

APPENDIX B  
Sample Division Summary

SUBJECT: Cooperative Stream Gaging Program for Fiscal Year \_\_\_\_\_

CDR USACE (DAEN-CWH-W)

1. The proposed Cooperative Stream Gaging Program for Fiscal Year \_\_\_\_\_ is summarized in this letter report. District data has been submitted to the WRDC computer via the STRMGAGE system on \_\_\_\_\_ (If the program is submitted via some other method, so state).

2. The FY \_\_\_\_\_ program as submitted, reflects a net decrease of 2.3 percent from last year's approved program. The deletion of ten stations, the downgrading of \_\_\_\_\_ stations, and the adding of \_\_\_\_\_ stations account for a decrease of \$119,560 or 8.1% of the FY (last year) program. Increased operation and maintenance costs for the remaining stations reflect a 5.8% increase over last year.

3. General Coverage funds, Category C, proposed for transfer to the USGS for XYZ Division are \$26,430. This is an increase of \$3,675 from the approved previous FY \_\_\_\_\_ program.

4. The proposed program was coordinated with the US Geological Survey and confirmed in writing. Changes from last year's program and the reason for the changes are given below. Only minor changes have been made to last year's program.

District A. Six stations have been deleted because they are no longer needed to meet the Corps responsibility.

a. Stream Gaging Stations:

01234567      Gallatin River at Gateway, MT  
01234568      Cheyenne River at Plainview, SD

b. Sediment Stations:

01234569      Yellowstone River at Sidney, MT  
01234570      Platte River at Louisville, NE

c. Water Quality.

01234571      Missouri River at Landusky, MT  
01234572      Turkey Creek Lake at Morrison, CO

The data for the water quality stations that have been deleted from the Cooperative Program is now being collected by District A field personnel, at a considerable reduction in cost to the overall program.

District B.

a. Two sediment stations were added because of the continued need for additional data in these areas.

01234576      Big Bull Creek, Hillsdale Lake, KS  
01234577      East Fork 102 River, Bedford, IA

b. The amount of \$10,500 is required to replace two gages on Crow Creek destroyed by storms this past March.

District C.

a. The following independent stations are deleted because the studies have been deauthorized.

01234579      New Cambria (West), KS  
01234580      Schell City, MO

b. The following station is changed to a stage only station, only for this FY because the special water quality study has been completed: 01234581 Russel, Missouri.

c. One station has been reinstated because additional data is required for the basin-wide study

01234582      Trinity River Liberty, TX

District D.

a. Sediment will be discontinued on McGee Creek (0123485) near Farris, OK, because this data is no longer needed.

b. Hominy Creek (012345686) near Skiatook, OK will be downgraded to a stage only station. It will be removed from the Cooperative Program and included in the Independently Operated Program.

c. The surface water stations on Pease River at Vernon, TX, (01234587), and Red River at Quana, TX, (01234588) will be converted to partial record stations which will result in a savings of \$9,860.

d. The gage on the Arkansas River at Van Buren, AR will be added to the Independently Operated Program.

e. Two gages are added because of the change in district boundaries. These gages are:

07186000      Spring River - Waco, TX  
07187000      Shoal Creek - Joplin, TX

5. I have reviewed the district programs and recommend the program as submitted in Table A (See Appendix C). The Corps of Engineers cooperation for stations in this program is necessary for continued operation and maintenance of these stations. Their operation in FY \_\_\_\_\_ is vital to the Corps' project planning, design, and operation in the XYZ Basin.

(Signed, C/Enrg. Div.)