

Confirmation of HydroTest for 488 Non-Compliant TCI Welds

SFP Order	SFP Order Description	Pipe OD	Weld #	Line Number	Hydrotest	DESCRIPTION OF JOB
30803879	L-108 NP 38.1 NGA LODI ENERGY CENTER	16	17	108	Y	
30803879	L-108 NP 38.1 NGA LODI ENERGY CENTER	16	18	108	Y	
30803879	L-108 NP 38.1 NGA LODI ENERGY CENTER	16	21	108	Y	
30803879	L-108 NP 38.1 NGA LODI ENERGY CENTER	16	8	108	Y	
30803879	L-108 NP 38.1 NGA LODI ENERGY CENTER	16	9	108	Y	
30803879	L-108 NP 38.1 NGA LODI ENERGY CENTER	16	10	108	Y	
30803879	L-108 NP 38.1 NGA LODI ENERGY CENTER	16	11	108	Y	
30803879	L-108 NP 38.1 NGA LODI ENERGY CENTER	16	12	108	Y	
30803879	L-108 NP 38.1 NGA LODI ENERGY CENTER	16	13	108	Y	
30803879	L-108 NP 38.1 NGA LODI ENERGY CENTER	16	14	108	Y	
30803879	L-108 NP 38.1 NGA LODI ENERGY CENTER	16	15	108	Y	
30888866	DM 1001-01 REEL REG MCR/HUR STA CP	6.625	6		Y	
30888866	DM 1001-01 REEL REG MCR/HUR STA CP	6.625	7		Y	
30888866	DM 7211-01 REEL V2, 386 ADMIN TOR	6.625	8		Y	
30888866	INST L108/401 CROSS TIE, VERNALIS TAP	6.625	9		Y	
30888866	INST L108/401 CROSS TIE, VERNALIS TAP	6.625	10		Y	
30803910	INST L108/401 CROSS TIE, VERNALIS TAP	8.625	41		Y	
30919862	INST L108/401 CROSS TIE, VERNALIS TAP	12.75			?	No Weld Number - QM Incorrect - See 30919862, Sheets 5, 6 & 7
30919869	INST L108/401 CROSS TIE, VERNALIS TA P	12.75			?	No Weld Number - QM Incorrect - See 30919862, Sheets 5, 6 & 7
30919862	INST L108/401 CROSS TIE, VERNALIS TAP	6.625	16		Y	
30919862	INST L108/401 CROSS TIE, VERNALIS TAP	6.625	23		Y	
30919863	INST L108/401 CROSS TIE, VERNALIS TAP	8.625	61		Y	QM Incorrect - See 30919862, Sheets 5, 6 & 7
30919863	INST L108/401 CROSS TIE, VERNALIS TAP	8.625	62		Y	QM Incorrect - See 30919862, Sheets 5, 6 & 7
30919863	INST L108/401 CROSS TIE, VERNALIS TAP	16	63		Y	QM Incorrect - See 30919862, Sheets 5, 6 & 7
30919863	INST L108/401 CROSS TIE, VERNALIS TAP	16	64		Y	QM Incorrect - See 30919862, Sheets 5, 6 & 7
30919863	INST L108/401 CROSS TIE, VERNALIS TAP	12.75	65		Y	QM Incorrect - See 30919862, Sheets 5, 6 & 7
30919863	INST L108/401 CROSS TIE, VERNALIS TAP	12.75	66		Y	QM Incorrect - See 30919862, Sheets 5, 6 & 7
30919863	L-108 NP 38.17 MV/AND BRIDE SET	16	67		Y	QM Incorrect - See 30919862, Sheets 5, 6 & 7
30919863	L-108 NP 38.17 MV/AND BRIDE SET	16	68		Y	QM Incorrect - See 30919862, Sheets 5, 6 & 7
30919863	L-108 NP 38.17 MV/AND BRIDE SET	16	69		Y	QM Incorrect - See 30919862, Sheets 5, 6 & 7
30919863	L-108 NP 38.17 MV/AND BRIDE SET	16	70		Y	QM Incorrect - See 30919862, Sheets 5, 6 & 7
30919863	INST L108/401 CROSS TIE, VERNALIS TAP	12.75	71		Y	QM Incorrect - See 30919862, Sheets 5, 6 & 7
30919863	INST L108/401 CROSS TIE, VERNALIS TAP	12.75	72		Y	QM Incorrect - See 30919862, Sheets 5, 6 & 7
30919863	INST L108/401 CROSS TIE, VERNALIS TAP	12.75	73		Y	QM Incorrect - See 30919862, Sheets 5, 6 & 7
30803920	L-108 NP 22.86 INSTALL ERIC O STATION	12.75	1		Y	
30803920	L-108 NP 14.62-36.96 ILI UPGRADE	12.75	2		Y	
30803920	L-108 NP 14.62-36.96 ILI UPGRADE	12.75	3		Y	
30803985	L-108 NP 14.62-36.96 ILI UPGRADE	12.75	86		Y	
30803985	L-108 NP 14.62-36.96 ILI UPGRADE	12.75	88		Y	
30806487	L-108 NP 14.62-36.96 ILI UPGRADE	6.625	5		Y	
41698879	L-108 NP 14.62-36.96 ILI UPGRADE		24		Y	
30750766	L-108 NP 14.62-36.96 ILI UPGRADE	6.625	1		Y	MArthur Station Upgrade - no 6" pipe tested, just 6" fittings
30750766	L-108 NP 14.62-36.96 ILI UPGRADE	6.625	2		Y	MArthur Station Upgrade - no 6" pipe tested, just 6" fittings
30827167	L-108 NP 38.1 NGA LODI ENERGY CENTER	6.625	5		Y	
30820586	L-108 NP 38.1 NGA LODI ENERGY CENTER	8.625	18		Y	
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	3.5			?	Documents Not Uploaded to ECIS yet
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	3.5	133		?	Documents Not Uploaded to ECIS yet
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	3.5	134		?	Documents Not Uploaded to ECIS yet
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	3.5	135		?	Documents Not Uploaded to ECIS yet
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	3.5	136		?	Documents Not Uploaded to ECIS yet
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	3.5	137		?	Documents Not Uploaded to ECIS yet
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	3.5	138		?	Documents Not Uploaded to ECIS yet
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	3.5	139		?	Documents Not Uploaded to ECIS yet
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	3.5	140		?	Documents Not Uploaded to ECIS yet
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	3.5	142		?	Documents Not Uploaded to ECIS yet
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	3.5	143		?	Documents Not Uploaded to ECIS yet
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	4.5	107		Y	
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	4.5	108		Y	
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	4.5	109		Y	
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	4.5	110		Y	
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	4.5	111		Y	
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	4.5	112		Y	
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	4.5	113		Y	
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	4.5	114		Y	
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	4.5	115		Y	
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	4.5	116		Y	
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	4.5	117		Y	
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	4.5	118		Y	
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	4.5	119		Y	
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	4.5	122		Y	
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	4.5	123		Y	

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30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	4.5	124	Y
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	4.5	125	Y
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	4.5	126	Y
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	4.5	127	Y
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	4.5	128	Y
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	4.5	129	Y
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	4.5	130	Y
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	4.5	131	Y
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	4.5	132	Y
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	4.5		Y
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	4.5		Y
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	4.5		Y
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	4.5		Y
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	8.625	120	Y
30716289	L-108 NP 38.1 NGA LODI ENERGY CENTER	8.625	121	Y
3079263	L-108 NP 38.1 NGA LODI ENERGY CENTER	26		Y
30803879	L-108 NP 38.1 NGA LODI ENERGY CENTER	16	16	Y
30803879	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	26	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	169	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	174	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	176	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	178	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	181	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	183	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	188	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	199	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	205	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	206	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	208	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75		Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	210	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	211	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	212	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	214	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	216	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	217	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	218	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	219	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	220	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	221	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	222	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	224	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	226	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75		Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	238	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	239	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	240	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	245	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	249	Y
3071440	L-108 NP 38.1 NGA LODI ENERGY CENTER	8.625	20	Y
30803879	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	14	Y
30803879	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	15	Y
30803879	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	17	Y
30803879	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	18	Y
30803879	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	20	Y
30803879	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	21	Y
30803879	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	22	Y
30803910	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	40	Y
30803910	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	41	Y
30803910	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	54	Y
30803910	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	56	Y
30803910	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	57	Y
30803910	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	59	Y
30803910	L-108 NP 38.1 NGA LODI ENERGY CENTER	8.625	1	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	130	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	132	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	133	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	117	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	118	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	1	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	2	Y
30888447	L-108 NP 38.1 NGA LODI ENERGY CENTER	12.75	4	Y

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3068447	L-108 NP 38.1 NFA LODI ENERGY CENTER	12.75	8	Y
3068447	L-108 NP 38.1 NFA LODI ENERGY CENTER	12.75	10	Y
3068447	L-108 NP 38.1 NFA LODI ENERGY CENTER	12.75	16	Y
3068447	L-108 NP 38.1 NFA LODI ENERGY CENTER	12.75	17	Y
3068447	L-108 NP 38.1 NFA LODI ENERGY CENTER	12.75	18	Y
3068447	L-108 NP 38.17 MV/AND BRIDE SET	12.75	19	Y
3068447	L-108 NP 38.17 MV/AND BRIDE SET	12.75	23	Y
3068447	L-108 NP 38.17 MV/AND BRIDE SET	12.75	29	Y
3068447	L-108 NP 38.17 MV/AND BRIDE SET	12.75	33	Y
3068447	L-108 NP 38.17 MV/AND BRIDE SET	12.75	34	Y
3068447	L-108 NP 38.17 MV/AND BRIDE SET	12.75	35	Y
3068447	L-108 NP 38.17 MV/AND BRIDE SET	12.75	37	Y
3068447	L-108 NP 38.17 MV/AND BRIDE SET	12.75	38	Y
3068447	L-108 NP 38.17 MV/AND BRIDE SET	12.75	39	Y
3068447	L-108 NP 38.17 MV/AND BRIDE SET	12.75	40	Y
3068447	L-108 NP 38.17 MV/AND BRIDE SET	12.75	42	Y
3068447	L-108 NP 38.17 MV/AND BRIDE SET	12.75	43	Y
3068447	L-108 NP 38.17 MV/AND BRIDE SET	12.75	45	Y
3068447	L-108 NP 38.17 MV/AND BRIDE SET	12.75	46	Y
3068447	L-108 NP 38.17 MV/AND BRIDE SET	12.75	50	Y
3068447	L-108 NP 38.17 MV/AND BRIDE SET	12.75	53	Y
3068447	L-108 NP 38.17 MV/AND BRIDE SET	12.75	55	Y
3068447	L-153 2 C-020-12 NP 25.11 TOMP 27.88	12.75	56	Y
3068447	L-197A NP 27.1 REFACE MV/LOT	12.75	57	Y
3068447	L-197A NP 27.1 REFACE MV/LOT	12.75	59	Y
3068447	L-197A NP 27.1 REFACE MV/LOT	12.75	60	Y
3068447	L-197A NP 39.57-39.97 PIPE REFL	12.75	63	Y
3068447	L-197A NP 39.57-39.97 PIPE REFL	12.75	66	Y
3068447	L-2108D, NP 37.8/24.6 RELOCAT DENIMWARD	12.75	69	Y
3068447	L400 ANTI-CORROSION MESH LANDING PP/L	12.75	71	Y
3068447	NFAWH i te Slough Mtr Set, Lodi	12.75	72	Y
3068447	NSALL DR.ST. EL GARROD LNERMPE	12.75	73	Y
3068447	NSALL DR.ST. EL GARROD LNERMPE	12.75	74	Y
3068447	NSALL DR.ST. EL GARROD LNERMPE	12.75	76	Y
3068447	NSALL DR.ST. EL GARROD LNERMPE	12.75	77	Y
3068447	NSALL DR.ST. EL GARROD LNERMPE	12.75	78	Y
3068447	CO1 COPOLSON & ADAMS ALBANY REFACE REG	12.75	79	Y
3068447	CO2 REFL REGS MHP-49A GARDEN UNION	12.75	80	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	81	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	82	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	83	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	84	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	85	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	86	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	87	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	88	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	90	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	91	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	96	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	99	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	101	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	102	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	103	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	106	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	107	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	136	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	137	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	138	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	139	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	140	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	141	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	143	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	144	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	145	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	147	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	148	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	149	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	150	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	152	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	153	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	154	Y
3068447	PLESANT CREEK DRILL A NEW STORAGE WELL	12.75	155	Y

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3068447	PLEASANT CREEK DRILL AND STORAGE WELL	12.75	156		Y	
3068447	PLEASANT CREEK DRILL AND STORAGE WELL	12.75	157		Y	
3068447	PLEASANT CREEK DRILL AND STORAGE WELL	12.75	158		Y	
3068447	PLEASANT CREEK DRILL AND STORAGE WELL	12.75	159		Y	
3068447	PLEASANT CREEK DRILL AND STORAGE WELL	12.75	160		Y	
3068447	PLEASANT CREEK DRILL AND STORAGE WELL	12.75	161		Y	
3068447	PLEASANT CREEK DRILL AND STORAGE WELL	12.75	162		Y	
41313713		6.625			Y	
30603679	INST L108/401 CROSSBIE, VERNALIS TAP	16	3		Y	
30603679	INST L108/401 CROSSBIE, VERNALIS TAP	36	Info		Y	
30603679	INST L108/401 CROSSBIE, VERNALIS TAP	16	3		Y	
30603679	INST L108/401 CROSSBIE, VERNALIS TAP	16	6		Y	
30603910	L-108 NP 14.62-36.96 ILI UPGRADE	10.75	33		Y	
30603910	L-108 NP 14.62-36.96 ILI UPGRADE	10.75	34		Y	
30603910	L-108 NP 14.62-36.96 ILI UPGRADE	12.75	36		Y	
30603910	L-108 NP 14.62-36.96 ILI UPGRADE	12.75	72		Y	
30603910	L-108 NP 14.62-36.96 ILI UPGRADE	12.75	73		Y	
30603910	L-108 NP 14.62-36.96 ILI UPGRADE	12.75	74		Y	
30603910	L-108 NP 14.62-36.96 ILI UPGRADE	12.75	75		Y	
30603910	L-108 NP 14.62-36.96 ILI UPGRADE	12.75	76		Y	
30603910	L-108 NP 14.62-36.96 ILI UPGRADE	12.75	53		Y	
30603910	L-108 NP 14.62-36.96 ILI UPGRADE	12.75	55		Y	
30603910	L-108 NP 14.62-36.96 ILI UPGRADE	12.75	58		Y	
30603910	L-108 NP 14.62-36.96 ILI UPGRADE	16	94		Y	
30603910	L-108 NP 14.62-36.96 ILI UPGRADE	16	97		Y	
30603910	L-108 NP 14.62-36.96 ILI UPGRADE	16	98		Y	
30603910	L-108 NP 14.62-36.96 ILI UPGRADE	16	110		Y	
30603910	L-108 NP 14.62-36.96 ILI UPGRADE	16	111		Y	
30603910	L-108 NP 14.62-36.96 ILI UPGRADE	16	112		Y	
30603910	L-108 NP 14.62-36.96 ILI UPGRADE	16	113		Y	
30603910	L-108 NP 14.62-36.96 ILI UPGRADE	16	114		Y	
30603910	L-108 NP 14.62-36.96 ILI UPGRADE	16	122		Y	
30603910	L-108 NP 14.62-36.96 ILI UPGRADE	16	123		Y	
30603910	L-108 NP 14.62-36.96 ILI UPGRADE	10.75	49		Y	
30603910	L-108 NP 14.62-36.96 ILI UPGRADE	10.75	53		Y	
41603301	L-114 NP-10.51, REPLACE 22-IN BEND	22	1		Y	
41603301	L-114 NP-10.51, REPLACE 22-IN BEND	22	2		Y	
30717922	L-57A M2.86 RELOCATE 100 FT OF 18-IN	18	1		Y	
30717922	L-57A M2.86 RELOCATE 100 FT OF 18-IN	18	2		Y	
30717922	L-57A M2.86 RELOCATE 100 FT OF 18-IN	18	3		Y	
30717922	L-57A M2.86 RELOCATE 100 FT OF 18-IN	18	4		Y	
30717922	L-57A M2.86 RELOCATE 100 FT OF 18-IN	18	5		Y	
30717922	L-57A M2.86 RELOCATE 100 FT OF 18-IN	18	6		Y	
30717922	L-57A M2.86 RELOCATE 100 FT OF 18-IN	18	7		Y	
30717922	L-57A M2.86 RELOCATE 100 FT OF 18-IN	18	T-1	N		CONFIRMED TIE-INVALIDS, NOT TESTED
30717922	L-57A M2.86 RELOCATE 100 FT OF 18-IN	18	T-2	N		CONFIRMED TIE-INVALIDS, NOT TESTED
30717922	L-57A M2.86 RELOCATE 100 FT OF 18-IN	18	T-3	N		CONFIRMED TIE-INVALIDS, NOT TESTED
30717922	L-57A M2.86 RELOCATE 100 FT OF 18-IN	18	T-4	N		CONFIRMED TIE-INVALIDS, NOT TESTED
30603920	L-57A NP 9.29-16.68 ILI UPGRADE	18	11		Y	
30603920	L-57A NP 9.29-16.68 ILI UPGRADE	18	12		Y	
30603920	L-57A NP 9.29-16.68 ILI UPGRADE	18	13		Y	
30603920	L-57A NP 9.29-16.68 ILI UPGRADE	18	14		Y	
30603920	L-57A NP 9.29-16.68 ILI UPGRADE	18	15		Y	
30603920	L-57A NP 9.29-16.68 ILI UPGRADE	18	16		Y	
30603920	L-57A NP 9.29-16.68 ILI UPGRADE	18	17		Y	
30603920	L-57A NP 9.29-16.68 ILI UPGRADE	18	18		Y	
30603920	L-57A NP 9.29-16.68 ILI UPGRADE	18	19		Y	
30603920	L-57A NP 9.29-16.68 ILI UPGRADE	18	20		Y	
30603920	L-57A NP 9.29-16.68 ILI UPGRADE	18	21		Y	
30603920	L-57A NP 9.29-16.68 ILI UPGRADE	18	22		Y	
30603920	L-57A NP 9.29-16.68 ILI UPGRADE	18	23		Y	
30603920	L-57A NP 9.29-16.68 ILI UPGRADE	18	24		Y	
30603920	L-57A NP 9.29-16.68 ILI UPGRADE	18	25		Y	
30603920	L-57A NP 9.29-16.68 ILI UPGRADE	18	26		Y	
30603920	L-57A NP 9.29-16.68 ILI UPGRADE	18	27		Y	
30603920	L-57A NP 9.29-16.68 ILI UPGRADE	18	28		Y	
30603920	L-57A NP 9.29-16.68 ILI UPGRADE	18	29		Y	
30603920	L-57A NP 9.29-16.68 ILI UPGRADE	18	30		Y	
30603920	L-57A NP 9.29-16.68 ILI UPGRADE	18	31		Y	
30603920	L-57A NP 9.29-16.68 ILI UPGRADE	18	32		Y	
30603920	L-57A NP 9.29-16.68 ILI UPGRADE	18	33		Y	
30603920	L-57A NP 9.29-16.68 ILI UPGRADE	18	34		Y	
30603920	L-57A NP 9.29-16.68 ILI UPGRADE	18	35		Y	

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3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	36		Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	37		Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	38		Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	39		Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	40		Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	41		Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	42		Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	43		Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	44		Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	45		Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	46		Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	47		Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	48		Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	49		Y	
3067665	Erico Station Relocation	10.75	50		Y	
3067902	L-132 NP 0.00-31.93 ILI UPGRADE	20	33	132	Y	
3067902	L-132 NP 0.00-31.93 ILI UPGRADE	20	32	132	Y	
3067902	L-132 NP 0.00-31.93 ILI UPGRADE	20	31	132	Y	
3067902	L-132 NP 0.00-31.93 ILI UPGRADE	20	9	132	Y	
3067902	L-132 NP 0.00-31.93 ILI UPGRADE	20	10	132	Y	
30841081	PPMEER MARPOSA ENERGY	16	1		Y	
30841081	PPMEER MARPOSA ENERGY	16	2		Y	
3075081	HERSHEY JUNCTION P/C & REG REPLACEMENT	20	127		Y	
3075081	HERSHEY JUNCTION P/C & REG REPLACEMENT	20	128		Y	
41672061	L-331 NP 0.00 REPLACE UNDERPAID 20" TEE	20	6	331	Y	
3079263	L400 ANTIQ/HGHND/MRSH LANDING P/P/L	16	63	331	Y	
3079263	L400 ANTIQ/HGHND/MRSH LANDING P/P/L	16	84	400	Y	
3079263	L400 ANTIQ/HGHND/MRSH LANDING P/P/L	16	86	400	Y	
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	22	108	Y	
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	1	108	Y	
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	2	108	Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	65		Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	66		Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	67		Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	68		Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	69		Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	70		Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	71		Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	72		Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	73		Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	74		Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	75		Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	76		Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	77		Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	78		Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	TI-1		N	CONFIRMED TIE - INVALIDS, NOT TESTED
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	TI-2		N	CONFIRMED TIE - INVALIDS, NOT TESTED
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	TI-3		N	CONFIRMED TIE - INVALIDS, NOT TESTED
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	TI-4		N	CONFIRMED TIE - INVALIDS, NOT TESTED
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	TI-5		N	CONFIRMED TIE - INVALIDS, NOT TESTED
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	TI-6		N	CONFIRMED TIE - INVALIDS, NOT TESTED
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	85		Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	TL-2		N	CONFIRMED TIE - INVALIDS, NOT TESTED
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	TL-3		N	CONFIRMED TIE - INVALIDS, NOT TESTED
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	TL-4		N	CONFIRMED TIE - INVALIDS, NOT TESTED
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	1		Y	
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	T-1		N	CONFIRMED TIE - INVALIDS, NOT TESTED
3060990	L-57A NP 9.29-16.68 ILI UPGRADE	18	T-2		N	CONFIRMED TIE - INVALIDS, NOT TESTED
41534024	L114 NP-12.58 REPLACE 22- IN ELBOW	22	1		Y	
41534024	L114 NP-12.58 REPLACE 22- IN ELBOW	22	2		Y	
41534024	L114 NP-12.58 REPLACE 22- IN ELBOW	22	TI-1		N	CONFIRMED TIE - INVALIDS, NOT TESTED
41534024	L114 NP-12.58 REPLACE 22- IN ELBOW	22	TI-2		N	CONFIRMED TIE - INVALIDS, NOT TESTED
3067902	L-132 NP 0.00-31.93 ILI UPGRADE	20	Cap 5		Y	
30919863	INST L108/401 CROSS TIE, VERNALIS TAP	12.75	74		Y	QM Incorrect - See 30919862, Sheets 5, 6 & 7
30919863	L-108 NP 38.17 MV/AND BRIDE SET	24	75		Y	QM Incorrect - See 30919862, Sheets 5, 6 & 7
30919863	L-108 NP 38.17 MV/AND BRIDE SET	24	76		Y	QM Incorrect - See 30919862, Sheets 5, 6 & 7
30919863	L-108 NP 38.17 MV/AND BRIDE SET	24	77		Y	QM Incorrect - See 30919862, Sheets 5, 6 & 7
30919863	L-108 NP 38.17 MV/AND BRIDE SET	24	78		Y	QM Incorrect - See 30919862, Sheets 5, 6 & 7
30919863	L-108 NP 38.17 MV/AND BRIDE SET	24	79		Y	QM Incorrect - See 30919862, Sheets 5, 6 & 7
30919863	L-108 NP 38.17 MV/AND BRIDE SET	24	80		Y	QM Incorrect - See 30919862, Sheets 5, 6 & 7
30919863	L-108 NP 38.17 MV/AND BRIDE SET	24	81		Y	QM Incorrect - See 30919862, Sheets 5, 6 & 7
30919863	L-108 NP 38.17 MV/AND BRIDE SET	24	82		Y	QM Incorrect - See 30919862, Sheets 5, 6 & 7

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30919663	L-108 NP 38.17 MV/AND BRIDE SET	24	83		Y	QM Incorrect - See 30919662, Sheets 5, 6 & 7
30919663	L-108 NP 38.17 MV/AND BRIDE SET	24	84		Y	QM Incorrect - See 30919662, Sheets 5, 6 & 7
30919663	INST L108/401 CROSS TIE, VERNALIS TAP	12.75	85		Y	QM Incorrect - See 30919662, Sheets 5, 6 & 7
30919663	INST L108/401 CROSS TIE, VERNALIS TAP	12.75	86		Y	QM Incorrect - See 30919662, Sheets 5, 6 & 7
30919663	INST L108/401 CROSS TIE, VERNALIS TAP	12.75	87		Y	QM Incorrect - See 30919662, Sheets 5, 6 & 7
30919663	L-108 NP 38.17 MV/AND BRIDE SET	16	T-88		N	QM Incorrect - See 30919662, Sheets 5, 6 & 7 CONFIRMED TIE-INVALIDS, NOT TESTED
30919667	L-108 NP 38.17 MV/AND BRIDE SET	16	T-4		N	QM Incorrect - See 30919662, Sheets 5, 6 & 7 CONFIRMED TIE-INVALIDS, NOT TESTED
30919668	L-108 NP 38.17 MV/AND BRIDE SET	16	T-5		N	QM Incorrect - See 30919662, Sheets 5, 6 & 7 CONFIRMED TIE-INVALIDS, NOT TESTED
30814668	L-118, V-81.68 FELD AIE VALT L AND R/V	16	4		Y	
41672061	L-331 NP 0.00 RE PLACE UNDER RATED 20" TEE	20	7		Y	
41672061	L-331 NP 0.00 RE PLACE UNDER RATED 20" TEE	20	T-1		N	CONFIRMED TIE-INVALIDS, NOT TESTED
41672061	L-331 NP 0.00 RE PLACE UNDER RATED 20" TEE	20	T-2		N	CONFIRMED TIE-INVALIDS, NOT TESTED
41672061	L-331 NP 0.00 RE PLACE UNDER RATED 20" TEE	20	T-3		N	CONFIRMED TIE-INVALIDS, NOT TESTED
41672061	L-331 NP 0.00 RE PLACE UNDER RATED 20" TEE	20	T-4		N	CONFIRMED TIE-INVALIDS, NOT TESTED
30792263	L400 ANTI QH GEN D IMRSH LANDING P P/L	16	12		Y	
30792263	L400 ANTI QH GEN D IMRSH LANDING P P/L	16	64		Y	
30792263	L400 ANTI QH GEN D IMRSH LANDING P P/L	16	65		Y	
30792263	L400 ANTI QH GEN D IMRSH LANDING P P/L	16	87		Y	
30792263	L400 ANTI QH GEN D IMRSH LANDING P P/L	16	88		Y	
30792263	L400 ANTI QH GEN D IMRSH LANDING P P/L	16	89		Y	
30792263	L400 ANTI QH GEN D IMRSH LANDING P P/L	16	90		Y	
30792263	L400 ANTI QH GEN D IMRSH LANDING P P/L	16	91		Y	
30792263	L400 ANTI QH GEN D IMRSH LANDING P P/L	16	92		Y	
30792263	L400 ANTI QH GEN D IMRSH LANDING P P/L	16	93		Y	
30792265	L400 ANTI QH GEN D IMRSH LANDING P P/L	16	T-7		N	CONFIRMED TIE-INVALIDS, NOT TESTED
30792265	L400 ANTI QH GEN D IMRSH LANDING P P/L	16	T-8		N	CONFIRMED TIE-INVALIDS, NOT TESTED
30792265	L400 ANTI QH GEN D IMRSH LANDING P P/L	16	T-9		N	CONFIRMED TIE-INVALIDS, NOT TESTED
30792263	L400 ANTI QH GEN D IMRSH LANDING P P/L	16	T-10		N	CONFIRMED TIE-INVALIDS, NOT TESTED
3804825	L400 ANTI QH GEN D IMRSH LANDING P P/L	16	54		Y	
3804825	L400 ANTI QH GEN D IMRSH LANDING P P/L	16	55		Y	
3804825	L400 ANTI QH GEN D IMRSH LANDING P P/L	16	56		Y	
30792264	L-400 ANTI QH GEN D IMRSH LANDING P P/NET	16	74		Y	
30792264	L-400 ANTI QH GEN D IMRSH LANDING P P/NET	16	75		Y	
30792264	L-400 ANTI QH GEN D IMRSH LANDING P P/NET	16	76		Y	
30792264	L-400 ANTI QH GEN D IMRSH LANDING P P/NET	16	77		Y	
30792264	L-400 ANTI QH GEN D IMRSH LANDING P P/NET	16	80		Y	
41793003	L-057A KINK IN PIPE AT INDIAN SLOUGH	18	1		Y	
41793003	L-057A KINK IN PIPE AT INDIAN SLOUGH	18	2		Y	
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	3		Y	
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	4		Y	
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	19		Y	
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	20		Y	
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	23		Y	
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	24		Y	
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	25		Y	
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	26		Y	
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	27		Y	
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	30		Y	
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	31		Y	
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	32		Y	
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	33		Y	
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	34		Y	
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	35		Y	
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	38		Y	
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	39		Y	
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	41		Y	
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	42		Y	
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	43		Y	
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	3		Y	
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	4		Y	
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	T-1		N	CONFIRMED TIE-INVALIDS, NOT TESTED
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	T-2		N	CONFIRMED TIE-INVALIDS, NOT TESTED
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	T-3		N	CONFIRMED TIE-INVALIDS, NOT TESTED
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	T-4		N	CONFIRMED TIE-INVALIDS, NOT TESTED
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	T-5		N	CONFIRMED TIE-INVALIDS, NOT TESTED
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	T-6		N	CONFIRMED TIE-INVALIDS, NOT TESTED
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	T-7		N	CONFIRMED TIE-INVALIDS, NOT TESTED
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	5		Y	
30803879	INST L108/401 CROSS TIE, VERNALIS TAP	16	6		Y	

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30915289	INST L108/401 CROSSITE, VERNALIS TP	16	7		Y	
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	16	1		Y	
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	16	2		Y	
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	16	5		Y	
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	16	6		Y	
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	24	1		Y	
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	24	2		Y	
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	24	1		Y	
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	24	2		Y	
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	24	3		Y	
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	24	4		Y	
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	24	7		Y	
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	24	8		Y	
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	24	9		Y	
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	24	16		Y	
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	24	17		Y	
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	24	18		Y	
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	24	19		Y	
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	24	20		Y	
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	24	21		Y	
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	24	22		Y	
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	24	23		Y	
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	24	24		Y	
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	24	27		Y	
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	24	28		Y	
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	24	T-3		N	CONFIRMED TIE-INVALIDS, NOT TESTED
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	24	T-4		N	CONFIRMED TIE-INVALIDS, NOT TESTED
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	24	T-5		N	CONFIRMED TIE-INVALIDS, NOT TESTED
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	24	T-6		N	CONFIRMED TIE-INVALIDS, NOT TESTED
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	16	T-1		N	CONFIRMED TIE-INVALIDS, NOT TESTED
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	16	T-3		N	CONFIRMED TIE-INVALIDS, NOT TESTED
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	24	T-2		N	CONFIRMED TIE-INVALIDS, NOT TESTED
30915288	L-108 Repl 39.17 - 3947 Q.C, Lodi	24	T-4		N	CONFIRMED TIE-INVALIDS, NOT TESTED
41497360	L-147 T-049A-11 NP 1.13 TDNP 2.20	30	T1		N	CONFIRMED TIE-INVALIDS, NOT TESTED
41497360	L-147 T-049A-11 NP 1.13 TDNP 2.20	30	T2		N	CONFIRMED TIE-INVALIDS, NOT TESTED
41497360	L-147 T-049A-11 NP 1.13 TDNP 2.20	30	T7		N	CONFIRMED TIE-INVALIDS, NOT TESTED
41497360	L-147 T-049A-11 NP 1.13 TDNP 2.20	30	T8		N	CONFIRMED TIE-INVALIDS, NOT TESTED
41497360	L-147 T-049A-11 NP 1.13 TDNP 2.20	30	V1		Y	
41497360	L-147 T-049A-11 NP 1.13 TDNP 2.20	30	V2		Y	
41504836	L-52AMP9 48-16.68 ILI DIRECT EXAM & REP	18	TI-1		N	L-057AMP 12.62 - CONFIRMED TIE-INVALIDS, NOT TESTED
41504836	L-52AMP9 48-16.68 ILI DIRECT EXAM & REP	18	TI-10		N	L-057AMP 12.56 - CONFIRMED TIE-INVALIDS, NOT TESTED
41504836	L-52AMP9 48-16.68 ILI DIRECT EXAM & REP	18	TI-2		N	L-057AMP 12.62 - CONFIRMED TIE-INVALIDS, NOT TESTED
41504836	L-52AMP9 48-16.68 ILI DIRECT EXAM & REP	18	TI-3		N	L-057AMP 12.98 - CONFIRMED TIE-INVALIDS, NOT TESTED
41504836	L-52AMP9 48-16.68 ILI DIRECT EXAM & REP	18	TI-4		N	L-057AMP 12.98 - CONFIRMED TIE-INVALIDS, NOT TESTED
41504836	L-52AMP9 48-16.68 ILI DIRECT EXAM & REP	18	TI-5		N	L-057AMP 12.32 - CONFIRMED TIE-INVALIDS, NOT TESTED
41504836	L-52AMP9 48-16.68 ILI DIRECT EXAM & REP	18	TI-6		N	L-057AMP 12.32 - CONFIRMED TIE-INVALIDS, NOT TESTED
41504836	L-52AMP9 48-16.68 ILI DIRECT EXAM & REP	18	TI-7		N	L-057AMP 16.66 - CONFIRMED TIE-INVALIDS, NOT TESTED
41504836	L-52AMP9 48-16.68 ILI DIRECT EXAM & REP	18	TI-8		N	L-057AMP 16.66 - CONFIRMED TIE-INVALIDS, NOT TESTED
41504836	L-52AMP9 48-16.68 ILI DIRECT EXAM & REP	18	TI-9		N	L-057AMP 12.56 - CONFIRMED TIE-INVALIDS, NOT TESTED
41504836	L-52AMP9 48-16.68 ILI DIRECT EXAM & REP	18	1		Y	
41504836	L-52AMP9 48-16.68 ILI DIRECT EXAM & REP	18	2		Y	
41504836	L-52AMP9 48-16.68 ILI DIRECT EXAM & REP	18	3		Y	
41504836	L-52AMP9 48-16.68 ILI DIRECT EXAM & REP	18	4		Y	
41504836	L-52AMP9 48-16.68 ILI DIRECT EXAM & REP	18	5		Y	
41504836	L-52AMP9 48-16.68 ILI DIRECT EXAM & REP	18	6		Y	
41504836	L-52AMP9 48-16.68 ILI DIRECT EXAM & REP	18	7		Y	
41504836	L-52AMP9 48-16.68 ILI DIRECT EXAM & REP	18	8		Y	
30763624	002 SIS LH-HARD BRQ- INST-100 BLOCK OAK	18	12		Y	
30763624	002 SIS LH-HARD BRQ- INST-100 BLOCK OAK	18	9		Y	
30763624	002 SIS LH-HARD BRQ- INST-100 BLOCK OAK	20	8		Y	