



Northwest Four States (NWF)
Version 9.30.20.1
LSNP FORM

NWF Local Business Rules

Version: 9.30.20.1

LSNP FORM

Effective: 05/01/2020

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Field Nbr	Field Name	Definition	Data Char	Field Length	Valid Values / Range of Values	Conditional Business Rules / Edits	R/O/P
Section: ADMIN							
001	PON					FIELD NOT SUPPORTED	P
002	VER					FIELD NOT SUPPORTED	P
003	AN					FIELD NOT SUPPORTED	P
004	ATN					FIELD NOT SUPPORTED	P
005	LQTY - Loop Quantity	Identifies the quantity of loops involved in this service request.	N	1-5		1. If populated and dl >5 characters, Return error NWFLSNP001 INVALID LOOP QUANTITY DATA LENGTH. 2. If populated and dc not = Numeric return error NWFLSNP002 INVALID DATA, LOOP QUANTITY MUST BE NUMERIC. 3.If not populated return error message NWFLSNP003 LOOP QUANTITY REQUIRED	R
006	NPQTY - Number Portability Quantity	Identifies the quantity of ported numbers involved in this service request.	N	1-5		1 .If populated and dl >5 characters, Return error NWFLSNP004 INVALID DATA NPQTY LENGTH. 2.If populated and dc not = Numeric return error NWFLSNP005 INVALID NPQTY DATA, MUST BE NUMERIC. 3.If not populated return error message NWFLSNP008 NPQTY REQUIRED	R
007	PG_of_					FIELD NOT SUPPORTED	P
Section: Service Details							
008	LOCNUM - Location Number	Identifies the service location number for the service requested.	N	1-3		1.If populated and dl >than 3 characters, Return error NWFLSNP006 INVALID LOCNUM DATA LENGTH. 2. If populated and dc not = Numeric return error NWFLSNP007 INVALID DATA, LOCNUM MUST BE NUMERIC. 3. If not populated return error NWFLSNP009 LOCNUM REQUIRED.	R
009	LNUM - Line Number	Identifies the line or trunk as a unique number and	N	1-5		1. If populated and dl > 5 characters, Return error NWFLSNP010 INVALID LNUM LENGTH MAY NOT EXCEED 5 CHARACTERS.	R

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		each additional occurrence as a unique number				<p>2.If populated and dc not Numeric return error NWFLSNP011 INVALID DATA, LNUM MUST BE NUMERIC.</p> <p>3. If not populated return error NWFLSNP012 LNUM REQUIRED.</p> <p>Note: 1.Once LNUM is generated it cannot be changed and is retained through completion of the request. 2.The values are to be assigned sequentially and must be unique throughout the request at the PON level</p>	
010	NPI - Number Portability Indicator	Identifies the status of the telephone number being ported	A	1-1	A=Port Out Reserved TN	1.If populated and vv not = A return error NWFLSNP013 ONLY VALID VALUE A	O
011	LNA - Line Activity	Identifies the activity involved at the line level.	A	1-1	D=Disconnection V= New Installation and/or account	<p>1.If populated and LSR.ACT = V, and LNA not = V or D RETURN ERROR NWFLSNP014 ONLY LNA VALID VALUE D OR V</p> <p>2. If not populated return error message NWFLSNP134 LNA REQUIRED</p>	R
012	RL - Reuse Loop	Identifies the customers desire to reuse the loop from an existing service arrangement for this request	A	1-1	Y = Yes	<p>1.If not populated and the 2nd position of LSR.TOS= F and the LNA field = V and the OECCKT field is populated. Return error NWFLSNP018 REUSE LOOP REQUIRED</p> <p>2. If populated and ((the 2nd character of the LSR.TOS not = F) or (the LNA field not = V) or (OECCKT is not populated)) return error NWFLSNP019 REUSE LOOP PROHIBITED</p> <p>3. If populated and vv not = Y return error NWFLSNP020 INVALID REUSE LOOP VALUE MUST BE Y</p> <p>Note: 1.This field may be used to notify the old LSP/NSP-switch of the new LSP desire to reuse the loop(s) for this service request 2.When this field is populated, no order activity is required between the old LSP and the NSP-loop</p>	O
013	LMT					FIELD NOT SUPPORTED	P
014	BTRL					FIELD NOT SUPPORTED	P

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015	CKR - Customer Circuit Reference	Identifies the circuit number or sequential range of circuit numbers assigned by the customer	AN & ' * () : , \$ - # % + " ; . space	1-41		<p>1. If not populated and LNA = V, and NPT = D, E, return error NWFLSNP015 CUSTOMER CIRCUIT REFERENCE REQUIRED</p> <p>2. If populated and dl >41 Characters, return error NWFLSNP016 INVALID DATA LENGTH CKR CANNOT EXCEED 41 CHARACTERS.</p> <p>3. If populated and dc special characters not = Ampersand, Apostrophe, Asterisk, Parentheses, Colon, Comma, Dollar Sign, Hyphen, Number Sign, Percent, Plus Sign, Quote, Semicolon, Space, Period return error NWFLSNP017 THE ONLY CHARACTERS ALLOWED ARE A/N AMPERSAND, APOSTROPHE, ASTERISK, PARENTHESES, COLON, COMMA, DOLLAR SIGN, HYPHEN, NUMBER SIGN, PERCENT, PLUS SIGN, QUOTE, SEMICOLON, SPACE PERIOD</p> <p>Note: CKR is used by the customer as a cross reference to the provider circuit ID and in many cases to identify the customer's end-to-end service</p>	O
016	TSP - Telecommunications Service Priority	Indicates the provisioning and restoration priority as defined under the TSP Service Vendor Handbook.	AN -	9-12		<p>1. If populated and the 1st position of the LSR.TOS = 2, return error NWFLSNP025 TELECOMMUNICATIONS SERVICE PRIORITY PROHIBITED</p> <p>2.If populated and special characters not = hyphen return error NWFLSNP026 ONLY SPECIAL TSP DATA CHARACTERISTICS ALLOWED IS HYPHEN.</p> <p>3. If populated and dl <9 or >12 return error NWFLSNP027 TSP INVALID DATA LENGTH.</p> <p>Note: 1.A TSP code ending in "00" indicates "revocation", the removal of a previously assigned TSP code 2.These codes are assigned by the TSP Program Office</p>	O
017	TNT - Test and Tag Requested	Identifies the customer is requesting additional testing and	A	1-1	A=Testing required B=Tag pairs at demarcation D=Test & Tag	1.If populated and vv does not = A,B,D, return error NWFLSNP028 TNT VALID VALUE = A,B,D	O

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		tagging beyond that which is included with the product ordered				2.If not populated and LSR.DSPTCH is populated and NPA NXX Flag = F, return error NWFLSNP029 TNT REQUIRED 3. If populated and NPA NXX Flag does not = F, return error NWFLSNP030 TNT PROHIBITED FOR SERVICE TERRITORY	
018	LRN - Location Routing Number	Identifies a number used to uniquely identify a switch that has ported numbers and is used to route a call to the switch that owns the NPA-NXX portion of the LRN	N	10-10	NPANXXXXXX	1. If populated and dl not = 10 characters return error NWFLSNP031 INVALID LRN DATA LENGTH. 2. If populated and dc not Numeric return error NWFLSNP032 INVALID LRN DATA CHARACTERISTIC. MUST BE NUMERIC	O
019	TDT - Ten Digit Trigger	Indicates the request for the activation of a ten digit trigger for local routing number portability	A	1-1	Y=YES	1.If populated and vv not = Y return error NWFLSNP033 INVALID VALUE TDT ONLY VALID VALUE Y	O
020	SAN - Subscriber Authorization Number	Identifies a number equivalent to the end user Purchase Order Number	AN & ' * : , \$ - # () . " space	1-30		1. If populated and dl > 30 characters return error NWFLSNP035 SAN CANNOT EXCEED 30 CHARACTERS. 2.If populated and dc not = A/N Ampersand, Apostrophe, Asterisk, Parentheses, Colon, Comma, Dollar Sign, Hyphen, Number Sign, Percent, Plus Sign, Quote, Semicolon, Space return error NWFLSNP135 THE ONLY CHARACTERS ALLOWED ARE A/N AMPERSAND, APOSTROPHE, ASTERISK, PARENTHESES, COLON, COMMA, DOLLAR SIGN, HYPHEN, NUMBER SIGN, PERCENT, PLUS SIGN, QUOTE, SEMICOLON, SPACE.	O
021	ECCKT					FIELD NOT SUPPORTED	P
022	OECCKT - Out Exchange	Identifies the circuit identification that was previously	AN /	1-41	TELEPHONE NUMBER FORMAT: NPANXXXXXX SERIAL NUMBER FORMAT:	1. If not populated and RL field is populated return error NWFLSNP021 OECCKT REQUIRED WHEN REUSE FIELD IS POPULATED	O

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	Company Circuit ID	provided to the old LSP/NSP-Switch by the NSP-Loop.			Prefix/service code and modifier/serial number/suffix code/AP code/segment name (if applicable).	<p>2. If populated and RL field is not populated return error NWFLSNP022 OECCKT PROHIBITED WHEN REUSE LOOP FIELD NOT POPULATED</p> <p>3. If populated and special characters not = virgules return error NWFLSNP023 ONLY OECCKT SPECIAL CHARACTERS ALLOWED ARE VIRGULES</p> <p>4. If populated and dl >than 41 return error NWFLSNP024, INVALID OECCKT DATA LENGTH</p> <p>5.If not populated and position 1 of LSR.REQTYP=B, position 2 of LSR.TOS=F and LNA=V, return error NWFLSNP047 OECCKT REQUIRED WHEN POSITION 1 OF REQTYP=B, POSITION 2 OF TOS=F AND LNA=V</p> <p>Note:</p> <p>1.The format of the field is defined by the provider</p> <p>2.The layout of the field may be defined by the COMMON LANGUAGE standards</p> <p>3.When a component of CLT or CLS is purposely omitted, the component should still be delimited and compressed to eliminate any spaces</p> <p>4.If all positions in a component of CLT or CLS are not populated, the component should be compressed to eliminate any spaces.</p> <p>5.All components within the ID should be delimited by virgules.</p>	
023	RESID					FIELD NOT SUPPORTED	P
024	CFA - Connecting Facility Assignment	Identifies the provider carrier system and channel to be used.	AN .- space	1-42		<p>1.If not populated and position 2 of the LSR.TOS= 4, return error message NWFLSNP036 CFA REQUIRED</p> <p>2. If populated and dl > 42 characters return error message NWFLSNP037 INVALID CFA DATA LENGTH</p> <p>3. If populated and special characters not = Hyphen, Period, Space return error NWFLSNP038 ONLY CFA SPECIAL CHARACTERS ALLOWED ARE HYPHEN, PERIOD AND SPACE.</p> <p>Format: The format and structure of this field is defined by ANSI in document T1.238, Identification of Telecommunication Facilities for the North</p>	O

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Field Nbr	Field Name	Definition	Data Char	Field Length	Valid Values / Range of Values	Conditional Business Rules / Edits	R/O/P
						<p>American Telecommunications System. The Facility Identifier consists of the following elements:</p> <ol style="list-style-type: none"> 1. Facility Designation - A code that, for a specific type of facility, uniquely identifies a path between two network nodes (variable length, 1-5 alpha/numeric 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 practice BR 795-450-100 (variable length, 1-6 alpha/numeric characters). 3. Channel/Pair/Time Slot - A code that identifies a specific assignable portion of a facility (variable length, 1-5 alpha/numeric characters). 4. Location A - A standardized code that uniquely identifies the location of a facility terminal A, which has the lower in alpha/numeric sequence of the two facility location codes. Valid values are outlined in Telcordia Technologies practice BR 7695-100-100 (8 or 11 alpha/numeric characters). 5. Location Z - A standardized code that uniquely identifies the location of facility terminal Z, which has the higher in alpha/numeric sequence of the two facility location codes. Valid values are outlined in Telcordia Technologies practice BR-795-100-100 (8 or 11 alpha/numeric characters). <p>Note:</p> <ol style="list-style-type: none"> 1. All element entries of the CFA are left justified with no trailing spaces 2. 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. 3. Applicable when utilizing Hi-Cap facilities and the customer has assignment control. 	
025	CCEA					FIELD NOT SUPPORTED	P
025a	CTI - Connection Type Indicator	Identifies the configuration of the facility connection assignment	A	1-1	B=Voice	<ol style="list-style-type: none"> 1. If populated and LSR.SLI not = S and (position 2 of LSR.TOS not = F) and (LNA not = V) and (RL not = Y), return error NWFLSNP039 CONNECTION TYPE INDICATOR PROHIBITED 2. If populated and vv not = B return error NWFLSNP040 VALID CTI VALUE B 3. If not populated and LSR.SLI = S and position 2 of LSR.TOS = F and LNA = V and RL = Y return error message NWFLSNP125 CTI REQUIRED 4. If populated and SYSTEM ID, SHELF and CHAN/PAIR are not populated, and NPA NXX Flag does not = F, return error message NWFLSNP136 CTI REQUIRES SYSTEM ID, SHELF AND CHAN/PAIR 	O

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026	SYSTEM ID - System Identification	Identifies the customer's system to be used in a collocation arrangement.	AN	5-5		<p>1.If not populated and (((LNA=V) and (NPT=D, E)) and (LSR.SLI=S) and ((position 2 of LSR.TOS=1, 2, 3, W, X) or (CTI=B) or (position 2 of LSR.TOS=4 and position 3 of LSR.TOS=4))) and NPA NXX Flag does not = F, then return error: NWFLSNP041 SYSTEM ID REQUIRED</p> <p>2. If populated and (((LNA not = V) or (NPT not = D, E)) or (LSR.SLI not = S) or ((position 2 of LSR.TOS not = 1, 2, 3, W, X) and (CTI not = B) and (position 2 of LSR.TOS not = 4 or position 3 of LSR.TOS not = 4))), then return error: NWFLSNP042 SYSTEM ID PROHIBITED</p> <p>3.If populated and dl not = 5, return error message NWFLSNP043 SYSTEM ID MUST BE 5 CHARACTERS 3 ALPHA FOLLOWED BY 2 NUMERIC.</p> <p>4.If populated and NPA NXX Flag = F, return error NWFLSNP149 SYSTEM ID INVALID FIELD FOR SERVICE TERRITORY</p>	O
027	CABLE ID					FIELD NOT SUPPORTED (NWFLSNP046)	P
028	CBCID – Cross Box Cable Identification	Identifies the provider's cable to be connected to the customer's terminal in a field location	AN	1-10		<p>1.If not populated (((the LSR. SLI=B) and (the LNA field =V) and (the NPT field =D, E)) and (the 2nd character of LSR.TOS field = 1, 2, 3, 4, R)), return error NWFLSNP051-CROSS BOX CABLE IDENTIFICATION REQUIRED</p> <p>2.If populated and (((the LSR.SLI =B) and (the LNA field = V) and (the NPT field = D, E)) and (the 2nd character LSR.TOS field not = 1, 2, 3, 4, R)) return error NWFLSNP052 CROSS BOX CABLE IDENTIFICATION PROHIBITED.</p> <p>3. If populated and dl > 10 characters return error NWFLSNP053 INVALID CROSS BOX CABLE IDENTIFICATION DATA LENGTH.</p> <p>Note: Applicable when the customer has assignment control at the field location</p>	O
028a	CBCID2 - Cross Box	Identifies the provider's	AN	1-10		1.If not populated and the LNA field = V and LSR.SLI = B and NPT = D or E and the 2nd position of LSR.TOS = 3, ,4	O

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Field Nbr	Field Name	Definition	Data Char	Field Length	Valid Values / Range of Values	Conditional Business Rules / Edits	R/O/P
	Cable Identification 2	cable to be connected to the customer's terminal in a field location.				<p>R, return error NWFLSNP054 CROSS BOX CABLE IDENTIFICATION 2 REQUIRED</p> <p>2. If populated and LNA not = V or LSR.SLI not = B or (NPT not = D or E) or (position 2 of LSR.TOS not = 3, 4, R). RETURN ERROR NWFLSNP055 CROSS BOX CABLE IDENTIFICATION 2 PROHIBITED</p> <p>3. If populated and dl > than 10 characters, return error NWFLSNP056 INVALID CBCID2 DATA LENGTH.</p>	
029	SHELF – Shelf	Identifies the number assigned to the customer's shelf to be used in a collocation arrangement.	Flag = L: N F: A/N	Flag = L: 2-2 F: 2-6		<p>1.If not populated and (((LNA=V) and (NPT=D, E)) and (LSR.SLI=S) and ((position 2 of LSR.TOS=1, 2, 3, W, X) or (CTI=B) or (position 2 of LSR.TOS=4 and position 3of LSR.TOS=4))), then return error: NWFLSNP057 SHELF REQUIRED</p> <p>2. If populated and (((LNA not = V) or (NPT not = D, E)) or (LSR.SLI not = S) or ((position 2 of LSR.TOS not = 1, 2, 3, W, X) and (CTI not = B) and (position 2 of LSR.TOS not = 4 or position 3 of LSR.TOS not = 4))), then return error: NWFLSNP058 SHELF PROHIBITED</p> <p>3.If populated and dl does not = 2 or dc is not numeric and NPA NXX Flag does not = F, return error NWFLSNP059 SHELF MUST BE 2 NUMERIC</p> <p>4. If populated and dl >6 or dc does not = alphanumeric and NPA NXX Flag = F, return error NWFLSNP131 SHELF MUST BE 2-6 ALPHA NUMERIC</p> <p>5.If populated and LSR.REQTYP=BB, position 2 of LSR.TOS=F, LSR.SLI=S and exactly two iterations of SHELF are not provided, return error NWFLSNP138 IF REQ TYP=BB, POSITION 2 OF TOS=F, SLI=S THEN EXACTLY TWO ITERATIONS OF SHELF MUST BE PROVIDED</p> <p>6.If not populated and CTI is populated, return error NWFLSNP150 SHELF REQUIRED</p>	

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						Note: Applicable when the customer has assignment control in a collocation arrangement.	
030	SLOT - Slot	Identifies the customer's specific connection slot to be used in a collocation arrangement	AN /	Flag = L: 1-4 F: 1-7		1.If populated and dl >3 and dc is not numeric and NPA NXX Flag does not = F, return error NWFLSNP048 INVALID DATA SLOT LENGTH 2. If populated and SHELF is not populated return error message NWFLSNP122 SLOT IS PROHIBITED 3.If not populated and position 2 of LSR.TOS=F, LSR.SLI=S and LNA=V, return error NWFLSNP140 SLOT REQUIRED WHEN POSITION 2 OF TOS=F, SLI=S AND LNA=V 4.If not populated and CTI is populated, return error NWFLSNP141 SLOT REQUIRED WHEN CTI IS POPULATED 5.If populated and dl >7 and dc is not alphanumeric and NPA NXX Flag = F, return error NWFLSNP143 SLOT MUST BE 1-7 ALPHANUMERIC Note: 1.Applicable when the customer has assignment control in a collocation arrangement 2.Pin placement allows 2 three length pairs. Ex 123/124	O
031	SPORT					FIELD NOT SUPPORTED	P
032	RELAY RACK – Relay Rack	Identifies the customer's bay/cabinet in a collocation arrangement and may also include the floor and aisle where the specific piece of equipment is located.	AN	1-10		1.If populated and dl > 10 return error NWFLSNP123 INVALID DATA RELAY RACK LENGTH. Note: The format and structure of this field is defined by Telcordia Technologies document BR 751-100-785. The Relay Rack consists of the following elements: 1. Floor/Level – Character positions 1 and 2 outline the Floor or Level value. This data element is a mnemonic code that consists of certain combinations of alpha, numeric and special characters. It defines a particular floor/level where frames are located. Valid entries are outlined in Telcordia Technologies document BR 751-100-785. (2 alphanumeric characters) 2. Line-Up/Frame Function – Character positions 3 through 7 identify either a Line-Up or Frame Function. When this data element contains	O

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						<p>Line-Up data, it is a particular row of relay equipment in a central office. A Frame Function Code identifies the various frames, racks, bays and cabinets installed in a central office. Valid entries are outlined in Telcordia Technologies document BR 751-100-785. (1-5 alphanumeric characters)</p> <p>3. Bay Number – Character positions 8 and 9 identify the Bay Number. This data element is a numeric code that identifies various bays or frames within a central office. Valid entries are outlined in Telcordia Technologies document BR 751-100-785. (2 numeric characters)</p> <p>4. Bay Designation – Character position 10 identifies the Bay Designation. This data element is 1 character that identifies the Front, Back or marker group of the switching system. Valid entries are outlined in Telcordia Technologies document BR 751-100-785. (1 alpha character)</p> <p>Applicable when the customer has assignment control in a collocation arrangement</p>	
033	CHAN/PAIR - Channel/Pair	Identifies the specific channel or pair within the provider's cable to be used for connection.	AN	5-5		<p>1. If populated and (((LNA not = V) or (NPT not = D, E)) or (LSR.SLI not = S) or ((position 2 of LSR.TOS not = 1, 2, 3, W, X) and (CTI not = B) and (position 2 of LSR.TOS not = 4 or position 3 of LSR.TOS not = 4))), return error NWFLSNP061 CHAN/PAIR PROHIBITED</p> <p>2. If populated and dl not = 5 return error NWFLSNP062 CHAN/PAIR MUST BE 5 CHARACTERS.</p> <p>3.If populated and NPA NXX Flag = F, return error NWFLSNP144 CHAN/PAIR INVALID FOR SERVICE TERRITORY</p>	O
034	UNIT					FIELD NOT SUPPORTED	P
034a	RESZONE					FIELD NOT SUPPORTED (NWFLSNP065)	P
034b	LOOPQUAL – Loop Qualification Status					FIELD NOT SUPPORTED (NWFLSNP116)	P
034c	CBP1 – Cross Box Pair 1	Identifies the specific pair at the customer's meet point at the cross box located in the field.	N	1-4		<p>1.If not populated and CBCID is populated return error NWFLSNP070 CROSS BOX PAIR 1 REQUIRED WHEN THE CBCID FIELD IS POPULATED</p> <p>2.If populated and CBCID is not populated return error NWFLSNP071 CROSS BOX PAIR 1 PROHIBITED</p> <p>3. If populated and dl>4 return error NWFLSNP072 INVALID CROSS BOX PAIR 1 DATA LENGTH.</p>	O

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						4. If populated and dc not numeric return error message NWFLSNP124 CBP1 MUST BE NUMERIC	
034d	CBP2 – Cross Box Pair 2	Identifies the specific pair at the customer's meet point at the cross box located in the field.	N	1-4		1.If not populated and CBCID2 is populated return error NWFLSNP073 CROSS BOX PAIR 2 REQUIRED WHEN THE CBCID2 FIELD IS POPULATED 2. If populated and CBCID2 field is not populated return error NWFLSNP074 CROSS BOX PAIR 2 PROHIBITED WHEN THE CBCID2 FIELD IS NOT POPULATED. 3. If populated and dl >4 return error NWFLSNP075 INVALID CBP2 DATA LENGTH. 4. If populated and dc not numeric return error message NWFLSNP129 CBP2 MUST BE NUMERIC	O
035	JK CODE – Jack Code	Identifies the standard code for the particular registered or non-registered jack used to terminate the service.	AN	1-5		1.If populated and dl > 5 return error NWFLSNP076 INVALID JK CODE DATA LENGTH. Note: Familiarization with the FCC's registration rules is requisite for all parties involved for the determination of the proper jack code for a given registered service. Registered jacks used to terminate category 1 and 3 services begin with the designation "RJ".	O
036	IWT					FIELD NOT SUPPORTED	P
037	JK NUM – Jack Number	Identifies the number of the jack used on end user connections	AN	1-2		1.If not populated and LSR.SLI = H and the 2 nd character of the LSR.TOS = 1, return error NWFLSNP077 JACK NUMBER REQUIRED 2. If populated and dl >2 return error NWFLSNP078 INVALID JACK NUMBER DATA LENGTH. Note: When the jack identification is unknown, enter "99" in this field	O
038	JK POS – Jack Position	Identifies the position in the jack that a particular service will occupy.	N	1-2	01-99	1.If not populated and LSR.SLI = H and the 2 nd character of the LSR.TOS = 1, return error NWFLSNP079 JACK POSITION REQUIRED 2. If populated and dl >than 2 return error NWFLSNP080 INVALID JACK POSITION DATA LENGTH	O

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						<p>3.If populated and vv not = numeric return error NWFLSNP081 INVALID JACK POSITION VALUE MUST BE NUMERIC.</p> <p>Note: 1.When the jack position is unknown, enter "99" in this field to specify next available position 2.When the TNS field is ranged, the entry in this field indicates the first position in a sequential arrangement</p>	
039	JR					FIELD NOT SUPPORTED	P
040	NIDR - NID Request	Indicates a request for a new Network Interface Device (NID).	A	1-1	A=2 Wire UNE NID B=4 Wire UNE NID C=DS1 UNE NID	<p>1.If not populated and the 2nd position of the LSR.TOS = Z return error NWFLSNP082 NID REQUEST IS REQUIRED</p> <p>2. If populated and the 2nd position of the LSR.TOS not = Z return error NWFLSNP083 NID REQUEST IS PROHIBITED</p> <p>3. If populated and vv not = A, B or C return error NWFLSNP084 INVALID NID REQUEST VALUE MUST = A, B OR C.</p>	O
041	IWJK					FIELD NOT SUPPORTED	P
042	IWJQ					FIELD NOT SUPPORTED	P
043	PORTED NBR – Ported Telephone Number	Identifies the Telephone Number (TN) or consecutive range of TNs residing in the same switch to be ported.	N -	10-15	Range line numbers should be separated by a hyphen. For example: NNNNNNNNNN-NNNN.	<p>1.If populated and dl < 10 or >15 characters return error NWFLSNP085 INVALID PORTED NBR DATA LENGTH.</p> <p>2.If populated and special characters present not = one hyphen return error NWFLSNP086 ONLY PORTED NBR SPECIAL CHARACTER ALLOWED IS ONE HYPHEN</p> <p>3. If not populated return error NWFLSNP087 PORTED NBR REQUIRED.</p> <p>4.If populated and dc not numeric or numeric with 1 hyphen return error message NWFLSNP130 PORTED NBR CAN BE NUMERIC OR NUMERIC WITH ONE HYPEN..</p> <p>Note: 1.A single telephone number or the first number of the range may be used to identify the billing account number.</p>	R

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Field Nbr	Field Name	Definition	Data Char	Field Length	Valid Values / Range of Values	Conditional Business Rules / Edits	R/O/P
						2.A range of numbers can be presented as a block of numbers or multiple iterations. 3.When the NPT field is "B", a number range may only be specified when all numbers within the range are remote call forwarded to the same TN. 4.When ranging line numbers, a hyphen must be used as a delimiter.	
044	TNP					FIELD NOT SUPPORTED	P
045	CFTN					FIELD NOT SUPPORTED	P
046	NPT - Number Portability Type	Indicates the type of number portability for this request	A	1-1	D=Local Routing Number/LNP E=Not Applicable P=Port Out Only	1.If populated and dc not = D, E or P return error NWFLSNP088 INVALID NPT VALUE CAN BE D OR E OR P ONLY. 2. If not populated, return error NWFLSNP089 NPT REQUIRED.	R
047	RTI					FIELD NOT SUPPORTED	P
048	NPTG					FIELD NOT SUPPORTED	P
049	LSCP					FIELD NOT SUPPORTED	P
050	BA					FIELD NOT SUPPORTED	P
051	BLOCK					FIELD NOT SUPPORTED	P
052	FPI					FIELD NOT SUPPORTED	P
053	LPIC					FIELD NOT SUPPORTED	P
054	TC OPT - Transfer of Call Options	Identifies the type of transfer of call option the end user has requested.	A	1	N=None S=Standard T=Split Transfer of Calls	1.If not populated and NPT field = E, return error NWFLSNP090 TC OPT REQUIRED WHEN THE NPT FIELD EQUALS E 2.If populated and NPT field not = E, return error NWFLSNP091 TC OPT PROHIBITED WHEN THE NPT FIELD DOES NOT EQUAL E 3.If populated and vv does not = N,S,T, return error NWFLSNP092 TC OPT VALID VALUE = N,S,T	O

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Field Nbr	Field Name	Definition	Data Char	Field Length	Valid Values / Range of Values	Conditional Business Rules / Edits	R/O/P
055	TC TO PRI - Transfer of Calls To Primary Number	Identifies the telephone number to which calls are to be referred.	N	10-10		1.If not populated and TC OPT = S, T, return error NWFLSNP093 TC TO PRI REQUIRED 2.If populated and TC OPT does not = S, T, return error NWFLSNP094 TC TO PRI PROHIBITED 3. If populated and dl not = 10 characters return error message NWFLSNP095 TC TO PRI MUST BE 10 CHARACTERS 4. If populated and vv not numeric return error Message NWFLSNP034 VALID TC TO PRI VALUE CAN ONLY BE NUMERIC.	O
056	TC TO SEC – Transfer of Calls To Secondary Number	Identifies the secondary telephone number to which calls are to be referred.	N	10-10		1.If not populated and TC OPT = T, return error NWFLSNP096 TC TO SEC REQUIRED 2.If populated and TC OPT not = T, return error NWFLSNP097 TC TO SEC PROHIBITED 3. If populated dl not = 10 characters return error NWFLSNP098 INVALID TC TO SEC DATA LENGTH 4. If populated and vv not numeric return error message NWFLSNP049 TC TO SEC MUST BE NUMERIC	O
057	TCID – Transfer of Calls To Identifier	Identifies the sequence of telephone numbers and names associated with the Primary Number (TC TO PRI) of split transfer of calls.	N	1-2		1.If not populated and TC OPT = T, return error NWFLSNP099 TCID REQUIRED 2.If populated and TC OPT not = T, return error NWFLSNP100 TCID PROHIBITED 3.If populated and dl >2 characters return error NWFLSNP101 INVALID TCID DATA LENGTH. 4. If populated and dc not numeric return error NWFLSNP102 INVALID TCID DATA MUST BE NUMERIC.	O
058	TC NAME – Transfer of Calls To Name	Identifies the name(s) associated with TC TO PRI field to which	AN ' - , space	1-35		1.If not populated and TC OPT = T, return error NWFLSNP103 TC NAME REQUIRED	O

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Field Nbr	Field Name	Definition	Data Char	Field Length	Valid Values / Range of Values	Conditional Business Rules / Edits	R/O/P
		calls are referred when split transfer of calls is requested.				<p>2.If populated and TC OPT not = T, return error NWFLSNP104 TC NAME PROHIBITED</p> <p>3. If populated and dl >35 return error NWFLSNP105 INVALID TC NAME DATA LENGTH</p> <p>4. If populated and any special characters not = Apostrophe, Hyphen, Comma, Space return error NWFLSNP106 INVALID TC NAME DATA, ONLY SPECIAL CHARACTERS ALLOWED ARE APOSTROPHE, HYPHEN, COMMA, SPACE</p>	
058a	TCID 2 - Transfer of Calls To Identifier 2	Identifies the sequence of telephone numbers and name associated with the Secondary Number (TC TO SEC) of split transfer of calls.	N	1-2		<p>1.If not populated and TC OPT = T, return error NWFLSNP107 TCID2 REQUIRED</p> <p>2.If populated and TC OPT not = T, return error NWFLSNP108 TCID2 PROHIBITED</p> <p>3. If populated and dc not = numeric return error NWFLSNP109 INVALID TCID 2 DATA MUST BE NUMERIC</p> <p>4. If populated and dl > 2 return error NWFLSNP110 INVALID TCID 2 DATA LENGTH</p>	O
058b	TCNAME 2 - Transfer of Calls To Name 2	Identifies the name or special instructions associated with the TC TO SEC field to which calls are to be referred when split transfer of calls is requested.	AN ' - , space	1-35		<p>1.If not populated and TC OPT = T, return error NWFLSNP111 TCNAME2 REQUIRED</p> <p>2.If populated and TC OPT not = T, return error NWFLSNP112 TCNAME2 PROHIBITED</p> <p>3. If populated and dl > 35 return error NWFLSNP113 INVALID TCNAME 2 DATA LENGTH</p> <p>4. If populated and any special characters not = Apostrophe, Hyphen, Comma, Space return error NWFLSNP114 INVALID TCNAME 2 DATA, ONLY SPECIAL CHARACTERS ALLOWED ARE APOSTROPHE, HYPHEN, COMMA, SPACE</p>	O

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Field Nbr	Field Name	Definition	Data Char	Field Length	Valid Values / Range of Values	Conditional Business Rules / Edits	R/O/P
059	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.	N	8-8	Value- Valid Entries Metric Format Two Digit Century (00-99) Two Digit Year (00-99) Two Digit Month (01-12) Two Digit Day (01-31)	1.If populated and TC TO PRI field is not populated, return error NWFLSNP115 TRANSFER OF CALLS PERIOD PROHIBITED 2. If populated and dl not = 8 characters return error NWFLSNP117 INVALID TC PER DATA LENGTH. 3. If populated and vv is not > or = to LSR.DDD return error NWFLSNP118 TC PER DATE MUST BE GREATER OR EQUAL TO VALUE ON THE LSR ADMIN DDD. 4.If populated and positions 5 and 6 not = 01 to 12 return error NWFLSNP126 TC PER MONTH MAY ONLY BE.01-12. 5.If populated and positions 7 and 8 not = 01-31 return error NWFLSNP127 TC PER DAY CAN ONLY BE 01-31. 6. If populated and dc not numeric return error message NWFLSNP128 TC PER MUST BE 8 NUMERIC CHARACTERS – ALPHAS OR SPECIAL CHARACTERS NOT ALLOWED	O
060	LEAN					FIELD NOT SUPPORTED	P
061	LEATN					FIELD NOT SUPPORTED	P
062	REMARKS					FIELD NOT SUPPORTED	P

APPENDIX A: ERROR MESSAGES

Error Message Number	Error Message Text
NWFLSNP001	INVALID LOOP QUANTITY DATA LENGTH.
NWFLSNP002	INVALID DATA LOOP QUANTITY MUST BE NUMERIC
NWFLSNP003	LOOP QUANTITY REQUIRED
NWFLSNP004	INVALID DATA NPQTY LENGTH
NWFLSNP005	INVALID NPQTY DATA, MUST BE NUMERIC.
NWFLSNP006	INVALID LOCNUM DATA LENGTH.
NWFLSNP007	INVALID DATA, LOCNUM MUST BE NUMERIC.
NWFLSNP008	NPQTY REQUIRED

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Error Message Number	Error Message Text
NWFLSNP009	LOCNUM REQUIRED.
NWFLSNP010	INVALID LNUM LENGTH MAY NOT EXCEED 5 CHARACTERS.
NWFLSNP011	INVALID DATA, LNUM MUST BE NUMERIC.
NWFLSNP012	LNUM REQUIRED.
NWFLSNP013	ONLY VALID VALUE A.
NWFLSNP014	ONLY LNA VALID VALUE D OR V.
NWFLSNP015	CUSTOMER CIRCUIT REFERENCE REQUIRED
NWFLSNP016	INVALID DATA LENGTH CKR CANNOT EXCEED 41 CHARACTERS.
NWFLSNP017	THE ONLY CKR CHARACTERS ALLOWED ARE A/N AMPERSAND, APOSTROPHE, ASTERISK, PARENTHESES, COLON, COMMA, DOLLAR SIGN, HYPHEN, NUMBER SIGN, PERCENT, PLUS SIGN, QUOTE, SEMICOLON, SPACE, PERIOD
NWFLSNP018	REUSE LOOP REQUIRED
NWFLSNP019	REUSE LOOP PROHIBITED
NWFLSNP020	INVALID REUSE LOOP VALUE MUST BE Y.
NWFLSNP021	OECCKT REQUIRED WHEN REUSE FIELD IS POPULATED.
NWFLSNP022	OECCKT PROHIBITED WHEN REUSE LOOP FIELD NOT POPULATED.
NWFLSNP023	ONLY OECCKT SPECIAL CHARACTERS ALLOWED ARE VIRGULES.
NWFLSNP024	INVALID OECCKT DATA LENGTH
NWFLSNP025	TELECOMMUNICATIONS SERVICE PRIORITY PROHIBITED
NWFLSNP026	ONLY SPECIAL TSP DATA CHARACTERISTICS ALLOWED IS HYPHEN
NWFLSNP027	TSP INVALID DATA LENGTH
NWFLSNP028	TNT VALID VALUE = A,B,
NWFLSNP029	TNT REQUIRED
NWFLSNP030	TNT PROHIBITED FOR SERVICE TERRITORY
NWFLSNP031	INVALID LRN DATA LENGTH.
NWFLSNP032	INVALID LRN DATA CHARACTERISTIC. MUST BE NUMERIC
NWFLSNP033	INVALID VALUE TNT ONLY VALID VALUE Y
NWFLSNP034	VALID TC TO PRI VALUE CAN ONLY BE NUMERIC
NWFLSNP035	SAN CANNOT EXCEED 30 CHARACTERS.
NWFLSNP036	CFA REQUIRED
NWFLSNP037	INVALID CFA DATA LENGTH
NWFLSNP038	ONLY CFA SPECIAL CHARACTERS ALLOWED ARE HYPHEN, PERIOD, AND SPACE.
NWFLSNP039	CONNECTION TYPE INDICATOR PROHIBITED
NWFLSNP040	VALID CTI VALUE B
NWFLSNP041	SYSTEM ID REQUIRED.
NWFLSNP042	SYSTEM ID PROHIBITED.
NWFLSNP043	SYSTEM ID MUST BE 5 CHARACTERS 3 ALPHA FOLLOWED BY 2 NUMERIC.
NWFLSNP044	
NWFLSNP045	
NWFLSNP046	CABLE ID PROHIBITED

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Error Message Number	Error Message Text
NWFLSNP047	OECCKT REQUIRED WHEN POSITION 1 OF REQTP=B, POSITION 2 OF TOS=F AND LNA=V
NWFLSNP048	INVALID DATA SLOT LENGTH
NWFLSNP049	TC TO SEC MUST BE NUMERIC.
NWFLSNP050	
NWFLSNP051	CROSS BOX CABLE IDENTIFICATION REQUIRED
NWFLSNP052	CROSS BOX CABLE IDENTIFICATION PROHIBITED
NWFLSNP053	INVALID CROSS BOX CABLE IDENTIFICATION DATA LENGTH
NWFLSNP054	CROSS BOX CABLE IDENTIFICATION 2 REQUIRED
NWFLSNP055	CROSS BOX CABLE IDENTIFICATION 2 PROHIBITED
NWFLSNP056	INVALID CBCID2 DATA LENGTH
NWFLSNP057	SHELF REQUIRED
NWFLSNP058	SHELF PROHIBITED.
NWFLSNP059	SHELF MUST BE 2 NUMERIC
NWFLSNP060	
NWFLSNP061	CHAN/PAIR PROHIBITED.
NWFLSNP062	CHAN/PAIR MUST BE 5 CHARACTERS.
NWFLSNP063	
NWFLSNP064	
NWFLSNP065	RESZONE PROHIBITED
NWFLSNP066	
NWFLSNP067	
NWFLSNP068	
NWFLSNP069	
NWFLSNP070	CROSS BOX PAIR 1 REQUIRED WHEN THE CBCID FIELD IS POPULATED
NWFLSNP071	CROSS BOX PAIR 1 PROHIBITED
NWFLSNP072	INVALID CROSS BOX PAIR 1 DATA LENGTH
NWFLSNP073	CROSS BOX PAIR 2 REQUIRED WHEN THE CBCID2 FIELD IS POPULATED
NWFLSNP074	CROSS BOX PAIR 2 PROHIBITED WHEN THE CBCID2 FIELD IS NOT POPULATED
NWFLSNP075	INVALID CBP2 DATA LENGTH
NWFLSNP076	INVALID JK CODE DATA LENGTH
NWFLSNP077	JACK NUMBER REQUIRED
NWFLSNP078	INVALID JACK NUMBER DATA LENGTH
NWFLSNP079	JACK POSITION REQUIRED
NWFLSNP080	INVALID JACK POSITION DATA LENGTH
NWFLSNP081	INVALID JACK POSITION VALUE MUST BE NUMERIC.
NWFLSNP082	NID REQUEST IS REQUIRED
NWFLSNP083	NID REQUEST IS PROHIBITED
NWFLSNP084	NID REQUEST VALUE MUST = A,B OR C
NWFLSNP085	INVALID PORTED NBR DATA LENGTH

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Error Message Number	Error Message Text
NWFLSNP086	ONLY PORTED NBR SPECIAL CHARACTER ALLOWED IS ONE HYPHEN
NWFLSNP087	PORTED NBR REQUIRED.
NWFLSNP088	INVALID NPT VALUE CAN BE D OR E OR P ONLY
NWFLSNP089	NPT REQUIRED
NWFLSNP090	TC OPT REQUIRED WHEN THE NPT FIELD EQUALS "E"
NWFLSNP091	TC OPT PROHIBITED WHEN THE NPT FIELD DOES NOT EQUAL"E"
NWFLSNP092	TC OPT VALID VALUE = N,S,T
NWFLSNP093	TC TO PRI REQUIRED
NWFLSNP094	TC TO PRI PROHIBITED
NWFLSNP095	TC TO PRI MUST BE 10 CHARACTERS
NWFLSNP096	TC TO SEC REQUIRED
NWFLSNP097	TC TO SEC PROHIBITED
NWFLSNP098	INVALID TC TO SEC DATA LENGTH
NWFLSNP099	TCID REQUIRED
NWFLSNP100	TCID PROHIBITED
NWFLSNP101	INVALID TCID DATA LENGTH
NWFLSNP102	INVALID TCID DATA MUST BE NUMERIC
NWFLSNP103	TC NAME REQUIRED
NWFLSNP104	TC NAME PROHIBITED
NWFLSNP105	INVALID TC NAME DATA LENGTH
NWFLSNP106	INVALID TC NAME DATA, ONLY SPECIAL CHARACTERS ALLOWED ARE APOSTROPHE, HYPHEN, COMMA, SPACE
NWFLSNP107	TCID2 REQUIRED
NWFLSNP108	TCID2 PROHIBITED
NWFLSNP109	INVALID TCID 2 DATA MUST BE NUMERIC
NWFLSNP110	INVALID TCID 2 DATA LENGTH.
NWFLSNP111	TCNAME2 REQUIRED
NWFLSNP112	TCNAME2 PROHIBITED
NWFLSNP113	INVALID TCNAME 2 DATA LENGTH
NWFLSNP114	INVALID TCNAME 2 DATA, ONLY SPECIAL CHARACTERS ALLOWED ARE APOSTROPHE, HYPHEN, COMMA, SPACE
NWFLSNP115	TRANSFER OF CALLS PERIOD PROHIBITED
NWFLSNP116	LOOPQUAL FIELD PROHIBITED
NWFLSNP117	INVALID TC PER DATA LENGTH.
NWFLSNP118	TC PER DATE MUST BE GREATER OR EQUAL TO VALUE ON THE LSR ADMIN DDD
NWFLSNP119	
NWFLSNP120	
NWFLSNP121	
NWFLSNP122	SLOT IS PROHIBITED
NWFLSNP123	INVALID DATA RELAY RACK LENGTH
NWFLSNP124	CBP1 MUST BE NUMERIC

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Error Message Number	Error Message Text
NWFLSNP125	CTI REQUIRED
NWFLSNP126	TC PER MONTH MAY ONLY BE.01-12
NWFLSNP127	TC PER DAY CAN ONLY BE 01-31
NWFLSNP128	TC PER MUST BE 8 NUMERIC CHARACTERS ALPHAS OR SPECIAL CHARACTERS NOT ALLOWED
NWFLSNP129	CBP2 MUST BE NUMERIC
NWFLSNP130	PORTED NBR CAN BE NUMERIC OR NUMERIC WITH ONE HYPHEN
NWFLSNP131	SHELF MUST BE 2-6 ALPHA NUMERIC
NWFLSNP132	
NWFLSNP133	
NWFLSNP134	LNA REQUIRED
NWFLSNP135	THE ONLY CHARACTERS ALLOWED ARE A/N AMPERSAND, APOSTROPHE, ASTERISK, PARENTHESES, COLON, COMMA, DOLLAR SIGN, HYPHEN, NUMBER SIGN, PERCENT, PLUS SIGN, QUOTE, SEMICOLON, SPACE.
NWFLSNP136	CTI REQUIRES SYSTEM ID, SHELF AND CHAN/PAIR
NWFLSNP137	CTI REQUIRES CABLE ID AND CHAN/PAIR
NWFLSNP138	IF REQTYP=BB, POSITION 2 OF TOS=F, SLI=S THEN EXACTLY TWO ITERATIONS OF SHELF MUST BE PROVIDED
NWFLSNP139	
NWFLSNP140	SLOT REQUIRED WHEN POSITION 2 OF TOS=F, SLI=S AND LNA=V
NWFLSNP141	SLOT REQUIRED WHEN CTI IS POPULATED
NWFLSNP142	
NWFLSNP143	SLOT MUST BE 1-7 ALPHANUMERIC
NWFLSNP144	CHAN/PAIR INVALID FOR SERVICE TERRITORY
NWFLSNP145	
NWFLSNP146	
NWFLSNP147	
NWFLSNP148	
NWFLSNP149	SYSTEM ID INVALID FIELD FOR SERVICE TERRITORY
NWFLSNP150	SHELF REQUIRED

APPENDIX B: CHANGE LOG

DATE	FIELD	RELEASE	CHANGE
12/01/2019	All	N/A	Initial Version 9.30.20.1 – NWF Local Business Rules
02/20/2020	All	N/A	Add Production Effective Date to Header
03/16/2020	n/a	n/a	Rebranded as Ziplify Fiber