01	690508	LA/	F4C	152000N1070500E	BRASHEAR, WILLIAM JAMES	F	04	C	XX		0951	0251
1437-0-02	690508	LA/	F4C		MUNDT, HENRY G II	F	02	C	XX		1115	0415
1438-0-01	690510	VS/	WATER		WALTERS, WILLIAM (NMN)	A	E3	N	BB			
1439-0-01	690511	VS/VN	GROUND	134805N1075213E	JACQUEZ, JUAN L	A	E4	C	RR	730327		
1439-0-02	690511	VS/VN	GROUND	134805N1075231E	DAUGHERTY, LENARD EDWARD	A	E4	C	RR	730327		
1439-0-03	690511	VS/VN	GROUND	134805N1075231E	HORIO, THOMAS TERUO	A	E4	C	RR	730327		
1440-0-01	690513	VS/	UH1H	135615N1084752E	BROOKS, JOHN HENRY RALPH	A	E4	C	XX			
1441-0-01	690513	VS/	GROUND	151000N1080200E	AIKEN, LARRY DELARNARD	A	E4	N	EE	690710		
1442-0-01	690513	VS/	GROUND	110326N1062847E	MUNOZ, DAVID LOUIE	A	E3	C	XX			
1442-0-02	690513	VS/	GROUND	110326N1062847E	MASUDA, ROBERT S	A	E4	M	XX			
1443-0-01	690513	LA/	O1A		BESSOR, BRUCE CARLETON	A	02	C	XX			
1443-0-02	690513	LA/	O1E	152330N1073600E	SCOTT, MIKE JOHN	A	E7	C	XX			
1444-0-01	690517	LA/	F4D	173602N1054515E	STEWART, VIRGIL GRANT	F	02	C	BB			
1445-0-01	690518	VS/	UH1B		CUDLIKE, CHARLES JOSEPH	A	E4	C	BB			
1446-0-01	690523	CB/	UH1H	122419N1061634E	RAMIREZ, ARMANDO (NMN)	A	E5	C	BB			
1447-0-01	690523	VS/	GROUND	160700N1072000E	BENTON, GREGORY REA JR	M	E2	C	XX		1500	0700
1448-0-01	690524	VS/OW	F100D		MANSKE, CHARLES JEROME	F	03	C	BB			
1449-0-01	690524	VS/	GROUND	143302N1074119E	MONTEZ, ANASTACIO (NMN)	A	E7	C	BB			
1450-0-01	690525	VS/	GROUND	165332N1065546E	WEITZ, MONCK	M	E1	C	BB			
1450-0-02	690525	VS/	GROUND	165332N1065546E	WILLIAMS, LEROY CHRISTOPHE	M	E2	N	BB			
1451-0-01	690608	VS/	GROUND	150000N1082500E	HARRIS, JESSIE B	A	E3	N	RR	691020		
1452-0-01	690613	LA/	ALH		WARD, NEAL C	F	02	C	XX		0622	2322
1453-0-01	690613	VS/	TRUCK		STORY, JAMES CLELLON	A	E2	C	BB			
1454-0-01	690614	LA/	F105D		KAHLER, HAROLD	F	04	C	XX		1312	0612
1455-0-01	690614	LA/	F4D	164300N1060000E	GRACE, JAMES W	F	03	C	XX		1455	0755
1456-0-01	690617	VS/	GROUND	153416N1081737E	SPARKS, DONALD L	A	E3	C	XX		0830	0130
1457-0-01	690619	VS/VN	GROUND	165400N1071200E	TELLIER, DENNIS A	M	E3	C	RR	730327	0100	1700
1458-0-01	690622	VS/	O2B	123000N1090000E	ENGELHARD, ERICH C	F	04	C	BR	740401	2100	1400
1458-0-02	690622	VS/	O2B	123000N1090000E	SEAGROVES, MICHAEL A	F	02	C	BR	740401	2100	1300
1459-0-01	690622	VS/	WATER		ROBERSON, JOHN WILL	A	E3	N	BB			
1460-0-01	690623	LA/	A4E	171759N1054359E	SAGE, LELAND CHARLES COOKE	N	02	C	BB			
1461-0-01	690623	VS/	C130B	114007N1061317E	CONDIT, WILLIAM HOWARD JR	F	04	C	BB			
1461-0-02	690623	VS/	C130B	114007N1061317E	REED, TERRY MICHAEL	F	02	C	BB			
1462-0-01	690627	VS/	WATER		JABLONSKI, MICHAEL JAMES	A	E3	C	BB			
1463-0-01	690704	LA/	A1H		FALLON, PATRICK M	F	06	C	XX		1223	0523
1464-0-01	690708	LA/	A26A		ANDRE, HOWARD VINCENT JR	F	04	C	BB		2148	0000
1464-0-02	690708	LA/	A26A	191643N1030913E	SIZEMORE, JAMES ELMO	F	04	C	BB		2148	0000
1465-0-01	690712	LA/	F4D	180400N1051300E	BANNON, PAUL WEDLAKE	F	04	C	XX		1045	0345
1465-0-02	690712	LA/	F4D	180400N1051300E	PIKE, PETER X	F	02	C	XX		1045	0345
1466-0-01	690714	VS/	UH1B		BUTLER, DEWEY RENE	A	E3	N	BB			
1467-0-01	690715	LA/	F4D	152500N1072100E	POLSTER, HARMON	F	02	C	XX		2115	1415
1467-0-02	690715	LA/	F4D	152250N1072711E	WALKER, MICHAEL S	F	03	C	XX		2115	1415

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	---TIME---	
											LOC	ZULU
1468-0-01	690716	VS/OW	F100D	130401N1092059E	DAWSON, JAMES VERNON	F	03	C	BB			
1469-0-01	690719	VS/	OV10A	103607N1045943E	MARTIN, AUBREY GRADY	N	03	C	BR	740731		
1469-0-02	690719	VS/	OV10A	103607N1045943E	SIKKINK, ROY DEAN	N	02	C	BR	690719		
1470-0-01	690720	LA/	A4F	161100N1064059E	SMILEY, STANLEY KUTZ	N	03	C	BB			
1471-0-01	690726	VN/OW	A4C	180600N1072658E	BRENNING, RICHARD DAVID	N	03	C	BB			
1472-0-01	690727	VS/	GROUND	155309N1081943E	ANH, SAN LEE	W	--	M	--			
1473-0-01	690731	LA/	GROUND	162700N1065200E	BURNS, MICHAEL PAUL	A	E4	C	XX		0800	0100
1473-0-02	690731	LA/	GROUND	162700N1065200E	NEAL, DENNIS PAUL	A	O3	C	XX		0800	0100
1474-0-01	690801	VS/	F4E	145936N1082847E	BURD, DOUGLAS GLENN	F	O2	C	BB			
1474-0-02	690801	VS/	F4E	145936N1082847E	CALLIES, TOMMY LEON	F	O3	C	BB			
1475-0-01	690802	VN/OW	A7A	175958N1073958E	TALKEN, GEORGE FRANCIS	N	O4	C	BB			
1476-0-01	690809	VS/	AT SEA	160758N1081135E	BECK, EDWARD EUGENE JR	M	E2	C	XX		0800	2400
1477-0-01	690809	LA/	F100F	161800N1063900E	DOTSON, JEFFERSON SCOTT	F	O2	C	XX		1040	0340
1477-0-02	690809	LA/	F100F		GOURLEY, LAURENT LEE	F	O3	C	XX		1040	0340
1478-0-01	690809	LA/	UH1E	162613N1065009E	JANOUSEK, RONALD JAMES	M	O2	C	BB			
1478-0-02	690809	LA/	UH1E	162613N1065009E	KANE, BRUCE EDWARD	M	E4	C	BB			
1479-0-01	690810	VN/OW	A4E	180400N1073058E	MICKELSEN, WILLIAM EMIL JR	N	O3	C	BB			
1480-0-01	690812	VS/CB	APC	113610N1063408E	SEXTON, JOHN C	A	E4	C	RR	711008		
1481-0-01	690813	VS/	UH1H	141512N1074200E	HANSEN, LESTER ALAN	A	W2	C	XX			
1482-0-01	690818	LA/	OLA	193500N1032600E	DAVIS, DANIEL RICHARD	F	O2	C	NR	940406	1700	1000
1483-0-01	690819	VS/OW	F4B	154334N1090100E	MORRISSEY, RICHARD THOMAS	M	O3	C	BB			
1483-0-02	690819	VS/OW	F4B	154334N1090100E	BOHLIG, JAMES RICHARD	M	O2	C	BB			
1484-0-01	690819	VN/	F4B	170400N1070600E	FLANIGAN, JOHN NORLEE	M	O3	C	XX		1215	0415
1484-0-02	690819	VN/	F4B	170400N1070600E	SMITH, ROBERT NORMAN	M	O5	C	XX		1215	0415
1485-0-01	690824	VS/	GROUND	142100N1080000E	HATCH, PAUL G	A	E3	C	EE	690825		
1486-0-01	690829	VS/	F4B		GRAF, ALBERT STEPHEN	M	O2	C	BB			
1486-0-02	690829	VS/	F4B		ZIMMER, JERRY ALLEN	M	O3	C	BB			
1487-0-01	690901	VS/	CH53A	162225N1071137E	ESCOBEDO, JULIAN JR	M	E3	C	BB			
1488-0-01	690911	LA/	F4D	163910N1062250E	HELWIG, ROGER DANNY	F	O3	C	BB			
1488-0-02	690911	LA/	F4D	163910N1062250E	STEARNS, ROGER HORACE	F	O3	C	NR	900522		
1489-0-01	690916	VS/	GROUND	134039N1080718E	TRAMPSKI, DONALD JOSEPH	A	E2	C	XX			
1490-0-01	690918	VS/	GROUND		CLINE, CURTIS ROY	A	E2	C	XX			
1491-0-01	690921	LA/	GROUND	165104N1061939E	CECIL, ALAN BRUCE	A	E5	C	BB			
1492-0-01	690921	VS/	GROUND	164310N1071200E	JACKSON, JAMES W JR	M	E3	C	XX		1330	0530
1493-0-01	690927	LA/	UH1H	144351N1073316E	HUNTLEY, JOHN NORMAN	A	E3	C	BB			
1494-0-01	690927	VS/	GROUND	104830N1072430E	FISHER, DAVID JOHN	W	E2	--	--			
1495-0-01	690929	LA/	A6A	161500N1065700E	LONO, LUTHER A	M	O4	C	XX		2050	1200
1495-0-02	690929	LA/	A6A	161500N1065700E	CURRAN, PATRICK ROBERT	M	O2	C	XX		2050	1250
1496-0-01	691003	VS/	OV1C	145719N1075326E	CUNNINGHAM, KENNETH LEROY	A	E2	C	XX			
1496-0-02	691003	VS/	OV1C	145719N1075326E	GRAFFE, PAUL L	A	O2	C	XX			
1497-0-01	691006	VS/	GROUND		BOWER, IRVIN LESTER JR	M	E3	C	BB			
1498-0-01	691008	VS/	WATER	111526N1064536E	ALTIZER, ALBERT HAROLD	A	E3	C	BB			
1499-0-01	691008	LA/	AH1G	161003N1070758E	WATKINS, ROBERT JAMES JR	A	W2	C	BB			
1500-0-01	691009	VS/	UH1D	110546N1070433E	SUYDAM, JAMES LAWRENCE	A	E5	C	BB			
1500-0-02	691009	VS/	UH1D		GARBETT, JIMMY RAY	A	E4	C	BB			
1500-0-03	691009	VS/	UH1D	110546N1070433E	DRIVER, DALLAS ALAN	A	E4	C	BB			
1500-0-04	691009	VS/	UH1D	110546N1070433E	MOORE, RAYMOND GREGORY	A	E4	N	BB			
1500-0-05	691009	VS/	UH1D		TURNER, JAMES HENRY	A	E4	N	BB			
1501-0-01	691010	VS/	O1G		MAXWELL, CALVIN WALTER	A	O3	C	XX			
1501-0-02	691010	VS/	O1G	150554N1074835E	WEISNER, FRANKLIN LEE	A	O2	C	XX			
1502-0-01	691016	LA/	OV1C		BOOTH, LAWRENCE RANDOLPH	A	O3	N	XX			
1502-0-02	691016	LA/	OV1C	184227N1032748E	RATTIN, DENNIS M	A	E4	C	XX		2130	0000
1503-0-01	691020	LA/	GROUND		STUBBS, WILLIAM WENTWORTH	A	E5	C	XX			
1504-0-01	691021	VS/	O2A	121000N1084700E	ESPENSHIED, JOHN L	F	O4	C	NR	890123	1200	0400
1504-0-02	691021	VS/	O2A	120900N1084700E	COOK, GLENN RICHARD	F	O2	C	XX		1200	0500
1505-0-01	691026	LA/	F4D	171300N1060800E	BYNUM, NEIL STANLEY	F	O2	C	XX		0624	2324
1505-0-02	691026	LA/	F4D	171300N1060800E	WARREN, GRAY D	F	O3	C	XX		0624	2324
1506-0-01	691027	LA/	A1H	193100N1035000E	HERRICK, JAMES W JR	F	O2	C	XX		1452	0752
1507-0-01	691031	VS/	GROUND	140656N1074341E	GAUTHIER, DENNIS L	A	E3	C	XX			
1508-0-01	691101	VS/OW	CH53A	160117N1082011E	PARTINGTON, ROGER DALE	M	O3	C	BB			
1509-0-01	691102	VS/	GROUND	160429N1125319E	LEE, YONG SUN	W	--	M	--			
1510-0-01	691102	LA/	F100F	144500N1071700E	WHITFORD, LAWRENCE W JR	F	O5	C	XX		0850	0150
1510-0-02	691102	LA/	F100F		CARROLL, PATRICK HENRY	F	O2	C	XX		0850	0150
1511-0-01	691102	VS/	GROUND	121410N1072200E	NORTON, MICHAEL ROBERT	A	E3	C	XX			
1512-0-01	691102	VS/VN	OH6A	122037N1073410E	NOWICKI, JAMES ERNEST	A	W1	C	RR	730327		
1512-0-02	691102	VS/	OH6A	122300N1073430E	SHEPARD, VERNON C	A	E5	C	RR	691210		
1513-0-01	691102	VS/	AH1G	122037N1073410E	PETERSON, MICHAEL T	A	W1	C	RR	691210		
1513-0-02	691102	VS/VN	AH1G	122037N1073420E	CHIRICHIGNO, LUIS GENARDO	A	O3	C	RR	730327		
1514-0-01	691103	LA/	GROUND	154800N1064700E	SHUE, DONALD MONROE	A	E4	C	XX			
1514-0-02	691103	LA/	GROUND	154800N1064700E	WALD, GUNTHER HERBERT	A	E5	C	XX			
1514-0-03	691103	LA/	GROUND	154800N1064700E	BROWN, WILLIAM THEODORE	A	E6	C	XX			
1515-0-01	691104	VS/	UH1H	123326N1085304E	WARE, JOHN ALAN	A	E4	C	XX		1920	1120
1515-0-02	691104	VS/	UH1H	123326N1085304E	ALFORD, TERRY LANIER	A	W1	C	XX		2235	1535

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	LOC	ZULU
1515-0-03	691104	VS/	UH1H		CAVENDER, JIM RAY	A	W1	C	XX			
1515-0-04	691104	VS/	UH1H		KLIMO, JAMES ROBERT	A	E4	C	XX			
1516-0-01	691104	VS/	UH1H	123000N1090400E	MEDARIS, RICK EGGBURTUS	A	E4	C	BR	730709		
1516-0-02	691104	VS/	UH1H	123000N1090400E	PAYNE, JOHN ALLEN	A	E4	C	BR	730709		
1516-0-03	691104	VS/	UH1H	123000N1090400E	BAUER, RICHARD GENE	A	E4	C	BR	730709		
1516-0-04	691104	VS/	UH1H	123000N1090400E	ANDERSON, JOHN STEPHEN	A	W1	C	BR	730709		
1516-0-05	691104	VS/	UH1H	123000N1090400E	KENNEDY, ALAN GORDON	A	E4	C	BR	730709		
1516-0-06	691104	VS/	UH1H	123000N1090400E	CASTRO, ALFANSO ROGUE	A	O3	C	BR	730709		
1516-0-07	691104	VS/	UH1H	123000N1090400E	ROACH, MARION L	A	E4	C	BR	730709		
1517-0-01	691104	LA/	F105D		HANLEY, LARRY JAMES	F	O3	C	XX		0840	0140
1518-0-01	691105	LA/	F4D	172800N1053900E	ECHANIS, JOSEPH YGNACIO	F	O3	C	XX		0434	2134
1518-0-02	691105	LA/	F4D	172800N1053900E	LEFEVER, DOUGLAS PAUL	F	O3	C	XX		0434	2134
1519-0-01	691112	LA/	F4D	172100N1054200E	TUCCI, ROBERT L	F	O3	C	XX		0040	1740
1519-0-02	691112	LA/	F4D		DENNANY, JAMES EUGENE	F	O4	C	XX		0040	1840
1520-0-01	691112	LA/	F4E		BODAHL, JON KEITH	F	O3	C	XX		0455	2155
1520-0-02	691112	LA/	F4E	172800N1054000E	SMITH, HARRY W	F	O3	C	XX		0455	2155
1521-0-01	691112	LA/	AlH	172800N1054000E	HELMICH, GERALD ROBERT	F	O4	C	XX		1010	0310
1522-0-01	691113	LA/	GROUND	155813N1070227E	RAY, RONALD E	A	E6	C	XX			
1522-0-02	691113	LA/	GROUND	155813N1070227E	SUBER, RANDOLPH BOTHWELL	A	E5	C	XX			
1523-0-01	691115	VS/	OV1C	094036N1063437E	GRAF, JOHN GEORGE	N	O4	C	XX		0700	2300
1523-0-02	691115	VS/	OV1C	094036N1063453E	WHITE, ROBERT THOMAS	A	O3	C	RR	730401		
1524-0-01	691120	LA/	O2A		RENELT, WALTER A	F	O5	C	XX		1655	0855
1524-0-02	691120	LA/	O2A	152300N1073200E	BALDRIDGE, JOHN ROBERT JR	F	O2	C	XX		1655	0855
1525-0-01	691122	LA/	A6A		DEUTER, RICHARD CARL	N	O2	C	XX		1426	0625
1526-0-01	691122	LA/VN	F4J	163740N1055807E	BEDINGER, HENRY JAMES	N	O2	C	RR	730328	0840	0140
1527-0-01	691122	LA/	A6A	163000N1062500E	COLLINS, RICHARD FRANK	N	O4	C	XX		2240	1440
1527-0-02	691122	LA/	A6A	163000N1062500E	QUINN, MICHAEL EDWARD	N	O3	C	XX		2240	1400
1528-0-01	691123	VS/OW	WATER	115102N1090917E	JONES, GRAYLAND (NMN)	A	E3	C	BB			
1529-0-01	691124	LA/	F105D	193500N1033100E	WHITE, JAMES B	F	O3	C	XX		1619	0919
1530-0-01	691124	LA/	C130A	154900N1064600E	BROWN, EARL CARLYLE	F	O3	N	NR	931115	1907	1207
1530-0-02	691124	LA/	C130A		WRIGHT, DONALD L	F	E5	C	NR	931115	1907	1207
1530-0-03	691124	LA/	C130A	154900N1064600E	FELLENZ, CHARLES R	F	E5	C	NR	931115	1907	1207
1530-0-04	691124	LA/	C130A	154900N1064600E	MATTHES, PETER R	F	O2	C	NR	931115	1907	1207
1530-0-05	691124	LA/	C130A	154900N1064600E	DEWISPELAERE, REXFORD JOHN F	F	E4	C	NR	931115	1907	1207
1530-0-06	691124	LA/	C130A	154900N1064600E	GREWELL, LARRY I	F	E5	C	NR	931115	1907	1207
1530-0-07	691124	LA/	C130A	154900N1064600E	GANLEY, RICHARD O	F	O3	C	NR	931115	1907	1207
1530-0-08	691124	LA/	C130A	154900N1064600E	BALAMOTI, MICHAEL DIMITRI	F	O4	C	NR	931115	1907	1207
1531-0-01	691124	VS/	UH1H		COMER, HOWARD BRISBANE JR	A	W2	C	BB			
1532-0-01	691201	VN/OW	AT SEA	181606N1072501E	ROGERS, BILLY LEE	N	E3	N	BB			
1533-0-01	691202	VS/	UH1B	141944N1085447E	SHANLEY, MICHAEL HENRY JR	A	E5	C	NR	890123		
1533-0-02	691202	VS/	UH1B	141944N1085447E	SANDERLIN, WILLIAM D	A	E5	C	NR	890123		
1533-0-03	691202	VS/	UH1B	141944N1085447E	VANDEN EYKEL, MARTIN D II	A	W2	C	NR	890123	2100	1300
1533-0-04	691202	VS/	UH1B	141944N1085447E	DUNLAP, WILLIAM C	A	W2	C	NR	890123		
1534-0-01	691205	LA/	F4E	193600N1034800E	CLARK, JOHN CALVIN II	F	O3	C	XX		2230	1530
1534-0-02	691205	LA/	F4E	193600N1034800E	HARROLD, PATRICK K	F	O2	C	XX		2230	1530
1535-0-01	691205	LA/	F4C	173100N1054300E	DANIELSON, BENJAMIN FRANKL	F	O3	C	XX		1127	0427
1536-0-01	681208	LA/	AlE	203259N1033857E	PIRUCCELLO, JOSEPH S JR	F	O3	C	BB			
1537-0-01	691216	VN/OW	RF8G	173758N1073857E	BUCKLEY, VICTOR PATRICK	N	O3	C	BB			
1538-0-01	691220	VS/	OV10A	102949N1070328E	LONG, CARL EDWIN	M	O3	C	BB			
1539-0-01	691222	CB/	UH1C	142617N1072903E	KENNEDY, JAMES EDWARD	A	E4	C	XX			
1539-0-02	691222	VS/	UH1C	143405N1073523E	BURRIS, DONALD DEANE JR	A	W2	C	BB			
1540-0-01	691226	VN/OW	A6A		TROWBRIDGE, DUSTIN COWLES	N	O2	C	BB			
1541-0-01	691230	LA/	F4D	195900N1032900E	FEATHERSTON, FIELDING W 3D	F	O3	C	XX		1700	1000
1541-0-02	691230	LA/	F4D		FERGUSON, DOUGLAS D	F	O2	C	XX		1700	1000
1542-0-01	700102	LA/	A6A	173400N1053900E	FRYAR, BRUCE C	N	O3	C	XX		1800	1000
1542-0-02	700102	LA/	A6A	173400N1053900E	BROOKS, NICHOLAS GEORGE	N	O3	C	BR	820203	1800	1000
1543-0-01	700102	LA/	F4D	163400N1062700E	WEST, JOHN THOMAS	F	O3	C	XX		1325	0625
1543-0-02	700102	LA/	F4D	163400N1062700E	LINDSTROM, RONNIE G	F	O2	C	XX		1325	0625
1544-0-01	700105	LA/	F4B	164658N1060459E	BURNES, ROBERT WAYNE	M	O2	C	BB			
1544-0-02	700105	LA/	F4B	164658N1060459E	ROBINSON, LARRY WARREN	M	O4	C	BB			
1545-0-01	700107	VS/OW	F4E	162858N1092157E	OCHAB, ROBERT (NMN)	F	O3	C	BB			
1546-0-01	700107	LA/	A7A	164300N1055100E	HOFF, MICHAEL G	N	O4	C	XX		1300	0500
1547-0-01	700110	VS/	UH1H		CROSBY, HERBERT CHARLES	A	O3	C	XX			
1547-0-02	700110	VS/	UH1H	152927N1081808E	ALLEN, WAYNE CLOUSE	A	E5	C	NR	890123		
1547-0-03	700110	VS/	UH1H	152927N1081808E	GRAZIOSI, FRANCIS GEORGE	A	E4	C	XX		1425	0625
1547-0-04	700110	VS/	UH1H		HOWES, GEORGE ANDREWS	A	W3	C	XX			
1549-0-01	700111	LA/	AlH		CHORLINS, RICHARD DAVID	F	O2	C	BB			
1550-0-01	700113	VS/	GROUND	135119N1072833E	TUBBS, GLENN E	A	E5	C	XX			
1551-0-01	700123	VS/VN	GROUND	154934N1080626E	ANZALDUA, JOSE JESUS JR	M	E4	C	RR	730327	1110	0310
1552-0-01	700128	VN/	HH53B	180200N1053300E	BELL, HOLLY GENE	F	O4	C	NR	881215		
1552-0-02	700128	VN/	HH53B	180200N1053300E	ANDERSON, GREGORY LEE	F	E4	C	BB			
1552-0-03	700128	VN/	HH53B	180200N1053300E	PRUETT, WILLIAM DAVID	F	E8	C	BB			
1552-0-04	700128	VN/	HH53B	180200N1053300E	LEESER, LEONARD CHARLES	F	O3	C	BB			

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	---TIME---	
											LOC	ZULU
1552-0-05	700128	VN/	HH53B	180200N1053300E	SHINN, WILLIAM CHARLES	F	E5	C	BB			
1552-0-06	700128	VN/	HH53B		SUTTON, WILLIAM CARL	F	E7	C	BB			
1553-0-01	700128	VN/	F105G	175300N1055100E	PANEK, ROBERT J SR	F	O3	C	NR	881215	1210	0510
1553-0-02	700128	VN/	F105G	175300N1055100E	MALLON, RICHARD J	F	O3	C	NR	881215	1210	0510
1554-0-01	700200	CB/	GROUND	122857N1060045E	CADOUR, JEAN YVES	W	--	C	MM			
1555-0-01	700205	CB/	BOAT	113000N1053000E	LEHNRN, GARY ROBERT	N	E3	C	RR	700228		
1555-0-02	700205	CB/	BOAT	113000N1053000E	WALKER, MICHAEL JAMES	N	E3	C	RR	700228		
1555-0-03	700205	CB/	BOAT	113000N1053000E	GLENN, THOMAS PAUL	N	E1	C	RR	700228		
1555-0-04	700205	CB/	BOAT	113000N1053000E	HUNSUCKER, JAMES	N	E3	C	RR	700228		
1555-0-05	700205	CB/	BOAT	113000N1053000E	DELUCA, ANTHONY J	N	E1	C	RR	700228		
1556-0-01	700205	VS/	UH1H	162111N1072005E	LYON, JAMES MICHAEL	A	O3	C	KK			
1556-0-02	700205	VS/VN	UH1H	163045N1072824E	HEFEL, DANIEL	A	E4	C	RR	730327		
1556-0-03	700205	VS/VN	UH1H	163045N1072824E	PARSELS, JOHN WILLIAM	A	O3	C	RR	730327		
1556-0-04	700205	VS/VN	UH1H	163045N1072824E	KOBASHIGAWA, TOM Y	A	E5	C	RR	730327		
1557-0-01	700205	VN/OW	A7B		STEPHENSON, RICHARD CHARLE	N	O2	C	BB			
1558-0-01	700211	LA/	A1E	192959N1030857E	KIEFFER, WILLIAM L JR	F	O5	C	BB			
1559-0-01	700212	VS/OW	F4B	164859N1073558E	BREEDING, MICHAEL HUGH	M	O2	C	BB		1805	0000
1559-0-02	700212	VS/OW	F4B	164859N1073558E	BRADSHAW, ROBERT SAMUEL 3D	M	O2	C	BB		1805	0000
1560-0-01	700218	LA/	F4D	192900N1040300E	GILLEN, THOMAS ELDON	F	O4	C	XX		1000	0300
1561-0-01	700218	LA/	F4C	170600N1060700E	MORLEY, CHARLES FRANK	F	O2	C	XX		2306	1606
1561-0-02	700218	LA/	F4C	170600N1060700E	DAFFRON, THOMAS CARL	F	O3	C	XX		2306	1606
1562-0-01	700220	VS/OW	SH3A		MOORE, SCOTT FERRIS JR	N	E4	C	BB			
1563-0-01	690219	VS/VN	GROUND	162100N1070400E	SWEENEY, JON M	M	E3	C	RR	700817	1245	0445
1564-0-01	700228	LA/	CH34	143753N1072404E	BOYLE, WILLIAM (NMN)	A	E7	C	BB			
1565-0-01	700302	VS/	GROUND		MCVEY, LAVOY DON	M	O3	C	BB			
1566-0-01	700304	VN/OW	A7A		PARKER, JOHN JACKSON	N	O3	C	BB			
1567-0-01	700305	VS/OW	F100D	131100N1092400E	ROSENBAACH, ROBERT PAGE	F	O3	C	XX		0420	2020
1568-0-01	700307	VS/OW	CH46D	161920N1074829E	GATES, ALBERT HENRY JR	M	O3	C	BB			
1569-0-01	700309	VS/OW	SWIM		ROBINSON, EDWARD (NMN)	A	E6	N	BB			
1570-0-01	700309	LA/	F4E	152029N1071429E	COTTEN, LARRY WILLIAM	F	O2	C	BB			
1570-0-02	700309	LA/	F4E		TERLA, LOTHAR GUSTAV T	F	O3	C	BB			
1571-0-01	700309	VN/OW	F4J	174258N1074658E	SCHOEPPNER, LEONARD JOHN	N	O3	C	BB			
1571-0-02	700309	VN/OW	F4J	174258N1074658E	PARCELS, REX LEWIS JR	N	O2	C	BB			
1572-0-01	700312	VS/	GROUND		SCULL, GARY BERNARD	A	O1	C	XX			
1573-0-01	700319	LA/	F4D	173100N1054400E	PUGH, DENNIS GERARD	F	O2	C	XX		1825	1125
1574-0-01	700319	VS/	GROUND	155407N1074918E	AYERS, DARRELL EUGENE	M	E6	C	BB			
1575-0-01	700320	VS/	O1G	095900N1062045E	COZART, ROBERT GORDON JR	A	O3	C	NR	890427	1028	0228
1575-0-02	700320	VS/	O1G		BUTLER, JAMES EDWARD	A	W1	C	XX			
1576-0-01	700321	LA/	A1J	173057N1054157E	HUDGEENS, EDWARD MONROE	F	O4	C	NR	950400		
1577-0-01	700321	LA/	UH1E	160142N1071748E	GONZALES, DAVID	M	E5	C	BB			
1577-0-02	700321	LA/	UH1E		UNDERWOOD, THOMAS WAYNE	M	E6	C	BB			
1578-0-01	700324	CB/	UH1H		POOL, JERRY LYNN	A	O2	C	XX			
1578-0-02	700324	CB/	UH1H	142750N1071816E	ODONNELL, MICHAEL DAVIS	A	O3	C	XX			
1578-0-03	700324	CB/	UH1H		HOSKEN, JOHN CHARLES	A	W1	C	XX			
1578-0-04	700324	CB/	UH1H	142750N1071816E	GANOE, BERMAN JR	A	E4	C	XX			
1578-0-05	700324	CB/	UH1H	142750N1071816E	HARNED, GARY ALAN	A	E5	C	XX			
1578-0-06	700324	CB/	UH1H		BECERRA, RUDY MORALES	A	E4	C	XX			
1578-0-07	700324	CB/	UH1H	142754N1071816E	BORONSKI, JOHN ARTHUR	A	E6	C	XX			
1579-0-01	700326	LA/	O1	175900N1023400E	ELZINGA, RICHARD G	F	O3	C	XX		0954	0254
1579-0-02	700326	LA/	O1	175900N1023400E	ALLEN, HENRY LEWIS	F	O2	C	XX		0954	0254
1580-0-01	700404	VS/	O2A		DUFFY, JOHN EVERETT	F	O2	C	NR	930500	1400	0600
1581-0-01	700525	CB/	GROUND	115234N1060713E	SPRINGMAN, RICHARD	A	E4	C	RR	730212		
1582-0-01	700404	VS/	GROUND	165047N1065531E	YOUNG, JEFFREY JEROME	A	E3	C	BB			
1583-0-01	700405	CB/	GROUND	110630N1054658E	CARON, GILLES	W	--	C	--			
1583-0-02	700405	CB/	GROUND	110630N1054658E	VISOT, MICHEL	W	--	C	--			
1583-0-03	700406	CB/	GROUND	110700N1060417E	HANNOTEAUX, GUY	W	--	C	--			
1584-0-01	700405	VN/OW	F4B	180857N1075859E	CROPPER, CURTIS HENRY	N	O3	C	BB			
1585-0-01	700405	CB/	AUTO	110700N1060417E	ARPIN-PONT, CLAUDE	W	--	C	--			
1585-0-02	700405	CB/	GROUND	110700N1060417E	KUSAKA, ANKIRA	W	--	M	--			
1585-0-03	700405	CB/	GROUND	110700N1060417E	TAKAGI, YUJIRO	W	--	M	--			
1586-0-01	700406	LA/	GROUND	161932N1065123E	BRASSFIELD, ANDREW THOMAS A	A	E6	N	BB			
1587-0-01	700406	LA/	F100D	153059N1072058E	KLINGNER, MICHAEL LEE	F	O3	C	BB		1346	0646
1588-0-01	700406	CB/	CYCLE		FLYNN, SEAN LESLIE	V	--	C	PP			
1588-0-02	700406	CB/	CYCLE		STONE, DANA	V	--	C	PP			
1589-0-01	700408	CB/	GROUND	110630N1054658E	GENSLUCKNER, GEORG	W	--	C	--			
1589-0-02	700408	CB/	GROUND	110241N1055529E	BELLINDORF, DIETER	W	--	C	--			
1590-0-01	700409	VN/OW	E2A		PFAMMANN, CHARLES BROOKS	N	O2	C	BB			
1590-0-02	700409	VN/OW	E2A	174757N1074659E	KNIGHT, LARRY COLEMAN	N	O3	C	BB			
1590-0-03	700409	VN/OW	E2A		HORCHAR, ANDREW ANTHONY J	N	E3	C	BB			
1590-0-04	700409	VN/OW	E2A		BUSHNELL, BRIAN LEE	N	E3	C	BB			
1591-0-01	700410	CB/	GROUND	110500N1054800E	GRANNEC, NOEL	W	--	C	--			
1592-0-01	700411	VS/	A4E	155719N1080148E	NELSON, JAN HOUSTON	M	O2	C	BB			
1593-0-01	700412	VS/VN	OH1A	144630N1073905E	TABB, ROBERT ERNEST	A	E6	N	RR	730327		

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	LOC	ZULU
1594-0-01	700415	VS/	UH1H		BIVENS, HERNDON ARRINGTON	A	E4	N	XX			
1594-0-02	700415	VS/VN	UH1H	145127N1074126E	MILLER, ROGER ALAN	A	W1	C	RR	730305		
1595-0-01	700416	CB/	AUTO	103318N1041713E	MARTIN, RICHARD ADAM	W	--	C	--			
1595-0-02	700416	CB/	GROUND	103318N1041713E	MICHEL, ETIENE	W	--	C	--			
1595-0-03	700416	CB/	GROUND	103318N1041713E	METTLER, WILLY	W	--	C	--			
1596-0-01	700416	LA/	RF4C	161400N1063700E	AYERS, RICHARD LEE	F	O4	C	XX		1625	0925
1596-0-02	700416	LA/	RF4C		RAUSCH, ROBERT E	F	O3	C	XX		1625	0925
1597-0-01	700420	LA/	F105D	194400N1031500E	MAHAN, DOUGLAS F	F	O3	C	BR	720705	1133	0433
1598-0-01	700421	VS/	OV10A	152501N1073127E	WHEELER, EUGENE LACY	M	O4	C	XX		1125	0325
1599-0-01	700422	LA/	A4C	155904N1064053E	GOLZ, JOHN BRYAN	N	O2	C	BB			
1600-0-01	700422	LA/	AC130A	154400N1065100E	DAVIS, CHARLIE BROWN JR	F	O5	C	NR	931115	0159	1859
1600-0-02	700422	LA/	AC130A	154400N1065100E	LINT, DONALD M	F	E2	C	NR	931115	0159	1859
1600-0-03	700422	LA/	AC130A	154400N1065100E	BROOKS, WILLIAM LESLIE	F	O4	C	NR	931115	0159	1859
1600-0-04	700422	LA/	AC130A	154400N1065100E	IRELAND, ROBERT NEWELL	F	E7	C	NR	931115	0159	1859
1600-0-05	700422	LA/	AC130A	154400N1065100E	TOWLE, JOHN C	F	O2	C	NR	931115	0159	1859
1600-0-06	700422	LA/	AC130A	154400N1065100E	ROWLEY, CHARLES S	F	O5	C	NR	931115	0159	1859
1600-0-07	700422	LA/	AC130A	154400N1065100E	HARRIS, STEPHEN W	F	E5	C	NR	931115	0100	1800
1600-0-08	700422	LA/	AC130A	154400N1065100E	FISHER, DONALD G	F	O4	C	NR	931115	0159	1859
1600-0-09	700422	LA/	AC130A	154400N1065100E	ADACHI, THOMAS YUJI	F	E5	C	NR	931115	0159	1859
1600-0-10	700422	LA/	AC130A	154400N1065100E	HENSLEY, RONNIE L	F	E5	C	NR	931115	0159	1859
1601-0-01	700423	LA/	F4D	170900N1060500E	LUCKI, ALBIN E	F	O3	C	XX		1807	1107
1601-0-02	700423	LA/	F4D	170900N1060500E	GOMEZ, ROBERT A	F	O2	C	XX		1807	1107
1602-0-01	700423	VS/	GROUND	145007N1074108E	LITTLE, DANNY LEONARD	A	E6	C	BB			
1603-0-01	700423	VS/	AH1G	153607N1075801E	MURPHY, LARRON D	A	O3	C	XX			
1603-0-02	700423	VS/	AH1G	153607N1075801E	EADS, DENNIS KEITH	A	W1	C	XX			
1604-0-01	700424	LA/	U17B	193458N1033059E	CROSS, JAMES EMORY	F	O3	C	BB			
1604-0-02	700424	LA/	U17B	193458N1033059E	REESE, GOMER DAVID III	F	O3	C	BB			
1605-0-01	700426	VS/VN	GROUND	145036N1074132E	ELLIOTT, ARTICE W	A	O4	C	RR	730327		
1606-0-01	700427	VS/OW	UH1H	161830N1080237E	HILL, JOHN RICHARD	A	O3	C	BB			
1607-0-01	700428	VS/OW	AT SEA		SNIDER, HUGHIE FRANKLIN	A	E4	C	BB			
1608-0-01	700429	VS/	GROUND	162622N1071704E	BISHOP, EDWARD JAMES JR	A	E3	C	XX			
1609-0-01	700500	CB/	GROUND	110348N1054821E	ROLLIN,	W	--	C	MM			
1609-0-02	700500	CB/	GROUND	110348N1054821E	CLAUDEL,	W	--	C	MM			
1610-0-01	700502	CB/	UH1H	114612N1060827E	GRIFFIN, RODNEY L	A	E4	C	XX			
1610-0-02	700502	CB/	UH1H	114612N1060827E	VARNADO, MICHAEL B	A	W1	C	KR	890427	1700	1000
1610-0-03	700502	CB/	UH1H		RICHARDSON, DALE W	A	O3	C	XX			
1610-0-04	700502	CB/	UH1H	114612N1060827E	PRICE, BUNYAN DURANT	A	E4	C	XX			
1610-0-05	700502	CB/	UH1H		YOUNG, ROBERT M	A	O3	C	KK			
1610-0-06	700502	CB/	UH1H	114600N1060818E	CROWSON, FREDERICK H	A	E4	C	RR	730212		
1610-0-07	700502	CB/	UH1H	114600N1060818E	MASLOWSKI, DANIEL F	A	W1	C	RR	730212		
1611-0-01	700503	VN/	F4D	193558N1034859E	CONAWAY, LAWRENCE YERGES	F	O5	C	BB		1102	0402
1611-0-02	700503	VN/	F4D	193558N1034859E	CHURCHILL, CARL RUSSELL	F	O3	C	BB		1102	0402
1612-0-01	700506	VS/	UH1H	163709N1065043E	HERNANDEZ, FRANK SANCHEZ	A	E5	C	BB			
1612-0-02	700506	VS/	UH1H		WORTHINGTON, RICHARD CHARL	A	W2	C	BB			
1613-0-01	700506	VS/	GROUND		KIER, LARRY GENE	A	E3	C	XX			
1613-0-02	700506	VS/	GROUND	163840N1065600E	TERAN, REFUGIO THOMAS	A	E3	C	XX			
1614-0-01	700507	CB/	AUTO	111000N1054000E	MORROW, MICHAEL	V	--	C	RR	700615		
1614-0-02	700507	CB/	AUTO	111000N1054000E	POND, ELIZABETH	V	--	C	RR	700615		
1614-0-03	700507	CB/	AUTO	111000N1054000E	DUDMAN, RICHARD	V	--	C	RR	700615		
1615-0-01	700509	CB/	GROUND	113337N1040742E	CORNEVIN, JEAN	W	--	C	--			
1616-0-01	700509	VS/	UH1C		HAIGHT, STEPHEN HAROLD	A	E4	C	BB			
1617-0-01	700510	CB/	GROUND	103712N1041038E	YURINO, YOSHIHIKO	W	--	M	KK			
1617-0-02	700510	CB/	GROUND	103712N1041038E	YANAGISAWA, TAKESHI	W	--	M	KK			
1618-0-01	700512	LA/	GROUND		PREISS, ROBERT FRANCIS JR	A	E6	C	BB			
1619-0-01	700513	CB/	F4D	142400N1071900E	TRENT, ALAN ROBERT	F	O3	C	XX		1450	0750
1619-0-02	700513	CB/	F4D	142400N1071900E	HUBERTH, ERIC J	F	O2	C	XX		1450	0750
1620-0-01	700516	VS/OW	EKA3B	163659N1083157E	CONNER, EDWIN RAY	N	E8	C	BB			
1620-0-02	700516	VS/OW	EKA3B	163659N1083157E	SKEEN, RICHARD ROBERT	N	O5	C	BB			
1621-0-01	700517	VN/OW	F4B	182758N1073700E	WESTWOOD, NORMAN PHILIP JR	N	O3	C	BB		1837	1137
1622-0-01	700521	VS/CB	TRUCK	115148N1082752E	ALBERT, KEITH ALEXANDER	A	E4	C	RR	730212		
1623-0-01	700527	CB/	F4D	124459N1072000E	LEE, GLENN HUNG NIN	F	O2	M	NR	931213		
1624-0-01	700529	CB/	GROUND	110214N1044331E	NAKAJIMA, TERUO	W	--	M	XX			
1625-0-01	700530	VS/	CYCLE	135253N1080057E	DUKE, CHARLES R	V	--	C	MM		0915	0115
1625-0-02	700530	VS/	CYCLE	135253N1080057E	MARK, KIT T	V	--	C	MM			
1626-0-01	700531	CB/	AUTO	110519N1044119E	COLNE, ROGER	W	--	C	--			
1626-0-02	700531	CB/	AUTO	110519N1044119E	ISHII, TOMOHARA	W	--	M	KK			
1626-0-03	700531	CB/	AUTO	110519N1044119E	SAKAI, KOJIRO	W	--	M	KK			
1626-0-04	700531	CB/	AUTO	110519N1044119E	HANGEN, WELLES	V	--	C	NR	920323		
1626-0-05	700531	CB/	AUTO	110519N1044119E	WAKU, YOSHIIHIKO	W	--	M	KK			
1627-0-01	700604	LA/	CH46D	154852N1070610E	WILSON, HARRY TRUMAN	M	E5	C	BB			
1628-0-01	700604	VS/	RF4C	120558N1070400E	HUGGINS, BOBBY GENE	F	O4	C	BB			
1629-0-01	700607	VS/OW	AC119K	160650N1082124E	ALLOWAY, CLYDE DOUGLAS	F	E5	C	BB		2210	1410
1630-0-01	700607	VS/	F4B	155122N1075307E	WILBRECHT, KURT MICHAEL	M	O2	C	BB			

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	LOC	ZULU
1631-0-01	700609	VS/	OH6A	114302N1061546E	ELLIOTT, ANDREW JOHN	A	W2	C	XX			
1632-0-01	700609	VS/	O1F	143419N1074243E	HILBRICH, BARRY W	A	O3	C	XX			
1632-0-02	700609	VS/	O1F	142400N1074400E	RYDER, JOHN L	F	O2	C	XX		1255	0455
1633-0-01	700610	CB/	GROUND	123806N1065319E	PIERCE, WALTER MELVIN (MI	A	E3	N	BB			
1634-0-01	700617	CB/	GROUND	121833N1071134E	COCHRANE, DEVERTON C	A	E6	C	XX			
1634-0-02	700617	CB/	GROUND	121833N1071132E	LAKER, CARL JOHN	A	E4	C	BB			
1635-0-01	700618	CB/	GROUND	121306N1064535E	GREEN, JAMES ARVIL	A	E3	C	BB			
1636-0-01	700618	CB/	F4E	131400N1060758E	MCLAMB, HARRY LAWRENCE	F	O4	C	BB			
1636-0-02	700618	CB/	F4E	131400N1060758E	DRAKE, CARL WILSON	F	O4	C	BB			
1637-0-01	700622	VS/OW	A4C	163000N1083000E	EARLE, JOHN STILES	N	O3	C	BB			
1638-0-01	700622	VS/	GROUND		GUMBERT, ROBERT WILLIAM JR	A	E3	C	BB			
1639-0-01	700623	VS/	TRUCK		PEDERSON, JOE PALMER	A	E7	C	XX			
1639-0-02	700623	VS/	TRUCK	110933N1063858E	ROZO, JAMES MILAN	A	E4	C	XX		1100	0300
1639-0-03	700623	VS/	TRUCK		PHILLIPS, ROBERT PAUL	A	E2	C	XX		1100	0300
1640-0-01	700626	CB/	GROUND	122055N1051348E	NGUYEN, VAN HO LUCIEN	W	--	-	MM			
1641-0-01	700629	LA/	A7A	144400N1065200E	ALDERN, DONALD DEANE	N	O5	C	XX		0420	2000
1642-0-01	700630	LA/	F4E		SADLER, MITCHELL O JR	F	O3	C	XX		0820	0120
1642-0-02	700630	LA/	F4E		HILL, GORDON C	F	O2	C	XX		0820	0120
1643-0-01	700630	LA/	HH53C	165004N1063104E	BELL, MARVIN EARL	F	E5	C	NR	930324		
1643-0-02	700630	LA/	HH53C		DEAN, MICHAEL FRANK	F	E5	C	NR	930324		
1643-0-03	700630	LA/	HH53C		JENKINS, PAUL LAVERNE	F	E7	C	NR	930324		
1643-0-04	700630	LA/	HH53C	165004N1063104E	SCHANEBERG, LEROY CLYDE	F	O3	C	NR	930324		
1643-0-05	700630	LA/	HH53C		GOEGLEIN, JOHN WINFRED	F	O4	C	NR	930324		
1644-0-01	700630	LA/	OV10A	164858N1063138E	SANDERS, WILLIAM STEPHEN	F	O3	C	BB			
1645-0-01	700630	VS/	UH1H	121557N1071051E	BURGESS, JOHN LAWRENCE	A	E5	C	BB			
1646-0-01	700702	VS/	GROUND	162525N1071140E	HARBER, STEPHEN J	A	E4	C	XX			
1647-0-01	700704	LA/	GROUND		BOOKOUT, CHARLES FRANKLIN	A	E7	C	BB			
1648-0-01	700707	VS/	GROUND	162643N1071116E	HOWARD, LEWIS JR.	A	E4	N	XX			
1648-0-02	700707	VS/	GROUND	162643N1071114E	BEALS, CHARLES ELBERT	A	E4	C	BB			
1649-0-01	700721	VS/	GROUND	162634N1071334E	SCHULTZ, RONALD JAMES	A	E3	C	XX			
1650-0-01	700724	LA/	F4D		REED, JAMES WILLIAM	F	O3	C	XX		2145	1445
1650-0-02	700724	LA/	F4D		BLOODWORTH, DONALD BRUCE	F	O2	C	XX		2145	1445
1651-0-01	700725	VN/OW	F4J	184959N1063859E	GREGORY, PAUL ANTHONY	N	O3	C	BB			
1652-0-01	700730	LA/	RF4C	151300N1064900E	CHAVEZ, GARY ANTHONY	F	O3	C	XX		0256	1956
1652-0-02	700730	LA/	RF4C	151300N1064900E	BROWN, DONALD ALAN	F	O3	C	XX		0256	1956
1653-0-01	700800	CB/	GROUND	111658N1030658E	DESIR, ROGER	W	--	C	MM			
1654-0-01	700803	CB/	AUTO	120400N1050400E	ANSON, ROBERT	V	--	C	RR	700823		
1655-0-01	700810	LA/	UH1H	152149N1073055E	CROWLEY, JOHN EDWARD	A	E4	C	BB			
1656-0-01	700812	VS/	WATER		BROWN, JAMES AUSTON	A	E4	N	BB			
1657-0-01	700815	LA/	UH1H		BECKER, JAMES CHRISTOP	A	O2	C	BB			
1657-0-02	700815	LA/	UH1H	153046N1072021E	SCHMIDT, PETER ALDEN	A	E4	C	BB			
1658-0-01	700817	VS/	F4E	155938N1080146E	WELLONS, PHILLIP ROGERSON	F	O4	C	BB			
1659-0-01	700905	VS/	O2A	122300N1085200E	HAUER, ROBERT D	F	O2	C	XX		1515	0715
1660-0-01	700911	VS/	A4E	161035N1071550E	PLASSMEYER, BERNARD HERBER	M	O2	C	XX		0340	1940
1661-0-01	700913	VS/OW	AT SEA		MILLER, WYATT JR (NMN)	A	E2	N	BB			
1662-0-01	700918	VN/	ACFT	181000N1061700E	KEESE, BOBBY JOE	V	--	RR	730314			
1663-0-01	701005	LA/	GROUND		DAVIDSON, DAVID ARTHUR	A	E6	C	BB			
1663-0-02	701005	LA/	GROUND	161126N1070527E	GASSMAN, FRED ALLEN	A	E5	C	BB			
1664-0-01	701008	LA/	RF4C	155000N1061000E	OTT, WILLIAM A	F	O3	C	XX		1740	1040
1664-0-02	701008	LA/	RF4C	155000N1061000E	SHAY, DONALD EMERSON JR	F	O3	C	XX		1740	1040
1665-0-01	701009	CB/	GROUND	132238N1035403E	LEROUX, PIERRE EMILE	W	--	C	--			
1666-0-01	701013	LA/	T28	195659N1022546E	CHESTNUT, JOSEPH LYONS	F	O4	C	NR	950410	1512	0812
1667-0-01	701017	VS/	GROUND	130941N1091714E	TAMNYO, ARCADIO Q	W	--	C	RR			
1667-0-02	701017	VS/	GROUND	130941N1091714E	LEABRES, JOSUE A	W	--	C	RR			
1667-0-03	701017	VS/	GROUND	130941N1091714E	TOLENTINO, LAMBERTO A	W	--	C	RR			
1668-0-01	701018	VS/	OH6A	111336N1073445E	STRAIT, DOUGLAS F	A	E4	C	XX			
1669-0-01	701019	LA/	GROUND	143500N1072530E	WILSON, PETER JOE	A	E6	C	XX			
1670-0-01	701024	LA/	CH3C	173958N1054000E	HEIDEMAN, THOMAS EDWARD	F	E7	C	BB			
1671-0-01	701103	VS/	B57	154458N1073959E	CARVER, ROBERT CHARLES	W	--	C	--			
1671-0-02	701103	VS/	B57	154458N1073959E	HERBERT, MICHAEL PATRICK	W	--	C	--			
1672-0-01	701103	VS/OW	LCU	163226N1074138E	MANGUS, ARLIE ROBERT	A	E4	C	BB			
1672-0-02	701103	VS/OW	LCU	163226N1074138E	SHEWMAKE, JOHN DANIEL SR	A	E6	C	BB			
1672-0-03	701103	VS/OW	LCU	163226N1074138E	DORITY, RICHARD CLAIR	A	E4	C	BB			
1672-0-04	701103	VS/OW	LCU	163226N1074138E	KITCHENS, PERRY CASTELLION	A	E4	N	BR	741129		
1672-0-05	701103	VS/OW	LCU	163226N1074138E	NORRIS, CALVIN ANDREW	A	E5	C	BB			
1672-0-06	701103	VS/OW	LCU	163226N1074138E	GINN, DAVID LANDRELL	A	E3	C	BB			
1672-0-07	701103	VS/OW	LCU		MARTIN, JERRY DEAN	A	E3	C	BB			
1672-0-08	701103	VS/OW	LCU	163226N1074138E	DAY, DENNIS IRVIN	A	E4	C	BB			
1672-0-09	701103	VS/OW	LCU	163226N1074138E	PANTALL, JAMES ROBERT	A	E3	C	BB			
1672-0-10	701103	VS/OW	LCU	163226N1074138E	WOODS, DAVID WALTER	A	E4	C	BB			
1673-0-01	701104	CB/	GROUND	113447N1044859E	MCKAY, CLYDE WILLIAM	V	--	C	AA			
1674-0-01	701108	VS/OW	AT SEA	115309N1091635E	CORONA, JOEL (NMN)	A	E3	C	BB			
1675-0-01	701113	VN/	RF4C	180258N1054859E	BANCROFT, WILLIAM W JR	F	O2	C	BB			

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	LOC	ZULU
1675-0-02	701113	VN/	RF4C	180258N1054859E	WRIGHT, DAVID IRVIN	F	04	C	BB			
1676-0-01	701114	VN/OW	RF8G		KLUGG, JOSEPH RUSSELL	N	03	C	BB			
1677-0-01	701115	VS/	GROUND	115443N1082651E	SHIN, CHANG WHA	W	--	M	PP			
1678-0-01	701124	VS/	OH6A		MCINTOSH, IAN (NMI)	A	W1	C	BB			
1679-0-01	701128	LA/	GROUND	143705N1072737E	SMITH, RONALD EUGENE	A	E7	C	BB			
1680-0-01	701130	VS/	GROUND	164118N1065923E	STRINGER, JOHN CURTIS 11	A	O2	C	XX			
1681-0-01	701204	LA/	GROUND	145418N1072858E	GREEN, GEORGE CURTIS JR	A	E5	C	BB			
1682-0-01	701206	VS/OW	UH1H		TAYLOR, WALTER JOSEPH JR	A	E3	N	BB			
1683-0-01	701212	LA/	O2A	163900N1061900E	DUCKETT, THOMAS ALLEN	F	O2	C	XX		2300	1600
1683-0-02	701212	LA/	O2A		SKINNER, OWEN G	F	O4	C	XX		2300	1600
1684-0-01	701223	VS/OW	U1A	125821N1092507E	BOOTH, GARY PRESTON	A	E4	C	BB			
1684-0-02	701223	VS/OW	U1A	125821N1092507E	WISEMAN, BAIN WENDELL JR	A	W1	C	BB			
1684-0-03	701223	VS/OW	U1A	125821N1092507E	MCANDREWS, MICHAEL WILLIAM	A	W1	C	BB			
1685-0-01	701224	LA/	A1E	193726N1034227E	LUNDY, ALBRO LYNN JR	F	O4	C	BB			
1686-0-01	701230	LA/	O1		BUNKER, PARK GEORGE	F	O3	C	BB			
1687-0-01	710103	VS/	U6A	134700N1090630E	RHODES, FERRIS ANSEL JR	A	O3	C	XX			
1687-0-02	710103	VS/	U6A	134718N1090645E	OKERLUND, THOMAS RICHARD	A	W1	C	XX		1120	0320
1687-0-03	710103	VS/	U6A	134700N1090630E	HOLGUIN, LUIS GALLEGOS	A	W1	C	XX			
1687-0-04	710103	VS/	U6A	134700N1090630E	PALEN, CARL ANTHONY	A	E5	C	XX			
1687-0-05	710103	VS/	U6A	134700N1090630E	MAGEE, PATRICK JOSEPH	A	E6	C	XX			
1687-0-06	710103	VS/	U6A	134700N1090630E	OMELIA, DENNIS WILLIAM	A	W1	C	XX			
1687-0-07	710103	VS/	U6A	134700N1090630E	PARSONS, MICHAEL D	A	O2	C	XX			
1688-0-01	710103	LA/	F4E	165400N1055300E	AYRES, JAMES HENRY	F	O4	C	XX		2235	1535
1688-0-02	710103	LA/	F4E	165400N1055300E	STRATTON, CHARLES W	F	O3	C	XX		2235	1535
1689-0-01	710105	VS/OW	AH1G	162426N1075155E	CRAMER, DONALD MARTIN	A	W2	C	XX			
1690-0-01	710106	VN/OW	F4J	175547N1072842E	MILLER, CARLETON PIERCE JR	N	O2	C	BB			
1691-0-01	710108	VN/OW	A6C		CURRY, KEITH ROYAL WILSON	N	O5	C	BB			
1692-0-01	710115	VS/	GROUND	103415N1045652E	HARWOOD, JAMES ARTHUR	A	E5	C	XX			
1692-0-02	710115	VS/	GROUND		KINSMAN, GERALD FRANCIS	A	O2	C	BB			
1693-0-01	710117	VS/OW	F4E	162157N1075458E	MIRRER, ROBERT HENRY	F	O4	C	BB			
1694-0-01	710126	VN/OW	A4F		CARTER, GERALD LYNN	N	O2	C	BB			
1695-0-01	710129	CB/	OV10A	124141N1060117E	LINEBERGER, HAROLD B	F	O4	C	XX		1020	0320
1696-0-01	710129	LA/	GROUND	143726N1072554E	MIXTER, DAVID IVES	A	E5	C	BB			
1697-0-01	710200	CB/	GROUND	121658N1053758E	RAPIN, PIERRE	W	--	C	MM			
1698-0-01	710203	LA/	F4D	171700N1061030E	STANDERWICK, ROBERT L	F	O5	C	XX		1057	0357
1698-0-02	710203	LA/VN	F4D	171700N1061030E	GOTNER, NOBERT A	F	O4	C	RR	730328	1057	0357
1699-0-01	710205	VS/	AH1G		PAUL, JAMES LEE	A	W1	C	BB			
1700-0-01	710208	LA/	UH1H	163634N1062853E	STEWART, PAUL CLARK	A	W2	C	BB			
1701-0-01	710210	VS/	OH6A		PIETRZAK, JOSEPH RAY	A	E5	C	BB			
1701-0-02	710210	VS/	OH6A	162025N1070647E	ROBERTSON, MARK JOHN	A	W1	C	BB			
1702-0-01	710212	VS/	AH1G	164302N1063420E	MCLEOD, ARTHUR EDWARD	A	W1	C	BB			
1702-0-02	710212	VS/	AH1G		WILKINSON, CLYDE DAVID	A	O3	C	BB			
1703-0-01	710215	LA/	CH47C		FIVELSON, BARRY FRANK	A	W1	C	BB			
1703-0-02	710215	LA/	CH47C	163836N1062558E	CRONE, DONALD EVERETT	A	E4	C	BB			
1703-0-03	710215	LA/	CH47C		LEONARD, MARVIN MAURICE	A	W2	C	BB			
1703-0-04	710215	LA/	CH47C	163836N1062558E	CREAR, WILLIS CALVIN	A	E4	N	BB			
1703-0-05	710215	LA/	CH47C	163836N1062558E	TAYLOR, JAMES HARRY	A	O1	C	BB			
1703-0-06	710215	LA/	CH47C		POWERS, JOHN LYNN	A	E4	C	BB			
1704-0-01	710216	LA/	F4D	150500N1070700E	HOSKINS, CHARLES L	F	O2	C	XX		2117	1417
1704-0-02	710216	LA/	F4D	150500N1070700E	PATTILLO, RALPH NATHAN	F	O4	C	XX		2117	1417
1705-0-01	710218	LA/	OH6A	163910N1062226E	ENGEN, ROBERT JOSEPH	A	E4	C	NR	910411		
1705-0-02	710218	LA/	OH6A	163910N1062226E	CRANDALL, GREGORY STEPHEN	A	W1	C	NR	910200		
1705-0-03	710218	LA/	OH6A	163910N1062226E	LEWELLEN, WALTER EDWARD	A	E4	C	NR	910411		
1706-0-01	710218	VS/	UH1H	160431N1071910E	BERG, GEORGE PHILLIP	A	W1	C	BB			
1706-0-02	710218	VS/	UH1H		LLOYD, ALLEN RICHARD	A	E5	C	BB			
1706-0-03	710218	VS/	UH1H	160431N1071910E	JOHNSON, GARY LEE	A	E4	C	BB			
1706-0-04	710218	VS/	UH1H	160431N1071910E	DEMSEY, WALTER EDWARD JR	A	E4	C	BB			
1706-0-05	710218	VS/	UH1H		WATSON, RONALD LEONARD	A	O3	C	BB			
1706-0-06	710218	VS/	UH1H	160431N1071910E	WOODS, GERALD ERNEST	A	W1	C	BB			
1707-0-01	710219	VS/	O2A	160559N1071807E	HULL, JAMES LARRY	F	O2	C	BB			
1708-0-01	710220	LA/	UH1C	162721N1062748E	REID, JOHN ERIC	A	W1	C	XX			
1708-0-02	710220	LA/	UH1C		JOHNSON, RANDOLPH L	A	E5	C	XX			
1708-0-03	710220	LA/	UH1C	162721N1062748E	ACALOTTO, ROBERT JOSEPH	A	E4	C	XX			
1708-0-04	710220	LA/	UH1C		MAY, DAVID M	A	O2	C	XX			
1709-0-01	710226	CB/	OH6A		SWANSON, JON EDWARD	A	O3	C	BB			
1709-0-02	710226	CB/	OH6A	115938N1055053E	HARRISON, LARRY GENE	A	E6	C	BB			
1710-0-01	710227	VN/OW	F4J	175100N1083000E	LEWIS, LARRY GENE	N	O2	C	BB			
1711-0-01	710227	LA/	OH6A	162753N1063121E	MOONEY, FRED (NMN)	A	E7	C	BB			
1711-0-02	710227	LA/	OH6A	162753N1063121E	BABCOCK, RONALD LESTER	A	O2	C	BB			
1712-0-01	710301	CB/	UH1H	115940N1055238E	BLACK, PAUL VERNON	A	W1	C	BB			
1713-0-01	710301	VS/	GROUND		ZUBKE, DELAND DWIGHT	A	E5	C	XX			
1714-0-01	710303	VS/	GROUND	143351N1073619E	DUBBELD, ORIE JOHN JR	A	O2	C	BB			
1714-0-02	710303	VS/	GROUND		DUNCAN, JAMES EDWARD	A	E7	C	BB			

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	LOC	ZULU
1715-0-01	710304	VN/	JU21A		ALGAARD, HAROLD LOWELL	A	W1	C	BB			
1715-0-02	710304	VN/	JU21A	165809N1065407E	HENTZ, RICHARD JAY	A	E5	C	BB			
1715-0-03	710304	VN/	JU21A	165809N1065407E	OSBORNE, RODNEY DEE	A	E5	C	BB			
1715-0-04	710304	VN/	JU21A	165809N1065407E	MARKER, MICHAEL WAYNE	A	O3	C	BB			
1715-0-05	710304	VN/	JU21A	165809N1065407E	STRAWN, JOHN THOMAS	A	E6	C	BB			
1716-0-01	710304	VS/VN	GROUND	143200N1073700E	ALLWINE, DAVID FRANKLIN	A	E5	C	RR	730327		
1717-0-01	710305	LA/	UH1H	163850N1061544E	HATLEY, JOEL CLINTON	A	E4	C	NR	900110		
1717-0-02	710305	LA/	UH1H	163850N1061544E	MOREIRA, RALPH ANGELO JR	A	W1	C	NR	900110		
1717-0-03	710305	LA/	UH1H	163850N1061544E	KING, MICHAEL ELI	A	E4	C	NR	900110		
1717-0-04	710305	LA/	UH1H	163850N1061544E	NELSON, DAVID LINDFORD	A	O3	C	NR	900110		
1718-0-01	710306	VS/	AH1G	164204N1063359E	MILLINER, WILLIAM PATRICK	A	W1	C	XX			
1718-0-02	710306	VS/	AH1G	164204N1063359E	HUMMEL, JOHN F	A	W1	C	XX			
1719-0-01	710307	LA/	OH58A	163700N1063250E	BURNETT, SHELDON JOHN	A	O5	C	XX			
1719-0-02	710307	LA/	OH58A	163700N1063250E	ARD, RANDOLPH JEFFERSON	A	W1	C	XX			
1720-0-01	710308	VS/VN	OH6A	165720N1070300E	PRATHER, PHILLIP DEAN	A	W1	C	RR	730327		
1720-0-02	710308	VS/VN	OH6A	165720N1070300E	ANSHUS, RICHARD CAMERON	A	O2	C	RR	730327		
1721-0-01	710308	VS/	OH6A	162319N1070333E	GRANTHAM, ROBERT EUGENE	A	E4	C	BB			
1721-0-02	710308	VS/	OH6A	162319N1070333E	HALE, JOHN DOUGLAS	A	O2	C	BB			
1722-0-01	710310	CB/	OH6A		SMOOT, CURTIS R	A	E5	N	XX			
1723-0-01	710312	VS/	F100D	121900N1083500E	JEFFS, CLIVE G	F	O2	C	XX		1105	0305
1724-0-01	710313	LA/	A7E	161210N1063300E	CREED, BARTON SHELDON	N	O3	C	XX		1115	0415
1725-0-01	710315	VS/	GROUND		SEXTON, DAVID MASON	A	E5	C	BB			
1726-0-01	710317	LA/	O2A	164759N1062559E	SCRIVENER, STEPHEN RUSSELL	F	O2	C	BB			
1726-0-02	710317	LA/	O2A		SEELEY, DOUGLAS MILTON	F	O3	C	BB			
1727-0-01	710317	CB/	UH1H	121017N1062204E	BAUMAN, RICHARD LEE	A	W2	C	XX			
1727-0-02	710317	CB/	UH1H		HARRIS, BOBBY GLENN	A	E4	C	XX			
1727-0-03	710317	CB/	UH1H		DIX, CRAIG MITCHELL	A	E4	C	XX			
1727-0-04	710317	CB/	UH1H	121005N1062140E	HESTAND, JAMES HARDY	A	W1	C	RR	730212		
1728-0-01	710317	CB/	AH1G		LILLY, LAWRENCE EUGENE	A	O2	C	BB			
1729-0-01	710318	LA/	AH1G	163811N1062239E	BOFFMAN, ALAN BRENT	A	O2	N	NR	900113		
1729-0-02	710318	LA/	AH1G	163811N1062239E	BRANDT, KEITH ALLAN	A	O3	C	NR	900113		
1730-0-01	710319	LA/	UH1C	163940N1062920E	CRISTMAN, FREDERICK LEWIS	A	W1	C	XX			
1730-0-02	710319	LA/	UH1C		GARCIA, RICARDO MARTINEZ	A	E5	N	XX			
1730-0-03	710319	LA/	UH1C		SPARKS, JON M	A	W1	C	XX			
1731-0-01	710320	LA/	UH1H	163544N1062513E	BARKER, JACK LAMAR	A	O4	C	BB			
1731-0-02	710320	LA/	UH1H	163544N1062513E	CHUBB, JOHN JACOBSEN	A	E3	C	BB			
1731-0-03	710320	LA/	UH1H	163544N1062513E	DUGAN, JOHN FRANCIS	A	O3	C	BB			
1731-0-04	710320	LA/	UH1H	163544N1062513E	DILLENDER, WILLIAM EDWARD	A	E4	C	BB			
1732-0-01	710322	LA/	F100D	163758N1061359E	MORIARTY, PETER GIBNEY	F	O3	C	BB		1515	0815
1733-0-01	710322	LA/	UH1H		CLEVE, REGINALD DAVID	A	W1	C	BB			
1733-0-02	710322	LA/	UH1H	163623N1063343E	KNUTSEN, DONALD PAUL	A	E4	C	BB			
1733-0-03	710322	LA/	UH1H	163623N1063343E	HALL, WALTER RAY	A	E4	C	BB			
1733-0-04	710322	LA/	UH1H	163623N1063343E	TRAVER, JOHN GROVE III	A	W1	C	BB			
1734-0-01	710324	LA/VN	OV10A	155100N1064100E	BUTCHER, JACK M	F	O2	C	RR	730328	0940	0240
1735-0-01	710324	VS/	OH58A	164602N1063355E	BECKWITH, HARRY MEDFOR III	A	E5	C	BB			
1736-0-01	710325	VS/	GROUND		PUNTES, MANUEL RAMERIZ	A	E3	C	XX			
1736-0-02	710325	VS/	GROUND		MCDONELL, R D (NFM/NMN)	A	E6	C	BB			
1736-0-03	710325	VS/	GROUND	164252N1064203E	ROSSANO, RICHARD JOSEPH	A	E3	C	BB			
1737-0-01	710331	VS/	GROUND		SALLEY, JAMES JR	A	E7	N	KK			
1737-0-02	710331	VS/	GROUND		TERRILL, PHILIP B	A	E4	C	KK			
1738-0-01	710404	CB/	F100D	123257N1051757E	SMITH, JOSEPH STANLEY	F	O1	C	BB			
1739-0-01	710409	LA/	A1H	151600N1073600E	LILLY, CARROLL B	F	O3	C	XX		1650	0950
1740-0-01	710411	VS/	F100D	143858N1073403E	BUERK, WILLIAM CARL	F	O3	C	BB			
1741-0-01	710417	VS/	UH1D	102419N1071543E	GILLESPIE, JOHN FRANCIS	W	E3	C	--			
1742-0-01	710424	VS/	GROUND		CHAMPION, JAMES ALBERT	A	E3	C	XX			
1742-0-02	710424	VS/VN	GROUND	161155N1071930E	MALO, ISAAKO F	A	E3	C	RR	730327		
1743-0-01	710425	LA/	F4D	153700N1065700E	SIGAFOOS, WALTER HARRI III	F	O2	C	XX		0345	2045
1743-0-02	710425	LA/	F4D		LEMON, JEFFREY C	F	O3	C	XX		0345	2045
1744-0-01	710427	VS/	UH1H	141240N1072555E	KRUPA, FREDERICK	A	O3	C	XX			
1745-0-01	710510	VS/	GROUND	155240N1073440E	LUTTRELL, JAMES M	A	E6	C	XX			
1745-0-02	710510	VS/	GROUND	155250N1073430E	WALTON, LEWIS C	A	E6	C	XX			
1745-0-03	710510	VS/	GROUND		BINGHAM, KLAUS JURGEN	A	E6	C	XX			
1746-0-01	710516	VS/	UH1H		CROOK, ELLIOTT	A	E4	C	XX			
1746-0-02	710516	VS/	UH1H	161527N1072019E	JACOBSEN, TIMOTHY J	A	E4	C	XX			
1746-0-03	710516	VS/	UH1H		NOLAN, JOSEPH PAUL JR	A	O2	C	XX			
1746-0-04	710516	VS/	GROUND	161527N1072019E	FARLOW, CRAIG L	A	W1	C	XX			
1747-0-01	710517	VS/	UH1H	163056N1065508E	SOYLAND, DAVID PECOR	A	W1	C	XX		0630	2230
1747-0-02	710517	VS/	UH1H	163425N1065323E	PEARCE, DALE ALLEN	A	W1	C	BB			
1748-0-01	710518	VS/	GROUND	162800N1065426E	ENTRICAN, DANNY D	A	O2	C	XX			
1749-0-01	710527	CB/	OH58A	120105N1063133E	KNUCKEY, THOMAS WILLIAM	A	O2	C	NR	930226		
1749-0-02	710527	CB/	OH58A	120105N1063133E	TAYLOR, PHILLIP CHARLES	A	E5	C	NR	930226		
1750-0-01	710528	VS/	OH6A	162100N1070818E	CHAVIRA, STEPHEN (NMN)	A	E4	C	BB			
1750-0-02	710528	VS/	OH6A	162100N1070818E	URQUHART, PAUL DEAN	A	O3	C	BB			

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	---TIME---	
											LOC	ZULU
1751-0-01	710531	LA/	OV1A	162013N1065308E	MUSIL, CLINTON ALLAN SR	A	03	C	BB			
1751-0-02	710531	LA/	OV1A		BRUNSON, JACK WALTER	A	W2	C	BB			
1752-0-01	710601	VS/	AH1G	164107N1064423E	MAGERS, PAUL GERALD	A	O2	C	BB			
1752-0-02	710601	VS/	AH1G	164107N1064423E	WANN, DONALD LYNN	A	W2	C	BB			
1753-0-01	710605	VS/	GROUND	164111N1064346E	JONES, JOHN ROBERT	A	E5	C	XX			
1753-0-02	710605	VS/VN	GROUND	164120N1063850E	CAVAIANI, JON R	A	E5	C	RR	730327		
1754-0-01	710614	VS/	GROUND		WILSON, RICHARD JR (NMN)	A	E3	N	BB			
1755-0-01	710618	VN/OW	EKA3B	185559N1072457E	BIDWELL, BARRY ALAN	N	E5	C	BB			
1755-0-02	710618	VN/OW	EKA3B	185559N1072457E	PAINTER, JOHN ROBERT JR	N	O3	C	BB			
1755-0-03	710618	VN/OW	EKA3B	185559N1072457E	DEBLASIO, RAYMOND VINCE JR	N	O2	C	BB			
1756-0-01	710622	VS/	GROUND	154910N1071919E	STROHLEIN, MADISON ALEXAND	A	E5	C	XX			
1757-0-01	710630	VS/	GROUND	160101N1081525E	BRIDGES, PHILIP WAYNE	A	E4	C	BB			
1758-0-01	710706	LA/	OV10A	144700N1071700E	THOMAS, DANIEL W	F	O2	C	XX		1910	1210
1758-0-02	710706	LA/	OV10A	144700N1071700E	CARR, DONALD GENE	A	O3	C	XX			
1759-0-01	710714	VS/	GROUND	135241N1092349E	KIM, IN SHIK	W	--	M	--			
1760-0-01	710715	VS/	AH1B		TAYLOR, TED JAMES	A	O3	C	BB			
1761-0-01	710718	VS/	UH1H	155247N1073101E	ASTON, JAY STEVEN	A	W1	C	BB			
1762-0-01	710724	CB/	OH6A		ANTUNANO, GREGORY ALFRED	A	E5	C	BB			
1762-0-02	710724	CB/	OH6A	120327N1063522E	DALTON, RANDALL DAVID	A	E4	C	BB			
1763-0-01	710726	CB/	GROUND	132500N1035200E	BAUDELET, GASTON	W	--		RR	721029		
1764-0-01	710804	VS/CB	GROUND	110700N1063500E	WALDHAUS, RICHARD G	V	--	C	RR	730212		
1765-0-01	710807	VS/	GROUND		BERG, BRUCE ALLAN	A	E5	C	BB			
1766-0-01	710810	VS/	O1G		DOLAN, THOMAS ALBERT	A	E5	C	XX			
1766-0-02	710810	VS/	O1G	165158N1064301E	BATES, PAUL JENNINGS JR	A	O3	C	XX			
1768-0-01	710816	VS/	O2A	152500N1081100E	KENNEDY, JOHN W	F	O2	C	NR	920906	1403	0603
1769-0-01	710818	VS/	TANK	155028N1080821E	KUYKENDALL, WILLIE CLYDE	A	E3	N	BB			
1769-0-02	710818	VS/	TANK		WEAKS, MELVIN LEE	A	E3	N	BB			
1770-0-01	710826	VS/	GROUND		VENNIK, ROBERT NICHOLAS	A	E6	C	BB			
1771-0-01	710910	LA/	F4D		IVAN, ANDREW JR	F	O3	C	NR	940800	2100	1400
1771-0-02	710910	LA/	F4D	192900N1032800E	CORNWELL, LEROY JASON III	F	O3	C	NR	940800	2100	1400
1772-0-01	710930	LA/	F4E	160500N1063300E	DONOVAN, MICHAEL LEO	F	O3	C	XX		1215	0515
1772-0-02	710930	LA/	F4E	160500N1063300E	BOND, RONALD LESLIE	F	O2	C	XX		1215	0515
1773-0-01	711005	CB/	GROUND	115104N1044328E	BIZOT, FRANCOIS	W	--	C	RR			
1774-0-01	711022	VS/	AH1G	163701N1065442E	GARRETT, MAURICE EDWIN JR	A	O3	C	BB			
1775-0-01	711026	VS/OW	CH47B	121301N1091847E	EVELAND, MICKEY EUGENE	A	E4	C	BB			
1775-0-02	711026	VS/OW	CH47B	121301N1091847E	TRUDEAU, ALBERT RAYMOND	A	W1	C	BB			
1775-0-03	711026	VS/OW	CH47B	121301N1091847E	NICKOL, ROBERT ALLEN	A	E5	C	BB			
1775-0-04	711026	VS/OW	CH47B	121301N1091847E	LAUTZENHEISER, MICHAEL (NM)	A	E5	C	BB			
1775-0-05	711026	VS/OW	CH47B	121301N1091847E	GREEN, THOMAS FREDERICK	A	E2	C	BB			
1775-0-06	711026	VS/OW	CH47B	121301N1091847E	FINGER, SANFORD IRA	A	E6	C	BB			
1776-0-01	711029	VS/OW	GROUND		OAKLEY, LINUS LABIN	F	E4	N	BB			
1777-0-01	711103	VS/OW	WATER		DECAIRE, JACK LEONARD	A	E6	C	BB			
1778-0-01	711108	VS/	BOAT	142046N1090826E	DOCTOLERO, ROLANDO	W	--	C	RR			
1778-0-02	711108	VS/	BOAT	142046N1090826E	ALEGANO, VICENTE	W	--	C	RR			
1778-0-03	711108	VS/	BOAT	142046N1090826E	NUNEZ, VICENTE	W	--	C	RR			
1778-0-04	711108	VS/	BOAT	142046N1090826E	PINEDA, UL DARICO	W	--	C	RR			
1778-0-05	711108	VS/	BOAT	142046N1090826E	DURAN, ELMAN	W	--	C	RR			
1778-0-06	711108	VS/	BOAT	142046N1090826E	PRANTILLA, SARSENIO	W	--	C	RR			
1778-0-07	711108	VS/	BOAT	142046N1090826E	TADTAD, GOROREDO	W	--	C	RR			
1778-0-08	711108	VS/	BOAT	142046N1090826E	MIA, FELINO	W	--	C	RR			
1778-0-09	711108	VS/	BOAT	142046N1090826E	GUIAO, FELICIANO	W	--	C	RR			
1778-0-10	711108	VS/	BOAT	142046N1090826E	CANTEL, FELIX C	W	--	C	RR			
1779-0-01	711123	LA/	F4E		PHELPS, WILLIAM	F	O2	C	XX		0505	2205
1779-0-02	711123	LA/	F4E	153500N1065300E	ALTUS, ROBERT WAYNE	F	O3	C	XX		0505	2205
1780-0-01	711125	VS/	HH53C	103800N1064800E	THOMAS, JAMES R	F	E6	C	XX		1515	0715
1781-0-01	711126	LA/	F4D	162000N1045800E	STEADMAN, JAMES E	F	O3	C	XX		0300	2000
1781-0-02	711126	LA/	F4D	162000N1045800E	BEUTEL, ROBERT DONALD	F	O2	C	XX		0300	2000
1782-0-01	711210	LA/	F105G	174200N1054500E	KMCINTIRE, SCOTT WINSTON	F	O5	C	BB		1015	0315
1783-0-01	711214	VS/OW	U21A		BOYANOWSKI, JOHN GORDON	A	O5	C	BB			
1783-0-02	711214	VS/OW	U21A		BREMNER, DWIGHT AMOS	A	E4	N	BB			
1783-0-03	711214	VS/OW	U21A		PERKINS, CECIL CARRINGTON	A	O3	C	BB			
1783-0-04	711214	VS/OW	U21A	161835N1081635E	CALDWELL, FLOYD DEAN	A	E6	C	BB			
1783-0-05	711214	VS/OW	U21A		PERRY, OTHA LEE	A	W2	N	BB			
1783-0-06	711214	VS/OW	U21A	161835N1081635E	HOLLINGER, GREGG NEYMAN	A	O3	C	BB			
1784-0-01	711219	VN/	F4D	203800N1051700E	VAUGHAN, SAMUEL R	F	O2	C	RR	730328	1401	0701
1784-0-02	711219	VN/	F4D	203800N1051700E	JOHNSON, KENNETH	F	O4	C	RR	730314	1401	0701
1785-0-01	711218	VN/	F4D	211000N1061700E	WELLS, KENNETH	F	O2	C	RR	730328	1545	0745
1785-0-02	711218	VN/	F4D	211000N1061700E	HILDEBRAND, LELAND	F	O4	C	RR	730328	1545	0745
1786-0-01	711219	LA/	F4D	193106N1031738E	POYNOR, DANIEL ROBERTS	F	O2	C	NR	940603		
1786-0-02	711219	LA/	F4D	193106N1031738E	THOMAS, LEO TARLTON JR	F	O3	C	NR	940603		
1787-0-01	711219	CB/	OH6A	115901N1055633E	FORAME, PETER CHARLES	A	O2	C	BB			
1787-0-02	711219	CB/	OH6A	115901N1055633E	SKILES, THOMAS WILLIAM	A	W1	C	BB			
1788-0-01	711224	LA/	OV10A	144200N1064700E	FINN, WILLIAM ROBERT	F	O2	C	XX		0715	0015

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	LOC	ZULU
1788-0-02	711224	LA/	OV10A		TUCKER, TIMOTHY M	F	02	C	XX		2010	1310
1789-0-01	711226	VN/	F4D	194941N1055008E	KOONS, DALE F	F	02	C	NR	880406	0935	0235
1789-0-02	711226	VN/	F4D	194941N1055008E	STOLZ, LAWRENCE G	F	03	C	NR	880406	0935	0235
1790-0-01	711226	VN/	OV10A	171000N1061200E	GUENTHER, LYNN	F	03	C	RR	730212	0630	2330
1791-0-01	711227	LA/	C123K	193357N1012225E	WEISSENBACK, EDWARD J	V	--	C	XX			
1791-0-02	711227	LA/	C123K		TOWNLEY, ROY F	V	--	C	MM			
1791-0-03	711227	LA/	C123K	193357N1012225E	RITTER, GEORGE L	V	--	C	MM			
1791-0-04	711227	LA/		193357N1012225E	KHAMPHANH, NFI	W	--		MM			
1792-0-01	711230	VN/	F4B	184500N1055000E	CHARLES, NORRIS ALPHONZO	N	02	N	RR	720925		
1792-0-02	711230	VN/	F4B	184500N1055000E	HOFFMAN, DAVID WESLEY	N	04	C	RR	730328		
1793-0-01	711230	VN/OW	A6A	184500N1055000E	HOLMES, FREDERICK LEE	N	04	C	XX			
1794-0-01	711231	LA/	F4D	172900N1054200E	DUGGAN, WILLIAM YOUNG	F	04	C	XX		1840	1140
1794-0-02	711231	LA/	F4D	172900N1054200E	SUTTER, FREDERICK JOHN	F	03	C	XX		1840	1140
1795-0-01	720120	VS/	UH1H	163837N1064557E	EDWARDS, HARRY JEROME	A	E4	N	BB			
1795-0-02	720120	VS/	UH1H	163837N1064557E	BERDAHL, DAVID DONALD	A	E3	C	BB			
1796-0-01	720216	VN/	F4D	170500N1064600E	SCHWERTFEGER, WILLIAM R	F	03	C	RR	730328	1437	0737
1796-0-02	720216	VN/	F4D	170500N1064600E	GALATI, RALPH W	F	02	C	RR	730328	1437	0737
1797-0-01	720217	VN/	F105G	165300N1065000E	FRASER, KENNETH J	F	03	C	RR	730328	1328	0628
1797-0-02	720217	VN/	F105G	165300N1065000E	CUTTER, JAMES D	F	03	C	RR	730328	1328	0628
1798-0-01	720217	VN/	F4D	170915N1064940E	IRWIN, ROBERT HARRY	F	04	C	NR	890731	1432	0732
1798-0-02	720217	VN/	F4D	170500N1064900E	HAWLEY, EDWIN A JR	F	03	C	RR	730212	1432	0732
1799-0-01	720225	VS/OW	UH1H		MORGAN, WILLIAM J	A	04	C	BB			
1800-0-01	720307	LA/	F4E	160100N1063500E	HOWELL, CARTER A	F	02	C	XX		0655	2355
1800-0-02	720307	LA/	F4E	160100N1063500E	RUSCH, STEPHEN A	F	02	C	XX		0655	2355
1801-0-01	720314	LA/	OV10A	160100N1062000E	HARDY, ARTHUR HANS	F	02	C	BR	830920	0818	0118
1802-0-01	720323	LA/	F4D		WHITT, JAMES EDWARD	F	04	C	BB			
1802-0-02	720323	LA/	F4D	160958N1064659E	JACKSON, JAMES TERRY	F	03	C	BB			
1803-0-01	720323	LA/	A7E	152200N1073400E	PIKE, DENNIS STANLEY	N	03	C	XX		0208	1908
1804-0-01	720323	VS/	GROUND	122001N1090001E	CHO, JOON BUN	W	02	M	--			
1805-0-01	720327	CB/	HHS3C	140622N1063350E	PANNABECKER, DAVID ERIC	F	03	C	BB			
1805-0-02	720327	CB/	HHS3C	140622N1063350E	CROW, RAYMOND JACK JR	F	E3	C	BB			
1805-0-03	720327	CB/	HHS3C		WAGNER, RAYMOND ANTHONY	F	E3	C	BB			
1805-0-04	720327	CB/	HHS3C	140622N1063350E	DREHER, RICHARD E	F	03	C	BB			
1805-0-05	720327	CB/	HHS3C	140622N1063350E	MANOR, JAMES (NMN)	F	E4	C	BB			
1806-0-01	720327	VS/	UH1H	143300N1074620E	WONG, EDWARD PUCK KOW JR	A	E4	M	XX			
1807-0-01	720329	LA/	AC130A	163900N1060600E	BRAUNER, HENRY PAUL	F	04	C	XX		0300	2000
1807-0-02	720329	LA/	AC130A	163900N1060600E	WANZEL, CHARLES J III	F	02	C	NR	860301	0300	2000
1807-0-03	720329	LA/	AC130A	163900N1060600E	SMITH, EDWARD D JR	F	E5	C	NR	860301	0300	2000
1807-0-04	720329	LA/	AC130A	163900N1060600E	CANIFORD, JAMES KENNETH	F	E5	C	XX		0300	2000
1807-0-05	720329	LA/	AC130A	163900N1060600E	YOUNG, BARCLAY B	F	03	C	XX		0300	2000
1807-0-06	720329	LA/	AC130A	163900N1060600E	TODD, WILLIAM ANTHONY	F	E3	C	NR	860301	0300	2000
1807-0-07	720329	LA/	AC130A		MILLER, CURTIS D	F	03	C	XX		0300	2000
1807-0-08	720329	LA/	AC130A	163900N1060600E	PAULSON, MERLYN L	F	E5	C	NR	860301	0300	2000
1807-0-09	720329	LA/	AC130A	163900N1060600E	SIMMONS, ROBERT E	F	E3	C	NR	860301	0300	2000
1807-0-10	720329	LA/	AC130A	163900N1060600E	PEARCE, EDWIN JACK	F	E5	C	NR	860301	0300	2000
1807-0-11	720329	LA/	AC130A	163900N1060600E	HALPIN, RICHARD C	F	03	C	NR	860301	0300	2000
1807-0-12	720329	LA/	AC130A	163900N1060600E	RAMSOWER, IRVING B II	F	04	C	NR	860301	0300	2000
1807-0-13	720329	LA/	AC130A	163900N1060600E	CASTILLO, RICHARD	F	03	C	NR	860301	0300	2000
1807-0-14	720329	LA/	AC130A	163900N1060600E	STEPHENSON, HOWARD D	F	04	C	XX		0300	2000
1808-0-01	720330	VS/	GROUND	164223N1065408E	CROSBY, BRUCE ALLEN JR	A	E4	C	BB			
1808-0-02	720330	VS/	GROUND	164223N1065408E	WESTCOTT, GARY PATRICK	A	E5	C	BB			
1809-0-01	720330	VS/VN	OH6A	141627N1074920E	FINCH, MELVIN W	A	03	C	NR	850814		
1810-0-01	720401	VS/	GROUND	165640N1070445E	WORTH, JAMES F	M	E4	C	XX		0715	2315
1811-0-01	720402	VS/	EB66		BOLTE, WAYNE LOUIS	F	04	C	XX		1700	1000
1811-0-02	720402	VS/	EB66	165000N1070100E	GATWOOD, ROBIN F JR	F	02	C	XX		1700	0900
1811-0-03	720402	VS/	EB66	165000N1070100E	GIANNANGELI, ANTHONY ROBER	F	05	C	XX		1700	0900
1811-0-04	720402	VS/	EB66	165000N1070100E	LEVIS, CHARLES ALLEN	F	05	C	XX		1700	0900
1811-0-05	720402	VS/	EB66		SEREX, HENRY MUIR	F	04	C	XX		1700	0900
1812-0-01	720402	VS/	UH1A	165022N1070455E	KULLAND, BYRON K	A	02	C	NR	930200		
1812-0-02	720402	VS/	UH1H	165021N1070454E	FRINK, JOHN W	A	W1	C	NR	930200		
1812-0-03	720402	VS/	UH1H	165022N1070455E	PASCHALL, RONALD PAGE	A	E5	C	NR	930200		
1812-0-04	720402	VS/VN	UH1H	165022N1070455E	ASTORGA, JOSE MANUEL	A	E4	C	RR	730305		
1813-0-01	720403	VS/VN	OV10A	164900N1070200E	HENDERSON, WILLIAM J	F	02	C	RR	730327	1455	0655
1814-0-01	720403	VS/	UH1H	164458N1071109E	ZICH, LARRY ALFRED	A	W2	C	XX		1000	0200
1814-0-02	720403	VS/	UH1H	164458N1071109E	WILLIAMS, EDWARD W	A	W1	C	XX			
1814-0-03	720403	VS/	UH1H	164458N1071109E	CHRISTENSEN, ALLEN DUANE	A	E5	C	XX		1000	0300
1814-0-04	720403	VS/	UH1H	164458N1071109E	ONEILL, DOUGLAS LEE	A	W2	C	XX			
1815-0-01	720405	VS/	AH1G	114818N1063610E	WINDELER, CHARLES CARL JR	A	W2	C	NR	890427		
1815-0-02	720405	VS/	AH1G	114818N1063610E	SPENGLER, HENRY MERSHON 3D	A	03	C	NR	890427		
1816-0-01	720406	VN/	A7E		DUNLOP, THOMAS EARL	N	O5	C	XX			
1817-0-01	720406	VS/	HHS3C	164658N1070157E	AVERY, ALLEN JONES	F	E6	C	BB			
1817-0-02	720406	VS/	HHS3C		ALLEY, JAMES HAROLD	F	E4	C	BB			
1817-0-03	720406	VS/	HHS3C	164658N1070157E	CHAPMAN, PETER HAYDEN II	F	O3	C	BB			

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	---TIME---	
											LOC	ZULU
1817-0-04	720406	VS/	HH53C	164658N1070157E	CALL, JOHN HENRY III	F	02	C	BB			
1817-0-05	720406	VS/	HH53C	164658N1070157E	PEARSON, WILLIAM ROY	F	E4	C	BB			
1817-0-06	720406	VS/	HH53C		PRATER, ROY DEWITT	F	E6	C	BB			
1818-0-01	720407	VS/	GROUND	115226N1063545E	GAUDEUL, E	W	--	C	RR			
1818-0-02	720407	VS/	GROUND	115226N1063545E	LESTIENNE, F	W	--	C	RR			
1818-0-03	720407	VS/	GROUND	115226N1063545E	RIFAUD, G	W	--	C	RR			
1818-0-04	720407	VS/	GROUND	115226N1063545E	LOUYRETTE, H	W	--	C	RR			
1818-0-05	720407	VS/	GROUND	115226N1063545E	PIECHAUD, PHILLIPE	W	--	C	RR			
1819-0-01	720407	VS/	GROUND	114338N1063502E	LULL, HOWARD B JR	A	E7	C	XX			
1819-0-02	720407	VS/	GROUND	114946N1063520E	SCHOTT, RICHARD S	A	O5	C	XX			
1819-0-03	720407	VS/CB	GROUND	115015N1063550E	CARLSON, ALBERT E	A	O4	C	RR	730212		
1819-0-04	720407	VS/CB	GROUND	115015N1063550E	WALLINGFORD, KENNETH	A	E8	C	RR	730212		
1819-0-05	720407	VS/CB	GROUND	115015N1063550E	SMITH, MARK A	A	O3	C	RR	730212		
1819-0-06	720408	VS/CB	GROUND	115015N1063550E	DUMOND, YVES M	W	--	C	RR	720713	1000	0300
1819-0-07	720408	VS/CB	GROUND	115009N1063531E	WANAT, GEORGE K JR	A	O3	C	RR	730212		
1820-0-01	720407	VS/	OV10A	165150N1070338E	POTTS, LARRY FLETCHER	M	O2	N	XX		1108	0308
1820-0-02	720407	VS/	OV10A	165150N1070338E	WALKER, BRUCE C	F	O2	C	XX		1108	0308
1821-0-01	720408	VS/CB	GROUND	112249N1061030E	RAY, JOHNNIE L	A	O3	C	RR	730212		
1823-0-01	720408	VS/	GROUND	115331N1063658E	VITTE, RAYMOND JULES	W	--	C	RR			
1824-0-01	720409	LA/	A6A	164800N1062900E	KETCHIE, SCOTT DOUGLAS	M	O2	C	XX		1920	1120
1825-0-01	720409	VS/	GROUND	115226N1063545E	BONZON, R	W	--	C	RR			
1825-0-02	720409	VS/	GROUND	115226N1063545E	DUPONT, ENTENNE	W	--	C	RR			
1826-0-01	720413	VN/OW	E6A		LEET, DAVID LEVERETT	M	O3	C	XX		0412	2012
1826-0-02	720413	VN/OW	E6A	183100N1073200E	CHRISTENSEN, JOHN MICHAEL	M	O2	C	XX		0412	2012
1827-0-01	720415	VN/	F4E	172600N1063400E	TRIMBLE, LARRY ALLEN	F	O2	C	NR	890621	0945	0245
1827-0-02	720415	VN/	F4E	172530N1063400E	DESPIEGLER, GALE A	F	O4	C	RR	730328	0945	0245
1828-0-01	720416	VN/	F105G	205500N1064700E	MATEJA, ALAN PAUL	F	O3	C	XX		0310	2010
1828-0-02	720416	VN/	F105G	205500N1064700E	JONES, ORVIN C JR	F	O3	C	XX		0310	2010
1830-0-01	720420	VN/	RF4C	172400N1063400E	ELIAS, EDWARD K	F	O4	C	RR	720925	1117	0417
1831-0-01	720420	VS/	F4D	152900N1073100E	AMOS, THOMAS HUGH	F	O3	C	XX		0127	1827
1831-0-02	720420	VS/	F4D	152900N1073100E	BURNHAM, MASON IRWIN	F	O3	C	XX		0127	1827
1832-0-01	720422	VS/	GROUND	142047N1080052E	DUJON, LEONE	W	--	C	RR			
1832-0-02	720422	VS/	GROUND	142047N1080052E	BRICE, GABRIEL PAUL	W	--	C	RR			
1832-0-03	720422	VS/	GROUND	142047N1080052E	ARNOULD, MARCEL LEON	W	--	C	RR			
1832-0-04	720422	VS/	GROUND	142047N1080052E	CARAT, PAUL HENRY JEAN	W	--	C	RR			
1833-0-01	720424	VS/	UH1H		CARTER, GEORGE WILLIAMS	A	O4	C	BB			
1833-0-02	720424	VS/	UH1H	143918N1074711E	ELLEN, WADE LYNN	A	W1	C	BB			
1833-0-03	720424	VS/	UH1H	143918N1074711E	HUNSICKER, JAMES EDWARD	A	O2	C	BB			
1833-0-04	720424	VS/	UH1H	143918N1074711E	ZOLLICOFFER, FRANKLIN	A	E4	N	BB			
1833-0-05	720424	VS/	UH1H		JONES, JOHNNY MACK	A	O2	C	BB			
1834-0-01	720425	VS/	GROUND		BROWNLEE, ROBERT WALLACE	A	O5	C	XX			
1835-0-01	720424	VS/	GROUND	143913N1074958E	YONAN, KENNETH JOSEPH	A	O3	C	NR	880406		
1836-0-01	720426	CB/	AUTO	112250N1051451E	REYNOLDS, TERRY L	V	--	C	XX			
1836-0-02	720426	CB/	AUTO	112250N1051451E	HIRONS, ALAN	W	--	C	BB			
1837-0-01	720426	VS/	C130E		DUNN, RICHARD EDWARD	F	E6	C	BB			
1837-0-02	720426	VS/	C130E	113803N1063547E	HOSKINS, DONALD RUSSELL	F	E6	C	BB			
1837-0-03	720426	VS/	C130E	113803N1063547E	AMESBURY, HARRY ARLO JR	F	O4	C	BB			
1837-0-04	720426	VS/	C130E	113803N1063547E	RUSSELL, RICHARD LEE	F	O2	C	BB			
1837-0-05	720426	VS/	C130E		COOKE, CALVIN C JR	F	E5	C	BB			
1837-0-06	720426	VS/	C130E	113803N1063547E	WEISMAN, KURT FREDERICK	F	O3	C	BR	750227		
1838-0-01	720427	VN/	F4B	195700N1052500E	SOUDER, JAMES BURTON	N	O4	C	RR	730328	1642	0942
1838-0-02	720427	VN/	F4B	195700N1052500E	MOLINARE, ALBERT R	N	O3	C	RR	730328	1642	0942
1839-0-01	720502	VS/	UH1H	163525N1071320E	PORTERFIELD, DALE K	A	E4	N	BR	720727		
1839-0-02	720502	VS/	UH1H	163925N1071320E	JESSE, WILLIAM C.	A	W2	C	BR	720720		
1839-0-03	720502	VS/	UH1H	163925N1071320E	BERKSON, JOSEPH MIKE	A	O3	C	BR	720720		
1839-0-04	720502	VS/	UH1H	163925N1071320E	MORGAN, CHARLES V.	A	E4	C	BR	720720		
1839-0-05	720502	VS/	UH1H	163525N1071320E	PETRILLA, JOHN J JR	A	W1	C	BR	720720		
1840-0-01	720503	VS/	C130E	113924N1063752E	WIDERQUIST, THOMAS CARL	F	O2	C	BR	720817		
1840-0-02	720503	VS/	C130E	113924N1063752E	UNGER, DON LEE	F	O3	C	BR	720817		
1840-0-03	720503	VS/	C130E	113924N1063752E	SLATER, FREDDIE LEON	F	E5	C	BR	720817		
1840-0-04	720503	VS/	C130E	113924N1063752E	HOPPER, JOSEPH CLIFFORD	F	E5	C	BR	720817		
1840-0-05	720503	VS/	C130E	113924N1063752E	MCIVER, ALEXANDER	F	O3	C	BR	720817		
1840-0-06	720503	VS/	C130E	113805N1063610E	BRACEY, LESTER JR	F	E4	N	BR	720817		
1841-0-01	720503	VN/	F4E	170300N1065720E	SIENICKI, THEODORE S	F	O2	C	RR	730328	0734	0034
1841-0-02	720503	VN/	F4E	170300N1065720E	AYRES, TIMOTHY ROBERT	F	O3	C	RR	730328	0734	0034
1842-0-01	720503	VN/	A6A	174859N1072957E	WILLIAMS, DAVID BERYL	M	O3	C	NR	890621		
1842-0-02	720503	VN/	A6A	174859N1072957E	MCDONALD, JOSEPH WILLIAM	M	O2	C	XX		1400	0700
1843-0-01	720506	VN/	A7E	173800N1062800E	WILES, MARVIN BENJAMIN C	N	O3	C	XX		0906	0206
1844-0-01	720507	VN/	RA5C	195900N1055100E	KERNAN, JOSEPH EUGENE	N	O2	C	RR	730328	1644	0944
1844-0-02	720507	VN/	RA5C	195900N1055100E	POLFER, CLARENCE	N	O5	C	RR	730328	1644	0944
1845-0-01	720507	VS/	F4J		CONSOLVO, JOHN WADSWORT JR	M	O3	C	XX			
1846-0-01	720508	VN/OW	SH3G	182105N1075959E	TAYLOR, EDMUND BATELLE JR	N	O6	C	BB			
1846-0-02	720508	VN/OW	SH3G		LEAVER, JOHN MURRAY JR	N	O5	C	BB			

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	LOC	ZULU
1847-0-01	720509	VS/VN	AH1G	144110N1074001E	REEDER, WILLIAM S	A	03	C	RR	730327		
1848-0-01	720510	VN/	F4D	214100N1050700E	WILKINSON, DENNIS E	F	03	C	NR	780823	1014	0314
1848-0-02	720510	VN/	F4D	214100N1050700E	HARRIS, JEFFREY L	F	03	C	XX		1014	0314
1849-0-01	720510	VN/	F4D	214600N1045900E	LODGE, ROBERT A	F	04	C	NR	770930	1000	0300
1850-0-01	720510	VN/	F4J	205700N1062000E	BLACKBURN, HARRY LEE JR	N	05	C	NR	860410	1305	0605
1850-0-02	720510	VN/	F4J	205648N1062002E	RUDLOFF, STEPHEN A	N	03	C	RR	730328	1305	0605
1851-0-01	720511	VN/	F105G	204800N1052900E	PADGETT, JAMES P	F	04	C	RR	730328	1502	0802
1851-0-02	720511	VN/	F105G	204800N1052900E	TALLEY, WILLIAM H	F	04	C	RR	730328	1502	0802
1852-0-01	720511	VN/	F4D	213000N1053000E	KITTINGER, JOSEPH W JR	F	05	C	RR	730328	1600	0900
1852-0-02	720511	VN/	F4D	213000N1053000E	REICH, WILLIAM J	F	02	C	RR	730328	1600	0900
1853-0-01	720511	VS/	A37		BLASSIE, MICHAEL JOSEPH	F	02	C	BB			
1854-0-01	720511	VS/	O2A	113900N1063700E	HASELTON, JOHN H	F	02	C	BR	740426	1110	0310
1855-0-01	720511	VS/	AH1G	113825N1063639E	WILLIAMS, ROBERT J	A	03	C	XX			
1855-0-02	720511	VS/	AH1G	113825N1063639E	STROBRIDGE, RODNEY L	A	03	C	XX			
1856-0-01	720512	LA/	F4D	171200N1060900E	BOGARD, LONNIE PAT	F	02	C	XX		2111	1411
1856-0-02	720512	LA/	F4D	171200N1060900E	OSTERMEYER, WILLIAM HENRY	F	03	C	XX		2111	1411
1857-0-01	720512	VS/	F4E	165422N1065240E	ADAIR, SAMUEL YOUNG JR	F	03	C	BR	741106	1420	0620
1857-0-02	720512	VS/	F4E	165422N1065240E	CRESSEY, DENNIS C	F	02	C	BR	741106	1420	0620
1858-0-01	720518	VN/	F4D	212300N1061700E	RATZEL, WESLEY D	F	02	C	NR	881215	1300	0600
1858-0-02	720518	VN/	F4D	212300N1061700E	BEDNAREK, JONATHAN BRUCE	F	02	C	NR	881215	1300	0600
1859-0-01	720519	VN/	A7B	182245N1055450E	NICHOLS, AUBREY ALLEN	N	03	C	RR	730328	1713	1013
1860-0-01	720519	VS/VN	OV10A	164444N1071844E	THOMAS, WILLIAM E	M	W2	C	RR	730327		
1860-0-02	720519	VS/VN	OV10A	164444N1071844E	MOTT, DAVID P	F	03	C	RR	730327	1556	0756
1861-0-01	720520	VN/	F4D	205700N1051100E	WILLIAMS, JAMES W	F	03	N	RR	730328	1305	0505
1862-0-01	720523	VN/	F4D	170800N1064700E	BEAN, WILLIAM RAYMOND JR	F	03	C	RR	730328	2035	1335
1862-0-02	720523	VN/	F4D	170800N1064700E	BYRNS, WILLIAM G	F	03	C	RR	730328	2035	1335
1863-0-01	720523	VN/	A7B	201700N1062500E	BARNETT, CHARLES EDWARD	N	05	C	NR	881103	1200	0505
1864-0-01	720524	VN/	F8J	210000N1063200E	BEELE, CARROLL ROBERT	N	03	C	RR	730328	1000	0200
1865-0-01	720524	VS/	AH1G	113345N1063717E	HENN, JOHN ROBERT JR	A	W2	C	XX			
1866-0-01	720525	VN/	A4F	183700N1054200E	STRONG, HENRY HOOKER JR	N	05	C	XX		1830	1130
1867-0-01	720527	VN/	A4F	182700N1054800E	LATENDRESSE, THOMAS B	N	03	C	RR	730328		
1868-0-01	720529	VS/	OH6A	142501N1075757E	MORROW, LARRY K	A	E4	C	XX			
1869-0-01	720605	VS/OW	AT SEA	164446N1080159E	PAYNE, KYLIS THEROD	N	E2	N	BB			
1870-0-01	720606	VN/	F4D	215000N1045300E	FOWLER, JAMES ALAN	F	04	C	XX		1129	0429
1870-0-02	720606	VN/	F4D	215000N1045300E	SEUELL, JOHN W	F	03	C	XX		1129	0429
1871-0-01	720608	VS/VN	F4E	170100N1070700E	MURPHY, JOHN S. JR	F	03	C	RR	730327	1540	0740
1872-0-01	720611	VN/	A6A	202515N1061034E	WILSON, ROGER E	M	03	C	NR	880713	1115	0415
1872-0-02	720611	VN/	A6A	202515N1061034E	ANGUS, WILLIAM KERR	A	03	C	RR	730328	1115	0415
1873-0-01	720611	VS/	OH6A		HACKETT, JAMES EDWARD	A	E4	C	BB			
1873-0-02	720611	VS/	OH6A		MCQUADE, JAMES RUSSELL	A	02	C	BB			
1874-0-01	720611	VS/	OH6A	162326N1072407E	HOLM, ARNOLD EDWARD JR	A	03	C	BB			
1874-0-02	720611	VS/	OH6A		BIBBS, WAYNE (NMN)	A	E3	N	BB			
1874-0-03	720611	VS/	OH6A	162326N1072407E	YEARLEY, ROBIN RAY	A	E4	C	BB			
1875-0-01	720612	VS/	OH6A		WILEY, RICHARD DENNIS	A	E4	C	BB			
1876-0-01	720613	VN/	F4E	215600N1051600E	FULTON, RICHARD J	F	02	C	RR	730328	0930	0230
1876-0-02	720613	VN/	F4E	215600N1051600E	HANSON, GREGG O	F	02	C	RR	730328	0930	0230
1877-0-01	720614	VN/OW	A7A	184800N1054800E	DAVIS, FRANCIS JOHN	N	04	C	XX			
1878-0-01	720618	VN/	A7A	181500N1054700E	KILPATRICK, LARRY R	N	03	C	XX		0244	1944
1879-0-01	720618	VS/	AC130A	161500N1071200E	NEWMAN, LARRY J	F	E5	C	NR	931005	2355	1555
1879-0-02	720618	VS/	AC130A	161500N1071200E	MERCER, JACOB E	F	E7	C	NR	931005	2355	1555
1879-0-03	720618	VS/	AC130A	161500N1071200E	GILBERT, PAUL F	F	02	C	NR	931005	2355	1555
1879-0-04	720618	VS/	AC130A	161500N1071200E	WILSON, ROBERT ALLAN	F	03	C	NR	931005	2355	1555
1879-0-05	720618	VS/	AC130A	161500N1071200E	AYRES, GERALD FRANCIS	F	04	C	NR	931005	2355	1655
1879-0-06	720618	VS/	AC130A	161500N1071200E	HUNT, LEON ANDREW	F	E7	C	NR	931005	2355	1555
1879-0-07	720618	VS/	AC130A	161500N1071200E	NYHOF, RICHARD E	F	E5	C	NR	931005	2355	1555
1879-0-08	720618	VS/	AC130A	161500N1071200E	HARRISON, ROBERT HEERMAN	F	04	C	NR	931005	2355	1555
1879-0-09	720618	VS/	AC130A	161500N1071200E	KLINKE, DONALD HERMAN	F	E5	C	NR	931005	2355	1555
1879-0-10	720618	VS/	AC130A	161500N1071200E	DANIELSON, MARK GILES	F	03	C	NR	931005	2355	1555
1879-0-11	720618	VS/	AC130A	161500N1071200E	LEHRKE, STANLEY L	F	E4	C	NR	931005	2355	1555
1879-0-12	720618	VS/	AC130A	161500N1071200E	COLE, RICHARD MILTON JR	F	E6	C	NR	931005	2355	1555
1880-0-01	720621	VN/	F4E	212300N1050600E	CALLAGHAN, PETER A	F	02	C	RR	730328	1730	1030
1880-0-02	720621	VN/	F4E	212300N1050600E	ROSE, GEORGE A	F	03	C	RR	730328	1730	1030
1881-0-01	720624	VN/	F4E	212015N1045435E	BEEKMAN, WILLIAM DAVID	F	03	C	RR	730328	1558	0858
1881-0-02	720624	VN/	F4E	212015N1045435E	GRANT, DAVID B	F	03	C	RR	730328	1558	0858
1882-0-01	720624	VN/	F4D		MCCARTY, JAMES L	F	02	C	XX		1550	0850
1882-0-02	720624	VN/	F4D	205200N1051800E	JACKSON, CHARLES A	F	02	C	RR	730212	1550	0850
1883-0-01	720625	VN/	A7E	191100N1052700E	SHUMWAY, GEOFFREY RAYMOND	N	03	C	XX		1758	1058
1884-0-01	720627	VN/	F4E	210000N1043000E	HANTON, THOMAS J	F	03	C	RR	730328	1235	0535
1885-0-01	720627	VN/	F4E	210000N1043000E	MCDOW, RICHARD H	F	02	C	RR	730328	1235	0535
1886-0-01	720627	VN/	F4E	210900N1050300E	DINGEE, DAVID B	F	03	C	RR	730328	0851	0151
1886-0-02	720627	VN/	F4E	210900N1050300E	CERAK, JOHN P	F	03	C	RR	730328	0851	0151
1887-0-01	720627	VN/	F4E	205832N1055030E	SULLIVAN, FARRELL JUNIOR	F	05	C	NR	830603	0856	0156
1887-0-02	720627	VN/	F4E	205832N1055030E	FRANCIS, RICHARD L	F	03	C	RR	730328	0856	0156

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	LOC	ZULU
1888-0-01	720627	CB/	O2A	110300N1055400E	BAKER, DAVID EARLE	F	03	C	RR	730212	0910	0210
1889-0-01	720701	VN/	F4E	211600N1061200E	CHENEY, KEVIN J	F	03	C	RR	730328	1625	0925
1889-0-02	720701	VN/	F4E	211600N1061200E	ROBINSON, PAUL K	F	04	C	RR	730328	1625	0925
1890-0-01	720703	VN/	F4E	180720N1054347E	CUTBERT, STEPHEN HOWARD	F	03	C	NR	900913	1800	0500
1890-0-02	720703	VN/	F4E	180700N1054400E	MARSHALL, MARION A	F	03	N	RR	730329	1800	0500
1891-0-01	720705	VN/	F4E	212900N1063600E	ELANDER, WILLIAM J JR	F	04	C	RR	730329	1130	2230
1891-0-02	720705	VN/	F4E	212900N1063600E	LOGAN, DONALD K	F	02	C	RR	730329	1130	2230
1892-0-01	720705	VN/	F4E	212400N1062400E	SPENCER, WILLIAM A	F	03	C	RR	730329	1130	2230
1892-0-02	720705	VN/	F4E	212400N1062400E	SEEK, BRIAN J	F	02	C	RR	730329	1130	2230
1894-0-01	720707	VS/	A6A		ROBERTSON, LEONARD	M	03	C	XX		1717	0917
1894-0-02	720707	VS/VN	A6A	163700N1064750E	KROBOTH, ALAN J	M	02	C	RR	730327	1715	0915
1895-0-01	720710	VN/	A4F		GREEN, FRANK CLIFFORD JR	N	05	C	XX		0405	2105
1896-0-01	720711	VN/	A4F	204100N1060100E	LESENE, HENRY D	N	04	C	RR	730329	1200	0500
1897-0-01	720711	VN/	F4J	212600N1060800E	MASTERTON, FREDERICK J	N	03	C	RR	730329	0605	2305
1897-0-02	720711	VN/	F4J	212600N1060800E	RANDALL, ROBERT I	N	03	C	RR	730329	0605	2305
1898-0-01	720712	VN/	F4E	174300N1062900E	HUARD, JAMES L	F	02	C	NR	881200	0900	2200
1898-0-02	720712	VN/	F4E		ODONNELL, SAMUEL JR	F	03	C	XX		0900	2000
1899-0-01	720712	VS/	GROUND	164500N1071100E	SHIMKIN, ALEX	V	--	C	MM			
1900-0-01	720717	VN/OW	A7B		HAAS, LEON FREDERICK	N	03	C	BB			
1901-0-01	720717	VS/	F4D		BROWN, WAYNE GORDON II	F	03	C	XX		1900	0700
1902-0-01	720722	VN/	RF8G	191600N1053800E	PAIGE, GORDON CURTIS	N	04	C	RR	730329	1608	0908
1903-0-01	720723	VN/	A7B	203258N1063424E	SHANK, GARY LESLIE	N	02	C	NR	840717		
1904-0-01	720729	VN/	F4E	212900N1063200E	KULA, JAMES D	F	03	C	RR	730329	1300	0100
1904-0-02	720729	VN/	F4E	212900N1063200E	MATSUI, MELVIN K	F	03	C	RR	730329	1320	0120
1905-0-01	720730	VN/	F4D	210300N1055500E	BRECKNER, WILLIAM J JR	F	05	C	RR	730329	0929	0129
1905-0-02	720730	VN/	F4D	210300N1055500E	PRICE, LARRY D	F	02	C	RR	730329	0929	0129
1906-0-01	720806	VN/	A7B	205900N1064600E	PENN, MICHAEL GENE JR	N	02	C	RR	730329	1142	0442
1907-0-01	720812	VN/OW	F8J	184157N1072459E	THOMPSON, DAVID MATHEW	N	03	C	BB			
1908-0-01	720813	VN/	RF4C		TOWNSEND, FRANCIS WAYNE	F	02	C	XX		0807	0007
1908-0-02	720813	VS/VN	RF4C	165835N1065910E	GAUNITT, WILLIAM A	F	03	C	RR	730327	0807	0007
1909-0-01	720817	VN/	A7A	202811N1062845E	RAEBEL, DALE V	N	04	C	RR	730329	1540	0840
1910-0-01	720817	VN/	F4J	210100N1063400E	PITZEN, JOHN RUSSELL	N	05	C	NR	941100	0200	1900
1910-0-02	720817	VN/	F4J	210100N1063400E	PENDER, ORLAND JAMES JR	N	03	C	NR	941100	0200	1900
1911-0-01	720819	VN/	RF4C	212300N1063100E	BEHNFELDT, ROGER ERNEST	F	03	C	NR	870924	1117	0317
1911-0-02	720819	VN/	RF4C	212300N1063100E	SHINGAKI, TAMOTSU	F	04	C	RR	730329	1117	0317
1912-0-01	720820	VN/OW	A6A	210000N1074000E	LESTER, RODERICK B	N	02	C	XX		0153	0953
1912-0-02	720820	VN/OW	A6A		MOSSMAN, HARRY SEEBER	N	03	C	XX		0153	1753
1913-0-01	720822	VS/	F4E		TIGNER, LEE MORROW	F	04	C	BB			
1913-0-02	720822	VS/	F4E		CRCKETT, WILLIAM JAMES	F	02	C	BB			
1914-0-01	720825	VN/	F4B	204231N1062731E	DOYLE, MICHAEL WILLIAM	N	04	C	NR	850814	1726	1026
1914-0-02	720825	VN/	F4B	204515N1062555E	ENSCH, JOHN C	N	03	C	RR	730329	1722	1022
1915-0-01	720826	LA/VN	F4J	203058N1043300E	CORDOVA, SAM GARY	M	02	C	NR	881215	1000	0200
1916-0-01	720827	VN/	F4B	201800N1054600E	TRIEBEL, THEODORE W	N	04	C	RR	730329	1339	0639
1916-0-02	720827	VN/	F4B	201800N1054600E	EVERETT, DAVID A	N	02	C	RR	730329	1339	0639
1917-0-01	720902	LA/	O1F	192500N1030600E	HEROLD, RICHARD WALTER	F	03	C	BB			
1918-0-01	720902	LA/	F4E	192500N1030600E	WOOD, WILLIAM C JR	F	03	C	XX		0235	1035
1918-0-02	720902	LA/	F4E		GREENWOOD, ROBERT R JR	F	04	C	XX		1035	0235
1919-0-01	720906	VN/	A6A	204610N1063800E	LINDLAND, DONALD FREDERICK N	O4	C	NR	830603	1324	0524	
1919-0-02	720906	VN/	A6A	204700N1063800E	LERSETH, ROGER G	N	03	C	RR	730212	1324	0524
1920-0-01	720908	VN/OW	A7B	184800N1055300E	GERSTEL, DONALD ARTHUR	N	04	C	XX			
1921-0-01	720910	VN/	A7C	205500N1054900E	MUSSELMAN, STEPHEN O	N	02	C	NR	810708	1300	0600
1922-0-01	720911	VN/	F4E	213300N1063000E	HEEREN, JEROME D	F	03	C	RR	730329	1030	1830
1922-0-02	720911	VN/	F4E	213300N1063000E	RATZLAFF, BRIAN M	F	03	C	RR	730329	1030	1830
1923-0-01	720912	VN/	F4E	211700N1065400E	MCMURRAY, FREDERICK C	F	03	C	RR	730329	1018	0000
1923-0-02	720912	VN/	F4E	211700N1065400E	ZUBERBUHLER, RUDOLPH U	F	03	C	RR	730329	1018	0000
1924-0-01	720917	VN/	A6A	205620N1062000E	DONNELLY, VERNE GEORGE	N	05	C	NR	900911	0050	1750
1924-0-02	720917	VN/	A6A	205620N1062000E	BUELL, KENNETH RICHARD	N	04	C	XX		0050	1750
1925-0-01	720917	VN/OW	F105G	203757N1070557E	ZORN, THOMAS ONEAL JR	F	03	C	BB		0950	1750
1925-0-02	720917	VN/OW	F105G	203757N1070557E	TUROSE, MICHAEL STEPHEN	F	02	C	BB		0950	1750
1926-0-01	720921	LA/	F4D	191900N1030900E	CARROLL, ROGER WILLIAM JR	F	04	C	NR	940603	0255	1155
1926-0-02	720921	LA/	F4D	191900N1030900E	COOK, DWIGHT WILLIAM	F	02	C	NR	940603	0355	1155
1927-0-01	720924	VS/	A7B	164528N1070020E	BORAH, DANIEL VERNOR JR	N	03	C	XX		1350	0550
1928-0-01	720926	VS/CB	A4E	113941N1063848E	WALSH, JAMES P	M	03	C	RR	730212	1405	0605
1929-0-01	720929	VN/	F111A		COLTMAN, WILLIAM CLARE	F	04	C	XX		1345	2145
1929-0-02	720929	VN/	F111A	213551N1045921E	BRETT, ROBERT ARTHUR JR	F	02	C	XX		1325	2125
1930-0-01	720929	VN/	F105G	210200N1052200E	BOSILJEVAC, MICHAEL JOSEPH	F	03	C	NR	870924	1325	0525
1930-0-02	720929	VN/	F105G	210200N1052200E	ONEIL, JAMES W	F	05	C	RR	730329	1325	0625
1931-0-01	721005	VN/	F4D	214300N1050800E	LEWIS, KEITH H	F	03	C	RR	730329	1400	0700
1931-0-02	721005	VN/	F4D	214300N1050800E	ALPERS, JOHN HARDESTY JR	F	03	C	RR	730329	1600	0900
1932-0-01	721005	VN/	F4E	171200N1065000E	LATHAM, JAMES D	F	03	C	RR	730329	1600	0900
1932-0-02	721005	VN/	F4E	171200N1065000E	BATES, RICHARD LYMAN	F	02	C	RR	730329	1600	0900
1933-0-01	721006	VS/OW	OV10A	161357N1080958E	MCCORMICK, CARL OTTIS	F	05	C	BB		2155	0000
1933-0-02	721006	VS/OW	OV10A	161356N1080958E	BOLTZE, BRUCE EDWARD	M	W2	C	BB		2155	0000

***** UNCLASSIFIED *****

PAGE 48

** U.S PERSONNEL, SOUTHEAST ASIA, REFNO ORDER **
(INCLUDES SELECTED FOREIGN NATIONALS)

---TIME---

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	LOC	ZULU
1934-0-01	721006	VN/	F4E		ANDERSON, ROBERT DALE	F	05	C	XX		1345	0645
1934-0-02	721006	VN/	F4E	210200N1044800E	LATELLA, GEORGE F.	F	02	C	RR	730329	1345	0645
1935-0-01	721017	LA/	GROUND	151200N1055000E	WANGCHOM, NOPHADON	W	--	M	RR	740900		
1936-0-01	721010	VN/	F4E		CLEARY, PETER MCARTHUR	F	03	C	XX		1700	1000
1936-0-02	721010	VN/	F4E	174800N1063000E	LEONOR, LEONARDO C	F	03	C	XX		1700	1000
1937-0-01	721012	VN/	A6A	173500N1063000E	PEACOCK, JOHN ROBERT II	M	02	C	XX		0338	1938
1937-0-02	721012	VN/	A6A	173500N1063000E	PRICE, WILLIAM MARSHALL	M	02	C	XX		0338	1938
1938-0-01	721012	VN/	F4E	213000N1063300E	BRUNSON, CECIL H	F	02	C	RR	730329	1035	0335
1938-0-02	721012	VN/	F4E	213000N1063300E	YOUNG, MYRON A	F	03	C	RR	730329	1035	0335
1939-0-01	721017	VN/	F111A	211526N1054135E	HOCKRIDGE, JAMES ALAN	F	03	C	NR	770930	0158	1858
1939-0-02	721017	VN/	F111A	211526N1054135E	GRAHAM, ALAN U	F	02	C	NR	770930	0158	1858
1940-0-01	721028	VN/	A7C		HALL, JAMES WAYNE	N	04	C	XX		0041	1741
1941-0-01	721027	LA/VN	GROUND	162600N1051200E	MATTIX, SAM	V	--	C	RR	730328		
1941-0-02	721027	LA/VN	GROUND	163000N1053000E	OPPEL, LLOYD	W	--	C	RR	730328		
1942-0-01	721029	VN/OW	A7C	190411N1054217E	SULLIVAN, JAMES EDWARD	N	04	C	NR	850814	1003	0303
1943-0-01	721106	VN/	A7B	191358N1054459E	TOLBERT, CLARENCE ORFIELD	N	04	C	NR	881103	0605	2305
1944-0-01	721107	LA/	O1	191933N1030630E	CARROLL, JOHN LEONARD	F	04	C	BB			
1945-0-01	721107	VN/	F111A	170852N1064557E	BROWN, ROBERT MACK	F	04	C	XX			
1945-0-02	721107	VN/	F111A	170852N1064557E	MORRISSEY, ROBERT D	F	04	C	XX		0549	2249
1946-0-01	721110	VN/	A7A	171258N1065847E	WRIGHT, FREDERICK WILLISTO	N	04	C	NR	900913		
1947-0-01	721120	LA/	F4J	163500N1063300E	BREUER, DONALD CHARLES	M	03	C	XX			
1948-0-01	721121	VS/OW	F111A	162442N1075155E	CAFFARELLI, CHARLES JOSEPH F	F	03	C	BB		0245	0000
1948-0-02	721121	VS/OW	F111A	162442N1075155E	STAFFORD, RONALD DEAN	F	03	C	BB		0245	0000
1949-0-01	721128	VS/	F4D	161500N1080000E	HARVEY, JACK ROCKWOOD	F	02	C	XX		0945	0145
1949-0-02	721128	VS/	F4D		JONES, BOBBY M	F	03	C	XX		0945	0145
1950-0-01	721202	VN/	A7D		SHINE, ANTHONY C	F	03	C	NR	950606	0950	0250
1951-0-01	721209	VN/	RF4C	191800N1053100E	WILLIAMS, BILLIE J	F	04	C	NR	900913	1433	0733
1951-0-02	721209	VN/	RF4C	191800N1052700E	ACOSTA, HECTOR MICHAEL	F	02	C	RR	730329	1433	0733
1952-0-01	721218	VN/OW	F111A	201700N1063600E	WARD, RONALD J	F	05	C	XX		2311	1611
1952-0-02	721218	VN/OW	F111A		MCELVAIN, JAMES RICHARD	F	04	C	XX		2311	1611
1953-0-01	721218	VN/	B52G	210700N1055200E	RISSI, DONALD L	F	05	C	NR	780823	2014	1314
1953-0-02	721218	VN/	B52G	210700N1055200E	FERGUSON, WALTER L	F	E7	N	NR	780823	2014	1314
1953-0-03	721218	VN/	B52G	210700N1055200E	THOMAS, ROBERT J	F	02	N	NR	780823	2014	1314
1953-0-04	721218	VN/	B52G	210700N1055200E	SIMPSON, RICHARD T	F	03	C	RR	730329	2014	1314
1953-0-05	721218	VN/	B52G	210700N1055200E	JOHNSON, RICHARD E	F	04	C	RR	730329	2014	1314
1953-0-06	721218	VN/	B52G	210700N1055000E	CERTAIN, ROBERT G	F	03	C	RR	730329	2014	1314
1954-0-01	721219	VN/	B52D	205900N1054359E	COOPER, RICHARD WALLER JR	F	03	C	XX		0459	2159
1954-0-02	721219	VN/	B52D		POOLE, CHARLIE S	F	E6	C	XX		0459	2159
1954-0-03	721219	VN/	B52D	205900N1054359E	BROWN, CHARLES A JR	F	03	C	RR	730329	0459	2159
1954-0-04	721219	VN/	B52D	205900N1054359E	ALEXANDER, FERNANDO	F	04	N	RR	730329	0459	2159
1954-0-05	721219	VN/	B52D	205900N1054359E	BARROWS, HENRY CHARLES	F	03	C	RR	730329	0459	2159
1954-0-06	721219	VN/	B52D	205900N1054359E	WILSON, HAL K	F	03	C	RR	730329	0459	2159
1955-0-01	721220	VN/	B52D	210500N1055900E	STUART, JOHN F	F	04	C	XX		2030	1330
1955-0-02	721220	VN/	B52D	210500N1055900E	LERNER, IRWIN S	F	03	C	XX		2030	1330
1955-0-03	721220	VN/	B52D	210500N1055900E	PERRY, RANDOLPH ALLEN JR	F	04	C	XX		2030	1330
1955-0-04	721220	VN/	B52D	210500N1055900E	MCLAUGHLIN, ARTHUR V JR	F	E7	C	XX		2030	1330
1955-0-05	721220	VN/	B52D	210500N1055900E	KLOMANN, THOMAS J	F	03	C	RR	730212	2030	1330
1955-0-06	721220	VN/	B52D	210500N1055900E	GRANGER, PAUL L	F	02	C	RR	730329	2030	1330
1956-0-01	721220	VN/	B52G	210459N1053958E	PAUL, CRAIG A	F	03	C	NR	770930	2009	1309
1956-0-02	721220	VN/	B52G	210459N1053958E	SPENCER, WARREN R	F	03	C	NR	770930	2009	1309
1956-0-03	721220	VN/	B52G	210459N1053958E	ARCURI, WILLIAM YOUL	F	02	C	RR	730212	2009	1309
1956-0-04	721220	VN/	B52G	210459N1053958E	GELONECK, TERRY M	F	03	C	RR	730212	2009	1309
1956-0-05	721220	VN/	B52G	210459N1053958E	MARTINI, MICHAEL R	F	02	C	RR	730329	2009	1309
1956-0-06	721220	VN/	B52G	210459N1053958E	MADDEN, ROY JR	F	E5	C	RR	730212	2009	1309
1957-0-01	721220	VN/	A7C	203700N1063700E	WIELAND, CARL T	N	03	C	RR	730329	0600	2200
1958-0-01	721221	VN/	B52G	210200N1054500E	BEBUS, CHARLES JAMES	F	E3	C	NR	881215	0510	2210
1958-0-02	721221	VN/	B52G	210200N1054500E	LYNN, ROBERT R	F	03	C	NR	881215	0510	2210
1958-0-03	721221	VN/	B52G	210200N1054500E	WALTERS, DONOVAN K	F	03	C	NR	881215	0510	2210
1958-0-04	721221	VN/	B52G	210200N1054500E	JOHNSON, EDWARD HARVEY	F	04	C	NR	881215	0610	2310
1958-0-05	721221	VN/	B52G	210200N1054500E	HEGGEN, KEITH R	F	05	C	RR	740313	0510	2210
1958-0-06	721221	VN/	B52G	210125N1054500E	NAGAHIRO, JAMES Y	F	05	C	RR	730329	0510	2210
1958-0-07	721221	VN/	B52G	210200N1054500E	BEENS, LYNN RICHARD	F	03	C	RR	730329	0510	2210
1959-0-01	721221	LA/	B52D	194400N1035900E	GOULD, FRANK ALTON	F	04	C	XX		0635	2335
1960-0-01	721222	VN/	B52	210125N1055100E	YUILL, JOHN H	F	05	C	RR	730329	0358	2058
1960-0-02	721222	VN/	B52	210125N1055100E	DRUMMOND, DAVID I.	F	03	C	RR	730329	0358	2058
1960-0-03	721222	VN/	B52	210125N1055100E	CONLEE, WILLIAM W	F	05	C	RR	730329	0358	2058
1960-0-04	721222	VN/	B52	210125N1055100E	MORGAN, GARY L	F	E5	C	RR	730329	0358	2058
1960-0-05	721222	VN/	B52	210125N1055100E	MAYALL, WILLIAM T	F	02	C	RR	730329	0358	2058
1960-0-06	721222	VN/	B52	210125N1055100E	BERNASCONI, LOUIS HENRY	F	05	C	RR	730329	2058	2048
1961-0-01	721221	VN/	B52G	211456N1054558E	CRADDOCK, RANDALL JAMES	F	03	C	NR	881215	0520	2220
1961-0-02	721221	VN/	B52G	211456N1054558E	PERRY, RONALD D	F	03	C	NR	751221	0520	2220
1961-0-03	721221	VN/	B52G	211456N1054558E	LOCKHART, GEORGE B	F	03	C	NR	881215	0520	2220
1961-0-04	721221	VN/	B52G	211456N1054558E	KIRBY, BOBBY ALEXANDER	F	04	N	NR	881215	0520	2220

***** UNCLASSIFIED *****

** U.S. PERSONNEL, SOUTHEAST ASIA, REFNO ORDER **
 (INCLUDES SELECTED FOREIGN NATIONALS)

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	LOC	ZULU
1961-0-05	721221	VN/	B52G	211456N1054558E	DARR, CHARLES EDWARD	F	02	C	NR	881215	0619	2319
1961-0-06	721221	VN/	B52G	211456N1054558E	LOLLAR, JAMES L	F	E5	C	RR	730329	0520	2220
1962-0-01	721221	LA/	AC130A	152712N1060048E	LAGERWALL, HARRY R	F	03	C	NR	850221	1912	1212
1962-0-02	721221	LA/	AC130A	152712N1060048E	WINNINGHAM, JOHN Q	F	E6	C	NR	850221	1912	1212
1962-0-03	721221	LA/	AC130A	152712N1060048E	WALSH, FRANCIS A JR	F	04	C	NR	850221	1912	1212
1962-0-04	721221	LA/	AC130A	152712N1060048E	KROBOTH, STANLEY NEA	F	03	C	NR	850221	1912	1212
1962-0-05	721221	LA/	AC130A	152712N1060048E	FULLER, JAMES R	F	E6	C	NR	850221	1912	1212
1962-0-06	721221	LA/	AC130A	152712N1060048E	ELLIOTT, ROBERT THOMAS	F	E6	C	NR	850221	1912	1212
1962-0-07	721221	LA/	AC130A	152712N1060048E	FENTER, CHARLES FREDERICK	F	E3	C	NR	850221	1912	1212
1962-0-08	721221	LA/	AC130A	152712N1060048E	HART, THOMAS TRAMMELL III	F	03	C	NR	850221	1912	1212
1962-0-09	721221	LA/	AC130A	152712N1060048E	MACDONALD, GEORGE DUNCAN	F	01	C	NR	850221	1912	1212
1962-0-10	721221	LA/	AC130A	152712N1060048E	DICKENS, DELMA ERNEST	F	02	C	NR	850221	1912	1212
1962-0-11	721221	LA/	AC130A	152712N1060048E	MEDER, PAUL OSWALD	F	04	C	NR	850221	1912	1212
1962-0-12	721221	LA/	AC130A	152712N1060048E	READ, ROLLIE K	F	E3	C	NR	850221	1912	1212
1962-0-13	721221	LA/	AC130A	152712N1060048E	LILES, ROBERT L JR	F	03	C	NR	850221	1912	1212
1962-1-14	721221	LA/	AC130A	152712N1060048E	BIRCH, JOEL RAY	F	03	C	BR	721222	1912	1212
1963-0-01	721221	VN/	A6A	204800N1064000E	GRAUSTEIN, ROBERT S	N	04	C	NR	851204	0100	0000
1963-0-02	721221	VN/	A6A	204800N1064000E	WADE, BARTON SCOTT	N	04	C	NR	851204	0100	0000
1964-0-01	721221	VN/	A6A	204900N1063800E	NAKAGAWA, GORDON R	N	05	M	RR	730329	0100	0000
1964-0-02	721221	VN/	A6A	204900N1063800E	HIGDON, KENNETH H	N	03	C	RR	730212	0100	0000
1965-0-01	721222	VN/	B52D	212500N1062500E	COPACK, JOSEPH BERNARD JR	F	02	C	NR	881215	0345	2045
1965-0-02	721222	VN/	B52D	210125N1055100E	BENNETT, THOMAS WARING JR	F	03	C	XX		0345	2045
1965-0-03	721222	VN/	B52D	210125N1055100E	ALLEY, GERALD WILLIAM	F	05	C	NR	881215	0345	2045
1965-0-04	721222	VN/	B52D	210125N1055100E	LEBLANC, LOUIS E JR	F	E7	C	RR	730329	0345	2045
1965-0-05	721222	VN/	B52D	210125N1055100E	CAMEROTA, PETER P	F	03	C	RR	730329	0345	2045
1965-0-06	721222	VN/	B52D	210125N1055100E	GIROUX, PETER J	F	03	C	RR	730212	0345	2045
1966-0-01	721222	VN/	F111A	205800N1052600E	WILSON, WILLIAM W	F	02	C	RR	730329	2142	1442
1966-0-02	721222	VN/	F111A	205700N1053000E	SPONEYBERGER, ROBERT D	F	03	C	RR	730329	2142	1442
1967-0-01	721224	LA/	01D	191950N1030708E	BACKSON, PAUL VERNON III	F	03	C	BB			
1968-0-01	721224	LA/VN	A7D	192000N1030800E	RIESS, CHARLES F	F	03	C	RR	730328	1530	0830
1969-0-01	721224	VN/OW	A7E	205000N1070900E	CLARK, PHILLIP SPRATT JR	N	03	C	NR	881103	1615	0915
1970-0-01	721225	VS/	01	164913N1071011E	RICKMAN, DWIGHT G	M	02	C	XX			
1971-0-01	721226	VN/	B52D	205657N1055259E	MORRIS, ROBERT J JR	F	03	C	NR	770930	2240	1540
1971-0-02	721226	VN/	B52D	205657N1055259E	WIMBROW, NUTTER J	F	03	C	NR	770930	2240	1540
1971-0-03	721226	VN/	B52D	210200N1055000E	VAVROCH, DUANE P	F	02	C	RR	730329	2240	1540
1971-0-04	721226	VN/	B52D	210200N1055000E	LABEAU, MICHAEL H	F	03	C	RR	730329	2240	1540
1971-0-05	721226	VN/	B52D	210200N1055000E	HUDSON, ROBERT M	F	02	C	RR	730329	2240	1540
1971-0-06	721226	VN/	B52D	210200N1055000E	COOK, JAMES R	F	E6	C	RR	730212	2240	1540
1972-0-01	721227	VN/	F4E	203100N1053200E	TRIMBLE, JACK R	F	02	C	RR	730329	1410	0710
1972-0-02	721227	VN/	F4E	203100N1053200E	JEFCOAT, CARL H	F	04	C	RR	730329	1410	0710
1973-0-01	721227	VN/	A6A	171500N1064500E	CHIPMAN, RALPH JIM	M	03	C	XX			
1973-0-02	721227	VN/	A6A		FORRESTER, RONALD W	M	02	C	XX		2020	1320
1974-0-01	721227	VN/	F4E	212000N1062000E	ANDERSON, JOHN WESLEY	F	03	C	RR	730212	1346	0646
1974-0-02	721227	VN/	F4E	212000N1062000E	WARD, BRIAN H	F	02	C	RR	730329	1346	0646
1975-0-01	721228	VN/	RA5C	204500N1054800E	HAFFLEY, MICHAEL F	N	03	C	NR	850814		
1975-0-02	721228	VN/	RA5C	204500N1054800E	AGNEW, ALFRED HOWARD	N	04	C	RR	730329		
1976-0-01	721228	VN/	B52D	210700N1055600E	JOHNSON, ALLEN L	F	04	N	NR	851204	0003	1703
1976-0-02	721228	VN/	B52D	210700N1055600E	FRYER, BEN L	F	02	C	NR	770930	0003	1703
1976-0-03	721228	VN/	B52D	210700N1055600E	CUSIMANO, SAMUEL B	F	03	C	RR	730329	0003	1703
1976-0-04	721228	VN/	B52D	210700N1055600E	CONDON, JAMES C	F	04	C	RR	730329	0003	1703
1976-0-05	721228	VN/	B52D	210700N1055600E	GOUGH, JAMES W	F	E7	C	RR	730329	0003	1703
1976-0-06	721228	VN/	B52D	210700N1055600E	LEWIS, FRANK D	F	03	C	RR	730329	0003	1703
1977-0-01	730104	LA/	F4D	163604N1055602E	JOHNSTON, STEVEN BRYCE	F	03	C	BB			
1978-0-01	730108	VS/	UH1H	164621N1070956E	KNUTSON, RICHARD ARTHUR	A	W1	C	NR	940208	1545	0745
1978-0-02	730108	VS/	UH1H		WILSON, MICKEY ALLEN	A	W1	C	XX			
1978-0-03	730108	VS/	UH1H	164621N1070956E	STINSON, WILLIAM SHERRIL	A	E5	C	XX			
1978-0-04	730108	VS/	UH1H		BUSH, ELBERT WAYNE	A	E6	C	XX			
1978-0-05	730108	VS/	UH1H		DEANE, WILLIAM LAWRENCE	A	04	C	XX		1545	0745
1978-0-06	730108	VS/	UH1H		LAUTERIO, MANUEL ALONZO	A	E5	C	XX			
1979-0-01	730110	VN/	A6A	185948N1051836E	CLARK, ROBERT ALAN	N	02	C	XX			
1979-0-02	730110	VN/	A6A	185948N1051836E	MCCORMICK, MICHAEL T	N	03	C	XX			
1980-0-01	730121	VN/OW	EKA3B		PARKER, CHARLES LESLIE JR	N	04	C	BB			
1980-0-02	730121	VN/OW	EKA3B	183906N1070959E	CHRISTOPHERSEN, KEITH ALLEN	N	02	C	BB			
1980-0-03	730121	VN/OW	EKA3B	183906N1070959E	WIEHR, RICHARD DANIEL	N	E5	C	BB			
1981-0-01	730127	VS/	OV10A	165145N1071107E	MORRIS, GEORGE WILLIAM JR	F	03	C	XX		1620	0920
1981-0-02	730127	VS/	OV10A	165145N1071107E	PETERSON, MARK ALLEN	F	02	C	XX		1620	0920
1982-0-01	730127	VS/	F4D	165129N1071023E	HALL, HARLEY HUBERT	N	05	C	NR	930125	1720	0920
1982-0-02	730127	VS/VN	F4D	165129N1071023E	KIENTZLER, PHILLIP A	N	04	C	RR	730327	1720	0920
1983-0-01	730205	LA/	EC47Q		SPITZ, GEORGE R	F	03	C	NR	930200		
1983-0-02	730205	LA/	EC47Q		BOLLINGER, ARTHUR RAY	F	03	C	NR	930200		
1983-0-03	730205	LA/	EC47Q	153755N1065957E	MELTON, TODD M	F	E5	C	NR	930200		
1983-0-04	730205	LA/	EC47Q	153755N1065957E	PRIMM, SEVERO J III	F	01	C	NR	930200		
1983-0-05	730205	LA/	EC47Q	153755N1065957E	CRESSMAN, PETER RICHARD	F	E4	C	NR	930200		

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	---TIME---	
											LOC	ZULU
1983-0-06	730205	LA/	EC47Q	153755N1065957E	MATEJOV, JOSEPH A	F	E4	C	NR	930200		
1983-0-07	730205	LA/	EC47Q		BRANDENBURG, DALE	F	E4	C	NR	930200		
1983-0-08	730205	LA/	EC47Q	151700N1070300E	BERNHARDT, ROBERT EDWARD	F	O2	C	BR	730209		
1984-0-01	730209	LA/	C123	171600N1045500E	BOYLES, HOWARD H	V	--		BR	730401		
1984-0-02	730209	LA/	C123	171600N1045500E	CAVIL, JACK W	V	--		BR	730401		
1985-0-01	730307	LA/	C123		DRIVER, CLARENCE N	V	--	N	MM			
1985-0-02	730307	LA/	C123		ACKLEY, JAMES H	V	--	C	MM			
1986-0-01	730418	CB/	F4D	134200N1065900E	MARTIN, DOUGLAS K	F	O3	C	XX			
1986-0-02	730418	CB/	F4E	134200N1065900E	JAMES, SAMUEL L	F	O3	C	XX			
1987-0-01	730507	LA/	PC6	191200N1034000E	KAY, EMMET JAMES	V	--	C	RR	740918		
1988-0-01	730614	CB/	HH53C	130259N1040559E	MCLEOD, DAVID VANCE JR	F	E7	C	BB			
1989-0-01	730616	CB/	F4E		CORNELIUS, SAMUEL BLACKMAR F	O3	C	XX			1257	0557
1989-0-02	730616	CB/	F4E	133500N1063700E	SMALLWOOD, JOHN J	F	O3	C	XX		1257	0557
1990-0-01	731006	VS/	TRUCK	092610N1054612E	ELM, HOMER L	V	--		RR	731219	1545	0745
1991-0-01	740119	VS/OW	ISLAND	163145N1113630E	KOSH, GERALD E	V	--	C	RR	740131		
1994-0-01	740910	LA/	GROUND	181351N1044255E	SHARMAN, NEIL	W	--		--			
1994-0-02	740910	LA/	GROUND		DEAN, CHARLES	V	--	C	XX			
1995-0-01	711221	LA/	DC3	204200N1035900E	YOUNG, CHI-YUEN	W	--		--			
1996-0-01	750312	VS/VN	GROUND	124000N1080300E	MILLER, JOHN DANIEL	V	--	C	RR	751030		
1996-0-02	750312	VS/VN	GROUND	124000N1080300E	MILLER, CAROLYN PAINE	V	--	C	RR	751030		
1996-0-03	750312	VS/VN	GROUND	124000N1080300E	MILLER, LUANNE	V	--		RR	751030		
1996-0-04	750312	VS/VN	GROUND	124000N1080300E	MITCHELL, BETTY JANET	V	--	C	RR	751030		
1996-0-05	750312	VS/VN	GROUND	124000N1080300E	PHILLIPS, RICHARD LEE	V	--	C	RR	751030		
1996-0-06	750312	VS/VN	GROUND	124000N1080300E	PHILLIPS, LILLIAN MARGUERI	V	--	C	RR	751030		
1996-0-07	750312	VS/VN	GROUND	124000N1080300E	SCARBOROUGH, JAY ROSS	V	--		RR	751030		
1996-0-08	750310	VS/VN	GROUND	124000N1080300E	STRUHARIK, PAUL ALLEN	V	--	C	RR	751030		
1996-0-09	750310	VS/	GROUND	124000N1080600E	SMITH, LINDA	V	--		EE	750327		
1996-0-10	750310	VS/	GROUND	124000N1080600E	SMITH, MICHELLE L	V	--		EE	750327		
1997-0-01	750312	VS/	DC4		MILLER, GEORGE C	V	--	C	BB			
1997-0-02	750312	VS/	DC4		DOLAN, EDWARD V	V	--	C	BB			
1997-0-03	750312	VS/	DC4		SEIDL, ROBERT	V	--	C	BB			
1997-0-04	750312	VS/	DC4	134800N1075000E	RIDING, MALCOLM	W	--		BB			
1998-0-01	750515	CB/	GROUND	101800N1030830E	HALL, GARY LEE	M	E2	C	XX			
1998-0-02	750515	CB/	GROUND	101800N1030830E	HARGROVE, JOSEPH N	M	E3	C	XX			
1998-0-03	750515	CB/	GROUND	101800N1030830E	MARSHALL, DANNY G	M	E1	C	XX			
1999-0-01	720711	VS/	CH53D	165109N1071204E	CRODY, KENNETH LLOYD	M	E4	C	BB			
1999-0-02	720711	VS/	CH53D		HENDRIX, JERRY WAYNE	M	E6	C	BB			
2000-0-01	690511	LA/	F4B	163821N1062155E	RYAN, WILLIAM C JR	M	O2	C	BB			
2001-0-01	750430	VS/VN	GROUND	100100N1050500E	GAY, ARLO N	V	--	C	RR	760921		
2002-0-01	750515	CB/OW	CH53	101800N1030830E	RUMBAUGH, ELWOOD EUGENE	F	E5	C	BB			
2003-0-01	750515	CB/OW	CH53	101800N1030830E	VANDEGEER, RICHARD (NMI)	F	O1	C	BB			
2003-0-02	750515	CB/OW	CH53	101800N1030830E	GAUSE, BERNARD JR	N	E5	C	BB			
2003-0-03	750515	CB/OW	CH53	101800N1030830E	MANNING, RONALD JAMES	N	E3	C	BB			
2003-0-04	750515	CB/OW	CH53	101800N1030830E	GARCIA, ANDRES	M	E3	C	BB			
2003-0-05	750515	CB/OW	CH53	101800N1030830E	TURNER, KELTON RENA	M	E2	N	BB			
2003-0-06	750515	CB/OW	CH53	101800N1030830E	SANDOVAL, ANTONIO RAMOS	M	E2	C	BB			
2003-0-07	750515	CB/OW	CH53	101800N1030830E	RIVENBURGH, RICHARD W	M	E2	C	BB			
2003-0-08	750515	CB/OW	CH53		MAXWELL, JAMES R	M	E2	C	BB			
2003-0-09	750515	CB/OW	CH53	101800N1030830E	JACQUES, JAMES J	M	E2	C	BB			
2003-0-10	750515	CB/OW	CH53	101800N1030830E	COPENHAVER, GREGORY SCOTT	M	E3	C	BB			
2003-0-11	750515	CB/OW	CH53	101800N1030830E	BOYD, WALTER	M	E2	N	BB			
2003-0-12	750515	CB/OW	CH53		BLESSING, LYNN	M	E2	C	BB			
2003-0-13	750515	CB/OW	CH53	101800N1030830E	BENEDETT, DANIEL ANDREW	M	E2	C	BB			
2004-0-01	691002	VN/OW	C2A	175402N1073602E	DILGER, HERBERT HUGH	N	O3	C	BB			
2004-0-02	691002	VN/OW	C2A	175402N1073602E	LIVINGSTON, RICHARD ALLEN	N	O3	C	BB			
2004-0-03	691002	VN/OW	C2A	175402N1073602E	MOSER, PAUL KIERSTAD	N	E4	C	BB			
2004-0-04	691002	VN/OW	C2A	175402N1073602E	TYE, MICHAEL JAMES	N	E4	C	BB			
2004-0-05	691002	VN/OW	C2A	175402N1073602E	HILL, RAYFORD J	N	E4	N	BB			
2004-0-06	691002	VN/OW	C2A		MOORE, WILLIAM R	N	E5	C	BB			
2004-0-07	691002	VN/OW	C2A		ELLERD, CARL J	N	E5	C	BB			
2004-0-08	691002	VN/OW	C2A		DAYAO, ROLANDO CUEVA	N	E6	M	BB			
2004-0-09	691002	VN/OW	C2A		GAN, LEONARDO M	N	E7	M	BB			
2004-0-10	691002	VN/OW	C2A		VIADO, REYNALDO ROCILLO	N	E3	C	BB			
2004-0-11	691002	VN/OW	C2A	175402N1073602E	GORSUCH, WILLIAM D	N	E4	C	BB			
2004-0-12	691002	VN/OW	C2A		BOWMAN, MICHAEL LEE	N	E4	C	BB			
2004-0-13	691002	VN/OW	C2A		LEONARD, ROBERT B	N	E5	C	BB			
2004-0-14	691002	VN/OW	C2A		GORE, PAUL EDWIN	N	E6	C	BB			
2004-0-15	691002	VN/OW	C2A	175402N1073602E	TERRELL, KEAVIN LEE	N	E4	C	BB			
2004-0-16	691002	VN/OW	C2A	175402N1073602E	SALAZAR, FIDEL G	N	E5	M	BB			
2004-0-17	691002	VN/OW	C2A		KOSLOSKY, HOWARD M	N	E3	C	BB			
2004-0-18	691002	VN/OW	C2A	175402N1073602E	PRENTICE, KENNETH M	N	E5	C	BB			
2004-0-19	691002	VN/OW	C2A	175402N1073602E	FOWLER, ROY G	N	E4	C	BB			
2004-0-20	691002	VN/OW	C2A		BECK, TERRY LEE	N	E4	C	BB			

** U.S. PERSONNEL, SOUTHEAST ASIA, REFNO ORDER **
 (INCLUDES SELECTED FOREIGN NATIONALS)

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	LOC	ZULU
2004-0-21	691002	VN/OW	C2A		DEAN, DONALD CHESTER	N	E5	C	BB			
2004-0-22	691002	VN/OW	C2A		FOWLER, JAMES JEWEL	N	E2	C	BB			
2004-0-23	691002	VN/OW	C2A	175402N1073602E	MONTGOMERY, RONALD WAYNE	N	E5	C	BB			
2004-0-24	691002	VN/OW	C2A	175402N1073602E	KOHLER, DELVIN LEE	N	E4	C	BB			
2004-0-25	691002	VN/OW	C2A	175402N1073602E	BELL, RICHARD WILLIAM	N	E4	C	BB			
2005-0-01	671112	VN/OW	AT SEA		CAYCE, JOHN DAVID	N	E3	C	BB			
2005-0-02	671112	VN/OW	AT SEA	185550N1061804E	ROARK, JAMES DAVID	N	E5	C	BB			
2006-0-01	680127	VS/OW	AT SEA	165620N1071750E	CORDOVA, ROBERT JAMES	N	E2	C	BB			
2007-0-01	701215	VN/OW	C2A		DEUSO, CARROLL JOSEPH	N	E9	C	BB			
2007-0-02	701215	VN/OW	C2A	172109N1084429E	OWEN, CLYDE C	N	E4	C	BB			
2007-0-03	701215	VN/OW	C2A	172109N1084429E	PIERSANTI, ANTHONY J JR	N	O2	C	BB			
2007-0-04	701215	VN/OW	C2A	172109N1084429E	MCCOY, MERIL OLEN JR	N	O3	C	BB			
2008-0-01	730130	VN/OW	F4J	172658N1075056E	DUENSING, JAMES ALLYN	N	O3	C	BB			
2008-0-02	730130	VN/OW	F4J		HAVILAND, ROY ELBERT	N	O2	C	BB			
2009-0-01	721128	VN/OW	A6A		EARNEST, CHARLES M	N	O5	C	BB			
2010-0-01	720917	VN/OW	AT SEA	190109N1074227E	GOETSCH, THOMAS AUGUST	N	E2	C	BB			
2011-0-01	720605	VN/OW	AT SEA		KRANER, DAVID S	N	E3	C	BB			
2012-0-01	730106	VN/OW	A7B	170154N1074616E	LINDAHL, JOHN CARL	N	O3	C	BB			
2013-0-01	720403	VN/OW	AT SEA	190359N1073357E	MUREN, THOMAS R	N	E2	C	BB			
2014-0-01	670112	VN/OW	SH3A	182453N1065610E	REINECKE, WAYNE C	N	E4	C	BB			
2014-0-02	670112	VN/OW	SH3A		KEMP, CLAYTON C JR	N	E4	C	BB			
2016-0-01	720810	VN/OW	AT SEA	165544N1071836E	SANSONE, JAMES J	N	E3	C	BB			
2017-0-01	720430	VN/OW	AT SEA	170000N1083000E	SEAGRAVES, MELVIN D	N	E3	C	BB			
2018-0-01	720204	VS/OW	A7E	164556N1083654E	COOPER, DANIEL DEAN	N	O3	C	BB			
2019-0-01	721024	VS/OW	A6A	165250N1101660E	BIXEL, MICHAEL SARGENT	N	O2	C	BB			
2020-0-01	750312	VS/VN	GROUND	124000N1080300E	JOHNSON, NORMAN	W	--		RR	751030		
2020-0-02	750312	VS/VN	GROUND	124000N1080300E	JOHNSON, JOAN	W	--		RR	751030		
2021-0-01	670405	VS/	UH1E	142841N1085454E	PARKER, THOMAS AQUINAS	N	E6	C	BB			
2022-0-01	680206	VS/OW	P3B	093059N1040730E	BURNETT, DONALD FREDERICK	N	E8	C	BB			
2022-0-02	680206	VS/OW	P3B	093059N1040730E	CHAPA, ARMANDO JR	N	E4	C	BB			
2022-0-03	680206	VS/OW	P3B	093059N1040730E	FARRIS, WILLIAM F	N	E4	C	BB			
2022-0-04	680206	VS/OW	P3B	093059N1040730E	GALLAGHER, DONALD L	N	E7	C	BB			
2022-0-05	680206	VS/OW	P3B		HUSS, ROY ARTHUR	N	O2	C	BB			
2022-0-06	680206	VS/OW	P3B	093059N1040730E	JONES, THOMAS PAUL	N	O3	C	BB			
2022-0-07	680206	VS/OW	P3B		MCKAY, HOMER E	N	E5	C	BB			
2022-0-08	680206	VS/OW	P3B	093059N1040730E	NEWMAN, JAMES C JR	N	E6	C	BB			
2022-0-09	680206	VS/OW	P3B		TRAVIS, LYNN MICHAEL	N	O2	C	BB			
2022-0-10	680206	VS/OW	P3B	093059N1040730E	THOMPSON, MELVIN CARL	N	E6	C	BB			
2024-0-01	701016	VN/OW	F8J		MARTIN, JOHN BERNARD II	N	O3	C	BB			
2025-0-01	661025	VS/OW	AT SEA	125558N1093701E	LEVAN, ALVIN LEE	N	E3	C	BB			
2026-0-01	720216	VS/OW	AT SEA	165941N1085559E	LEE, ALBERT EUGENE	N	E6	N	BB			
2027-0-01	651205	VS/OW	WATER	101904N1070456E	HYDE, JIMMY DON	N	E4	C	BB			
2028-0-01	690702	VS/OW	WATER		FRANSEN, ALBERT M JR	N	E4	C	BB			
2029-0-01	710131	VN/OW	AT SEA		CARTWRIGHT, PATRICK G	N	E4	C	BB			
2030-0-01	671024	VN/OW	GROUND	115325N1090948E	CONAWAY, GARY LEE	N	E6	C	BR	671106		
2031-0-01	730203	VS/OW	AT SEA		STRINGHAM, WILLIAM S	N	E4	C	BB			
2032-0-01	650618	VS/OW	B52	173000N1180000E	ARMOND, ROBERT LAURENCE	F	O3	C	BB			
2032-0-02	650618	VS/OW	B52	173000N1180000E	GEHRIG, JAMES M JR	F	O4	C	BB			
2032-0-03	650618	VS/OW	B52		LOWRY, TYRRELL GORDON	F	O3	C	BB			
2032-0-04	650618	VS/OW	B52		MARSHALL, JAMES ALFRED	F	O2	C	BB			
2032-0-05	650618	VS/OW	B52	173000N1180000E	NEVILLE, WILLIAM EDWARD	F	E6	C	BB			
2032-0-06	650618	VS/OW	B52	173000N1180000E	ROBERTS, HAROLD J JR	F	E7	C	BB			
2032-0-07	650618	VS/OW	B52	173000N1180000E	WATSON, FRANK PETER	F	O3	C	BB			
2033-0-01	660205	VS/OW	SH3A	093000N1083000E	ASMUSSEN, GLENN EDWARD	N	E6	C	BB			
2033-0-02	660205	VS/OW	SH3A	093000N1083000E	MCCONNAUGHAY, DAN DAILY	N	E4	C	BB			
2033-0-03	660205	VS/OW	SH3A		SPARENBERG, BERNARD J	N	E7	C	BB			
2034-0-01	720925	VN/OW	AT SEA	180420N1074000E	CHAN, PETER	N	E2	C	BB			
2035-0-01	651121	VS/OW	AT SEA	171002N1082204E	TOMS, DENNIS LEROY	N	E2	C	BB			
2036-0-01	660415	VN/OW	UH2B	174380N1075430E	ZERBE, MICHAEL R	N	O2	C	BB		1017	0000
2037-0-01	651122	VS/OW	AT SEA	115700N1094700E	WINKLER, JOHN ANTHONY	N	E2	C	BB			
2038-0-01	750515	CB/OW	GROUND	101800N1030830E	LONEY, ASHTON N	M	E3	N	BB			
2041-0-01	710621	VN/OW	F8J	172700N1074000E	METZLER, CHARLES D	N	O5	C	BB			
2042-0-01	750429	VS/OW	CH46D		NYSTUL, WILLIAM CRAIG	M	O3	C	BB			
2042-0-02	750429	VS/OW	CH46D	095532N1072006E	SHEA, MICHAEL JOHN	M	O2	C	BB			
2043-0-01	750429	VS/	GROUND	104500N1064000E	JUDGE, DARWIN LEE	M	E3	C	NR	760222		
2043-0-02	750429	VS/	GROUND	104500N1064000E	MCMAHON, CHARLES JR	M	E4	C	NR	760222		
2044-0-01	720414	VS/	F4J		GREENLEAF, JOSEPH G	N	O3	C	BB			
2044-0-02	720414	VS/	F4J	164856N1065956E	MCKINNEY, CLEMIE	N	O3	N	NR	850814		
2046-0-01	681209	VS/OW	WATER	170915N1072101E	MINOR, CARROL WILLIAM	N	E3	C	BB			
2048-0-01	730103	VS/OW	AT SEA	145503N1090250E	SCAIFE, KENNETH D	N	E2	C	BB			
2049-0-01	750425	CB/	GROUND	113300N1045500E	WALSH, BRIAN	V	--		MM			
2050-0-01	750103	VS/	C123	121500N1091100E	RAWLINGS, JAMES	V	--		NR	930800		
2051-0-01	700302	VS/	GROUND	154501N1075001E	SKIBBE, DAVID WILLIAM	M	O1	C	BB			

REFNO	I-DATE	CTRY	ACFT/VEH	COORDINATES	NAME	SER	RK	R	STAT	RET/DATE	---TIME---	
											LOC	ZULU
2052-0-01	680311	LA/	GROUND		BLANTON, CLARENCE FINLEY	F	05	C	BB			
2052-0-02	680311	LA/	GROUND		CALFEE, JAMES HENRY	F	E7	C	BB			
2052-0-03	680311	LA/	GROUND	202600N1034400E	DAVIS, JAMES WOODROW	F	E5	C	BB			
2052-0-04	680311	LA/	GROUND	202600N1034400E	ETCHBERGER, RICHARD LOY	F	E9	C	BR	680311		
2052-0-05	680311	LA/	GROUND	202600N1034400E	GISH, HENRY GERALD	F	E5	C	BB			
2052-0-06	680311	LA/	GROUND	202600N1034400E	HALL, WILLIS ROZELLE	F	E6	C	BB			
2052-0-07	680311	LA/	GROUND		HOLLAND, MELVIN ARNOLD	F	E6	C	BB			
2052-0-08	680311	LA/	GROUND		PRICE, DAVID STANLEY	F	E4	C	BB			
2052-0-09	680311	LA/	GROUND		SHANNON, PATRICK LEE	F	E6	C	BB			
2052-0-10	680311	LA/	GROUND	202600N1034400E	SPRINGSTEADAH, DONALD K	F	E6	C	BB			
2052-0-11	680311	LA/	GROUND		WORLEY, DON FRANKLIN	F	E5	C	BB			
2052-0-12	680311	LA/	GROUND		KIRK, HERBERT ARTHUR	F	E5	C	BB			
2053-0-01	680505	VS/OW	AT SEA	163000N1090000E	MITCHELL, HARRY E	N	E8	C	XX			
2054-0-01	680505	VS/OW	AT SEA	163000N1090000E	KUSTIGIAN, MICHAEL J	N	E7	C	XX			
2055-0-01	700103	VS/	GROUND	152513N1084153E	WALTON, WILBERT	A	E2	N	NR	911114		
2056-0-01	671125	VS/	GROUND	130500N1091800E	MIDGETT, DEWEY ALLEN	A	E2	C	XX			
2057-0-01	680403	VS/	GROUND		MULLEAVEY, QUINTEN EMILE	A	E4	C	XX			
2058-0-01	661223	VS/	GROUND	105800N1062800E	KERNS, ARTHUR WILLIAM	A	E2	C	XX			
2059-0-01	700225	VS/	GROUND	104500N1064000E	SABOG, MATEO	A	E8	M	AR	700200		
2060-0-02	750425	CB/	GROUND	113300N1045500E	YIM, JOHN SUNG	V	--	M	MM			
2061-0-01	670803	LA/	UH34D		PIRKLE, LOWELL ZINN	V		C	BB			
2062-0-01	710210	LA/	UH-1H	164633N1062807E	POTTER, KENT BIDDLE	V			BB		1315	
2062-0-02	710210	LA/	UH-1H	164633N1062807E	BURROWS, LARRY	W	--		BB		1315	
2062-0-03	710210	LA/	UH-1H	164633N1062807E	HUET, HENRI	W	--		BB		1315	
2062-0-04	710210	LA/	UH-1H	164633N1062807E	SHIMAMOTO, KEISABURO	W	--		BB		1315	
3000-9-03	750429	VS/	GROUND	104500N1064000E	GUGELMANN, TUCKER P E	V	--	C	NR	770930		
9950-0-04	691101	VS/	GROUND	135700N1083900E	BAILEY, DANIAL T	A	E3	C	AA			
9950-0-05	721006	VS/	GROUND	160400N1081300E	BAKER, VETO HUAPILI	A	E5		RR	751100		
9950-0-27	710425	VS/	GROUND	152500N1084200E	ODOM, CHESTER RANDY II	A	E1	N	AA			
9950-0-29	700830	VS/	GROUND		PERALTA, BENJAMIN ROMANE	A	E4	C	AA			
9950-0-43	671109	VS/CB	GROUND	104520N1063900E	NOLAN, MCKINLEY	A	E2	N	AA			
9950-0-45	690618	VS/	GROUND		EVERETTE, EDWARD LOVE, JR.	M	E2	C	AA			
9950-0-52	690515	VS/	GROUND	160400N1081300E	WASHINGTON, BOBBY	M	E1	N	AA	0730	1930	
9951-0-01	671108	VS/	GROUND	160400N1081300E	WEATHERMAN, EARL CLYDE	M	E2	C	AA			

TOTAL NUMBER OF PERSONNEL IS.. 3757