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11. ISDN BRI/PRI

11.1 INTRODUCTION

1. This section describes the ISDN BRI/PRI Service (IS) Form entries. The IS Form must always be associated with an administrative Local Service Request (LSR) Form and an End User Information (EU) Form. The IS Form contains service details necessary for the provisioning of this request.

11.2 ISDN BRI/PRI 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 E Q		N	C	D	T	V	W	S	B	L	P	
	E	R	R	R	R	R	R	R	R	R	R	P
	M	R	R	R	R	R	P	R	R	P	P	

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

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: | 1 | 2 |

| 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 E Q		N	C	D	T	V	W	S	B	L	P
	E	R	R	R	R	R	R	R	R	R	P
	M	R	R	R	R	R	P	R	R	P	P

NOTE 1: Field is only supported for manual processing.

NOTE 2: When REQ TYPE = A and 2nd TOS = R, this field is required, otherwise prohibited.

DATA CHARACTERISTICS: 20 alphanumeric characters

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

|A|B|C|D|1|2|3| | | | | | | | | | | | | | | |

4. ATN - Account Telephone Number

Identifies the account telephone number assigned by the NSP.

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

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.

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

EXAMPLES: | 2 | 0 | 1 | - | 5 | 5 | 5 | - | 1 | 2 | 1 | 2 |

| N | | | - | | | | - | | | | |

5. IQTY - ISDN Quantity

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

Interface	Field Name
IRES	QTY
FTP	RSQTY

USAGE: See usage strip below.

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

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. ORD – Order Number

Identifies the provider's order number for the service requested.

NOTE 1: This number may be pre-assigned to the customer by the provider.

USAGE: This field is not supported by Sprint LTD.

7. CB - Common Block

Identifies the name/number of the CENTREX and the name/number of the grouping (customer common block).

NOTE 1: This field indicates the ISDN is terminating in a CENTREX arrangement.

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

DATA CHARACTERISTICS: 4 numeric characters

EXAMPLE: PG 1 of 2

9. DPG - Dialing Plan Group

Identifies the dialing plan name for a specific CENTREX.

USAGE: This field is not supported by Sprint LTD.

11.3 ISDN BRI/PRI SERVICE DETAILS SECTION

10. LOCNUM - Location Number

Identifies the service location number for the service requested.

USAGE: This field is not supported by Sprint LTD.

11. LNUM – Line Number

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

DATA CHARACTERISTICS: 5 numeric characters

EXAMPLE:

0	0	0	0	1
---	---	---	---	---

12. LNEX – Line Number Extension Number

Identifies the additional telephone number, virtual circuit or related virtual circuit as a unique number and each additional occurrence as a unique number.

USAGE: This field is not supported by Sprint LTD.

13. NPI - Number Portability Indicator

Identifies the status of the telephone number being ported.

Interface	Field Name
IRES	NPI
FTP	NPI

VALID ENTRIES:

- A = Port out reserved TN
- B = Port out working TN
- C = Port in working TN
- D = Port in reserved TN
- E = Port in wireless TN

NOTE 1: Reserved numbers can only be ported when associated with an active account.

NOTE 2: “C” is the only valid entries for this section.

USAGE: See usage strip below.

ACTIVITIES											
R		N	C	D	T	V	W	S	B	L	P
E		O	O	P	C	C	P	P	P	P	P
Q	M	O	O	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: When REQ TYP=E or M and ACT=N, the end user customer may port in a number. The DDD field must have a date that is concurrent with the date of the disconnect where that line number currently resides.

NOTE 3: When REQ TYP=E or M and ACT = T and the end user existing wire center is changing the line number can be ported with a valid value of “C.”

NOTE 4: When REQ TYP = E or M and ACT= V and the EUMI = Y and the end user existing wire center is changing the line number can be ported with a valid value of “C.”

NOTE 5: When NPI field is populated, all associated line numbers must also have the same NPI value.

NOTE 6: The disconnected telephone number must be reused within the appropriate period or it will be returned to the available number pool.

DATA CHARACTERISTICS: 1 alpha character

EXAMPLE:

A

14. LNA – Line Activity

Identifies the activity involved at the line level.

Interface	Field Name
IRES	LNA
FTP	RLNA

VALID ENTRIES:

- B = Restore
- C = Change, e.g., rearrangement, feature activity
- 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: “H”, “M”, and “Y” are not supported by Sprint LTD.

USAGE: See usage strip below.

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

- NOTE 1:** For usage related to FTP, refer to Sprint FTP SIBR and supporting documentation.
- NOTE 2:** When REQTYP = E and ACT=V, valid LNA values are “N”, “W” or “V.”
- NOTE 3:** When REQTYP = E or M and ACT = N, valid LNA value is “N.”
- NOTE 4:** When REQTYP = E and ACT = C, valid LNA values are “C”, “X”, “P” and “L”.
- NOTE 5:** When REQTYP = E or M and ACT=D, valid LNA value is “D.”
- NOTE 6:** When REQTYP = E or M and ACT=T, valid LNA value is “T.”
- NOTE 7:** When REQTYP = E and ACT=L, valid LNA value is “L.”
- NOTE 8:** When REQTYP = E or M and ACT =B, valid LNA value is “B.”
- NOTE 9:** When REQTYP = E or M and ACT=S, valid LNA value is “S.”
- NOTE 10:** When REQTYP = M and ACT = ACT = V, valid LNA values are “N” or “V”.
- NOTE 11:** When REQTYP = M and ACT = C, valid LNA values are “C” or “X”.

DATA CHARACTERISTICS: 1 alpha character

EXAMPLE:

N

15. LTOS – Line Type of Service

Identifies the type of service at the line level.

Interface	Field Name
IRES	LTOS
FTP	LTOS

NOTE 1: Different LTOS combinations are acceptable on an LSR, i.e. 1BF- and 2BF-.

VALID ENTRIES:

First Character (type)

- 1 = Business
- 2 = Residence
- 3 = Government
- 4 = Coin
- 5 = Home office

NOTE 1: “4” is not a valid entry for this section.

NOTE 2: “3” and “5” are not supported by Sprint LTD.

Second Character (product)

- A = Individual line of a multiline
- B = Single line
- C = Coin
- D = Advanced services
- E = CENTREX resale
- H = ISDN (BRI)
- J = PBX (trunk)
- K = ISDN (PRI)
- L = xDSL
- M = AIN record management
- N = LIDB record management service
- P = Data voice split line
- Q = DID/DOD
- R = Data voice shared line
- S = Coin basic line
- T = Coin smart line
- = Not applicable

NOTE 1: “H” and “K” are the only valid entries for this section.

Third Character (class)

- M = Measured rate
- F = Flat rate
- G = Message
- H = Pre-pay overtime
- = Not applicable

NOTE 1: “G” and “H” are not supported by Sprint LTD.

Fourth Character (characterization)

- F = Foreign exchange service (FXS)
- G = Semi-public
- N = Normal
- P = Prison/inmate
- R = RCF
- S = 800 service
- W = WATS
- Y = Hotel/motel
- Z = Hospital
- = Not applicable

NOTE 1: “G”, “P”, “R”, “S” and “W” are not valid entries for this section.

NOTE 2: “S”, “Y” and “Z” are not supported by Sprint LTD.

USAGE: See usage strip below.

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

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

NOTE 2: IRES will auto-populate LTOS information based on TOS values selected at an LSR level.

NOTE 3: “H” and “K” are the only valid entries for the 2nd character in this section.

DATA CHARACTERISTICS: 4 alphanumeric characters

EXAMPLE:

1	H	F	-
---	---	---	---

16. SOE – Service or Equipment Indicator

This field identifies the type of service/equipment associated with the line in the LIDB.

USAGE: This field is not supported by Sprint LTD.

17. NOTYP – Number Type

Identifies the type of telephone number entered in the TNS or OTN fields.

Interface	Field Name
IRES	Not Applicable
FTP	RWTN or MAINTN

NOTE 1: Identifies the type of telephone number entered in the TNS or OTN fields.

- A = ISDN PRI telephone number
- B = ISDN BRI telephone number
- C = Secondary ISDN BRI telephone number
- D = Shared ISDN BRI primary telephone number
- E = Shared ISDN BRI secondary telephone number
- L = Terminal number
- M = Maintenance number
- R = Line number
- T = Telephone number
- MCA = Metro Calling Area
- TNBR = Total number service
- MEXT = Message line extension
- MBAS = Military Base
- REG = Coin, Centrex Numbers, Int Switch dig Network, Regular, Test, Company Official Nm, Out Watts, 800service, Customer own phone, PATS, Paging, Cellular, Wireless
- MBEX = Military base extensions
- MSGL = Message line number
- STGV = State Government numbers

NOTE 1: “A,” “B,” “C,” “D,” “E,” “L,” “M,” “R,” and “T” are not supported by Sprint LTD. See above for supported telephone number types.

USAGE: See usage strip below.

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

NOTE 1: When LNA = N or X, new telephone number(s) must be assigned.

NOTE 2: For usage related to FTP, refer to Sprint FTP SIBR and supporting documentation.

DATA CHARACTERISTICS: 1 alpha character

EXAMPLE:

A

18. TNS - Telephone Numbers

Identifies the telephone number or consecutive range of telephone numbers for this request.

Interface	Field Name
IRES	TELEPHONE NUMBER
FTP	RWTN or MAINTN

NOTE 1: All telephone numbers for this request must be within the same switch.

NOTE 2: All telephone numbers associated with a range must have the same NPA/NXX.

NOTE 3: When ranging line numbers, a hyphen must be used as a delimiter.

NOTE 4: Sprint LTD does not differentiate between main and alternate telephone numbers. The two telephone numbers assigned for BRI are shown individually.

VALID ENTRIES:

- EOP = Extension Off Premises
- N = New telephone number requested

XXX-XXX-XXXX = Telephone Number example below
 ISDN telephone number(s)
 Maintenance number(s)
 Telephone number(s)
 Terminal number(s)

NOTE 1: When the LNA field is “X”, the entry in this field indicates the new telephone number or request for a new telephone number. The out telephone number is shown in the OTN field.

USAGE: See usage strip below.

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

DATA CHARACTERISTICS: 15 alphanumeric characters (excluding 2 preprinted hyphens)

EXAMPLES:

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

 -

5	5	5
---	---	---

 -

1	1	1	1				
---	---	---	---	--	--	--	--

9	0	8
---	---	---

 -

5	5	5
---	---	---

 -

1	0	0	0	-	1	9	9	9
---	---	---	---	---	---	---	---	---

19. PN - Primary Number

Identifies a shared telephone number when the number in the TNS field will appear as a secondary line on an ISDN set.

USAGE: This field is not supported by Sprint LTD.

20. DTN - Data Telephone Number

Identifies the packet telephone number associated with the ISDN.

USAGE: This field is not supported by Sprint LTD.

21. S – Suspend Activity Indicator

Indicates type of suspend activity being requested.

Interface	Field Name
IRES	ACT
FTP	ACT

USAGE: Refer to Section 2 - LSR.

22. SPLD – State Primary Line Designator

Indicates whether the residential resale line is the primary line or a non-primary line at the same address for the purpose of tracking state high-cost fund qualification.

USAGE: This field is not supported by Sprint LTD.

23. OTN - Out Telephone Number

Identifies the existing telephone number that is being changed.

Interface	Field Name
IRES	OTN
FTP	OTN

NOTE 1: When the LNA field is “T” or “X” the new telephone number will appear in the TNS field.

USAGE: See usage strip below.

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

NOTE 1: Required when the LNA field is "X".

NOTE 2: Optional when the LNA field is “T”.

NOTE 3: For usage related to FTP, refer to Sprint FTP SIBR and supporting documentation.

NOTE 4: Required when the LNA field is "X" and the DOTN field is not populated, otherwise optional

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

EXAMPLE:

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

 -

6	9	9
---	---	---

 -

0	0	0	1
---	---	---	---

24. DOTN – Data Out Telephone Number

Identifies the existing data telephone number that is being changed.

USAGE: This field is not supported by Sprint LTD.

25. TERS – Terminal Numbers

Identifies the number for a non-lead line in a multiline hunt group or consecutive range of terminal numbers.

USAGE: This field is not supported by Sprint LTD.

26. TSP - Telecommunications Service Priority

Indicates the provisioning and restoration priority as defined under the TSP Service Vendor Handbook

Interface	Field Name
IRES	TSP
FTP	TSP

NOTE 1: These codes are assigned by the TSP Program Office.

VALID ENTRIES:

- Nine character TSP control identifier
- One character provisioning priority level (E, 0-5)
- One digit restoration priority level (0-5)

NOTE 1: A TSP code ending in “00” indicates “revocation”, the removal of a previously assigned TSP code.

USAGE: See usage strip below.

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

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

DATA CHARACTERISTICS: 12 alphanumeric characters (including 1 hyphen)

EXAMPLE: | T | S | P | 1 | 2 | 3 | 4 | 5 | C | - | E | 1 |

27. SAN - Subscriber Authorization Number

Identifies a number equivalent to the end user purchase order number.

USAGE: This field is not supported by Sprint LTD.

29. ECCKT - Exchange Company Circuit ID

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 either virgules or 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 25 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
	E	C	C	P	C	C	P	P	P	P	P
	M	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: When 2nd TOS is equal to H or K, this field is optional.

DATA CHARACTERISTICS: 41 alphanumeric characters

30. RL – Reuse Loop

Identifies the desire to reuse the loop from an existing service arrangement for this request.

USAGE: This field is not supported by Sprint LTD.

31. OECCKT – Out Exchange Company Circuit ID

Identifies the circuit identification that was previously provided to the old LSP/NSP-Switch by the NSP-Loop.

USAGE: This field is not supported by Sprint LTD.

32. FPI - Freeze PIC Indicator

Identifies a request that PIC activity on the Working Telephone Number (WTN) be restricted.

Interface	Field Name
IRES	FPIC
FTP	FPI

NOTE 1: This instance of the FPI field identifies the LSP end user’s freeze option for the PIC and LPIC fields.

VALID ENTRIES:

- A = Freeze LSP’s IntraLATA PIC
- B = Freeze LSP’s Inter & IntraLATA PIC
- E = Freeze LSP’s InterLATA PIC
- R = Remove InterLATA freeze
- S = Remove IntraLATA freeze
- T = Remove Inter & IntraLATA freezes

USAGE: See usage strip below.

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

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

DATA CHARACTERISTICS: 1 alpha character

EXAMPLE:

A

33. PIC - InterLATA Pre-subscription Indicator Code

Identifies the Pre-subscription Indicator Code (PIC) of the carrier the customer has selected for InterLATA traffic.

Interface	Field Name
IRES	PIC
FTP	PIC

VALID ENTRIES:

Valid PIC code
 NONE
 NA = Not applicable
 DFLT = Default
 NC = No change
 UNDC = Undecided

NOTE 1: NONE - Customer does not want to pre-subscribe.

NOTE 2: “NA”, “DFLT,” “NC,” and “UNDC” are not supported by Sprint LTD.

USAGE: See usage strip below.

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

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

NOTE 2: Required when the LNA field is “N”, or “P”, otherwise optional.

NOTE 3: Optional when LNA field is “C” or “X”.

DATA CHARACTERISTICS: 4 alphanumeric characters

EXAMPLE:

0	2	8	8
---	---	---	---

34. LPIC - IntraLATA Pre-subscription Indicator Code

Identifies the Pre-subscription Indicator Code (PIC) of the carrier the customer has selected for IntraLATA traffic.

Interface	Field Name
IRES	LPIC
FTP	LPIC

VALID ENTRIES:

Valid PIC code

NONE

NA = Not applicable

DFLT = Default

NC = No change

UNDC = Undecided

NOTE 1: NONE - Customer does not want to pre-subscribe.

NOTE 2: “NA,” “DFLT,” “NC” and “UNDC” are not supported by Sprint LTD.

USAGE: See usage strip below.

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

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

NOTE 2: Required when the LNA field is “N”, or “P”, otherwise optional.

NOTE 3: Optional when LNA field is “C” or “X”.

DATA CHARACTERISTICS: 4 alphanumeric characters

EXAMPLE: | 0 | 2 | 8 | 8 |

35. IPIC - International Pre-subscription Indicator Code

Identifies the Pre-subscription Indicator Code (PIC) of the carrier the customer has selected for international traffic.

USAGE: This field is not supported by Sprint LTD.

36. SDI - Switched Data Identifier

Identifies the type of switched data for the ISDN BRI PIC, when there is more than one PIC.

USAGE: This field is not supported by Sprint LTD.

37. MATN - Main/Alternate Telephone Number

Indicates the dialable telephone number(s) assigned to the ISDN BRI line.

Interface	Field Name
IRES	Refer to TNS
FTP	Refer to TNS

38. TC OPT - Transfer of Call Options

Identifies the type of transfer of call option the end user has requested.

Interface	Field Name
IRES	TC OPT
FTP	TCOPT

USAGE: Refer to Section 3 - End User.

39. TC TO PRI - Transfer of Calls To Primary Number

Identifies the telephone number to which calls are to be referred.

Interface	Field Name
IRES	TC TO PRI
FTP	TCTOPRI

USAGE: Refer to Section 3 - End User.

40. TC TO SEC - Transfer of Calls To Secondary Number

Identifies the secondary telephone number to which calls are to be referred.

USAGE: This field is not supported by Sprint LTD.

41. TC PER - Transfer of Calls Period

Indicates the requested date that the transfer of calls, specified in the TC TO PRI field, is to be removed and the standard recorded announcement is to be provided.

Interface	Field Name
IRES	TC PER
FTP	TCPER

USAGE: Refer to Section 3 - End User.

42. TCID - Transfer of Calls To Identifier

Identifies the sequence of telephone numbers and names associated with split transfer of calls.

USAGE: This field is not supported by Sprint LTD.

43. TC NAME - Transfer of Calls To Name

Identifies the name(s) associated with TC TO PRI and TC TO SEC fields to which calls are referred when split transfer of calls is requested.

USAGE: This field is not supported by Sprint LTD.

44. LEAN - Line Existing Account Number

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.

45. LEATN - Line Existing Account Telephone Number

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

USAGE: This field is not supported by Sprint LTD.

46. ST - Switch Type

Indicates the type of Local Serving Office (LSO) switch that is used to provide the ISDN BRI.

USAGE: This field is not supported by Sprint LTD.

47. ANSA - Alternate Network Serving Arrangement

Indicates that the customer is requesting an arrangement that allows end users who reside in areas where the central office switch does not support ISDN BRI to receive the service from a neighboring central office.

USAGE: This field is not supported by Sprint LTD.

48. TTYP - Terminal Type

Identifies the terminal associated with the ISDN BRI.

USAGE: This field is not supported by Sprint LTD.

49. DISP - Display

Identifies display functionality on the ISDN set.

USAGE: This field is not supported by Sprint LTD.

50. DAT - Display Attributes

Identifies the attribute that provisions the display functionality on the ISDN set.

USAGE: This field is not supported by Sprint LTD.

51. RP - Ring Preference

Identifies the attribute associated with the call appearance of the ISDN set.

USAGE: This field is not supported by Sprint LTD.

52. TCGN - Terminal Configuration Group Name

Identifies a group of features selected by the customer and is applicable only when a feature key button is activated on the ISDN set.

USAGE: This field is not supported by Sprint LTD.

53. MAXB - Maximum B Channels

Identifies the number of B channels per ISDN BRI.

USAGE: This field is not supported by Sprint LTD.

54. DPG - Dialing Plan Group

Identifies the dialing plan name for a specific CENTREX.

USAGE: This field is not supported by Sprint LTD.

55. TGID - Terminal Group Name

Identifies the terminal group name used to provision CENTREX like lines.

USAGE: This field is not supported by Sprint LTD.

56. TGS - Terminal Group Station Restriction

Identifies the CENTREX station restriction assigned to a station line.

USAGE: This field is not supported by Sprint LTD.

57. CSD - Circuit Switched Data

Identifies the number of ISDN BRI B channels available for data.

USAGE: This field is not supported by Sprint LTD.

58. CSDC - Circuit Switched Data Configuration

Identifies the quantity of ISDN BRI B channels which will allow or deny access to an individual ISDN user.

USAGE: This field is not supported by Sprint LTD.

59. CSV - Circuit Switched Voice

Identifies the number of B channels available for voice per user profile.

USAGE: This field is not supported by Sprint LTD.

60. CSVC - Circuit Switched Voice Configuration

Identifies which B channel will be used for voice.

USAGE: This field is not supported by Sprint LTD.

61. ITYP - ISDN Type

Identifies the ISDN set configuration.

USAGE: This field is not supported by Sprint LTD.

62. BS - Bearer Service

Identifies the activated ISDN BRI B1 and B2 channels.

USAGE: This field is not supported by Sprint LTD.

63. DSNA - Digital Services Network Assignment

Identifies the circuit number associated with the ISDN BRI.

USAGE: This field is not supported by Sprint LTD.

64. EKTS - Electronic Key Telephone Set

Identifies the terminal set associated with the national ISDN.

USAGE: This field is not supported by Sprint LTD.

65. CAPP - Call Appearance

Identifies the call appearance(s) on the ISDN set.

USAGE: This field is not supported by Sprint LTD.

66. DCLS - Digital Subscriber Line Class of Service

Identifies the ISDN BRI line class of service.

USAGE: This field is not supported by Sprint LTD.

67. MDPK - Maximum D Channel Packet Users

Identifies the maximum number of users allowed packet switching on a D channel.

USAGE: This field is not supported by Sprint LTD.

68. MTER - Maximum Terminals

Identifies the maximum number of terminals capable of working on a ISDN BRI channel.

USAGE: This field is not supported by Sprint LTD.

69. DO - Digits Out

Identifies the number of digits outputted from the central office to the customer's equipment.

USAGE: This field is not supported by Sprint LTD.

70. GL - Glare

Identifies who will yield in a call contention situation.

USAGE: This field is not supported by Sprint LTD.

71. PMS - Primary Rate Interface ISDN (PRI) Method Selection

Identifies the B channel selection method used by the end user's equipment

USAGE: This field is not supported by Sprint LTD.

72. PCT- Primary Rate Interface (PRI) Call Type

Identifies the allowable call types for the ISDN PRI.

USAGE: This field is not supported by Sprint LTD.

73. DRI - Digital Route Index

Identifies the ISDN PRI route index as digital data only.

USAGE: This field is not supported by Sprint LTD.

74. TA - Terminating Arrangement

Identifies that the ISDN PRI is provisioned using another service type arrangement.

USAGE: This field is not supported by Sprint LTD.

75. PRIBD - ISDN PRI “B” and “D” Channel Configuration

Identifies the ISDN PRI B and D channel configuration per DS1.

Interface	Field Name
IRES	PRIBD
FTP	PRIBD

NOTE 1: The field consists of seven character codes where the:

1. First two numeric characters (characters one and two) identify the sequencing of the first and all subsequent ISDN PRI DS1s.
2. Next two numeric characters (characters three and four) are required and represent the quantity of B channels ordered per DS1.
3. Next two numeric characters (characters five and six) are required and represent the number of D channels ordered per DS1.
4. Next alpha character (character seven) is required to designate non-facility associated signaling (NFAS), allowing multiple PRIs to share a single D channel. This allows all 24 channels (after the first PRI) to be traffic bearing and/or the ability to designate a back up D channel on a subsequent PRI.

NOTE 2: The sum of the second code designating the number of B channels (characters three and four) and the third code designating the number of D channels (characters five and six) must be less than or equal to 24 channels per DS1.

NOTE 3: When ordering in increments of 24 lines, the D channel is normally associated with the 24th channel.

VALID ENTRIES:**Characters one and two**

Sequentially populated starting with 01

Characters three and four

01 through 24

Characters five and six

00 through 02

Character seven

Y = NFAS

N = No NFAS

USAGE: See usage strip below.

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

NOTE 1: Required when the LNA field is “N”, and the second character of the TOS field on the LSR Form is “K” or the second character of the LTOS field is “K”.

NOTE 2: Optional when the LNA field is “C”, and the second character of the TOS field on the LSR Form is “K” or the second character of the LTOS field is “K”.

NOTE 3: For usage related to FTP, refer to Sprint FTP SIBR and supporting documentation.

DATA CHARACTERISTICS: 7 alphanumeric characters

EXAMPLE:

0	1	2	3	0	1	Y
---	---	---	---	---	---	---

76. ISPID - ISDN Service Profile Identification

Provides a code that must be programmed into the ISDN BRI Customer Premises Equipment (CPE).

Interface	Field Name
IRES	ISPID
FTP	ISPID

NOTE 1: This code is transmitted from the CPE over the ISDN BRI D channel to the provider’s switch. It must be present in order for the BRI to become active.

VALID ENTRIES:

N = New ISPID
Valid ISPID

USAGE: See usage strip below.

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

NOTE 1: Required when the LNA field is “N”, and the second character of the TOS field on the LSR Form is “H” or the second character of the LTOS field is “H”.

NOTE 2: Optional when the LNA field is “C”, “T” or “V”, and the second character of the TOS field on the LSR Form is “H” or the second character of the LTOS field is “H”.

NOTE 3: For usage related to FTP, refer to Sprint FTP SIBR and supporting documentation.

DATA CHARACTERISTICS: 15 alphanumeric characters

EXAMPLES:

7	0	3	5	0	6	6	3	5	5	0	1	0	1	1
7	0	3	5	0	6	6	3	5	5	0	1	-	0	1
N														

77. PKG - Package

Indicates the ISDN BRI feature package associated with this request.

Interface	Field Name
IRES	PKG
FTP	PKG

VALID ENTRIES:

Valid ISDN Package codes can be found in the state tariffs.

USAGE: See usage strip below.

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

NOTE 1: Required when the LNA field is “N”, and the second character of the TOS field on the LSR Form is “H” or the second character of the LTOS field is “H”.

NOTE 2: Optional when the LNA field is “C”, “T” or “V”, and the second character of the TOS field on the LSR Form is “H” or the second character of the LTOS field is “H”.

NOTE 3: For usage related to FTP, refer to Sprint FTP SIBR and supporting documentation.

DATA CHARACTERISTICS: 12 alphanumeric characters

EXAMPLE: | E | Z | I | S | D | N | 1 | | | | | | |

78. JR - Jack Request

Indicates a request for a new jack.

USAGE: This field is not supported by Sprint LTD.

79. JK CODE - Jack Code

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.

80. JK NUM - Jack Number

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

USAGE: This field is not supported by Sprint LTD.

81. JK POS - Jack Position

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

USAGE: This field is not supported by Sprint LTD.

82. NIDR - NID Request

Indicates a request for a new Network Interface Device (NID).

USAGE: This field is not supported by Sprint LTD.

83. IWJQ - Inside Wire Jack Quantity

Indicates the number of jacks requested for inside wiring.

Interface	Field Name
IRES	JKQTY
FTP	IWJQ

VALID ENTRIES:

01-99

USAGE: See usage strip below.

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

84. IWJK - Inside Wire Jack Code

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

USAGE: This field is not supported by Sprint LTD.

85. IWT - Inside Wire Type

Identifies the type of inside wiring to be used.

USAGE: This field is not supported by Sprint LTD.

86. LSCP - Local Service Provider Change Prohibited

Identifies that the end user has requested the option of prohibiting the change of their current service provider or removing the option.

Interface	Field Name
IRES	S&E CODE
FTP	FEATURE CODE

NOTE 1: Invoking this option may require additional authorization or written permission.

NOTE 2: This code is used to only freeze the requested line.

NOTE 3: In IRES, the S&E Code can be found in the MISC Category on the Line Detail Tab.

USAGE: See usage strip below.

ACTIVITIES											
REQ		N	C	D	T	V	W	S	B	L	P
	E	O	O	P	O	O	P	P	P	P	P
	M	O	O	P	O	O	P	P	P	P	P

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

DATA CHARACTERISTICS: 6-10 alpha character

EXAMPLE: | A | A | A | A | L | S | R | | | |

87. BA - Blocking Activity

Indicates the activity for the blocking of calls.

Interface	Field Name
IRES	Not Applicable
FTP	BA

VALID ENTRIES:

- A = Add
- D = Delete
- N = No change
- Z = Remove all blocking

USAGE: See usage strip below

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

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

DATA CHARACTERISTICS: 1 alpha character

EXAMPLE: D

88. BLOCK - Block

Identifies the type of blocking on the telephone number.

Interface	Field Name
IRES	S&E CODE
FTP	BLOCK

VALID ENTRIES:

- A = No collect and third party
- B = No third party
- C = No collect call
- D = No 1+
- E = No 0+ local
- F = No 1+ and 0+ local
- G = No 011 (international)
- H = No Directory Assistance Call Completion (DACC)
- J = No 700
- K = No 976
- L = No 915
- M = No 900
- N = No casual calling
- P = No N11 (except 911 and 411)
- Q = No 411
- R = No incoming (CENTREX)
- S = No 976, 900-303, 900-505
- T = No 900-303
- U = No IntraLATA toll
- V = No InterLATA toll
- W = No 7 digit toll (CENTREX)
- X = No national Directory Assistance
- Y = No 500
- Z = All
- 1 = Life line

NOTE 1: Valid Entry of “Z” may not include the same types of blocking by all providers.

NOTE 2: Entries listed above are not supported for IRES or manual processing.

NOTE 3: See usage notes below for FTP processing.

USAGE: See usage strip below.

ACTIVITIES											
R E Q		N	C	D	T	V	W	S	B	L	P
	E	C	C	P	C	C	P	P	P	P	P
	M	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: State Tariff specific.

DATA CHARACTERISTICS: 16 alphanumeric characters

EXAMPLES: | A | F | H | J | K | | | | | | | | | | | | | |

| Z | | | | | | | | | | | | | | | | | |

| A | F | H | J | K | 1 | | | | | | | | | | | | | |

89. CC-ACT - Calling Card Activity

Identifies the activity involved for the calling card number.

USAGE: This field is not supported by Sprint LTD.

90. CC-NO - Calling Card Number

Identifies the calling card number for this request.

USAGE: This field is not supported by Sprint LTD.

91. CCT - Calling Card Type

Identifies the type of restriction associated with the calling card for this request.

USAGE: This field is not supported by Sprint LTD.

92. CCDD - Calling Card Disconnect Date

Identifies the date when the calling card service should be terminated beyond the service disconnect date.

USAGE: This field is not supported by Sprint LTD.

93. FLI - Foreign Language Indicator

Identifies the foreign language preference associated with the line number.

USAGE: This field is not supported by Sprint LTD.

94. DI – Disability Indicator

Identifies for LIDB that the end user has a disability that requires special handling of operator-assisted and/or directory assistance calls.

USAGE: This field is not supported by Sprint LTD.

95. CNAM - Calling Name

Identifies the end user name that the customer wants stored in the provider's Line Information Data Base (LIDB).

USAGE: This field is not supported by Sprint LTD.

96. BSPRAO – Billing Service Provider Revenue Accounting Office Code

Identifies the Revenue Accounting Office (RAO) code that the LSP has designated.

USAGE: This field is not supported by Sprint LTD.

97. CFA - Connecting Facility Assignment

Identifies the provider's 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: 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: 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
	E	O	O	P	O	O	P	P	P	P	P
	M	O	O	P	O	O	P	P	P	P	P

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

NOTE 2: Valid when 2nd TOS/LTOS is equal to H, otherwise prohibited.

DATA CHARACTERISTICS: 41 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										
---	---	---	---	---	---	---	---	---	---	---	--	--	--	--	--	--	--	--	--	--

98. FA - Feature Activity

Indicates the activity type for the feature.

Interface	Field Name
IRES	FA
FTP	FA

VALID ENTRIES:

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

NOTE 1: “C”, “I” and “O” are not supported by IRES.

NOTE 2: “C”, “I”, “V”, “W” are not supported by FTP.

USAGE: See usage strip below.

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

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

NOTE 2: When REQ TYP = E and ACT = N, C, T, V or W, IRES will auto-populate the FA field.

NOTE 3: When REQ TYP = M and ACT = N, C, T, or V, IRES will auto-populate the FA field.

DATA CHARACTERISTICS: 1 alpha character

EXAMPLE: V

99. FEATURE - Feature Codes

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 E Q		N	C	D	T	V	W	S	B	L	P
	E	C	C	P	C	C	P	P	P	P	P
	M	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: Required when the FA field is populated, otherwise optional.

DATA CHARACTERISTICS: 3-13 alphanumeric characters

EXAMPLE:

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

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

101. LD – Long Distance

Identifies if the telephone number associated with fixed call forward and remote call forward telephone number is to be dialed 1+.

Interface	Field Name
IRES	LD
FTP	Not Applicable

NOTE 1: This is a Sprint proprietary field and used in accordance with Industry standards.

USAGE: See usage strip below.

ACTIVITIES											
R E Q		N	C	D	T	V	W	S	B	L	P
	E	C	C	P	C	C	P	P	P	P	P
	M	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: When REQ TYP = M the 4th TOS of “R” is prohibited.

DATA CHARACTERISTICS: 1 alpha character

EXAMPLES: Y

102. # PATHS – Number of Paths

Identifies the number of paths associated with remote call forwarding

Interface	Field Name
IRES	#PATHS
FTP	NUMOFPATHS

NOTE 1: This is a Sprint proprietary field and not supported by Industry.

USAGE: See usage strip below.

ACTIVITIES											
R E Q		N	C	D	T	V	W	S	B	L	P
	E	C	C	P	C	C	P	P	P	P	P
	M	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: Required when Feature Detail is populated.

DATA CHARACTERISTICS: 1-3 numeric characters

EXAMPLES:

3		
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103. # RINGS – Number of RINGS

Identifies the number of rings needed when call forward no answer is selected.

Interface	Field Name
IRES	#RINGS
FTP	RINGS

NOTE 1: This is a Sprint proprietary field and not supported by Industry.

USAGE: See usage strip below.

ACTIVITIES											
R E Q		N	C	D	T	V	W	S	B	L	P
	E	C	C	P	C	C	P	P	P	P	P
	M	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: Optional when FCD1FLC feature code is present.

NOTE 2: Value defaulted to 4 if not populated.

DATA CHARACTERISTICS: 10 numeric characters including 2 pre-populated hyphens

EXAMPLES:

9	1	3	-	1	2	3	-	4	5	6	7
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105. 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 E Q		N	C	D	T	V	W	S	B	L	P
	E	O	O	O	O	O	O	P	P	P	P
	M	O	O	O	O	O	P	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 | | | | |