New subfields in the range X'92'-X'F0' are being defined to carry the signaling information, e.g., addresses and dial digits, that is appropriate for each DLC and physical interface type. At present, subfields X'92' to X'96' have been defined.

13.1.7 DLUR/S Capabilities (X'51') Control Vector

This is a new control vector which describes the capabilities of the DLUS or DLUR to its partner.

For this, the initial level of DLUR/S support, there is:

- a one byte release field indicating Release 1 DLUR/S support (X'01'). Future releases will have their own values to aid in uplevel/downlevel support determination.
- a one byte indicator specifying whether the node is a NN (X'00') or an EN (X'01').
- a one byte indicator specifying whether the node is a DLUR (X'00') or a DLUS (X'01').
- a four byte Flow Reduction Sequence Number (FRSN)
- a one byte support indicator field, including:
  - an indicator for support of the RECEIVE_TDU_TP (X'22F0F0F4') service transaction program - when set, the sending node supports receipt of TDUs on this session
  - an indicator for limited DLUR support of ANS - when set, the DLUR only supports ANS=STOP; when not set, the DLUR supports both ANS=CONT and ANS=STOP;
  - an indicator for limited DLUR multi-subnet support - when set, the DLUR responds to dependent LU searches with the OCR bit set; when not set, the DLUR responds to dependent LU searches with the OCR bit set;
- four reserved bytes (for future use)

13.1.8 DLC XID Information Field

% A new XID3 bit (byte 15, bit 1) has been defined to be the DLUR ACTPU Indicator. This bit will have
% significance when the ACTPU Suppression Indicator is reset (signifying an ACTPU is requested of the adja-
% cent node). Setting the new bit will signify that the DLUR would prefer to receive the ACTPU over the
% CP-SVR pipe; resetting the new bit signifies no preference (received either on the TG dependent flow or
% encapsulated over the CP-SVR pipe).

A new bit, the DLUS-served LU registration indicator, is defined in format 3 of the XID I-field. This bit is only used by a NN. When it is used, setting the indicator signifies that the NN supports DLUS-served LU registration (option set 1116). Resetting the indicator signifies that NN does not support DLUS-served LU registration.

13.1.9 Register Resource (X'12C3') GDS Variable

13.1.9.1 Command Parameters (X'80') Register Control Vector Subfield

13.1.9.1.1 DLUS-Served LU Indicator: This is a new indicator to specify whether or not the resources being registered are DLUS-served LUs.