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8. RESALE PRIVATE LINE

8.1 INTRODUCTION

1. This section describes the Resale Private Line (RPL) Form entries. The form is designed for the ordering of non-switched, dedicated private line point-to-point and multi-point service. The RPL Form must always be associated with an administrative Local Service Request (LSR) Form.
2. All information required for manually ordering a resale private line service is provided for in the various fields contained within the RPL Form. The location sections provide entries specific to the primary and terminating (secondary) end of the service being provided. The RPL Form also contains entries that provide service details for the requested service.
3. RES was not designed to accept PRILOC information when ordering Resale Private Line type circuits. The actual address validation must occur on the SECLOC information and be transferred to the LSR. The address for the PRILOC must be provided in the CLEC tab Remarks to Sprint. Any other specific information regarding the engineering of the circuit must also be provided on the CLEC tab.
4. RES was not designed to support multi-point circuits. The LSR request for a multipoint circuit can be entered into IRES, however all information must be entered on the CLEC tab Remarks to Sprint. Preorder of the first SECLOC should be done in order to transfer information to the LSR. The address for the PRILOC and all remaining SECLOCs must be provided on the CLEC tab Remarks to Sprint.

8.2 RESALE PRIVATE LINE ADMINISTRATIVE SECTION

1. PON - Purchase Order Number

Identifies the customer’s unique purchase order or requisition number that authorizes the issuance of this request or supplement.

Interface	Field Name
IRES	PON
FTP	PON

NOTE 1: The purchase order number can not be reused.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E	K	R	R	R	R	R	R	P	P	P	P
Q											

NOTE 1: For usage related to FTP, refer to Sprint FTP SIBR and supporting documentation.

DATA CHARACTERISTICS: 16 alphanumeric characters

EXAMPLE: | 8 | 2 | 4 | Z | 9 | | | | | | | | | | | | | |

2. VER - Version Identification

Identifies the customer’s version number.

Interface	Field Name
IRES	VER
FTP	Not applicable

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		R	R	R	R	R	R	P	P	P	P
Q	K										

NOTE 1: The VER is auto-populated by IRES.

NOTE 2: IRES will increment the VER field by 1 when a SUP is submitted.

DATA CHARACTERISTICS: 2 alphanumeric characters

EXAMPLES: | A | A |

| A | 1 |

| 8 | |

3. AN - Account Number

Identifies the main account number assigned by the NSP.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: This field is the Sprint LTD end users main telephone number assigned by Sprint LTD and represents an account that has not been migrated to another customer.

NOTE 2: This field is used to recognize the main telephone number that must be preordered in order to obtain all other associated telephone numbers.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		R	R	R	R	R	R	P	P	P	P
Q	K										

NOTE 1: Required when the ATN field is not populated, otherwise optional.

DATA CHARACTERISTICS: 20 alphanumeric characters

EXAMPLES: |N| | | | | | | | | | | | | | | | | | | | |

|A|B|3|2|2|1|4|7| | | | | | | | | | | | | | | | |

4. ATN - Account Telephone Number

Identifies the account telephone number associated with this end user.

Interface	Field Name
IRES	TEL NO
FTP	TN

NOTE 1: This field describes all telephone numbers associated with the AN field.

NOTE 2: All numbers requesting migration must be supplied.

NOTE 3: When processing manually, each telephone number must be listed on a separate form.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		R	R	R	R	R	R	P	P	P	P
Q	K										

NOTE 1: For usage related to FTP, refer to Sprint FTP SIBR and supporting documentation

NOTE 2: Field will be auto-populated in IRES based on preorder information.

NOTE 3: Required when the AN field is not populated, otherwise optional.

DATA CHARACTERISTICS: 10 alphanumeric characters (excluding 2 preprinted hyphens)

EXAMPLE: | 2 | 0 | 1 | - | 5 | 5 | 5 | - | 1 | 2 | 1 | 2 |
 | N | | | - | | | | - | | | | |

5. RSQTY - Resale Quantity

Identifies the quantity of resale services (e.g., lines, circuits, trunks, etc.) involved in this service request.

Interface	Field Name
IRES	QTY = # of Access Lines Requested
FTP	RSQTY

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		R	R	R	R	R	R	P	P	P	P
Q	K										

NOTE 1: For usage related to FTP, refer to Sprint FTP SIBR and supporting documentation.

NOTE 2: Depending on REQ/ACT combination, field may be auto-populated in IRES.

DATA CHARACTERISTICS: 5 numeric characters

EXAMPLE:

					8
--	--	--	--	--	---

6. NSL – Number of Secondary Locations

Identifies the number of secondary end points with circuit activity associated with a multipoint circuit.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: This field is not applicable to IRES or FTP.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		R	R	R	R	R	R	P	P	P	P
Q	K	R	R	R	R	R	R	P	P	P	P

NOTE 1: Used when ordering multipoint circuit activity.

NOTE 2: When the NSL field is populated, LEGACT and LEGNUM fields are required.

DATA CHARACTERISTICS: 2 numeric characters

EXAMPLE:

0	3
---	---

7. DQTY - Disconnect Quantity

Identifies the quantity of telephone number/circuits affected by this service request.

USAGE: This field is not supported by Sprint LTD.

8. PG_of_ - Page _ of _

Identifies the page number and total number of pages contained in this request.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		R	R	R	R	R	R	P	P	P	P
Q	K										

DATA CHARACTERISTICS: 4 numeric characters

EXAMPLE: PG 1 of 2

8.3 RESALE PRIVATE LINE PRIMARY LOCATION SECTION

9. LIT - Location Identification Type (PRILOC)

Identifies the end user location as an end user name or CLI Code.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

VALID ENTRIES:

- C = CLI Code
- E = End user name

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		C	C	C	C	C	C	P	P	P	P
Q	K	C	C	C	C	C	C	P	P	P	P

NOTE 1: Required when the PRILOC field is populated, otherwise optional.

DATA CHARACTERISTICS: 1 alpha character

EXAMPLES: E

C

10. LOCNUM - Location Number (PRILOC)

Identifies the service location number for the service requested.

USAGE: This field is not supported by Sprint LTD.

11. LEGNUM - Multipoint Leg Number (PRILOC)

Identifies the number assigned by the customer to this leg of a multipoint circuit.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		C	C	C	C	C	C	P	P	P	P
Q	K										

NOTE 1: Required when the NSL field is populated, otherwise prohibited.

DATA CHARACTERISTICS: 3 numeric characters

EXAMPLE:

		5
--	--	---

12. PRILOC - Primary Location

Identifies the primary end of the service being provided.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: When PRILOC and SECLOC are both CLLI Codes, PRILOC will be the low alphanumeric of the two.

NOTE 2: When this field contains a CLLI Code, the format and structure is defined by ANSI in document T1.253, Identification of Location Entities for the North American Telecommunications System, and consists of the following elements:

1. **Geographical Code** – A code that designates a single geographical locality within a state, province, territory, country or distinct region of the world. Valid entries are outlined in Telcordia Technologies document BR 795-100-050 (4 alphanumeric characters).
2. **Geopolitical Code** – A code that designates a state or territory of the United States, a province or territory of Canada, another country having a national federal government or a unique designation. Valid entries are outlined in Telcordia Technologies document BR 795-100-100 (variable length, 1-6 alphanumeric characters).
3. **Network Site Code** – A code designating a structure within a geographical location where there is a need to identify one or more telecommunications equipment entities. Valid entries are outlined in Telcordia Technologies repository (2 alpha or 2 numeric characters).
4. **Network Site Entity Code** – A functional category of equipment or work center contained within a structure. Equipment categories are associated network site for purposes of maintaining equipment inventories and for identifying facility and circuit terminations and nodal locations. Valid entries are outlined in Telcordia Technologies document BR 795-100-100 (3 alphanumeric characters).

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E											
Q	K	C	C	O	C	C	C	P	P	P	P

13. AFT - Address Format Type (PRILOC)

Identifies the format of the address being supplied.

USAGE: This field is not supported by Sprint LTD.

14. SAPR - Service Address Number Prefix

Identifies the prefix for the address number of the service address.

USAGE: This field is not supported by Sprint LTD.

15. SANO - Service Address Number

Identifies the number of the service address.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: This field, along with other primary address fields, describes the termination at the primary end user location.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		R	R	R	R	R	R	P	P	P	P
Q	K										

DATA CHARACTERISTICS: 10 alphanumeric characters

EXAMPLE: | 4 | 5 | 0 | | | | | | | |

NOTE 1: Where 450 is the address number for the following address example: 25W 450 1/2 SW Camino Ramon Lane NW, Floor 12, Bldg 2, Suite 23A.

16. SASF - Service Address Number Suffix

Identifies the suffix for the address number of the service address.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: This field, along with other primary address fields, describes the termination at the primary end user location.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		O	O	O	O	O	O	P	P	P	P
Q	K	O	O	O	O	O	O	P	P	P	P

NOTE 1: Optional when the SANO (PRILOC) field is populated, otherwise prohibited.

DATA CHARACTERISTICS: 4 alphanumeric characters

EXAMPLE:

1	/	2	
---	---	---	--

NOTE 1: Where 1/2 is the address number suffix for the following address example: 25W 450 1/2 SW Camino Ramon Lane NW, Floor 12, Bldg 2, Suite 23A.

17. SASD - Service Address Street Directional Prefix

Identifies the street directional prefix for the service address.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: This field, along with other primary address fields, describes the termination at the primary end user location.

VALID ENTRIES:

- N = North
- S = South
- E = East
- W = West
- NE = Northeast
- NW = Northwest
- SE = Southeast
- SW = Southwest

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		O	O	O	O	O	O	P	P	P	P
Q	K	O	O	O	O	O	O	P	P	P	P

DATA CHARACTERISTICS: 2 alpha characters

EXAMPLE: | S | W |

NOTE 1: Where SW is the street directional prefix for the following address example: 25W 450 1/2 SW Camino Ramon Lane NW, Floor 12, Bldg 2, Suite 23A.

19. SATH - Service Address Street Type

Identifies the thoroughfare portion of the street name of the service address.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: This field, along with other primary address fields, describes the termination at the primary end user location.

NOTE 2: Recommended abbreviations are contained in the United States Postal Service Publication 28, Postal Addressing Standards, Street Suffix Abbreviations Section.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		O	O	O	O	O	O	P	P	P	P
Q	K	O	O	O	O	O	O	P	P	P	P

DATA CHARACTERISTICS: 7 alphanumeric characters

EXAMPLE: | L | N | | | | | |

NOTE 1: Where LN is the address street name type for the following address example: 25W 450 1/2 SW Camino Ramon Lane NW, Floor 12, Bldg 2, Suite 23A.

20. SASS - Service Address Street Directional Suffix

Identifies the street directional suffix for the service address.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: This field, along with other primary address fields, describes the termination at the primary end user location.

VALID ENTRIES:

- N = North
- S = South
- E = East
- W = West
- NE = Northeast
- NW = Northwest
- SE = Southeast
- SW = Southwest

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		O	O	O	O	O	O	P	P	P	P
Q	K	O	O	O	O	O	O	P	P	P	P

DATA CHARACTERISTICS: 2 alpha characters

EXAMPLE: | N | W |

NOTE 1: Where NW is the street directional suffix for the following address example: 25W 450 1/2 SW Camino Ramon Lane NW, Floor 12, Bldg 2, Suite 23A.

21. LD1 - Location Designator 1

Identifies additional specific information related to the address (e.g., building, floor, room).

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: This instance of the LD1 field is used for the service address at the primary end user location.

NOTE 2: Recommended abbreviations are contained in United States Postal Service Publication 28, Postal Addressing Standards, Secondary Unit Designators Section.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		O	O	O	O	O	O	P	P	P	P
Q	K	O	O	O	O	O	O	P	P	P	P

NOTE 1: LD1 must be paired with LV1.

DATA CHARACTERISTICS: 4 alpha characters

EXAMPLE:

F	L		
---	---	--	--

NOTE 1: Where FL is the first location designator for the following address example: 25 W 450 1/2 SW Camino Ramon Lane NW, Floor 12, Bldg 2, Suite 23A.

22. LV1 - Location Value 1

Identifies the value associated with the first location designator of the address.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: This instance of the LV1 field is used for the service address at the primary end user location.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		O	O	O	O	O	O	P	P	P	P
Q	K	O	O	O	O	O	O	P	P	P	P

NOTE 1: Optional when the LD1 (PRILOC) field is populated, otherwise prohibited.

DATA CHARACTERISTICS: 10 alphanumeric characters

EXAMPLE:

1	2								
---	---	--	--	--	--	--	--	--	--

NOTE 1: Where 12 is the first location value for the following address example: 25W 450 1/2 SW Camino Ramon Lane NW, Floor 12, Bldg 2, Suite 23A.

23. LD2 - Location Designator 2

Identifies additional specific information related to the address (e.g., building, floor, room).

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: This instance of the LD2 field is used for the service address at the primary end user location.

NOTE 2: Recommended abbreviations are contained in United States Postal Service Publication 28, Postal Addressing Standards, Secondary Unit Designators Section.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		O	O	O	O	O	O	P	P	P	P
Q	K	O	O	O	O	O	O	P	P	P	P

NOTE 1: LD2 must be paired with LV2.

DATA CHARACTERISTICS: 4 alpha characters

EXAMPLE:

B	L	D	G
---	---	---	---

NOTE 1: Where BLDG is the second location designator for the following address example: 25 W 450 1/2 SW Camino Ramon Lane NW, Floor 12, Bldg 2, Suite 23A.

24. LV2 - Location Value 2

Identifies the value associated with the second location designator of the address.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: This instance of the LV2 field is used for the service address at the primary end user location.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		O	O	O	O	O	O	P	P	P	P
Q	K	O	O	O	O	O	O	P	P	P	P

NOTE 1: Optional when the LD2 (PRILOC) field is populated, otherwise prohibited.

DATA CHARACTERISTICS: 10 alphanumeric characters

EXAMPLE: | 2 | | | | | | | | | |

NOTE 1: Where 2 is the second location value for the following address example: 25W 450 1/2 SW Camino Ramon Lane NW, Floor 12, Bldg 2, Suite 23A.

25. LD3 - Location Designator 3

Identifies additional specific information related to the address (e.g., building, floor, room).

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: This instance of the LD3 field is used for the service address at the primary end user location.

NOTE 2: Recommended abbreviations are contained in United States Postal Service Publication 28, Postal Addressing Standards, Secondary Unit Designators Section.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		O	O	O	O	O	O	P	P	P	P
Q	K	O	O	O	O	O	O	P	P	P	P

NOTE 1: LD3 must be paired with LV3.

DATA CHARACTERISTICS: 4 alpha characters

EXAMPLE:

S	T	E	
---	---	---	--

NOTE 1: Where STE is the third location designator for the following address example: 25W 450 1/2 SW Camino Ramon Lane, NW, Floor 12, Bldg 2, Suite 23A.

26. LV3 - Location Value 3

Identifies the value associated with the third location designator of the address.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: This instance of the LV3 field is used for the service address at the primary end user location.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		O	O	O	O	O	O	P	P	P	P
Q	K	O	O	O	O	O	O	P	P	P	P

NOTE 1: Optional when the LD3 (PRILOC) field is populated, otherwise prohibited.

DATA CHARACTERISTICS: 10 alphanumeric characters

EXAMPLE: | 2 | 3 | A | | | | | | | |

NOTE 1: Where 23A is the third location value for the following address example: 25W 450 1/2 SW Camino Ramon Lane NW, Floor 12, Bldg 2, Suite 23A.

27. AAI - Additional Address Information (PRILOC)

Identifies additional location information about the address.

USAGE: This field is not supported by Sprint LTD.

28. RLSO - Resale Local Service Office (PRILOC)

Identifies the NPA/NXX of the local serving office of the end user location.

USAGE: This field is not supported by Sprint LTD.

29. CITY - City

Identifies the city, village, township, etc.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: This instance of the CITY field is used for the service address at the primary end user location.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		R	R	R	R	R	R	P	P	P	P
Q	K										

DATA CHARACTERISTICS: 32 alphanumeric characters

EXAMPLE: | O | V | E | R | L | A | N | D | | P | A | R | K | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | |

30. STATE - State/Province

Identifies the abbreviation for the state or province.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: This instance of the STATE field is used for the service address at the primary end user location.

NOTE 2: Recommended abbreviations are contained in the United States Postal Service Publication 28, Postal Addressing Standards.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		R	R	R	R	R	R	P	P	P	P
Q	K										

DATA CHARACTERISTICS: 2 alpha characters

EXAMPLE:

K	S
---	---

31. ZIP - ZIP/Postal Code

Identifies the ZIP code, ZIP code + extension or postal code.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: This instance of the ZIP field is used for the service address at the primary end user location.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		R	R	R	R	R	R	P	P	P	P
Q	K										

DATA CHARACTERISTICS: 12 alphanumeric characters

EXAMPLES: | 0 | 7 | 0 | 3 | 9 | | | | | | | | |

| 0 | 8 | 8 | 5 | 4 | - | 1 | 2 | 3 | 7 | 9 | 4 |

| M | 5 | A | | 1 | X | 7 | | | | | | |

32. ALOC – Additional Location Details

Identifies any necessary location information that cannot be described in other fields and indicates further definition of the physical point of termination at a location.

USAGE: This field is not supported by Sprint LTD.

33. LCON - Local Contact (PRILOC)

Identifies the local contact name for access.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		R	R	O	R	R	R	P	P	P	P
Q	K										

NOTE 1: Required when the LNA (PRI) field is "N", "C", "V" or "W" and the PRILOC field is an end user name, otherwise optional.

DATA CHARACTERISTICS: 15 alphanumeric characters

EXAMPLE: |J|O|H|N| |S|M|I|T|H| | | | |

34. ACTEL NO - Access Telephone Number (PRILOC)

Identifies the telephone number of the local contact for the service location.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		R	R	O	R	R	R	P	P	P	P
Q	K										

NOTE 1: Required when the LNA (PRI) field is "N", "C", "V" or "W" and the PRILOC field is an end user name, otherwise optional.

DATA CHARACTERISTICS: 14 numeric characters (excluding 3 preprinted hyphens)

EXAMPLE: | 2 | 0 | 1 | - | 9 | 8 | 1 | - | 3 | 5 | 8 | 7 | - | | | | |

35. ALCON - Alternate Local Contact (PRILOC)

Identifies the alternate local contact name for access to the service location.

USAGE: This field is not supported by Sprint LTD.

36. AACTEL - Alternate Access Telephone Number (PRILOC)

Identifies the alternate telephone number of the local contact for the service location.

USAGE: This field is not supported by Sprint LTD.

37. IWO - Inside Wiring Option (PRILOC)

Identifies the requirement for inside wire services.

USAGE: This field is not supported by Sprint LTD.

38. IWCON - Inside Wire Contact (PRILOC)

Identifies the name of the person to be contacted for inside wire.

USAGE: This field is not supported by Sprint LTD.

39. TEL NO - Telephone Number (PRILOC)

Identifies the telephone number.

NOTE 1: This appearance of TEL NO is for the inside wire contact at the primary location.

USAGE: This field is not supported by Sprint LTD.

**40. GBTN - General Exchange Tariff Options Billing Number
(PRILOC)**

Identifies the billing telephone number or billing account number for charges associated with options such as inside wire time and material charges.

USAGE: This field is not supported by Sprint LTD.

41. ACC - Access Information (PRILOC)

Indicates the access instructions for the end user location.

USAGE: This field is not supported by Sprint LTD.

42. LEAN - Line Existing Account Number (PRILOC)

Identifies the end user's existing account number assigned by the current NSP and/or LSP.

USAGE: This field is not supported by Sprint LTD.

43. LEATN - Line Existing Account Telephone Number (PRILOC)

Identifies the end user's existing account telephone number assigned by the old LSP.

USAGE: This field is not supported by Sprint LTD.

8.4 RESALE PRIVATE LINE SECONDARY LOCATION SECTION

44. LIT - Location Identification Type (SECLOC)

Identifies the end user location as an end user name or CLLI Code.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

VALID ENTRIES:

C = CLLI Code
E = End user name

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		C	C	C	C	C	C	P	P	P	P
Q	K										

NOTE 1: Required when the SECLOC field is populated, otherwise optional.

DATA CHARACTERISTICS: 1 alpha character

EXAMPLES:

45. LOCNUM - Location Number (SECLOC)

Identifies the service location number for the service requested.

USAGE: This field is not supported by Sprint LTD.

46. LEGNUM – Multipoint Leg Number (SECLOC)

Identifies the number assigned by the customer to this leg of a multipoint circuit.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		C	C	C	C	C	C	P	P	P	P
Q	K										

NOTE 1: Required when the NSL field is populated, otherwise prohibited.

DATA CHARACTERISTICS: 3 numeric characters

EXAMPLE:

		5
--	--	---

47. SECLOC - Secondary Location

Identifies the terminating end of the service being provided.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: When this field contains a CLLI Code, the format and structure is defined by ANSI in document T1.253, Identification of Location Entities for the North American Telecommunications System, and consists of the following elements:

1. **Geographical Code** – A code that designates a single geographical locality within a state, province, territory, country or distinct region of the world. Valid entries are outlined in Telcordia Technologies document BR 795-100-050 (4 alphanumeric characters).
2. **Geopolitical Code** – A code that designates a state or territory of the United States, a province or territory of Canada, another country having a national federal government or a unique designation. Valid entries are outlined in Telcordia Technologies document BR 795-100-100 (variable length, 1-6 alphanumeric characters).
3. **Network Site Code** – A code designating a structure within a geographical location where there is a need to identify one or more telecommunications equipment entities. Valid entries are outlined in Telcordia Technologies' repository (2 alpha or 2 numeric characters).
4. **Network Site Entity Code** – A functional category of equipment or work center contained within a structure. Equipment categories are associated network site for purposes of maintaining equipment inventories and for identifying facility and circuit terminations and nodal locations. Valid entries are outlined in Telcordia Technologies document BR 795-100-100 (3 alphanumeric characters).

NOTE 2: When PRILOC and SECLOC are both CLLI Codes, PRILOC will be the low alphanumeric of the two.

48. AFT - Address Format Type (SECLOC)

Identifies the format of the address being supplied.

USAGE: This field is not supported by Sprint LTD.

49. SAPR - Service Address Number Prefix

Identifies the prefix for the address number of the service address.

USAGE: This field is not supported by Sprint LTD.

50. SANO - Service Address Number

Identifies the number of the service address.

Interface	Field Name
IRES	HOUSE NO
FTP	SANO

NOTE 1: This field, along with other secondary address fields, describes the termination at the secondary end user location.

USAGE: See usage strip below.

ACTIVITIES											
R E Q		N	C	D	T	V	W	S	B	L	P
	K	R	R	R	R	R	R	P	P	P	P

DATA CHARACTERISTICS: 10 alphanumeric characters

EXAMPLE: | 4 | 5 | 0 | | | | | | | | |

NOTE 1: Where 450 is the address number for the following address
example: 25W 450 1/2 SW Camino Ramon Lane NW, Floor 12,
Bldg 2, Suite 23A.

51. SASF - Service Address Number Suffix

Identifies the suffix for the address number of the service address.

Interface	Field Name
IRES	FRAC
FTP	SASF

NOTE 1: This field, along with other secondary address fields, describes the termination at the secondary end user location.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		O	O	O	O	O	O	P	P	P	P
Q	K	O	O	O	O	O	O	P	P	P	P

NOTE 1: Optional when the SANO (SECLOC) field is populated, otherwise prohibited.

DATA CHARACTERISTICS: 4 alphanumeric characters

EXAMPLE:

1	/	2	
---	---	---	--

NOTE 1: Where 1/2 is the address number suffix for the following address example: 25W 450 1/2 SW Camino Ramon Lane NW, Floor 12, Bldg 2, Suite 23A.

52. SASD - Service Address Street Directional Prefix

Identifies the street directional prefix for the service address.

Interface	Field Name
IRES	DIR
FTP	SASD

NOTE 1: This field, along with other secondary address fields, describes the termination at the secondary end user location.

VALID ENTRIES:

- N = North
- S = South
- E = East
- W = West
- NE = Northeast
- NW = Northwest
- SE = Southeast
- SW = Southwest

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		O	O	O	O	O	O	P	P	P	P
Q	K										

DATA CHARACTERISTICS: 2 alpha characters

EXAMPLE: | S | W |

NOTE 1: Where SW is the street directional prefix for the following address example: 25W 450 1/2 SW Camino Ramon Lane NW, Floor 12, Bldg 2, Suite 23A.

54. SATH - Service Address Street Type

Identifies the thoroughfare portion of the street name of the service address.

Interface	Field Name
IRES	TYP
FTP	SATH

NOTE 1: This field, along with other secondary address fields, describes the termination at the secondary end user location.

NOTE 2: Recommended abbreviations are contained in the United States Postal Service Publication 28, Postal Addressing Standards, Street Suffix Abbreviations Section.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		O	O	O	O	O	O	P	P	P	P
Q	K	O	O	O	O	O	O	P	P	P	P

DATA CHARACTERISTICS: 7 alphanumeric characters

EXAMPLE: | L | N | | | | | |

NOTE 1: Where LN is the address street name type for the following address example: 25W 450 1/2 SW Camino Ramon Lane NW, Floor 12, Bldg 2, Suite 23A.

55. SASS - Service Address Street Directional Suffix

Identifies the street directional suffix for the service address.

Interface	Field Name
IRES	SUFFIX
FTP	SASS

NOTE 1: This field, along with other secondary address fields, describes the termination at the secondary end user location.

VALID ENTRIES:

- N = North
- S = South
- E = East
- W = West
- NE = Northeast
- NW = Northwest
- SE = Southeast
- SW = Southwest

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		O	O	O	O	O	O	P	P	P	P
Q	K										

DATA CHARACTERISTICS: 2 alpha characters

EXAMPLE: | N | W |

NOTE 1: Where NW is the street directional suffix for the following address example: 25W 450 1/2 SW Camino Ramon Lane NW, Floor 12, Bldg 2, Suite 23A.

56. LD1 - Location Designator 1

Identifies additional specific information related to the address (e.g., building, floor, room).

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: This instance of the LD1 field is used for the service address at a secondary end user location.

NOTE 2: Recommended abbreviations are contained in United States Postal Service Publication 28, Postal Addressing Standards, Secondary Unit Designators Section.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		O	O	O	O	O	O	P	P	P	P
Q	K										

NOTE 1: This field is not supported for IRES or FTP.

NOTE 2: LD1 must be paired with LV1.

DATA CHARACTERISTICS: 4 alpha characters

EXAMPLE:

F	L		
---	---	--	--

NOTE 1: Where FL is the first location designator for the following address example: 25W 450 1/2 SW Camino Ramon Lane NW, Floor 12, Bldg 2, Suite 23A.

57. LV1 - Location Value 1

Identifies the value associated with the first location designator of the address.

Interface	Field Name
IRES	ROOM/UNIT
FTP	ROOM

NOTE 1: This instance of the LV1 field is used for the service address at a secondary end user location.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		O	O	O	O	O	O	P	P	P	P
Q	K	O	O	O	O	O	O	P	P	P	P

NOTE 1: Optional when the LD1 (SECLOC) field is populated, otherwise prohibited.

DATA CHARACTERISTICS: 10 alphanumeric characters

EXAMPLE:

1	2								
---	---	--	--	--	--	--	--	--	--

NOTE 1: Where 12 is the first location value for the following address example: 25W 450 1/2 SW Camino Ramon Lane NW, Floor 12, Bldg 2, Suite 23A.

58. LD2 - Location Designator 2

Identifies additional specific information related to the address (e.g., building, floor, room).

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: This instance of the LD2 field is used for the service address at a secondary end user location.

NOTE 2: Recommended abbreviations are contained in United States Postal Service Publication 28, Postal Addressing Standards, Secondary Unit Designators Section.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		O	O	O	O	O	O	P	P	P	P
Q	K										

NOTE 1: This field is not supported for IRES or FTP.

NOTE 2: LD2 must be paired with LV2.

DATA CHARACTERISTICS: 4 alpha characters

EXAMPLE: | B | L | D | G |

NOTE 1: Where BLDG is the second location designator for the following address example: 25W 450 1/2 SW Camino Ramon Lane NW, Floor 12, Bldg 2, Suite 23A.

59. LV2 - Location Value 2

Identifies the value associated with the second location designator of the address.

Interface	Field Name
IRES	BUILDING
FTP	BLDG

NOTE 1: This instance of the LV2 field is used for the service address at a secondary end user location.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		O	O	O	O	O	O	P	P	P	P
Q	K	O	O	O	O	O	O	P	P	P	P

NOTE 1: Optional when the LD2 (SECLOC) field is populated, otherwise prohibited.

DATA CHARACTERISTICS: 10 alphanumeric characters

EXAMPLE: | 2 | | | | | | | | | |

NOTE 1: Where 2 is the second location value for the following address example: 25W 450 1/2 SW Camino Ramon Lane NW, Floor 12, Bldg 2, Suite 23A.

60. LD3 - Location Designator 3

Identifies additional specific information related to the address (e.g., building, floor, room).

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: This instance of the LD3 field is used for the service address at a secondary end user location.

NOTE 2: Recommended abbreviations are contained in United States Postal Service Publication 28, Postal Addressing Standards, Secondary Unit Designators Section.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		O	O	O	O	O	O	P	P	P	P
Q	K	O	O	O	O	O	O	P	P	P	P

NOTE 1: This field is not supported for IRES or FTP.

NOTE 2: LD3 must be paired with LV3.

DATA CHARACTERISTICS: 4 alpha characters

EXAMPLE:

S	T	E	
---	---	---	--

NOTE 1: Where STE is the third location designator for the following address example: 25W 450 1/2 SW Camino Ramon Lane NW, Floor 12, Bldg 2, Suite 23A.

61. LV3 - Location Value 3

Identifies the value associated with the third location designator of the address.

Interface	Field Name
IRES	FLOOR
FTP	FLOOR

NOTE 1: This instance of the LV3 field is used for the service address at a secondary end user location.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		O	O	O	O	O	O	P	P	P	P
Q	K	O	O	O	O	O	O	P	P	P	P

NOTE 1: Optional when the LD3 (SECLOC) field is populated, otherwise prohibited.

DATA CHARACTERISTICS: 10 alphanumeric characters

EXAMPLE: | 2 | 3 | A | | | | | | | |

NOTE 1: Where 23A is the third location value for the following address example: 25W 450 1/2 SW Camino Ramon Lane NW, Floor 12, Bldg 2, Suite 23A.

62. AAI - Additional Address Information (SECLOC)

Identifies additional location information about the address.

USAGE: This field is not supported by Sprint LTD.

63. RLSO - Resale Local Serving Office (SECLOC)

Identifies the NPA/NXX of the local serving office of the end user location.

USAGE: This field is not supported by Sprint LTD.

64. CITY - City

Identifies the city, village, township, etc.

Interface	Field Name
IRES	CITY
FTP	CITY

NOTE 1: This instance of the CITY field is used for the service address at a secondary end user location.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		R	R	R	R	R	R	P	P	P	P
Q	K										

DATA CHARACTERISTICS: 32 alphanumeric characters

EXAMPLE: | O | V | E | R | L | A | N | D | | P | A | R | K | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | |

65. STATE - State/Province

Identifies the abbreviation for the state or province.

Interface	Field Name
IRES	STATE
FTP	STATE

NOTE 1: This instance of the STATE field is used for the service address at a secondary end user location.

NOTE 2: Recommended abbreviations are contained in the United States Postal Service Publication 28, Postal Addressing Standards.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		R	R	R	R	R	R	P	p	P	P
Q	K										

DATA CHARACTERISTICS: 2 alpha characters

EXAMPLE: | K | S |

66. ZIP - ZIP/Postal Code

Identifies the ZIP code, ZIP code + extension or postal code.

Interface	Field Name
IRES	ZIP
FTP	ZIPCODE

NOTE 1: This instance of the ZIP field is used for the service address at a secondary end user location.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		R	R	R	R	R	R	P	P	P	P
Q	K										

DATA CHARACTERISTICS: 12 alphanumeric characters

EXAMPLES: | 0 | 7 | 0 | 3 | 9 | | | | | | | | |

| 0 | 8 | 8 | 5 | 4 | - | 1 | 2 | 3 | 9 | 0 | 4 |

| M | 5 | A | | 1 | X | 7 | | | | | | |

67. ALOC – Additional Location Details (SECLOC)

Identifies any necessary location information that cannot be described in other fields and indicates further definition of the physical point of termination at a location.

USAGE: This field is not supported by Sprint LTD.

68. LCON - Local Contact (SECLOC)

Identifies the local contact name for access.

Interface	Field Name
IRES	LCON NAME
FTP	LCON

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		R	O	O	R	C	O	P	P	P	P
Q	K										

NOTE 1: Required when the LNA (SECLOC) field is "N", "C", "V" or "W" and the SECLOC field is an end user name, otherwise optional.

DATA CHARACTERISTICS: 15 alphanumeric characters

EXAMPLE: |J|O|H|N| |S|M|I|T|H| | | | | |

69. ACTEL NO - Access Telephone Number (SECLOC)

Identifies the telephone number of the local contact for the service location.

Interface	Field Name
IRES	LCON TEL NO
FTP	LCONTELNO

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		R	O	O	R	C	O	P	P	P	P
Q	K										

NOTE 1: Required when the LNA (SECLOC) field is "N", "C", "V" or "W" and the SECLOC field is an end user name, otherwise optional.

DATA CHARACTERISTICS: 14 numeric characters (excluding 3 preprinted hyphens)

EXAMPLE:

2	0	1
---	---	---

 -

9	8	1
---	---	---

 -

3	5	8	7
---	---	---	---

 -

--	--	--	--

70. ALCON - Alternate Local Contact (SECLOC)

Identifies the alternate local contact name for access to the service location.

USAGE: This field is not supported by Sprint LTD.

71. AACTEL - Alternate Access Telephone Number (SECLOC)

Identifies the alternate telephone number of the local contact for the service location.

USAGE: This field is not supported by Sprint LTD.

72. IWO - Inside Wiring Options (SECLOC)

Identifies the requirement for inside wire services.

USAGE: This field is not supported by Sprint LTD.

73. IWCON - Inside Wire Contact (SECLOC)

Identifies the name of the person to be contacted for inside wire.

USAGE: This field is not supported by Sprint LTD.

74. TEL NO - Telephone Number (SECLOC)

Identifies the telephone number.

NOTE 1: This appearance of TEL NO is for the inside wire contact at the secondary location.

USAGE: This field is not supported by Sprint LTD.

75. GBTN - General Exchange Tariff Options Billing Telephone Number (SECLOC)

Identifies the billing telephone number or billing account number for charges associated with options such as inside wire time and material charges.

USAGE: This field is not supported by Sprint LTD.

76. ACC - Access Information (SECLOC)

Indicates the access instructions for the end user location.

USAGE: This field is not supported by Sprint LTD.

77. LEAN - Line Existing Account Number (SECLOC)

Identifies the end user's existing account number assigned by the current NSP and/or LSP.

USAGE: This field is not supported by Sprint LTD.

78. LEATN - Line Existing Account Telephone Number (SECLOC)

Identifies the end user's existing account telephone number assigned by the old LSP.

USAGE: This field is not supported by Sprint LTD.

8.5 RESALE PRIVATE LINE BILL SECTION

79. FBI - Final Bill Information Indicator

Indicates whether a final bill should be sent to either the existing billing address or a different address.

Interface	Field Name
IRES	FINAL BILL Checkbox – See End User Section
FTP	Not Applicable

80. BILLNM - Bill Name

Identifies the name of the person, office or company to whom the customer has designated that the bill be sent.

Interface	Field Name
IRES	BILL NAME – See End User Section
FTP	BILLNM – See End User Section

81. SBILLNM – Secondary Billing Name

Identifies the name of a department or group within the designated BILLNM field entry.

USAGE: This field is not supported by Sprint LTD.

82. STREET - Street Address

Identifies the street address.

NOTE 1: This instance of the STREET field is used for the billing address.

Interface	Field Name
IRES	ADDRESS 1 – See End User Section
FTP	ADDRESS1 – See End User Section

83. FLOOR - Floor

Identifies the floor.

NOTE 1: This instance of the FLOOR field is used for the billing address.

Interface	Field Name
IRES	ADDRESS 2 – See End User Section
FTP	ADDRESS2 – See End User Section

84. ROOM/MAIL STOP - Room/Mail Stop

Identifies the room or mail stop.

NOTE 1: This instance of the ROOM/MAIL STOP field is used for the billing address.

Interface	Field Name
IRES	ADDRESS 3 – See End User Section
FTP	ADDRESS3 – See End User Section

85. CITY - City

Identifies the city, village, township, etc.

NOTE 1: This instance of the CITY field is used for the billing address.

Interface	Field Name
IRES	CITY – See End User Section
FTP	BCITY – See End User Section

86. STATE - State/Province

Identifies the abbreviation for the state or province.

NOTE 1: This instance of the STATE field is used for the billing address.

NOTE 2: Recommended abbreviations are contained in the United States Postal Service Publication 28, Postal Addressing Standards.

Interface	Field Name
IRES	STATE – See End User Section
FTP	BSTATE – See End User Section

87. ZIP – ZIP/Postal Code

Identifies the ZIP code, ZIP code + extension or postal code.

NOTE 1: This instance of the ZIP field is used for the billing address.

Interface	Field Name
IRES	ZIP – See End User Section
FTP	BZIPCODE – See End User Section

88. BILLCON - Billing Contact

Identifies the name of the person or office to be contacted on billing matters.

USAGE: This field is not supported by Sprint LTD.

89. TEL NO - Telephone Number

Identifies the telephone number.

NOTE 1: This appearance of TEL NO is for the billing contact.

USAGE: This field is not supported by Sprint LTD.

90. SSN - Social Security Number

Identifies the social security number of the end user in the BILLNM field.

USAGE: This field is not supported by Sprint LTD.

8.6 RESALE PRIVATE LINE DISCONNECT INFORMATION SECTION

91. LOCNUM - Location Number

Identifies the service location number for the service requested.

USAGE: This field is not supported by Sprint LTD.

92. DNUM - Disconnect Line Number

Identifies the line as a unique number and each additional occurrence as a unique number.

Interface	Field Name
IRES	DNUM – See End User Section
FTP	Not Applicable

8.7 RESALE PRIVATE LINE PRIMARY LOCATION SERVICE DETAILS SECTION

94. LOCNUM – Location Number (PRILOC)

Identifies the service location number for the service requested.

USAGE: This field is not supported by Sprint LTD.

95. LNUM - Line Number (PRILOC)

Identifies the line or trunk as a unique number and each additional occurrence as a unique number.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: The LNUM is customer assigned for manual requests and is returned on the Local Response (LR) Form to the ordering customer.

NOTE 2: Once LNUM is assigned manually, it may be changed by Sprint LTD.

NOTE 3: This field is not supported for IRES or FTP.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		R	R	R	R	R	R	P	P	P	P
Q	K										

DATA CHARACTERISTICS: 5 numeric characters

EXAMPLE: | 0 | 0 | 0 | 0 | 1 |

96. LEGNUM – Multipoint Leg Number (PRILOC)

Identifies the number assigned by the customer to this leg of a multipoint circuit.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		C	C	C	C	C	C	P	P	P	P
Q	K	C	C	C	C	C	C	P	P	P	P

NOTE 1: Required when the NSL field is populated, otherwise prohibited.

DATA CHARACTERISTICS: 3 numeric characters

EXAMPLE:

		5
--	--	---

97. LNA - Line Activity

Identifies the activity involved at the line level.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: This field is applicable at the Primary Location (PRILOC).

VALID ENTRIES:

- B = Restore
- C = Change
- D = Disconnection
- H = Short term
- L = Seasonal
- M = Inside move of the physical termination within a building
- N = New installation and/or account
- P = PIC change
- R = Record activity is for ordering administrative changes
- S = Suspend
- T = Outside move of end user location
- V = Conversion of service to new LSP as specified
- W = Conversion as is
- X = Telephone number change
- Y = Deny

NOTE 1: “B”, “D”, “H”, “L”, “M”, “P”, “S”, “T”, “X” and “Y” are not valid entries for this section.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		R	R	P	P	P	P	P	P	P	P
Q	K										

NOTE 1: When ACT = N, valid LNA value is “N.”

NOTE 2: When ACT = C, valid LNA values are “C.”

DATA CHARACTERISTICS: 1 alpha character

EXAMPLE: N

98. LEGACT – Multipoint Leg Activity

Identifies the activity that is occurring on this leg per this request.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: This field is applicable at the Primary Location (PRILOC).

VALID ENTRIES:

- N = New leg
- D = Disconnect leg
- C = Change leg
- M = Move (inside)
- K = Cancel pending activity
- R = Record order

NOTE 1: This field should not be used to cancel all legs associated with the request. When canceling all legs associated with the request, the SUP field on the LSR Form must be “1”.

NOTE 2: Valid entry of “K” is prohibited on initial send of the request.

NOTE 3: “R” is not supported by Sprint LTD.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E											
Q	K	C	C	C	C	C	C	P	P	P	P

NOTE 1: Required when the NSL field is populated, otherwise prohibited.

DATA CHARACTERISTICS: 1 alpha character

EXAMPLE: N

99. SR - Special Routing Code (PRILOC)

Identifies the type of special routing requested.

USAGE: This field is not supported by Sprint LTD.

100. TLV - Transmission Level Point (PRILOC)

Identifies the required transmission level when a non-standard interface is required at the primary location.

USAGE: This field is not supported by Sprint LTD.

101. MST – Master (PRILOC)

Indicator designating a circuit portion as the master leg on a multipoint configuration.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: Only one leg on a multipoint circuit can be designated as the master; however, any number of other legs can be designated as an alternate to the master.

NOTE 2: Legs designated as an alternate master will be designed with the same functionality as the master leg.

NOTE 3: All multipoint circuit configurations must contain a designated master leg.

VALID ENTRIES:

- A = This is the master leg
- B = This is an alternate to the master leg
- C = Remove this as the master leg or alternate master leg

NOTE 1: Valid entry of "A" is prohibited if a MST (SECLOC) field is "A".

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		O	O	O	O	O	O	P	P	P	P
Q	K	O	O	O	O	O	O	P	P	P	P

DATA CHARACTERISTICS: 1 alpha character

EXAMPLE: A

102. JR - Jack Request

Indicates a request for a new jack.

USAGE: This field is not supported by Sprint LTD.

103. JK CODE - Jack Code (PRILOC)

Indicates the standard code for the particular registered or non-registered jack used to terminate the service.

USAGE: This field is not supported by Sprint LTD.

104. JK NUM - Jack Number (PRILOC)

Identifies the number of the jack used on end user connections.

USAGE: This field is not supported by Sprint LTD.

105. JK POS - Jack Position (PRILOC)

Identifies the position in the jack that a particular service will occupy.

USAGE: This field is not supported by Sprint LTD.

106. IWJQ - Inside Wire Jack Quantity (PRILOC)

Indicates the number of jacks requested for inside wiring.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: When multiple lines are terminating in one multi-line jack, the IWJK (PRILOC) and IWJQ (PRILOC) fields should only be populated for the first line. Jacks may be ordered on a line by line basis.

VALID ENTRIES:

01-99

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		C	C	P	C	C	P	P	P	P	P
Q	K	C	C	P	C	C	P	P	P	P	P

NOTE 1: This field is optional when WIRE field is populated, otherwise prohibited.

DATA CHARACTERISTICS: 2 numeric characters

EXAMPLE:

0	1
---	---

107. IWJK - Inside Wire Jack Code (PRILOC)

Indicates the standard code for the type of jack requested for inside wiring.

USAGE: This field is not supported by Sprint LTD.

108. IWT - Inside Wire Type (PRILOC)

Identifies the type of inside wiring to be used.

USAGE: This field is not supported by Sprint LTD.

110. ECCKT - Exchange Company Circuit ID (PRILOC)

Identifies a provider’s circuit identification.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

- NOTE 1:** The format of the field is defined by the provider.
- NOTE 2:** All components within the ID should be delimited by periods.
- NOTE 3:** The layout of the field may be defined by the COMMON LANGUAGE standards.
- NOTE 4:** When a component of CLT, CLS and CLF is purposely omitted, the component should still be delimited and compressed to eliminate any spaces.
- NOTE 5:** If all positions in a component of CLT, CLS and CLF are not populated, the component should be compressed to eliminate any spaces.

VALID ENTRIES:

SERIAL NUMBER FORMAT:

Prefix/service code and modifier/serial number/suffix code/AP code/segment name (if applicable)

This format may be up to 27 characters in length.

EXAMPLE: 77.UCFS.123456..CTRL

USAGE: See usage strip below.

ACTIVITIES											
R E Q		N	C	D	T	V	W	S	B	L	P
	K	O	R	R	R	R	R	P	P	P	P

NOTE 1: Required when the LNA (PRI) field is “C”, “D”, “V” or “W”, otherwise optional.

DATA CHARACTERISTICS: 41 alphanumeric characters

111. CKLT – Bridging Location (PRILOC)

Identifies the CLLI Code of the provider’s central office that provides bridging for this leg of the multipoint circuit.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E											
Q	K	C	C	C	C	C	P	P	P	P	P

NOTE 1: Optional when the LEGACT (PRILOC) field is "N", "C" or "M", otherwise prohibited.

DATA CHARACTERISTICS: 8 or 11 alphanumeric characters

EXAMPLE:

B	S	T	N	M	A	F	R	C	G	0
---	---	---	---	---	---	---	---	---	---	---

112. CFA - Connecting Facility Assignment (PRILOC)

Identifies the provider carrier system and channel to be used.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: The format and structure of this field is defined by ANSI in document T1.238, Identification of Telecommunication Facilities for the North American Telecommunications System. The Facility Identifier consists of the following elements:

1. **Facility Designation** – A code that, for a specific type of facility, uniquely identifies a path between two network nodes (variable length, 1-5 alphanumeric characters).
2. **Facility Type** – A code that describes a type of facility when it is other than a single baseband channel on cable. Valid entries are outlined in Telcordia Technologies document BR 795-450-100 (variable length, 1-6 alphanumeric characters).
3. **Channel/Pair/Time Slot** – A code that identifies a specific assignable portion of a facility (variable length, 1-5 alphanumeric characters).
4. **Location A** – A standardized code that uniquely identifies the location of facility terminal A, which has the lower in alphanumeric sequence of the two facility location codes. Valid values are outlined in Telcordia Technologies document BR 795-100-100 (8 or 11 alphanumeric characters).
5. **Location Z** – A standardized code that uniquely identifies the location of facility terminal Z, which has the higher in alphanumeric sequence of the two facility location codes. Valid values are outlined in Telcordia Technologies document BR 795-100-100 (8 or 11 alphanumeric characters).

NOTE 2: Either virgules (/) or periods (.) are used consistently as delimiters to separate all elements of the CFA.

NOTE 3: All element entries of the CFA are left justified with no trailing spaces.

NOTE 4: When multiple levels of CFA are being provided, the highest level of CFA is populated in the CFA field and the lower level CFA is populated in the SCFA field.

NOTE 5: Applicable when utilizing Hi-Cap facilities and the customer has assignment control.

USAGE: See usage strip below.

ACTIVITIES											
R E Q		N	C	D	T	V	W	S	B	L	P
	K	O	O	P	O	O	P	P	P	P	P

DATA CHARACTERISTICS: 42 alphanumeric characters

EXAMPLES: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| 1 | 0 | 1 | . | T | 1 | . | 3 | . | B | S | T | N | M | A | G | T | C | G | 0 | . |

| B | S | T | N | M | A | M | T | K | 3 | 1 | | | | | | | | | | | | | | | | | |

113. SCFA - Secondary Connecting Facility Assignment (PRILOC)

Identifies the carrier system and channel to be used from a Wideband Analog or a High Capacity Facility for a thru-connect configuration.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: The format and structure of this field is defined by ANSI in document T1.238, Identification of Telecommunication Facilities for the North American Telecommunications System. The Facility Identifier consists of the following elements:

1. **Facility Designation** – A code that, for a specific type of facility, uniquely identifies a path between two network nodes (variable length, 1-5 alphanumeric characters).
2. **Facility Type** – A code that describes a type of facility when it is other than a single base-band channel on cable. Valid entries are outlined in Telcordia Technologies document BR 795-450-100 (variable length, 1-6 alphanumeric characters).
3. **Channel/Pair/Time Slot** – A code that identifies a specific assignable portion of a facility (variable length, 1-5 alphanumeric characters).
4. **Location A** – A standardized code that uniquely identifies the location of facility terminal A, which has the lower in alphanumeric sequence of the two facility location codes. Valid values are outlined in Telcordia Technologies document BR 795-100-100 (8 or 11 alphanumeric characters).
5. **Location Z** – A standardized code that uniquely identifies the location of facility terminal Z, which has the higher in alphanumeric sequence of the two facility location codes. Valid values are outlined in Telcordia Technologies document BR 795-100-100 (8 or 11 alphanumeric characters).

NOTE 2: Either virgules (/) or periods (.) are used consistently as delimiters to separate all elements of the SCFA.

NOTE 3: All element entries of the SCFA are left justified with no trailing spaces.

NOTE 4: When multiple levels of SCFA are being provided, the highest level of CFA is populated in the CFA field and the lower level CFA is populated in the SCFA field.

114. LEAN - Line Existing Account Number (PRILOC Details)

Identifies the end user's existing account number assigned by the current NSP and/or LSP.

USAGE: This field is not supported by Sprint LTD.

115. LEATN - Line Existing Account Telephone Number (PRILOC Details)

Identifies the end user's existing account telephone number assigned by the old LSP.

USAGE: This field is not supported by Sprint LTD.

116. FA – Feature Activity

Indicates the activity type for the feature.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: This field is applicable at the Primary Location (PRILOC).

VALID ENTRIES:

- N = Add/install
- C = Change to feature detail
- D = Disconnect
- I = Insert listing/data
- O = Delete listing/data
- V = Conversion to new LSP as specified
- W = Conversion as is

NOTE 1: Valid entries of “I” and “O” are not applicable in this section.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		O	O	O	O	O	O	P	P	P	P
Q	K	O	O	O	O	O	O	P	P	P	P

DATA CHARACTERISTICS: 1 alpha character

EXAMPLE: N

117. FEATURE – Feature Codes (PRILOC)

Identifies the type of feature associated with the line.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: Codes for feature identification may include: USOCs, FIDs or S&E Codes.

NOTE 2: Sprint LTD uses this field to select the access line associated with the TOS/LTOS.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		C	C	P	C	C	P	P	P	P	P
Q	K	C	C	P	C	C	P	P	P	P	P

NOTE 1: Required when the FA (PRILOC) field is populated, otherwise prohibited.

DATA CHARACTERISTICS: 6 alphanumeric characters

EXAMPLE:

1	F	L	C		
---	---	---	---	--	--

118. FEATURE DETAIL – Feature Detail (PRILOC)

Identifies additional information for the type of feature associated with the line.

USAGE: This field is not supported by Sprint LTD.

8.8 RESALE PRIVATE LINE SECONDARY LOCATION SERVICE DETAILS SECTION

119. LOCNUM - Location Number (SECLOC)

Identifies the service location number for the service requested.

USAGE: This field is not supported by Sprint LTD.

120. LNUM - Line Number (SECLOC)

Identifies the line or trunk as a unique number and each additional occurrence as a unique number.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: The LNUM is customer assigned for manual requests and is returned on the Local Response (LR) Form to the ordering customer.

NOTE 2: Once LNUM is assigned manually, it may be changed by Sprint LTD.

NOTE 3: This field is not supported for IRES or FTP.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		R	R	R	R	R	R	P	P	P	P
Q	K										

DATA CHARACTERISTICS: 5 numeric characters

EXAMPLE: | 0 | 0 | 0 | 0 | 1 |

121. LEGNUM – Multipoint Leg Number (SECLOC)

Identifies the number assigned by the customer to this leg of a multipoint circuit.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		C	C	C	C	C	C	P	P	P	P
Q	K	C	C	C	C	C	C	P	P	P	P

NOTE 1: Required when the NSL field is populated, otherwise prohibited.

DATA CHARACTERISTICS: 3 numeric characters

EXAMPLE:

		5
--	--	---

122. LNA - Line Activity

Identifies the activity involved at the line level.

Interface	Field Name
IRES	LNA
FTP	RLNA

NOTE 1: This field is applicable at the Secondary Location (SECLOC).

VALID ENTRIES:

- B = Restore
- C = Change an existing account, e.g., rearrangement, partial disconnect or addition
- D = Disconnection
- H = Short term
- L = Seasonal
- M = Inside move of the physical termination within a building
- N = New installation and/or account
- P = PIC change
- R = Record activity is for ordering administrative changes
- S = Suspend
- T = Outside move of end user location
- V = Conversion of service to new LSP as specified
- W = Conversion as is
- X = Telephone number change
- Y = Deny

NOTE 1: “B”, “D”, “H”, “L”, “M”, “P”, “S”, “T”, “X” and “Y” are not valid entries for this section.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		R	R	P	P	P	P	P	P	P	P
Q	K										

NOTE 1: When ACT = N, valid LNA value is “N.”

NOTE 2: When ACT = C, valid LNA values are “C.”

DATA CHARACTERISTICS: 1 alpha character

EXAMPLE: N

123. LEGACT – Multipoint Leg Activity

Identifies the activity that is occurring on this leg per this request.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: This field is applicable at the Secondary Location (SECLOC).

VALID ENTRIES:

- N = New leg
- D = Disconnect leg
- C = Change leg
- M = Move (inside)
- K = Cancel pending activity
- R = Record order

NOTE 1: This field should not be used to cancel all legs associated with the request. When canceling all legs associated with the request, the SUP field on the LSR Form must be “1”.

NOTE 2: Valid entry of “K” is prohibited on initial send of the request.

NOTE 3: “R” is not supported by Sprint LTD.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E											
Q	K	C	C	C	C	C	C	P	P	P	P

NOTE 1: Required when the NSL field is populated, otherwise prohibited.

DATA CHARACTERISTICS: 1 alpha character

EXAMPLE: N

124. MST – Master (SECLOC)

Indicator designating a circuit portion as the master leg on a multipoint configuration.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: Only one leg on a multipoint circuit can be designated as the master; however, any number of other legs can be designated as an alternate to the master.

NOTE 2: Legs designated as an alternate master will be designed with the same functionality as the master leg.

NOTE 3: All multipoint circuit configurations must contain a designated master leg.

VALID ENTRIES:

- A = This is the master leg
- B = This is an alternate to the master leg
- C = Remove this as the master leg or alternate master leg

NOTE 1: Valid entry of "A" is prohibited if a MST (PRILOC) field is "A".

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		O	O	O	O	O	O	P	P	P	P
Q	K	O	O	O	O	O	O	P	P	P	P

DATA CHARACTERISTICS: 1 alpha character

EXAMPLE: A

125. JR - Jack Request

Indicates a request for a new jack.

USAGE: This field is not supported by Sprint LTD.

126. JK CODE - Jack Code (SECLOC)

Indicates the standard code for the particular registered or non-registered jack used to terminate the service.

USAGE: This field is not supported by Sprint LTD.

127. JK NUM - Jack Number (SECLOC)

Identifies the number of the jack used on end user connections.

USAGE: This field is not supported by Sprint LTD.

128. JK POS - Jack Position (SECLOC)

Identifies the position in the jack that a particular service will occupy.

USAGE: This field is not supported by Sprint LTD.

129. IWJQ - Inside Wire Jack Quantity (SECLOC)

Indicates the number of jacks requested for inside wiring.

Interface	Field Name
IRES	JKQTY
FTP	IWJQ

NOTE 1: When multiple lines are terminating in one multi-line jack, the IWJK (SECLOC) and IWJQ (SECLOC) fields should only be populated for the first line. Jacks may be ordered on a line by line basis.

VALID ENTRIES:

01-99

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		C	C	P	C	C	P	P	P	P	P
Q	K	C	C	P	C	C	P	P	P	P	P

NOTE 1: For usage related to FTP, refer to Sprint FTP SIBR and supporting documentation

NOTE 2: This field is optional when WIRE field is populated, otherwise prohibited.

DATA CHARACTERISTICS: 2 numeric characters

EXAMPLE:

0	1
---	---

130. IWJK - Inside Wire Jack Code (SECLOC)

Indicates the standard code for the type of jack requested for inside wiring.

USAGE: This field is not supported by Sprint LTD.

131. IWT - Inside Wire Type (SECLOC)

Identifies the type of inside wiring to be used.

USAGE: This field is not supported by Sprint LTD.

133. ECCKT - Exchange Company Circuit ID (SECLOC)

Identifies a provider’s circuit identification.

Interface	Field Name
IRES	ECCKT
FTP	CECCKT

- NOTE 1:** The format of the field is defined by the provider.
- NOTE 2:** All components within the ID should be delimited by periods.
- NOTE 3:** The layout of the field may be defined by the COMMON LANGUAGE standards.
- NOTE 4:** When a component of CLT, CLS and CLF is purposely omitted, the component should still be delimited and compressed to eliminate any spaces.
- NOTE 5:** If all positions in a component of CLT, CLS and CLF are not populated, the component should be compressed to eliminate any spaces.

SERIAL NUMBER FORMAT:

Prefix/service code and modifier/serial number/suffix code/AP code/segment name (if applicable)

This format may be up to 25 characters in length.

EXAMPLE: 77.UCFS.123456..CTRL

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		O	O	O	O	O	P	P	P	P	P
Q	K										

NOTE 1: For usage related to FTP, refer to Sprint FTP SIBR and supporting documentation

DATA CHARACTERISTICS: 41 alphanumeric characters

134. CKLT – Bridging Location (SECLOC)

Identifies the CLLI Code of the provider’s central office that provides bridging for this leg of the multipoint circuit.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E											
Q	K	C	C	C	C	C	P	P	P	P	P

NOTE 1: Optional when the LEGACT (SECLOC) field is "N", "C" or "M", otherwise prohibited.

DATA CHARACTERISTICS: 8 or 11 alphanumeric characters

EXAMPLE:

B	S	T	N	M	A	F	R	C	G	0
---	---	---	---	---	---	---	---	---	---	---

135. CFA - Connecting Facility Assignment (SECLOC)

Identifies the provider carrier system and channel to be used.

Interface	Field Name
IRES	CFA
FTP	CFA

NOTE 1: The format and structure of this field is defined by ANSI in document T1.238, Identification of Telecommunication Facilities for the North American Telecommunications System. The Facility Identifier consists of the following elements:

1. **Facility Designation** – A code that, for a specific type of facility, uniquely identifies a path between two network nodes (variable length, 1-5 alphanumeric characters).
2. **Facility Type** – A code that describes a type of facility when it is other than a single baseband channel on cable. Valid entries are outlined in Telcordia Technologies document BR 795-450-100 (variable length, 1-6 alphanumeric characters).
3. **Channel/Pair/Time Slot** – A code that identifies a specific assignable portion of a facility (variable length, 1-5 alphanumeric characters).
4. **Location A** – A standardized code that uniquely identifies the location of facility terminal A, which has the lower in alphanumeric sequence of the two facility location codes. Valid values are outlined in Telcordia Technologies document BR 795-100-100 (8 or 11 alphanumeric characters).
5. **Location Z** – A standardized code that uniquely identifies the location of facility terminal Z, which has the higher in alphanumeric sequence of the two facility location codes. Valid values are outlined in Telcordia Technologies document BR 795-100-100 (8 or 11 alphanumeric characters).

NOTE 2: Either virgules (/) or periods (.) are used consistently as delimiters to separate all elements of the CFA.

NOTE 3: All element entries of the CFA are left justified with no trailing spaces.

NOTE 4: When multiple levels of CFA are being provided, the highest level of CFA is populated in the CFA field and the lower level CFA is populated in the SCFA field.

NOTE 5: Applicable when utilizing Hi-Cap facilities and the customer has assignment control.

USAGE: See usage strip below.

ACTIVITIES											
R E Q		N	C	D	T	V	W	S	B	L	P
	K	O	O	P	O	O	P	P	P	P	P

DATA CHARACTERISTICS: 42 alphanumeric characters

EXAMPLE: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| 1 | 0 | 1 | . | T | 1 | . | 3 | . | B | S | T | N | M | A | G | T | C | G | 0 | . |

| B | S | T | N | M | A | M | T | K | 3 | 1 | | | | | | | | | | | | | | | | | |

136. SCFA - Secondary Connecting Facility Assignment (SECLOC)

Identifies the carrier system and channel to be used from a Wideband Analog or a High Capacity Facility for a thru-connect configuration.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable

NOTE 1: The format and structure of this field is defined by ANSI in document T1.238, Identification of Telecommunication Facilities for the North American Telecommunications System. The Facility Identifier consists of the following elements:

1. **Facility Designation** – A code that, for a specific type of facility, uniquely identifies a path between two network nodes (variable length, 1-5 alphanumeric characters).
2. **Facility Type** – A code that describes a type of facility when it is other than a single baseband channel on cable. Valid entries are outlined in Telcordia Technologies document BR 795-450-100 (variable length, 1-6 alphanumeric characters).
3. **Channel/Pair/Time Slot** – A code that identifies a specific assignable portion of a facility (variable length, 1-5 alphanumeric characters).
4. **Location A** – A standardized code that uniquely identifies the location of facility terminal A, which has the lower in alphanumeric sequence of the two facility location codes. Valid values are outlined in Telcordia Technologies document BR 795-100-100 (8 or 11 alphanumeric characters).
5. **Location Z** – A standardized code that uniquely identifies the location of facility terminal Z, which has the higher in alphanumeric sequence of the two facility location codes. Valid values are outlined in Telcordia Technologies document BR 795-100-100 (8 or 11 alphanumeric characters).

NOTE 2: Either virgules (/) or periods (.) are used consistently as delimiters to separate all elements of the SCFA.

NOTE 3: All element entries of the SCFA are left justified with no trailing spaces.

NOTE 4: When multiple levels of SCFA are being provided, the highest level of CFA is populated in the CFA field and the lower level CFA is populated in the SCFA field.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		O	O	P	O	O	P	P	P	P	P
Q	K										

DATA CHARACTERISTICS: 42 alphanumeric characters

EXAMPLES: |1|0|1|/|T|1|/|3|/|B|S|T|N|M|A|G|T|O|G|0|/|
 |B|S|T|N|M|A|M|T|K|3|1| | | | | | | | | |

|1|0|1|/|T|1|/|1|-|2|4|/|B|S|T|N|M|A|G|T|C|
 |G|0|/|B|S|T|N|M|A|M|T|K|3|1| | | | | | | | | |

|1|0|1|. |T|1|. |3|. |B|S|T|N|M|A|G|T|C|G|0|. |
 |B|S|T|N|M|A|M|T|K|3|1| | | | | | | | | |

NOTE 1: The second example shows the proper format for ranging channel assignments.

137. LEAN - Line Existing Account Number (SECLOC Details)

Identifies the end user's existing account number assigned by the current NSP and/or LSP.

USAGE: This field is not supported by Sprint LTD.

138. LEATN - Line Existing Account Telephone Number (SECLOC Details)

Identifies the end user's existing account telephone number assigned by the old LSP.

USAGE: This field is not supported by Sprint LTD.

139. FA – Feature Activity

Indicates the activity type for the feature.

Interface	Field Name
IRES	FA
FTP	FA

NOTE 1: This field is applicable at the Secondary Location (SECLOC).

VALID ENTRIES:

- N = Add/install
- C = Change to feature detail
- D = Disconnect
- I = Insert listing/data
- O = Delete listing/data
- V = Conversion to new LSP as specified
- W = Conversion as is

NOTE 1: Valid entries of “I” and “O” are not applicable in this section.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		R	O	P	O	O	O	P	P	P	P
Q	K										

DATA CHARACTERISTICS: 1 alpha character

EXAMPLE: N

140. FEATURE - Feature Codes (SECLOC)

Identifies the type of feature associated with the line.

Interface	Field Name
IRES	S&E CODE
FTP	FEATURE

NOTE 1: Codes for feature identification may include: USOCs, FIDs or S&E Codes.

NOTE 2: Sprint LTD uses this field to select the access line associated with the TOS/LTOS.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		C	C	P	C	C	P	P	P	P	P
Q	K	C	C	P	C	C	P	P	P	P	P

NOTE 1: Required when the FA (SECLOC) field is populated, otherwise prohibited.

DATA CHARACTERISTICS: 6 alphanumeric characters

EXAMPLE:

1	F	L	C		
---	---	---	---	--	--

141. FEATURE DETAIL - Feature Detail (SECLOC)

Identifies additional information for the type of feature associated with the line.

USAGE: This field is not supported by Sprint LTD.

143. SOE REMARKS – SOE Remarks

Identifies information that is to be written directly to the service order (SOE).

Interface	Field Name
IRES	SOE REMARKS
FTP	Not Applicable

NOTE 1: This is Sprint LTD proprietary field.

NOTE 2: The purpose of this field is to allow users to provide information such as driving directions, can be reached numbers and rotary hunt sequences.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		O	O	O	O	O	O	P	P	P	P
Q	K	O	O	O	O	O	O	P	P	P	P

DATA CHARACTERISTICS: 50 alphanumeric characters

EXAMPLE: N | W | | C | O | R | N | E | R | | O | F | | 5 | T | H | | & | | S |
 | A | N | T | A | | F | E | | B | L | V | D | . | | B | E | H | I | N | D |
 | | T | H | E | | P | I | Z | Z | A | | S | H | O | P | | | | |