	A	B	C	D	E	F	G	H	I
1	UNE Number	UNE Name	Default Une Name				UNE		
2	1	Two Wire New Initial	2w new init				SS7 Certification Testing for 800 DB Queries		
3	2	Two Wire New Additional	2w new add				SS7 Certification Testing for ISUP	Count of une	
4	3	Two Wire HotCut Initial	2w hotcut init				SS7 Certification Testing for LIDB Queries, CLASS and Calling Name	UNE	Total
5	4	Two Wire HotCut Additional	2w hotcut add				SS7 Certification Testing for MTP: Levels 2&3	2w hotcut add	41
6	5	IDLC to Copper HotCut Initial	IDLC to copper hotcut init				SS7 Certification Testing Setup for DB Queries, CLASS and Calling Name	2w hotcut init	46
7	6	IDLC to Copper HotCut Additional	IDLC to copper hotcut add				SS7 Certification Testing Setup for ISUP	2w new add	63
8	7	Four Wire New Initial	4w new init				SS7 Certification Testing Setup for MTP: Levels 2&3	2w new init	66
9	8	Four Wire New Additional	4w new add				Integrated Services Digital Network - Primary Rate Interface (ISDN-PRI) Port Initial	4w hotcut add	34
10	9	Four Wire HotCut Initial	4w hotcut init				bridged tap removal	4w hotcut init	40
11	10	Four Wire HotCut Additional	4w hotcut add				bridged tap removal	4w new add	73
12	11	ADSL/HDSL Loop New Initial	xDSL loop new init				bridged tap removal	4w new init	71
13	12	ADSL/HDSL Loop New Additional	xDSL loop new add				load coil removal	activate dso chan on idlc	12
14	13	ADSL/HDSL Loop HotCut New Initial	xDSL loop hotcut init				load coil removal	aerial bridged tap removal	12
15	14	ADSL/HDSL Loop HotCut New Additional	xDSL loop hotcut add				2w hotcut add	ain - initial	4
16	15	(Reserve)	(Reserve)				2w hotcut add	bridged tap removal	3
17	16	(Reserve)	(Reserve)				2w hotcut add	Clean Polish	1
18	17	Line Port New Initial	line port new init				2w hotcut add	dark fiber cable documentation	2
19	18	Line Port New Additional	line port new add				load coil removal	dark fiber records review	4
20	19	Line Port HotCut Initial	line port hotcut init				2w hotcut add	engineering query	6
21	20	Line Port HotCut Additional	line port hotcut add				2w hotcut add	engineering work order	19
22	21	End Office Trunk Port Initial	eo trunk port init				2w hotcut add	entran fac 2w voice grade	9
23	22	End Office Trunk Port Additional	eo trunk port add				2w hotcut add	entran fac 4w voice grade	9
24	23	Tandem Trunk Port Initial	tdm trunk port init				2w hotcut add	entran fac ds1 chn term	9
25	24	Tandem Trunk Port Additional	tdm trunk port add				2w hotcut add	entran fac ds3 chn term	9
26	25	TOPS Trunk Port Initial	tops trunk port init				2w hotcut add	eo trunk port add	27
27	26	TOPS Trunk Port Initial	tops trunk port add				2w hotcut add	eo trunk port init	55
28	27	(Reserve)	(Reserve)				2w hotcut add	features - initial	4
29	28	Features - with Subsequent Service Order	features - initial				2w hotcut init	IDLC to copper hotcut add	31
30	29	IDLC / TR008 Port	IDLC_TR008_GR303 Trunk Port				2w hotcut init	IDLC to copper hotcut init	48
31	30	Switched DS1 Port Initial	Switch DS1 port init				2w hotcut init	IDLC_TR008_GR303 Trunk Port	9
32	31	Switched DS1 Port Additional	Switch DS1 port add				2w hotcut init	iof dds	30
33	32	SMDI Port (Data port separate from line & trunk port that supports data link to msg svc)	SMDI port				2w hotcut init	iof ds1	22
34	33	NID - Travel					2w hotcut init	iof ds3	23
35	34	(Reserve)					2w hotcut init	iof optical	14
36	35	(Reserve)					2w hotcut init	iof voice grade	30
37	36	Two Wire Analog-Digital UNE-P New Initial	Two Wire Analog-Digital UNE-P New Initial				2w hotcut init	line port hotcut add	10
38	37	Two Wire Analog-Digital UNE-P New Additional					2w hotcut init	line port hotcut init	41
39	38	Two Wire Analog-Digital Conversion UNE-P Initial					2w hotcut init	line port new add	33
40	39	Two Wire Analog-Digital Conversion UNE-P Additional					2w hotcut init	line port new init	36
41	40	IOF Voice Grade	iof voice grade				2w hotcut init	load coil removal	16
42	41	IOF DS-1	iof ds1				2w hotcut init	manual loop qualification	13
43	42	IOF DS-3	iof ds3				2w hotcut init	mux ds3 to ds1	9
44	43	IOF DDS	iof dds				2w hotcut init	Retrofit	1
45	44	IOF Optical (OC3, OC12 and OC48)	iof optical				2w new add	SMDI port	11
46	45	Entrance Facilities 2 Wire Voice Grade	entran fac 2w voice grade				2w new add	stp port term	66
47	46	Entrance Facilities 4 Wire Voice Grade	entran fac 4w voice grade				2w new add	Switch DS1 port add	23
48	47	Entrance Facilities DS-1 Channel Termination	entran fac ds1 chn term				2w hotcut init	Switch DS1 port init	29
49	48	Entrance Facilities DS-3 Channel Termination	entran fac ds3 chn term				2w new add	tdm trunk port add	6
50	49	Multiplexing DS-3 to DS-1	mux ds3 to ds1				2w new add	tdm trunk port init	19
51	50	Multiplexing DS-1 to Voice Grade					2w new add	tops trunk port add	6
52	51	Multiplexing Optical to Electrical					2w new init	tops trunk port init	21
53	52	(Reserve)					2w new init	xDSL loop hotcut add	31
54	53	Signaling Transfer Point (STP) Port Termination	stp port term				2w new init	xDSL loop hotcut init	36
55	54	AIN Service Creation	AIN Service Creation				2w new add	xDSL loop new add	23
56	55	Query Back					2w new init	xDSL loop new init	30
57	56	Manual Surcharge - Loop					2w new init	Integrated Services Digital Network - Primary Rate Interface (ISDN-PRI) Port Initial	4
58	57	Manual Surcharge - Digital					2w new init	Customer Specified Signaling Two Wire New Initial	2
59	58	Manual Surcharge - Special					2w new init	Line Information Data Base (LIDB) - Point Option Establishment	2
60	59	Manual Surcharge - Platform					2w new init	(blank)	
61	60	(Reserve)					2w new init	SS7 Certification Testing for 800 DB Queries	1
62	61	Directory Listing Order (for end-user directory listing)	Directory Listing Order (for end-user directory listing)				4w hotcut add	SS7 Certification Testing for ISUP	1
63	62	Misdirect In					4w hotcut add	SS7 Certification Testing for LIDB Queries, CLASS and Calling Name	1
64	63	Misdirect Out	2w new init				4w hotcut add	SS7 Certification Testing for MTP: Levels 2&3	1
65	64	TC Not Ready					4w hotcut add	SS7 Certification Testing Setup for DB Queries, CLASS and Calling Name	1
66	65	Manual Loop Qualification	manual loop qualification				2w new init	SS7 Certification Testing Setup for ISUP	1
67	66	Engineering Query	engineering query				4w hotcut add	SS7 Certification Testing Setup for MTP: Levels 2&3	1
68	67	Engineering Work Order	engineering work order				4w hotcut add	Customer Specified Signaling Four Wire New Additional	2
69	68	Aerial Bridged Tap Removal - One Occurrence	bridged tap removal				4w hotcut add	Customer Specified Signaling Four Wire New Initial	2
70	69	Aerial Bridged Tap Removal - Multiple Occurrence					4w hotcut add	Customer Specified Signaling Two Wire New Additional	2
71	70	Aerial Load Coil Removal - 21K Ft	load coil removal				4w hotcut add	Dark Fiber - Loop	6
72	71	Aerial Load Coil Removal - 27K Ft					4w hotcut add	Field Installation Time and Material Increment, Additional Quarter Hour	1
73	72	Underground Bridged Tap Removal - One Occurrence	bridged tap removal				4w hotcut add	Field Installation Time and Material Increment, 1st Half Hour	1
74	73	Underground Bridged Tap Removal - Multiple Occurrence					4w hotcut add	Direct Inward Dial (DID) Trunk Port Initial	4
75	74	Underground Load Coil Removal - 21K Ft	load coil removal				4w hotcut add	SMDI port(Data port separate from line & trunk port that supports data link to msg svc)	3
76	75	Underground Load Coil Removal - 27K Ft					4w hotcut init	Line Port Traffic Study - Per Week	1
77	76	Cooperative Testing					4w hotcut init	Line Port Traffic Study - Setup	3
78	77	(Reserve)					4w hotcut init	Line Information Data Base (LIDB) - Data Storage	1
79	78	Line Port Traffic Study - Setup	Line Port Traffic Study - Setup				4w hotcut init	Dark Fiber - IOF	2
80	79	Line Port Traffic Study - Per Week	Line Port Traffic Study - Per Week				4w hotcut init	AIN Service Creation	6
81	80	Customer Specified Signaling Two Wire New Initial	Customer Specified Signaling Two Wire New Initial				4w hotcut init	IDLC Two Wire New Additional	1
82	81	Customer Specified Signaling Two Wire New Additional	Customer Specified Signaling Two Wire New Additional				4w hotcut init	IDLC Two Wire New Initial	1
83	82	Customer Specified Signaling Four Wire New Initial	Customer Specified Signaling Four Wire New Initial				4w hotcut init	NPA-NXX Input to STP Table (For CLASS Features Only)	1
84	83	Customer Specified Signaling Four Wire New Additional	Customer Specified Signaling Four Wire New Additional				4w hotcut init	End Office Translations (For CLASS Features Only)	1
85	84	IDLC Two Wire New Initial	IDLC Two Wire New Initial				4w hotcut init	SS7: A-Link to D-Link Conversion	1
86	85	IDLC Two Wire New Additional	IDLC Two Wire New Additional				4w hotcut init	SS7: Change in Hub Providers	1
87	86	IDLC Four Wire New Initial					4w hotcut init	SS7: Rehome D-Link	1
88	87	IDLC Four Wire New Additional					4w hotcut init	STP A-Link Translations for Basic Setup	3
89	88	Distribution Subloop Two Wire New Initial					4w hotcut init	STP A-Link Translations for CLEC-to-CLEC End Office Access	2
90	89	Distribution Subloop Two Wire New Additional					4w hotcut init	STP A-Link Translations for DB Queries, CLASS, and Calling Name	2
91	90	Distribution Subloop Two Wire LoopThrough Initial					4w hotcut init	STP A-Link Translations for ISUP and TCAP	2

	A	B	C	D	E	F	G	H	I
1	LINE Number	LINE Name	Dataset Line Name				LINE		
92	91	Distribution Subloop Two Wire Loop Through Additional					2w new add	STP D-Link Translations for Basic Setup	2
93	92	Distribution Subloop Four Wire New Initial					4w new add	STP D-Link Translations for CLEC-to-CLEC End Office Access	2
94	93	Distribution Subloop Four Wire New Additional					4w new add	STP D-Link Translations for DB Queries, CLASS, and Calling Name	2
95	94	Distribution Subloop Four Wire Loop Through Initial					4w hotcut init	STP D-Link Translations for ISUP and TCAP	2
96	95	Distribution Subloop Four Wire Loop Through Additional					4w new add	Subsequent Connections to the Same Vertex STP Pair	1
97	96	Field Installation Time and Material Increment, 1st Half Hour	Fld Inst Time & Material Incr - 1st Half Hr				4w new add	Fld Inst Time & Material Incr - 1st Half Hr	1
98	97	Field Installation Time and Material Increment, Additional Quarter Hour	Fld Inst Time & Mat Incr - Add 1/4 Hr				4w new add	Fld Inst Time & Mat Incr - Add 1/4 Hr	1
99	98	SS7: Rehome D-Link	SS7: Rehome D-Link				4w new init		0
100	99	SS7: A-Link to D-Link Conversion	SS7: A-Link to D-Link Conversion				4w new init	Grand Total	1561
101	100	SS7: Change in Hub Providers	SS7: Change in Hub Providers				4w new init		
102	101	STP A-Link Translations for Basic Setup	STP A-Link Translations for Basic Setup				4w new add		
103	102	STP A-Link Translations for ISUP and TCAP	STP A-Link Translations for ISUP and TCAP				4w new init		
104	103	STP A-Link Translations for DB Queries, CLASS, and Calling Name	STP A-Link Translations for DB Queries, CLASS, and Calling Name				4w new init		
105	104	STP A-Link Translations for CLEC-to-CLEC End Office Access	STP A-Link Translations for CLEC-to-CLEC End Office Access				4w new init		
106	105	STP D-Link Translations for Basic Setup	STP D-Link Translations for Basic Setup				4w new init		
107	106	STP D-Link Translations for ISUP and TCAP	STP D-Link Translations for ISUP and TCAP				4w new init		
108	107	STP D-Link Translations for DB Queries, CLASS, and Calling Name	STP D-Link Translations for DB Queries, CLASS, and Calling Name				4w new init		
109	108	STP D-Link Translations for CLEC-to-CLEC End Office Access	STP D-Link Translations for CLEC-to-CLEC End Office Access				4w new init		
110	109	Subsequent Connections to the Same Vertex STP Pair	Subsequent Connections to the Same Vertex STP Pair				Customer Specified Signaling Two Wire New Initial		
111	110	NPA-NXX Input to STP Table (For CLASS Features Only)	NPA-NXX Input to STP Table (For CLASS Features Only)				Customer Specified Signaling Four Wire New Additional		
112	111	End Office Translations (For CLASS Features Only)	End Office Translations (For CLASS Features Only)				entran fac 2w voice grade		
113	112	SS7 Certification Testing Setup for MTP: Levels 2&3	SS7 Certification Testing Setup for MTP: Levels 2&3				Customer Specified Signaling Four Wire New Initial		
114	113	SS7 Certification Testing Setup for ISUP	SS7 Certification Testing Setup for ISUP				Customer Specified Signaling Two Wire New Additional		
115	114	SS7 Certification Testing Setup for DB Queries, CLASS and Calling Name	SS7 Certification Testing Setup for DB Queries, CLASS and Calling Name				entran fac 2w voice grade		
116	115	SS7 Certification Testing for MTP: Levels 2&3	SS7 Certification Testing for MTP: Levels 2&3				entran fac 2w voice grade		
117	116	SS7 Certification Testing for ISUP	SS7 Certification Testing for ISUP				entran fac 2w voice grade		
118	117	SS7 Certification Testing for 800 DB Queries	SS7 Certification Testing for 800 DB Queries				entran fac 2w voice grade		
119	118	SS7 Certification Testing for LIDB Queries, CLASS and Calling Name	SS7 Certification Testing for LIDB Queries, CLASS and Calling Name				entran fac 2w voice grade		
120	119	Line and Station Transfer	2w new hit				entran fac 2w voice grade		
121	120	Dark Fiber - IOF	Dark Fiber - IOF				entran fac 4w voice grade		
122	121	Dark Fiber - Loop	Dark Fiber - Loop				entran fac 2w voice grade		
123	122	Dark Fiber - Records Review	dark fiber records review				entran fac 2w voice grade		
124	123	Line Sharing Initial					entran fac 4w voice grade		
125	124	Line Sharing Additional					entran fac 4w voice grade		
126	125	Dark Fiber - Cable Documentation	dark fiber cable documentation				entran fac 4w voice grade		
127	126	Line Information Data Base (LIDB) - Point Codes Establishment	Line Information Data Base (LIDB) - Point Codes Establishment				entran fac 4w voice grade		
128	127	Line Information Data Base (LIDB) - Data Storage	Line Information Data Base (LIDB) - Data Storage				entran fac 4w voice grade		
129	128	Integrated Services Digital Network - Primary Rate Interface (ISDN-PRI) Port Initial	Integrated Services Digital Network - Primary Rate Interface (ISDN-PRI) Port Initial				entran fac 4w voice grade		
130	129	Integrated Services Digital Network - Primary Rate Interface (ISDN-PRI) Port Additional					entran fac de1 chn term		
131	130	Direct Inward Dial (DID) Trunk Port Initial	Direct Inward Dial (DID) Trunk Port Initial				entran fac 4w voice grade		
132	131	Direct Inward Dial (DID) Trunk Port Additional					entran fac 4w voice grade		
133							entran fac de1 chn term		
134							entran fac de1 chn term		
135							entran fac de1 chn term		
136							entran fac de1 chn term		
137							entran fac de1 chn term		
138							entran fac de1 chn term		
139							entran fac de0 chn term		
140							entran fac de1 chn term		
141							entran fac de1 chn term		
142							entran fac de3 chn term		
143							entran fac de3 chn term		
144							entran fac de3 chn term		
145							entran fac de3 chn term		
146							entran fac de3 chn term		
147							entran fac de3 chn term		
148							entran fac de3 chn term		
149							entran fac de3 chn term		
150							ea trunk port add		
151							ea trunk port add		
152							ea trunk port add		
153							ea trunk port add		
154							ea trunk port init		
155							ea trunk port add		
156							ea trunk port add		
157							ea trunk port init		
158							ea trunk port init		
159							ea trunk port init		
160							ea trunk port init		
161							IDLC to copper hotcut add		
162							IDLC to copper hotcut add		
163							IDLC to copper hotcut add		
164							IDLC to copper hotcut add		
165							ea trunk port init		
166							IDLC to copper hotcut add		
167							ea trunk port init		
168							ea trunk port init		
169							ea trunk port init		
170							IDLC to copper hotcut add		
171							IDLC to copper hotcut add		
172							IDLC to copper hotcut add		
173							IDLC to copper hotcut add		
174							IDLC to copper hotcut add		
175							IDLC to copper hotcut init		
176							IDLC to copper hotcut init		
177							IDLC to copper hotcut init		
178							IDLC to copper hotcut add		
179							IDLC to copper hotcut init		
180							IDLC to copper hotcut add		
181									

	A	B	C	D	E	F	G	H	I
1	UNE Number	UNE Name	Dataset Une Name				UNE		
2							IDLC to copper hotcut add		
3							IDLC to copper hotcut bill		
4							IDLC to copper hotcut bill		
5							IDLC to copper hotcut bill		
6							IDLC to copper hotcut bill		
7							IDLC to copper hotcut bill		
8							IDLC to copper hotcut bill		
9							IDLC to copper hotcut bill		
10							IDLC to copper hotcut bill		
11							IDLC to copper hotcut bill		
12							IDLC to copper hotcut bill		
13							IDLC_TR008_GR300 Trunk Port		
14							IDLC to copper hotcut bill		
15							IDLC to copper hotcut bill		
16							IDLC_TR008_GR300 Trunk Port		
17							IDLC_TR008_GR300 Trunk Port		
18							IDLC_TR008_GR300 Trunk Port		
19							IDLC_TR008_GR300 Trunk Port		
20							IDLC_TR008_GR300 Trunk Port		
21							IDLC_TR008_GR300 Trunk Port		
22							hot ddo		
23							IDLC_TR008_GR300 Trunk Port		
24							IDLC_TR008_GR300 Trunk Port		
25							hot ddo		
26							hot ddo		
27							hot ddo		
28							hot ddo		
29							hot ddo		
30							hot ddo		
31							hot ddo		
32							hot ddo		
33							hot ddo		
34							hot ddo		
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148							hot ddo		
149							hot ddo		
150							hot ddo		
151							hot ddo		

	A	B	C	G	H
1	UNE Number	UNE Name	Dataset Use Name	UNE	
272				fine port hotcut bill	
273				fine port new add	
274				fine port new add	
275				fine port new add	
276				fine port new add	
277				fine port new bill	
278				fine port new add	
279				fine port new add	
280				fine port new bill	
281				fine port new bill	
282				fine port new bill	
283				fine port new bill	
284				fine port new bill	
285				fine port new bill	
286				fine port new bill	
287				xmax da3 to da1	
288				fine port new bill	
289				fine port new bill	
290				xmax da3 to da1	
291				xmax da3 to da1	
292				xmax da3 to da1	
293				xmax da3 to da1	
294				xmax da3 to da1	
295				xmax da3 to da1	
296				SMDI port	
297				xmax da3 to da1	
298				xmax da3 to da1	
299				SMDI port	
300				SMDI port	
301				SMDI port	
302				SMDI port	
303				SMDI port	
304				SMDI port	
305				SMDI port	
306				stp port term	
307				stp port term	
308				SMDI port	
309				stp port term	
310				stp port term	
311				stp port term	
312				stp port term	
313				stp port term	
314				stp port term	
315				stp port term	
316				Switch DS1 port add	
317				Switch DS1 port add	
318				Switch DS1 port add	
319				Switch DS1 port add	
320				Switch DS1 port bill	
321				Switch DS1 port add	
322				Switch DS1 port add	
323				Switch DS1 port bill	
324				Switch DS1 port bill	
325				Switch DS1 port bill	
326				Switch DS1 port bill	
327				Switch DS1 port bill	
328				Switch DS1 port bill	
329				Switch DS1 port bill	
330				Switch DS1 port bill	
331				idm trunk port add	
332				idm trunk port add	
333				idm trunk port add	
334				idm trunk port add	
335				idm trunk port bill	
336				idm trunk port add	
337				idm trunk port add	
338				idm trunk port bill	
339				idm trunk port bill	
340				idm trunk port bill	
341				idm trunk port bill	
342				idm trunk port bill	
343				idm trunk port bill	
344				idm trunk port bill	
345				idm trunk port bill	
346				idm trunk port bill	
347				idm trunk port add	
348				idm trunk port add	
349				idm trunk port add	
350				idm trunk port add	
351				idm trunk port bill	
352				idm trunk port add	
353				idm trunk port add	
354				idm trunk port bill	
355				idm trunk port bill	
356				idm trunk port bill	
357				idm trunk port bill	
358				xDSL loop hotcut add	
359				xDSL loop hotcut add	
360				xDSL loop hotcut add	
361				xDSL loop hotcut add	
362				idm trunk port bill	

	A	B	C	D	E	F	G	H	I
1	UNE Number	UNE Name	Dataset Une Name				UNE		
362							xDSL loop hotcut add		
363							tops trunk port init		
364							tops trunk port init		
365							tops trunk port init		
366							xDSL loop hotcut add		
367							xDSL loop hotcut add		
368							xDSL loop hotcut add		
369							xDSL loop hotcut add		
370							xDSL loop hotcut add		
371							xDSL loop hotcut init		
372							xDSL loop hotcut init		
373							xDSL loop hotcut init		
374							xDSL loop hotcut init		
375							xDSL loop hotcut add		
376							xDSL loop hotcut init		
377							xDSL loop hotcut add		
378							xDSL loop hotcut add		
379							xDSL loop hotcut init		
380							xDSL loop hotcut init		
381							xDSL loop hotcut init		
382							xDSL loop hotcut init		
383							xDSL loop hotcut init		
384							xDSL loop hotcut init		
385							xDSL loop hotcut init		
386							xDSL loop hotcut init		
387							xDSL loop hotcut init		
388							xDSL loop hotcut init		
389							xDSL loop new add		
390							xDSL loop hotcut init		
391							xDSL loop hotcut init		
392							xDSL loop new add		
393							xDSL loop new add		
394							xDSL loop new add		
395							xDSL loop new init		
396							xDSL loop new init		
397							xDSL loop new add		
398							xDSL loop new add		
399							xDSL loop new add		
400							xDSL loop new init		
401							xDSL loop new init		
402							xDSL loop new init		
403							xDSL loop new init		
404							xDSL loop new init		
405							xDSL loop new init		
406							xDSL loop new init		
407							xDSL loop new init		
408							co trunk port init		
409							co trunk port init		
410							co trunk port init		
411							co trunk port init		
412							stp port term		
413							stp port term		
414							stp port term		
415							stp port term		
416							stp port term		
417							stp port term		
418							tsi optical		
419							2w new add		
420							2w new add		
421							2w new add		
422							2w new add		
423							2w new add		
424							2w new add		
425							2w new add		
426							2w new add		
427							2w new add		
428							2w new add		
429							tsi optical		
430							2w new add		
431							2w new add		
432							2w new add		
433							2w new add		
434							2w new add		
435							2w new add		
436							tsi optical		
437							tsi optical		
438							2w new add		
439							2w new add		
440							2w new add		
441							Dark Fiber - Loop		
442							Dark Fiber - Loop		
443							Dark Fiber - Loop		
444							Dark Fiber - Loop		
445							2w new add		
446							2w new add		
447							2w new add		
448							2w new add		
449							2w new add		
450							2w new add		
451							2w new add		

	A	B	C	D	E	F	G	H	I
1	UNE Number	UNE Name	Dataset Une Name				UNE		
2							2w new add		
3							2w new add		
4							2w new add		
5							2w new add		
6							2w new add		
7							2w new init		
8							2w new init		
9							2w new init		
10							2w new init		
11							2w new init		
12							2w new init		
13							2w new init		
14							2w new init		
15							2w new init		
16							2w new init		
17							2w new add		
18							2w new init		
19							2w new init		
20							2w new init		
21							2w new init		
22							2w new init		
23							2w new init		
24							2w new add		
25							2w new add		
26							2w new add		
27							2w new init		
28							2w new init		
29							2w new init		
30							2w new init		
31							2w new init		
32							2w new init		
33							2w new init		
34							2w new init		
35							2w new init		
36							2w new init		
37							2w new init		
38							2w new init		
39							2w new init		
40							2w new init		
41							4w new add		
42							4w new add		
43							4w new add		
44							4w new add		
45							4w new add		
46							4w new add		
47							4w new add		
48							4w new add		
49							4w new add		
50							4w new add		
51							2w new init		
52							4w new add		
53							4w new add		
54							4w new add		
55							4w new add		
56							4w new add		
57							4w new add		
58							4w new add		
59							2w new init		
60							2w new init		
61							2w new init		
62							4w new add		
63							4w new add		
64							4w new add		
65							4w new add		
66							4w new add		
67							4w new add		
68							4w new add		
69							4w new add		
70							4w new add		
71							4w new add		
72							4w new add		
73							4w new add		
74							4w new add		
75							4w new add		
76							4w new add		
77							4w new add		
78							4w new add		
79							4w new add		
80							4w new add		
81							4w new add		
82							4w new add		
83							4w new add		
84							4w new add		
85							4w new add		
86							4w new add		
87							4w new add		
88							4w new add		
89							4w new add		
90							4w new add		
91							4w new add		
92							4w new add		
93							4w new add		
94							4w new add		
95							4w new add		
96							4w new add		
97							4w new add		
98							4w new add		
99							4w new add		
100							4w new add		
101							4w new add		
102							4w new add		
103							4w new add		
104							4w new add		
105							4w new add		
106							4w new add		
107							4w new add		
108							4w new add		
109							4w new add		
110							4w new add		
111							4w new add		
112							4w new add		
113							4w new add		
114							4w new add		
115							4w new add		
116							4w new add		
117							4w new add		
118							4w new add		
119							4w new add		
120							4w new add		
121							4w new add		
122							4w new add		
123							4w new add		
124							4w new add		
125							4w new add		
126							4w new add		
127							4w new add		
128							4w new add		
129							4w new add		
130							4w new add		
131							4w new add		
132							4w new add		
133							4w new add		
134							4w new add		
135							4w new add		
136							4w new add		
137							4w new add		
138							4w new add		
139							4w new add		
140							4w new add		
141							4w new add		

	A	B	C	D	E	F	G	H	I
1	UNE Number	UNE Name	Dataset Une Name				UNE		
542							4w new add		
543							4w new init		
544							4w new init		
545							4w new init		
546							4w new init		
547							4w new init		
548							4w new init		
549							4w new add		
550							4w new add		
551							4w new add		
552							4w new init		
553							4w new init		
554							4w new init		
555							4w new init		
556							4w new init		
557							4w new init		
558							4w new init		
559							4w new init		
560							4w new init		
561							4w new init		
562							4w new init		
563							4w new init		
564							4w new init		
565							4w new init		
566							4w new init		
567							4w new init		
568							4w new init		
569							4w new init		
570							4w new init		
571							Field Installation Time and Material Increment, Additional Quarter Hour		
572							Fld Inst Time & Material Incr - 1st Half Hr		
573							Fld Inst Time & Matl Incr - Addl 1/4 Hr		
574							Integrated Services Digital Network - Primary Rate Interface (ISDN-PRI) Port Initial		
575							Customer Specified Signaling Four Wire New Additional		
576							Customer Specified Signaling Four Wire New Initial		
577							Customer Specified Signaling Two Wire New Additional		
578							Customer Specified Signaling Two Wire New Initial		
579							Field Installation Time and Material Increment, 1st Half Hour		
580							dark fiber records review		
581							engineering query		
582							engineering query		
583							engineering query		
584							engineering query		
585							engineering query		
586							engineering query		
587							engineering query		
588							engineering query		
589							engineering query		
590							engineering work order		
591							engineering work order		
592							engineering work order		
593							engineering work order		
594							engineering work order		
595							engineering work order		
596							engineering work order		
597							engineering work order		
598							dark fiber cable documentation		
599							engineering work order		
600							engineering work order		
601							engineering work order		
602							engineering work order		
603							manual loop qualification		
604							manual loop qualification		
605							engineering work order		
606							engineering work order		
607							engineering work order		
608							engineering work order		
609							engineering work order		
610							engineering work order		
611							engineering work order		
612							manual loop qualification		
613							manual loop qualification		
614							manual loop qualification		
615							manual loop qualification		
616							manual loop qualification		
617							manual loop qualification		
618							manual loop qualification		
619							manual loop qualification		
620							manual loop qualification		
621							manual loop qualification		
622							Direct Inward Dial (DID) Trunk Port Initial		
623							Integrated Services Digital Network - Primary Rate Interface (ISDN-PRI) Port Initial		
624							SMDI port(Data port separate from line & trunk port that supports data link to msg svc)		
625							Line Port Traffic Study - Per Week		
626							Line Port Traffic Study - Setup		
627							Line Port Traffic Study - Setup		
628							Line Port Traffic Study - Setup		
629							dark fiber records review		
630							tel optical		
631									

	A	B	C	G	H
1	UNE Number	UNE Name	Dataset Use Name	UNE	
2				Line Information Data Base (LIDB) - Data Storage	
3				Direct Inward Dial (DID) Trunk Port Initial	
4				ea trunk port add	
5				ea trunk port add	
6				ea trunk port add	
7				ea trunk port add	
8				ea trunk port add	
9				ea trunk port add	
10				ea trunk port add	
11				ea trunk port add	
12				ea trunk port add	
13				ea trunk port add	
14				ea trunk port add	
15				ea trunk port add	
16				ea trunk port add	
17				ea trunk port init	
18				ea trunk port init	
19				ea trunk port init	
20				ea trunk port init	
21				ea trunk port add	
22				ea trunk port init	
23				ea trunk port init	
24				ea trunk port init	
25				ea trunk port init	
26				ea trunk port init	
27				ea trunk port init	
28				ea trunk port init	
29				aerial bridged tap removal	
30				aerial bridged tap removal	
31				aerial bridged tap removal	
32				aerial bridged tap removal	
33				aerial bridged tap removal	
34				ea trunk port init	
35				ea trunk port init	
36				ea trunk port init	
37				SMDI port(Data port separate from line & trunk port that supports data link to msg svc)	
38				aerial bridged tap removal	
39				aerial bridged tap removal	
40				aerial bridged tap removal	
41				aerial bridged tap removal	
42				aerial bridged tap removal	
43				aerial bridged tap removal	
44				load coil removal	
45				aerial bridged tap removal	
46				load coil removal	
47				load coil removal	
48				load coil removal	
49				load coil removal	
50				load coil removal	
51				load coil removal	
52				load coil removal	
53				Dark Fiber - IOF	
54				load coil removal	
55				load coil removal	
56				load coil removal	
57				load coil removal	
58				Dark Fiber - IOF	
59				Dark Fiber - Loop	
60				Dark Fiber - Loop	
61				Clean Polish	
62				AIN Service Creation	
63				2w hotcut add	
64				Retrofit	
65				2w hotcut add	
66				2w hotcut add	
67				2w hotcut add	
68				2w hotcut add	
69				2w hotcut add	
70				2w hotcut add	
71				2w hotcut add	
72				AIN Service Creation	
73				2w hotcut add	
74				2w hotcut add	
75				2w hotcut add	
76				2w hotcut add	
77				AIN Service Creation	
78				AIN Service Creation	
79				AIN Service Creation	
80				2w hotcut add	
81				2w hotcut init	
82				2w hotcut init	
83				2w hotcut init	
84				2w hotcut init	
85				2w hotcut init	
86				2w hotcut add	
87				2w hotcut init	
88				2w hotcut add	
89				2w hotcut init	
90				2w hotcut add	
91				2w hotcut add	
92				2w hotcut add	

	A	B	C	D	E	F	G	H	I
1	UNE Number	UNE Name	Dataset Une Name				UNE		
722							2w hotout init		
723							2w hotout init		
724							2w hotout init		
725							2w hotout init		
726							2w hotout init		
727							2w hotout init		
728							2w hotout init		
729							2w hotout init		
730							2w hotout init		
731							2w new add		
732							2w new add		
733							2w new add		
734							2w new add		
735							2w new add		
736							2w hotout init		
737							2w new add		
738							2w hotout init		
739							2w new add		
740							2w hotout init		
741							2w new add		
742							2w new add		
743							2w new add		
744							2w new add		
745							2w new add		
746							2w new add		
747							2w new add		
748							2w new add		
749							2w new add		
750							2w new add		
751							2w new add		
752							2w new init		
753							2w new add		
754							2w new init		
755							2w new init		
756							2w new init		
757							2w new init		
758							2w new init		
759							2w new init		
760							2w new add		
761							2w new init		
762							2w new init		
763							2w new init		
764							2w new init		
765							2w new add		
766							2w new init		
767							2w new init		
768							2w new init		
769							2w new init		
770							2w new init		
771							2w new init		
772							2w new init		
773							4w hotout add		
774							4w hotout add		
775							2w new init		
776							4w hotout add		
777							4w hotout add		
778							4w hotout add		
779							4w hotout add		
780							4w hotout add		
781							4w hotout add		
782							2w new init		
783							4w hotout add		
784							4w hotout add		
785							4w hotout add		
786							4w hotout add		
787							2w new init		
788							4w hotout add		
789							4w hotout add		
790							4w hotout add		
791							4w hotout add		
792							4w hotout add		
793							4w hotout add		
794							4w hotout add		
795							4w hotout add		
796							4w hotout init		
797							4w hotout init		
798							4w hotout init		
799							4w hotout init		
800							4w hotout init		
801							4w hotout add		
802							4w hotout init		
803							4w hotout init		
804							4w hotout init		
805							4w hotout init		
806							4w hotout init		
807							4w hotout init		
808							4w hotout init		
809							4w hotout init		
810							4w hotout init		
811							4w hotout init		

	A	B	C	D	E	F	G	H	I
1	LINE Number	LINE Name	Contract Line Name			LINE			
2						der lookout bdg			
3						der lookout bdg			
4						der lookout bdg			

	A	B	C	G	H	I
1	UNE Number	UNE Name	Closest Uno Name	UNE		
2				fdfe to copper hotout frit		
3				fdfe to copper hotout frit		
4				fdfe to copper hotout frit		
5				fdfe to copper hotout frit		
6				fdfe to copper hotout frit		
7				fdfe to copper hotout cold		
8				fdfe to copper hotout frit		
9				fdfe to copper hotout frit		
10				fdfe to copper hotout cold		
11				fdfe to copper hotout frit		
12				fdfe to copper hotout frit		
13				fdfe to copper hotout frit		
14				fdfe to copper hotout cold		
15				fdfe to copper hotout cold		
16				fdfe to copper hotout cold		
17				fdfe to copper hotout frit		
18				fdfe to copper hotout frit		
19				fdfe to copper hotout frit		
20				fdfe to copper hotout frit		
21				fdfe to copper hotout frit		
22				fdf dds		
23				fdf dds		
24				fdf dds		
25				fdfe to copper hotout frit		
26				fdf dds		
27				fdf dds		
28				fdfe to copper hotout frit		
29				fdfe to copper hotout frit		
30				fdf dds		
31				fdf dds		
32				fdf dds		
33				fdf dds		
34				fdf dds		
35				fdf dds		
36				fdf dds		
37				fdf dds		
38				fdf dds		
39				fdf dds		
40				fdf dds		
41				fdf dds		
42				fdf dds		
43				fdf dds		
44				fdf dds		
45				fdf dds		
46				fdf dds		
47				fdf dh1		
48				fdf dh1		
49				fdf dh1		
50				fdf dh1		
51				fdf dh1		
52				fdf dh1		
53				fdf dh1		
54				fdf dh1		
55				fdf dh3		
56				fdf dh1		
57				fdf dh3		
58				fdf dh3		
59				fdf dh1		
60				fdf dh3		
61				fdf dh3		
62				fdf dh3		
63				fdf dh1		
64				fdf dh1		
65				fdf dh1		
66				fdf dh3		
67				fdf dh3		
68				fdf dh3		
69				fdf dh3		
70				fdf value grade		
71				fdf value grade		
72				fdf dh3		
73				fdf value grade		
74				fdf value grade		
75				fdf value grade		
76				fdf value grade		
77				fdf value grade		
78				fdf value grade		
79				fdf dh3		
80				fdf value grade		
81				fdf value grade		
82				fdf value grade		
83				fdf value grade		
84				fdf dh3		
85				fdf value grade		
86				fdf value grade		
87				fdf value grade		
88				fdf value grade		
89				fdf value grade		
90				fdf value grade		
91						

	A	B	C	D	E	F	G	H	I
1	UNE Number	UNE Name	Dataset Une Name				UNE		
992							line port hotcut init		
993							line port hotcut init		
994							lat voice grade		
995							lat voice grade		
996							line port hotcut init		
997							line port hotcut init		
998							line port hotcut init		
999							line port hotcut init		
1000							line port hotcut init		
1001							line port hotcut init		
1002							line port hotcut init		
1003							line port hotcut init		
1004							line port hotcut init		
1005							line port hotcut init		
1006							line port hotcut init		
1007							line port hotcut init		
1008							line port hotcut init		
1009							line port hotcut init		
1010							line port hotcut init		
1011							line port hotcut init		
1012							line port hotcut init		
1013							line port hotcut init		
1014							line port hotcut init		
1015							line port hotcut init		
1016							line port hotcut init		
1017							line port new add		
1018							line port hotcut init		
1019							line port hotcut init		
1020							line port hotcut init		
1021							line port hotcut init		
1022							line port new add		
1023							line port new add		
1024							line port new add		
1025							line port new add		
1026							line port new add		
1027							line port new add		
1028							line port new add		
1029							line port new add		
1030							line port new add		
1031							line port new add		
1032							line port new add		
1033							line port new init		
1034							line port new add		
1035							line port new init		
1036							line port new init		
1037							line port new add		
1038							line port new add		
1039							line port new add		
1040							line port new add		
1041							line port new init		
1042							line port new init		
1043							line port new init		
1044							line port new init		
1045							line port new init		
1046							line port new init		
1047							line port new init		
1048							line port new init		
1049							line port new init		
1050							line port new init		
1051							line port new init		
1052							line port new init		
1053							line port new init		
1054							line port new init		
1055							slp port term		
1056							slp port term		
1057							slp port term		
1058							slp port term		
1059							slp port term		
1060							slp port term		
1061							slp port term		
1062							slp port term		
1063							slp port term		
1064							switch ds1 port add		
1065							switch ds1 port add		
1066							slp port term		
1067							switch ds1 port add		
1068							switch ds1 port add		
1069							slp port term		
1070							slp port term		
1071							slp port term		
1072							slp port term		
1073							slp port term		
1074							slp port term		
1075							switch ds1 port add		
1076							switch ds1 port add		
1077							switch ds1 port add		
1078							switch ds1 port add		
1079							switch ds1 port add		
1080							switch ds1 port add		
1081							switch ds1 port add		

	A	B	C	D	E	F	G	H	I
1	UNE Number	UNE Name	Dataset Une Name				UNE		
1082							switch ds1 port add		
1083							switch ds1 port add		
1084							switch ds1 port init		
1085							switch ds1 port add		
1086							switch ds1 port init		
1087							switch ds1 port init		
1088							switch ds1 port init		
1089							switch ds1 port init		
1090							switch ds1 port init		
1091							switch ds1 port init		
1092							switch ds1 port init		
1093							switch ds1 port add		
1094							switch ds1 port init		
1095							switch ds1 port init		
1096							switch ds1 port init		
1097							switch ds1 port init		
1098							switch ds1 port add		
1099							switch ds1 port add		
1100							switch ds1 port init		
1101							switch ds1 port init		
1102							switch ds1 port init		
1103							xDsl loop hotcut add		
1104							switch ds1 port init		
1105							xDsl loop hotcut add		
1106							xDsl loop hotcut add		
1107							xDsl loop hotcut add		
1108							xDsl loop hotcut add		
1109							xDsl loop hotcut add		
1110							xDsl loop hotcut add		
1111							xDsl loop hotcut add		
1112							switch ds1 port init		
1113							xDsl loop hotcut add		
1114							xDsl loop hotcut add		
1115							xDsl loop hotcut add		
1116							xDsl loop hotcut add		
1117							switch ds1 port init		
1118							switch ds1 port init		
1119							switch ds1 port init		
1120							xDsl loop hotcut add		
1121							xDsl loop hotcut init		
1122							xDsl loop hotcut init		
1123							xDsl loop hotcut init		
1124							xDsl loop hotcut init		
1125							xDsl loop hotcut init		
1126							xDsl loop hotcut add		
1127							xDsl loop hotcut init		
1128							xDsl loop hotcut add		
1129							xDsl loop hotcut init		
1130							xDsl loop hotcut add		
1131							xDsl loop hotcut add		
1132							xDsl loop hotcut add		
1133							xDsl loop hotcut init		
1134							xDsl loop hotcut init		
1135							xDsl loop hotcut init		
1136							xDsl loop hotcut init		
1137							xDsl loop hotcut init		
1138							xDsl loop hotcut init		
1139							xDsl loop hotcut init		
1140							xDsl loop new add		
1141							xDsl loop new add		
1142							xDsl loop hotcut init		
1143							xDsl loop new add		
1144							xDsl loop hotcut init		
1145							xDsl loop new add		
1146							xDsl loop hotcut init		
1147							xDsl loop hotcut init		
1148							xDsl loop hotcut init		
1149							xDsl loop new add		
1150							xDsl loop new add		
1151							xDsl loop new add		
1152							xDsl loop new add		
1153							xDsl loop new add		
1154							xDsl loop new add		
1155							xDsl loop new add		
1156							xDsl loop new add		
1157							xDsl loop new add		
1158							xDsl loop new add		
1159							xDsl loop new add		
1160							xDsl loop new add		
1161							xDsl loop new init		
1162							xDsl loop new init		
1163							xDsl loop new init		
1164							xDsl loop new init		
1165							xDsl loop new init		
1166							xDsl loop new init		
1167							xDsl loop new init		
1168							xDsl loop new init		
1169							xDsl loop new init		
1170							xDsl loop new init		
1171							xDsl loop new init		

	A	B	C	D	E	F	G	H	I
1	UNE Number	UNE Name	Dataset Une Name				UNE		
172							xDsl loop new init		
173							xDsl loop new init		
174							xDsl loop new init		
175							xDsl loop new init		
176							xDsl loop new init		
177							xDsl loop new init		
178							xDsl loop new init		
179							xDsl loop new init		
180							xDsl loop new init		
181							2w hotout add		
182							2w hotout add		
183							2w hotout add		
184							2w hotout add		
185							2w hotout add		
186							2w hotout add		
187							2w hotout add		
188							2w hotout add		
189							2w hotout add		
190							2w hotout add		
191							2w hotout init		
192							2w hotout init		
193							2w hotout init		
194							2w hotout init		
195							2w hotout init		
196							2w hotout init		
197							2w hotout init		
198							2w hotout init		
199							2w hotout init		
200							2w hotout init		
201							activate dso chan on idic		
202							activate dso chan on idic		
203							activate dso chan on idic		
204							activate dso chan on idic		
205							activate dso chan on idic		
206							activate dso chan on idic		
207							activate dso chan on idic		
208							activate dso chan on idic		
209							activate dso chan on idic		
210							activate dso chan on idic		
211							activate dso chan on idic		
212							activate dso chan on idic		
213							sin - initial		
214							sin - initial		
215							sin - initial		
216							sin - initial		
217							Direct Inward Dial (DID) Trunk Port Initial		
218							features - initial		
219							features - initial		
220							features - initial		
221							features - initial		
222							idic to copper hotout init		
223							idic to copper hotout init		
224							idic to copper hotout init		
225							idic to copper hotout init		
226							idic to copper hotout init		
227							idic to copper hotout init		
228							idic to copper hotout init		
229							idic to copper hotout init		
230							idic to copper hotout init		
231							idic to copper hotout init		
232							IDLC Two Wire New Additional		
233							IDLC Two Wire New Initial		
234							line port new add		
235							line port new add		
236							line port new add		
237							line port new init		
238							line port new init		
239							line port new init		
240							line port new init		
241							line port new init		
242							line port new add		
243							line port new add		
244							line port new add		
245							line port new add		
246							line port new add		
247							line port new add		
248							line port new add		
249							Direct Inward Dial (DID) Trunk Port Initial		
250							End Office Translations (For CLASS Features Only)		
251							co trunk port init		
252							co trunk port init		
253							NFA-NXX Input to STP Table (For CLASS Features Only)		
254							line port new init		
255							line port new init		
256							line port new init		
257							line port new init		
258							line port new init		
259							SMDI port(Data port separate from line & trunk port that supports data link to mag svc)		
260							smdi port		
261							smdi port		

A	B	C	G	H	I
UNE Number	UNE Name	Relevant Una Name	Unit		
			SS7: A-Link to D-Link Conversion		
			SS7: Change in Hub Providers		
			SS7: Rehome D-Link		
			STP A-Link Translations for Basic Setup		
			STP A-Link Translations for Basic Setup		
			STP A-Link Translations for CLEC-to-CLEC End Office Access		
			STP A-Link Translations for CLEC-to-CLEC End Office Access		
			STP A-Link Translations for DB Queries, CLASS, and Calling Name		
			STP A-Link Translations for DB Queries, CLASS, and Calling Name		
			STP A-Link Translations for ISUP and TCAP		
			STP A-Link Translations for ISUP and TCAP		
			STP D-Link Translations for Basic Setup		
			STP D-Link Translations for Basic Setup		
			STP D-Link Translations for CLEC-to-CLEC End Office Access		
			STP D-Link Translations for CLEC-to-CLEC End Office Access		
			STP D-Link Translations for DB Queries, CLASS, and Calling Name		
			STP D-Link Translations for DB Queries, CLASS, and Calling Name		
			STP D-Link Translations for ISUP and TCAP		
			STP D-Link Translations for ISUP and TCAP		
			stp port term		
			stp port term		
			stp port term		
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			stp port term		
			stp port term		
			stp port term		
			stp port term		
			Subsequent Connections to the Same Verizon STP Pair		
			isps trunk port init		
			isps trunk port init		
			Integrated Services Digital Network - Primary Rate Interface (ISDN-PRI) Port Initial		
			isp trunk port add		
			isp trunk port add		
			isp trunk port add		
			isp trunk port add		
			isp trunk port add		
			isp trunk port add		
			isp trunk port add		
			isp trunk port add		
			isp trunk port init		
			isp trunk port init		
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			isp trunk port init		
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			isp trunk port init		
			isp trunk port init		
			stp port term		
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			stp port term		
			stp port term		
			stp port term		
			stp port term		
			stp port term		
			stp port term		
			isdn trunk port init		
			isdn trunk port init		
			isdn trunk port init		
			isdn trunk port init		
			isdn trunk port init		
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			isdn trunk port init		
			isps trunk port init		
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			isps trunk port init		
			isps trunk port init		

A	B	C	D	E	F	G	H	I
UNE Number	UNE Name	Dataset Une Name				UNE		
						tape trunk port ink		
						tape trunk port ink		
						tape trunk port ink		
						tape trunk port ink		
						tape trunk port ink		
						dark fiber cable documentation		
						dark fiber records review		
						dark fiber records review		
						Une Information Data Base (UDB) - Point Codes Establishment		
						Une Information Data Base (UDB) - Point Codes Establishment		
						0		