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NPA	NNX	Ported In	CLLI	Equip	LATA	TL100 QuietTerm	TL102 MW	TL105 AutoTrans	TL107 DataTrans	TL108 NonInvert	TL109 EchoCance	TL606 Invert
918	204		TULSOKNADS0	DMH	538	6271194	6220575	6656897				
918	207		THLQOKMADS0	DMH	538	4567037	4567015	4567044		4564109		
918	214		BRVLOKFEDS0	D12	538	3371474	3369998	3369994		3368108		
918	223		CSNGOKMADS0	AXT	538	2259934	2259967	2259980				
918	224		SPLPOKMARSC	RSC	538	2249990	2249995	2249944				
918	225		CSNGOKMADS0	AXT	538	2259934	2259967	2259980				
918	227		SPLPOKMARSC	RSC	538	2249990	2249995	2249944				
918	234		TULSOKGERSC	RSC	538	4379994	4379993	4379607				
918	235		SLSWOKMADS0	DMH	538	7753345	2350999	7754703		7756108		
918	237		TULSOKWODS0	5E	538	4922371	4920184	4923313				
918	241		TULSOKSARSC	RSC	538	2455145	2455715	2450443				
918	245		TULSOKSARSC	RSC	538	2455145	2455715	2450443				
918	246		TULSOKSARSC	RSC	538	2455145	2455715	2450443				
918	248		SPLPOKMARSC	RSC	538	2249990	2249995	2249944				
918	255		CFVLKS10DS0	DMH	532	620-251-9951	620-251-9952	620-251-9994		620-959-1108		
918	256		VINTOKMARS1	RSC	538	2566787	2562411	2565187				
918	257		AFTNOKMARS1	RSC	538	2574303	2574334	2575537				
918	266		TULSOKAMRS1	RSC	538	2661575						
918	268		HNRYOKMARS1	RSC	538	6528532	6528531	6522107				
918	270		TULSOKNADS0	DMH	538	6271194	6220575	6656897				
918	272		TULSOKOWRSC	RSC	538	2721799	2721798					
918	273		NOWTOKMARS1	RSC	538	2739992	2739991	2739930				
918	274		TULSOKOWRSC	RSC	538	2721799	2721798					
918	276		VINTOKMARS1	RSC	538	2566787	2562411	2565187				
918	280		TULSOKNADS0	DMH	538	6271194	2800999	6656897				
918	283		CLRMOKMADS0	DMH	538	3419981	3419994	3419975				

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NPA	NNX	CLLI	TL Sync Supv	TL Short Circuit	TL Open Circuit	TLL PARNO1	TLL PARNO2	TL100 TanTP2	TL102 TanTP2	TL105 TanTP2	TeleSync
918	204	TULSOKNADS	6271456	6270576	6270575						
918	207	THLQOKMADS			4567019	4575354	4575376				
918	214	BRVLOKFEDS0	3369997	3362054	3361985	3374096	3374097				
918	223	CSNGOKMADS	2259961			2259933	2259934				
918	224	SPLPOKMARS	2241797	2249992	2249999	2249943	2275000				
918	225	CSNGOKMADS	2259961			2259933	2259934				
918	227	SPLPOKMARS	2241797	2249992	2249999	2249943	2275000				
918	234	TULSOKGERS	4371797			4387573	4387575				
918	235	SLSWOKMADS				7753344	7753345				
918	237	TULSOKWODS	4921797	4951134	4936241	4926394	4949788				
918	241	TULSOKSARSC	2451797			2412460					
918	245	TULSOKSARSC	2451797			2412460					
918	246	TULSOKSARSC	2451797			2412460					
918	248	SPLPOKMARS	2241797	2249992	2249999	2249943	2275000				
918	255	CFVLKS10DS0	620-251-4999	620-251-0999		620-251-1999	620-251-2999				
918	256	VINTOKMARS			2564103						
918	257	AFTNOKMARS									
918	266	TULSOKAMRS									
918	268	HNRYOKMARS									
918	270	TULSOKNADS	6271456	6270576	6270575						
918	272	TULSOKOWRS	2723392								
918	273	NOWTOKMAR		2739988	2739990	2739998	2739991				
918	274	TULSOKOWRS	2723392								
918	276	VINTOKMARS			2564103						
918	280	TULSOKNADS	6271456	6270576	6270575						
918	283	CLRMOKMAD	3419980			3419994	3419981	3419994		3419981	

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NPA	NNX	Ported In	CLLI	Equip	LATA	TL100 QuietTerm	TL102 MW	TL105 AutoTrans	TL107 DataTrans	TL108 NonInvert	TL109 EchoCance	TL606 Invert
918	285		CSNGOKMADS0	AXT	538	2259934	2259967	2259980				
918	287		PWHSOKMARS1	RSC	538	2879996	2879995	2871880				
918	288		TULSOKSPRS2	RSC	538	2887490	2887369					
918	291		TULSOKJERSC	RSC	538	2992130	2995518	2991101				
918	292		TULSOKTERSC	RSC	538	8381474		8320034				
918	293		TULSOKRIDS0	DMH	538	7425199	7456099	7499199				
918	295		TULSOKTBDS1	DMH	538	5835376	5832392	5835968		5838108		
918	296		TULSOKJERSC	RSC	538	2992130	2995518	2991101				
918	297		HRTSOKMARS1	RSC	538	2972498	2972497					
918	298		TULSOKJERSC	RSC	538	2992130	2995518	2991101				
918	299		TULSOKJERSC	RSC	538	2992130	2995518	2991101				
918	302		MCLSOKMADS0	DMH	538	4239933	4239932	4239997				
918	304		OKMLOKMADS0	DMH	538	7569991	7569990	7569920				
918	309		MIAMOKMADS0	AXT	538	5401421	5401306	5401420				
918	310		MSKGOKMADS0	DMH	538	6834772	6839075	6870727				
918	321		KIFROKMARS1	RSC	538	3215506	3215509	3213489				
918	322		KIFROKMARS1	RSC	538	3215506	3215509	3213489				
918	323		VINTOKMARS1	RSC	538	2566787	2562411	2565187				
918	324		DEPWOKMARL1	AXR	538	3245202	3245201	3245708				
918	330		BRVLOKFEDS0	D12	538	3371474	3369998	3369994		3368108		
918	331		BRVLOKEDRSC	RSC	538	3339989	3339948	3339994				
918	332		BRVLOKFEDS0	D12	538	3371474	3369998	3369994		3368108		
918	333		BRVLOKEDRSC	RSC	538	3339989	3339948	3339994				
918	335		BRVLOKEDRSC	RSC	538	3339989	3339948	3339994				
918	336		BRVLOKFEDS0	D12	538	3371474	3369998	3369994		3368108		
918	337		BRVLOKFEDS0	D12	538	3371474	3369998	3369994				

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NPA	NNX	CLLI	TL Sync Supv	TL Short Circuit	TL Open Circuit	TLL PARNO1	TLL PARNO2	TL100 TanTP2	TL102 TanTP2	TL105 TanTP2	TeleSync
918	285	CSNGOKMADS	2259961			2259933	2259934				
918	287	PWHSOKMARS	2879984	2879981	2879980	2879991	2879995				
918	288	TULSOKSPRS2									
918	291	TULSOKJERSC	2991797			2993500	2993501				
918	292	TULSOKTERSC	8321797	8366697	8366698						
918	293	TULSOKRIDS0	7456098	7447199	7426199	7423199	7424199				
918	295	TULSOKTBDS1	5831797	5825430	5826553						
918	296	TULSOKJERSC	2991797			2993500	2993501				
918	297	HRTSOKMARS									
918	298	TULSOKJERSC	2991797			2993500	2993501				
918	299	TULSOKJERSC	2991797			2993500	2993501				
918	302	MCLSOKMADS	4231799	4260098	4239967	4239988	4239930				
918	304	OKMLOKMAD				7569991	7569993				
918	309	MIAMOKMAD				5400012					
918	310	MSKGOKMAD	6832799	6838101	6838102	6870740	6870741				
918	321	KIFROKMARS1									
918	322	KIFROKMARS1									
918	323	VINTOKMARS			2564103						
918	324	DEPWOKMAR				3245429	3245529				
918	330	BRVLOKFEDS0	3369997	3362054	3361985	3374096	3374097				
918	331	BRVLOKEDRS									
918	332	BRVLOKFEDS0	3369997	3362054	3361985	3374096	3374097				
918	333	BRVLOKEDRS									
918	335	BRVLOKEDRS									
918	336	BRVLOKFEDS0	3369997	3362054	3361985	3374096	3374097				
918	337	BRVLOKFEDS0	3369997	3362054	3361985	3374096	3374097				

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NPA	NNX	Ported In	CLLI	Equip	LATA	TL100 QuietTerm	TL102 MW	TL105 AutoTrans	TL107 DataTrans	TL108 NonInvert	TL109 EchoCance	TL606 Invert
918	338		BRVLOKFEDS0	D12	538	3371474	3369998	3369994		3368108		
918	341		CLRMOKMADS0	DMH	538	3419981	3419994	3419975				
918	342		CLRMOKMADS0	DMH	538	3419981	3420000	3419975				
918	343		CLRMOKMADS0	DMH	538	3419981	3419994	3419975				
918	348		MSKGOKMADS0	DMH	538	6834772	6839075	6870727				
918	352		DRMROKMARL1	AXR	538	3522524	3522523	3524103				
918	358		CLEVOKMARL1	AXR	538	3582164	3582163	3585312				
918	367		BRSWOKMARL1	AXR	538	3672139	3672138	3672734				
918	371		COVLOKMARS1	RSC	538	3712354	3712351					
918	372		RPLYOKMARS1	RSC	538	3724409	3724400	3724455				
918	376		TULSOKOWRSC	RSC	538	2721799	2721798					
918	379		TULSOKAMRS1	RSC	538	2661575						
918	382		TULSOKTBDS1	DMH	538	5835376	5832392	5835968		5838108		
918	383		MENAARMARS1	5ER	528	479-394-2694	3831312					
918	384		TULSOKNADS0	DMH	538	6271194	6220575	6656897				
918	387		YALEOKMARS1	RSC	538	3872453	3872452	3872507				
918	396		SKTKOKMARS1	RSC	538	3969996	3969995	3962001				
918	403		TULSOKRIDS0	DMH	538	7425199	7456099	7499199				
918	420		MCLSOKMADS0	DMH	538	4239933	918-420-0999	4239997				
918	421		MCLSOKMADS0	DMH	538	4239933	4212400	4239997				
918	423		MCLSOKMADS0	DMH	538	4239933	4239932	4239997				
918	425		TULSOKFIRSC	RSC	538	4252207	4256544	4252752				
918	426		MCLSOKMADS0	DMH	538	4239933	4239932	4239997		4269107		
918	427		MLDROKMARS1	RSC	538	4273718	4273353	4276501				
918	428		TULSOKFIRSC	RSC	538	4252207	4256544					
918	429		MCLSOKMADS0	DMH	538	4239933	4239932	4239997				

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NPA	NNX	CLLI	TL Sync Supv	TL Short Circuit	TL Open Circuit	TLL PARNO1	TLL PARNO2	TL100 TanTP2	TL102 TanTP2	TL105 TanTP2	TeleSync
918	338	BRVLOKFEDS0	3369997	3362054	3361985	3374096	3374097				
918	341	CLRMOKMAD	3419980			3419994	3419981	3419994		3419981	
918	342	CLRMOKMAD	3419980			3419994	3419981	3419994		3419981	
918	343	CLRMOKMAD	3419980			3419994	3419981	3419994		3419981	
918	348	MSKGOKMAD	6832799	6838101	6838102	6870740	6870741				
918	352	DRMROKMAR				3524252	3524253				
918	358	CLEVOKMARL									
918	367	BRSWOKMAR				3672734					
918	371	COVLOKMARS		3712351	3712354						
918	372	RPLYOKMARS				3724507	3724542				
918	376	TULSOKOWRS	2723392								
918	379	TULSOKAMRS									
918	382	TULSOKTBDS1	5831797	5825430	5826553						
918	383	MENAARMAR			479-394-1858						
918	384	TULSOKNADS	6271456	6270576	6270575						
918	387	YALEOKMARS				3874189	3874195				
918	396	SKTKOKMARS	3961797	3969998	3969997	3969995	3969996				
918	403	TULSOKRIDS0	7456098	7447199	7426199	7423199	7424199				
918	420	MCLSOKMADS	4231799	4260098	4239967	4239988	4239930				
918	421	MCLSOKMADS									
918	423	MCLSOKMADS	4231799	4260098	4239967	4239988	4239930				
918	425	TULSOKFIRSC									
918	426	MCLSOKMADS	4231799	4260098	4239967	4239988	4239930				
918	427	MLDROKMAR				4273553	4273718				
918	428	TULSOKFIRSC									
918	429	MCLSOKMADS	4231799	4260098	4239967	4239988	4239930				

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NPA	NNX	Ported In	CLLI	Equip	LATA	TL100 QuietTerm	TL102 MW	TL105 AutoTrans	TL107 DataTrans	TL108 NonInvert	TL109 EchoCance	TL606 Invert
918	430		TULSOKFIRSC	RSC	538	4252207	4301899	4252752				
918	431		THLQOKMADS0	DMH	538	4567037	4567015	4567044		4564109		
918	436		POCLOKMARS1	RSC	538	4362444	4362445	4362666				
918	437		TULSOKGERSC	RSC	538	4379994	4379993	4379607				
918	438		TULSOKGERSC	RSC	538	4379994	4379993	4379607				
918	439		TULSOKGERSC	RSC	538	4379994	4379993	4379607				
918	440		BRVLOKFEDS0	D12	538	3371474	3369998	3369994		3368108		
918	441		MSKGOKMADS0	DMH	538	6834772	6839075	6870727				
918	443		OLGHOKMARS1	RSC	538	4432300	4432342	4439125				
918	445		TULSOKHIRSC	RSC	538	4455199	4450599	4464299				
918	446		TULSOKHIRSC	RSC	538	4455199	4460599	4464299				
918	447		TULSOKHIRSC	RSC	538	4455199	4450599	4464299				
918	450		THLQOKMADS0	DMH	538	4567037	4567015	4567044		4564109		
918	453		THLQOKMADS0	DMH	538	4567037	4567015	4567044		4564109		
918	456		THLQOKMADS0	DMH	538	4567037	4567015	4567044		4564109		
918	457		THLQOKCORS1	RSC	538	4575376	4575354	4574508				
918	458		THLQOKMADS0	DMH	538	4567037	4580419	4567044				
918	460		TULSOKHIRSC	RSC	538	4455199	4460599	4605299				
918	465		WBTNOKMARS1	RSC	538	4653357	4653356					
918	467		DLWROKMARS1	RSC	538	4673563	4673562	4673498				
918	470		MCLSOKMADS0	DMH	538	4239933	4239932	4239997				
918	475		ALLWOKMARS1	RLC	538	4752302	4752301	4752213				
918	477		TULSOKWODS0	5E	538	4930371	4930184	4923313				
918	478		FTGBOKMARS1	RSC	538	4782101	4782121	4782821				
918	481		TULSOKWODS0	5E	538	4811371	4810184	4923313				
918	487		BRGSOKMARS1	RSC	538	4875354	4875353	4875612				

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NPA	NNX	CLLI	TL Sync Supv	TL Short Circuit	TL Open Circuit	TLL PARNO1	TLL PARNO2	TL100 TanTP2	TL102 TanTP2	TL105 TanTP2	TeleSync
918	430	TULSOKFIRSC									
918	431	THLQOKMADS			4567019	4575354	4575376				
918	436	POCLOKMARS				4362444	4362445				
918	437	TULSOKGERS	4371797	4387573	4387575						
918	438	TULSOKGERS	4371797	4387573	4387575						
918	439	TULSOKGERS	4371797	4387573	4387575						
918	440	BRVLOKFEDS0	3369997	3362054	3361985	3374096	3374097				
918	441	MSKGOKMAD	6832799	6838101	6838102	6870740	6870741				
918	443	OLGHOKMARS									
918	445	TULSOKHIRSC	4452199	4467199	4456199	4453199	4454199				
918	446	TULSOKHIRSC	4452199	4467199	4456199	4453199	4454199				
918	447	TULSOKHIRSC	4452199	4467199	4456199	4453199	4454199				
918	450	THLQOKMADS			4567019	4575354	4575376				
918	453	THLQOKMADS			4567019	4575354	4575376				
918	456	THLQOKMADS			4567019	4575354	4575376				
918	457	THLQOKCORS			4567019	4575354	4575376				
918	458	THLQOKMADS			4567019	4575354	4575376				
918	460	TULSOKHIRSC	4452199	4467199	4456199	4453199	4454199				
918	465	WBTNOKMAR									
918	467	DLWROKMAR									
918	470	MCLSOKMADS	4231799	4260098	4239967	4239988	4239930				
918	475	ALLWOKMARS									
918	477	TULSOKWODS	4930797	4951134	4936241	4926394	4949788				
918	478	FTGBOKMARS				4782102	4782022				
918	481	TULSOKWODS	4811797	4951134	4936241	4926394	4949788				
918	487	BRGSOKMARS									

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NPA	NNX	Ported In	CLLI	Equip	LATA	TL100 QuietTerm	TL102 MW	TL105 AutoTrans	TL107 DataTrans	TL108 NonInvert	TL109 EchoCance	TL606 Invert
918	488		TULSOKWODS0	5E	538	4922371	4920184	4923313				
918	491		TULSOKWODS0	5E	538	4922371	4920184	4923313				
918	492		TULSOKWODS0	5E	538	4922371	4920184	4923313				
918	493		TULSOKWODS0	5E	538	4930371	4930184	4923313		4937108		
918	494		TULSOKWODS0	5E	538	4946841	4946834	4923313				
918	495		TULSOKWODS0	5E	538	4951195	4951197	4923313				
918	496		TULSOKWODS0	5E	538	4962371	4962184	4921971				
918	498		VNBRARMA498	DMH	526							
918	499		TULSOKWODS0	5E	538	4922371	4920184	4923313				
918	502		TULSOKWODS0	5E	538	4922371	4920184	4923313				
918	523		TULSOKWODS0	5E	538	4922371	4920184	4923313				
918	524		TULSOKWODS0	5E	538	4922371	4920184	4923313				
918	532		COPNOKMARS1	RSC	538	5324394	5324393	5324628				
918	533		MIAMOKMADS0	AXT	538	5401421	5401306	5401420				
918	534		DEWYOKMARS1	RSC	538	5349989	5349948	5349931				
918	540		MIAMOKMADS0	AXT	538	5401421	5401306	5401420				
918	541		MIAMOKMADS0	AXT	538	5401421	5401306	5401420				
918	542		MIAMOKMADS0	AXT	538	5429407	5429361	5428379				
918	544		MIAMOKMADS0	AXT	538	5401421	5401306	5401420				
918	547		TULSOKTBDS1	DMH	538	5835376	5832392	5835968		5838108		
918	549		TULSOKTBDS1	DMH	538	5835376	5832392	5835968		5838108		
918	560		TULSOKTBDS1	DMH	538		5835968					5601970
918	561		TULSOKTBDS1	DMH	538	5810195	5611198	5835968				
918	564		TULSOKTBDS1	DMH	538	5835376	5832392	5835968		5838108		
918	567		TALHOKMARS1	DRL	538	5672120	5672955	5673203				
918	573		TULSOKTBDS1	DMH	538	5835376	5832392	5835968		5838108		

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NPA	NNX	CLLI	TL Sync Supv	TL Short Circuit	TL Open Circuit	TLL PARNO1	TLL PARNO2	TL100 TanTP2	TL102 TanTP2	TL105 TanTP2	TeleSync
918	488	TULSOKWODS	4921797	4951134	4936241	4926394	4949788				
918	491	TULSOKWODS	4921797	4951134	4936241	4926394	4949788				
918	492	TULSOKWODS	4921797	4951134	4936241	4926394	4949788				
918	493	TULSOKWODS	4930797	4951134	4936241	4926394	4949788				
918	494	TULSOKWODS	4946836	4951134	4936241	4926394	4949788				
918	495	TULSOKWODS	4951196	4951134	4936241	4926394	4949788				
918	496	TULSOKWODS	4962797	4951134	4936241	4926394	4949788				
918	498	VNBRARMA49									
918	499	TULSOKWODS	4921797	4951134	4936241	4926394	4949788				
918	502	TULSOKWODS	4921797	4951134	4936241	4926394	4949788				
918	523	TULSOKWODS	4921797	4951134	4936241	4926394	4949788				
918	524	TULSOKWODS	4921797	4951134	4936241	4926394	4949788				
918	532	COPNOKMARS									
918	533	MIAMOKMAD				5400012					
918	534	DEWYOKMAR		5349992	5349991						
918	540	MIAMOKMAD				5400012					
918	541	MIAMOKMAD				5400012					
918	542	MIAMOKMAD				5426247					
918	544	MIAMOKMAD				5400012					
918	547	TULSOKTBDS1	5831797	5825430	5826553						
918	549	TULSOKTBDS1	5831797	5825430	5826553						
918	560	TULSOKTBDS1	5825430	5826553							
918	561	TULSOKTBDS1	5810197	5825430	5826553						
918	564	TULSOKTBDS1	5831797	5825430	5826553						
918	567	TALHOKMARS				5676107	5676108				
918	573	TULSOKTBDS1	5831797	5825430	5826553						

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NPA	NNX	Ported In	CLLI	Equip	LATA	TL100 QuietTerm	TL102 MW	TL105 AutoTrans	TL107 DataTrans	TL108 NonInvert	TL109 EchoCance	TL606 Invert
918	574		TULSOKTBDS1	DMH	538	5835376	5832392	5835968		5838108		
918	579		TULSOKTBDS1	DMH	538	5835376	5832392	5835968		5838108		
918	581		TULSOKTBDS1	DMH	538	5810195	5810198	5835968				
918	582		TULSOKTBDS1	DMH	538	5821700	5823481	5835968				
918	583		TULSOKTBDS1	DMH	538	5835376	5832392	5835968		5838108		
918	584		TULSOKTBDS1	DMH	538	5832392	5835968					5841797
918	585		TULSOKTBDS1	DMH	538	5853999	5851999	5835968				
918	586		TULSOKTBDS1	DMH	538	5861090	5860184	5863698				
918	587		TULSOKTBDS1	DMH	538	5871098	5870198	5835968				
918	588		TULSOKTBDS1	DMH	538	5871098	5880198	5835968				
918	591		TULSOKTBDS1	DMH	538	5835376	5832392	5835968		5838108		
918	592		TULSOKTBDS1	DMH	538	5871098	5923481	5835968				
918	594		TULSOKTBDS1	DMH	538	5835376	5832392	5835968		5838108		
918	595		TULSOKTBDS1	DMH	538	5835376	5832392	5835968		5838108		
918	599		TULSOKTBDS1	DMH	538	5871098	5990030	5835968				
918	610		TULSOKNADS0	DMH	538	6271194	6220575	6656897				
918	618		EUFLOKMARS1	RSC	538	6893254	6893253					
918	619		TULSOKNADS0	DMH	538	6271194	6220575	6656897				
918	621		TULSOKNADS0	DMH	538	6271194	6220575	6656897				
918	622		TULSOKNADS0	DMH	538	6271194	6220575	6656897				
918	623		OKMHOKMARS	RSC	538	6239990	6239991	6231819				
918	624		TULSOKNADS0	DMH	538	6271194	6220575	6656897				
918	627		TULSOKNADS0	DMH	538	6271194	6220575	6656897				
918	628		TULSOKNADS0	DMH	538	6271194	6220575	6656897				
918	631		TULSOKTBDS1	DMH	538	5835376	5832392	5835968		5838108		
918	632		TULSOKNADS0	DMH	538	6271194	6220575	6656897				

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NPA	NNX	CLLI	TL Sync Supv	TL Short Circuit	TL Open Circuit	TLL PARNO1	TLL PARNO2	TL100 TanTP2	TL102 TanTP2	TL105 TanTP2	TeleSync
918	574	TULSOKTBDS1	5831797	5825430	5826553						
918	579	TULSOKTBDS1	5831797	5825430	5826553						
918	581	TULSOKTBDS1	5810197	5825430	5826553						
918	582	TULSOKTBDS1	5821797	5825430	5826553						
918	583	TULSOKTBDS1	5831797	5825430	5826553						
918	584	TULSOKTBDS1	5825430	5826553							
918	585	TULSOKTBDS1	5852999	5825430	5826553						
918	586	TULSOKTBDS1	5861797	5825430	5826553						
918	587	TULSOKTBDS1	5871797	5825430	5826553						
918	588	TULSOKTBDS1	5881797	5825430	5826553						
918	591	TULSOKTBDS1	5831797	5825430	5826553						
918	592	TULSOKTBDS1	5921970	5825430	5826553						
918	594	TULSOKTBDS1	5831797	5825430	5826553						
918	595	TULSOKTBDS1	5831797	5825430	5826553						
918	599	TULSOKTBDS1	5998999	5825430	5826553						
918	610	TULSOKNADS	6271456	6270576	6270575						
918	618	EUFLOKMARS									
918	619	TULSOKNADS	6271456	6270576	6270575						
918	621	TULSOKNADS	6271456	6270576	6270575						
918	622	TULSOKNADS	6271456	6270576	6270575						
918	623	OKMHOKMAR				6231807	6232539				
918	624	TULSOKNADS	6271456	6270576	6270575						
918	627	TULSOKNADS	6271456	6270576	6270575						
918	628	TULSOKNADS	6271456	6270576	6270575						
918	631	TULSOKTBDS1	5831797	5825430	5826553						
918	632	TULSOKNADS	6271456	6270576	6270575						

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NPA	NNX	Ported In	CLLI	Equip	LATA	TL100 QuietTerm	TL102 MW	TL105 AutoTrans	TL107 DataTrans	TL108 NonInvert	TL109 EchoCance	TL606 Invert
918	634		TULSOKNADS0	DMH	538	6271194	6220575	6656897				
918	641		TULSOKNADS0	DMH	538	6271194	6220575	6656897				
918	650		HNRYOKMARS1	RSC	538	6528532	6528531	6522107				
918	652		HNRYOKMARS1	RSC	538	6528532	6528531	6522107				
918	660		TULSOKNADS0	DMH	538	6271194	6220575	6656897				
918	661		BRVLOKFEDS0	D12	538	3371474	3369998	3369994				
918	662		BRVLOKFEDS0	D12	538	3371474	3369998	3369994				
918	663		TULSOKNADS0	DMH	538	6271194	6646491	6656897		6639108		
918	664		TULSOKNADS0	DMH	538	6271194	6646491	6656897				
918	665		TULSOKNADS0	DMH	538	6271194	6646491	6656897				
918	669		TULSOKNADS0	DMH	538	6271194	6220575	6656897				
918	670		TULSOKNADS0	DMH	538	6271194	6220575	6656897				
918	673		PCHROKMARL1	AXR	538	6739934	6739933	6739968				
918	674		QUPWOKMARS1	RSC	538	6742451	6742430	6742583				
918	675		CMMROKMARS	RSC	538	6754577	6754593	6754854				
918	676		FRLDOKMA676	355A	538	6763600	6763614	6763158				
918	680		MSKGOKMADS0	DMH	538	6834772	6839075	6870727				
918	681		MSKGOKMADS0	DMH	538	6834772	6839075	6870727				
918	682		MSKGOKMADS0	DMH	538	6834772	6825099	6870727				
918	683		MSKGOKMADS0	DMH	538	6834772	6839075	6870727				
918	684		MSKGOKMADS0	DMH	538	6834772	6849004	6870727				
918	686		MSKGOKMADS0	DMH	538	6834772	6839075	6870727				
918	687		MSKGOKMADS0	DMH	538	6834772	6873099	6870727				
918	689		EUFLOKMARS1	RSC	538	6893254	6893253					
918	690		TULSOKNADS0	DMH	538	6271194	6220575	6656897				
918	692		TULSOKNADS0	DMH	538	6271194	6220575	6656897				

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NPA	NNX	CLLI	TL Sync Supv	TL Short Circuit	TL Open Circuit	TLL PARNO1	TLL PARNO2	TL100 TanTP2	TL102 TanTP2	TL105 TanTP2	TeleSync
918	634	TULSOKNADS	6271456	6270576	6270575						
918	641	TULSOKNADS	6271456	6270576	6270575						
918	650	HNRYOKMARS									
918	652	HNRYOKMARS									
918	660	TULSOKNADS	6271456	6630576	6630575						
918	661	BRVLOKFEDS0	3369997	3362054	3361985	3374096	3374097				
918	662	BRVLOKFEDS0	3369997	3362054	3361985	3374096	3374097				
918	663	TULSOKNADS	6656819	6630576	6630575						
918	664	TULSOKNADS	6656819	6630576	6630575						
918	665	TULSOKNADS	6656819	6630576	6630575						
918	669	TULSOKNADS	6271456	6270576	6270575						
918	670	TULSOKNADS	6271456	6270576	6270575						
918	673	PCHROKMARL		6739936	6739935	6739933	6739934				
918	674	QUPWOKMAR									
918	675	CMMROKMAR				6754548	6754577				
918	676	FRLDOKMA676									
918	680	MSKGOKMAD	6832799	6838101	6838102	6870740	6870741				
918	681	MSKGOKMAD	6832799	6838101	6838102	6870740	6870741				
918	682	MSKGOKMAD	6822799	6838101	6838102	6870740	6870741				
918	683	MSKGOKMAD	6832799	6838101	6838102	6870740	6870741				
918	684	MSKGOKMAD	6849003	6838101	6838102	6870740	6870741				
918	686	MSKGOKMAD	6832799	6838101	6838102	6870740	6870741				
918	687	MSKGOKMAD	6873799	6838101	6838102	6870740	6870741				
918	689	EUFLOKMARS									
918	690	TULSOKNADS	6271456	6270576	6270575						
918	692	TULSOKNADS	6271456	6270576	6270575						

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NPA	NNX	Ported In	CLLI	Equip	LATA	TL100 QuietTerm	TL102 MW	TL105 AutoTrans	TL107 DataTrans	TL108 NonInvert	TL109 EchoCance	TL606 Invert
918	699		TULSOKTBDS1	DMH	538	5835376	5832392	5835968		5838108		
918	712		TULSOKRIDS0	DMH	538	7425199	7456099	7499199				
918	723		WSTVOKMARS1	RSC	538	7235416	7233666	7233294				
918	729		DRMROKMARL1	AXR	538	3522524	918-729-0999	3524103				
918	730		TULSOKWODS0	5E	538	4922371	4920184	4923313				
918	732		TULSOKTBDS1	DMH	538	5835376	5832392	5835968		5838108		
918	738		RLTNOKMARS1	RSC	538	7384472	7384407	7384168				
918	742		TULSOKRIDS0	DMH	538	7425199	7420199	7499199				
918	743		TULSOKRIDS0	DMH	538	7425199	7430199	7499199				
918	744		TULSOKRIDS0	DMH	538	7425199	7440199	7499199				
918	745		TULSOKRIDS0	DMH	538	7425199	7456099	7499199				
918	746		TULSOKRIDS0	DMH	538	7425199	7456099	7499199				
918	747		TULSOKRIDS0	DMH	538	7425199	7470199	7499199				
918	748		TULSOKRIDS0	DMH	538	7425199	7420199	7499199				
918	749		TULSOKRIDS0	DMH	538	7425199	7490199	7499199	7424199			
918	752		OKMLOKMADS0	DMH	538	7569991	7569990	7569920				
918	756		OKMLOKMADS0	DMH	538	7569991	7569990	7569920				
918	758		OKMLOKMADS0	DMH	538	7569991	7569990	7569920				
918	759		OKMLOKMADS0	DMH	538	7569991	7569990	7569920				
918	762		PAWNOKMARS1	RSC	538	7622582	7623099	7622243				
918	764		TULSOKTBDS1	DMH	538	5835376	5832392	5835968		5838108		
918	766		BRVLOKEDRSC	RSC	538	3339989	3339948	3339994				
918	772		THLQOKHURS1	RSC	538	7723000	7723899	7722112				
918	774		SLSWOKMADS0	DMH	538	7753345	7753344	7754703		7756108		
918	775		SLSWOKMADS0	DMH	538	7753345	7753344	7754703		7756108		
918	776		SLSWOKMADS0	DMH	538	7753345	7753344	7754703		7756108		

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NPA	NNX	CLLI	TL Sync Supv	TL Short Circuit	TL Open Circuit	TLL PARNO1	TLL PARNO2	TL100 TanTP2	TL102 TanTP2	TL105 TanTP2	TeleSync
918	699	TULSOKTBDS1	5831797	5825430	5826553						
918	712	TULSOKRIDS0	7456098	7447199	7426199	7423199	7424199				
918	723	WSTVOKMARS				7233515	7233735				
918	729	DRMROKMAR				3524252	3524253				
918	730	TULSOKWODS	4921797	4951134	4936241	4926394	4949788				
918	732	TULSOKTBDS1	5831797	5825430	5826553						
918	738	RLTNOKMARS				7384100	7384101				
918	742	TULSOKRIDS0	7421797	7447199	7426199	7423199	7424199				
918	743	TULSOKRIDS0	7431797	7447199	7426199	7423199	7424199				
918	744	TULSOKRIDS0	7441797	7447199	7426199	7423199	7424199				
918	745	TULSOKRIDS0	7456098	7447199	7426199	7423199	7424199				
918	746	TULSOKRIDS0	7456098	7447199	7426199	7423199	7424199				
918	747	TULSOKRIDS0	7471797	7447199	7426199	7423199	7424199				
918	748	TULSOKRIDS0	7421797	7447199	7426199	7423199	7424199				
918	749	TULSOKRIDS0	7491797	7447199	7499199	7426199	7423199				
918	752	OKMLOKMAD				7569991	7569993				
918	756	OKMLOKMAD				7569991	7569993				
918	758	OKMLOKMAD				7569991	7569993				
918	759	OKMLOKMAD				7569991	7569993				
918	762	PAWNOKMAR				7623217	7623365				
918	764	TULSOKTBDS1	5831797	5825430	5826553						
918	766	BRVLOKEDRS									
918	772	THLQOKHURS				7722593	7723000				
918	774	SLSWOKMADS				7753344	7753345				
918	775	SLSWOKMADS				7753344	7753345				
918	776	SLSWOKMADS				7753344	7753345				

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NPA	NNX	Ported In	CLLI	Equip	LATA	TL100 QuietTerm	TL102 MW	TL105 AutoTrans	TL107 DataTrans	TL108 NonInvert	TL109 EchoCance	TL606 Invert
918	781		MSKGOKMADS0	DMH	538	6834772	6839075	6870727				
918	782		KTCHOKMARS1	RSC	538	7823284	7823997	7822374				
918	786		GRVEOKMARL1	AXR	538	7862113	7862112	7867015				
918	787		GRVEOKMARL1	AXR	538	7862113	7862112	7867015				
918	789		CHLSOKMARS1	RSC	538	7892272	7892270	7892254				
918	791		GRVEOKMARL1	AXR	538	7862113	7862112	7867015				
918	824		PRYROKMARS1	RSC	538	8250838	8250846	8252895				
918	825		PRYROKMARS1	RSC	538	8250838	8250846	8252895				
918	828		TULSOKNADS0	DMH	538	6271194	6220575	6656897				
918	831		TULSOKTERSC	RSC	538	8381474	8310011	8320034				
918	832		TULSOKTERSC	RSC	538	8381474	8321530	8320034				
918	833		TULSOKTERSC	RSC	538	8381474		8320034				
918	834		TULSOKTERSC	RSC	538	8381474	8341230	8320034				
918	835		TULSOKTERSC	RSC	538	8381474	8351530	8320034				
918	836		TULSOKTERSC	RSC	538	8381474	8361420	8320034				
918	838		TULSOKTERSC	RSC	538	8381474	8381218	8320034				
918	862		OLTNOKMARL1	AXR	538	8623309	8623308	8623473				
918	875		FTSMARSU87A	DM2	526	479-785-3825	918-875-3498	479-785-3853		479-782-1029		
918	917		WBTNOKMARS1	RSC	538	4653357	4653356					
918	924		TULSOKTBDS1	DMH	538	5835376	5832392	5835968		5838108		
918	925		TULSOKTBDS1	DMH	538	5835376	5832392	5835968		5838108		
918	939		TULSOKTERSC	RSC	538	8381474	8321530	8320034				
918	962		SPIROKMARS1	RSC	538	9622331	9622321	9622741				
918	967		STGLOKMARS1	RSC	538	9672001	9672000	9672642				
918	969		BKSHOKMARS1	RLC	538	9692309	9692308	9692511				

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NPA	NNX	CLLI	TL Sync Supv	TL Short Circuit	TL Open Circuit	TLL PARNO1	TLL PARNO2	TL100 TanTP2	TL102 TanTP2	TL105 TanTP2	TeleSync
918	781	MSKGOKMAD	6832799	6838101	6838102	6870740	6870741				
918	782	KTCHOKMARS									
918	786	GRVEOKMARL									
918	787	GRVEOKMARL									
918	789	CHLSOKMARS									
918	791	GRVEOKMARL									
918	824	PRYROKMARS	8259980								
918	825	PRYROKMARS	8259980								
918	828	TULSOKNADS	6271456	6270576	6270575						
918	831	TULSOKTERSC	8310012	8366697	8366698						
918	832	TULSOKTERSC	8321797	8366697	8366698						
918	833	TULSOKTERSC	8321797	8366697	8366698						
918	834	TULSOKTERSC	8341799	8366697	8366698						
918	835	TULSOKTERSC	8310012	8366697	8366698						
918	836	TULSOKTERSC	8310012	8366697	8366698						
918	838	TULSOKTERSC	8381787	8366697	8366698						
918	862	OLTNOKMARL				8623888	8623882				
918	875	FTSMARSU87A	479-785-4261	479-782-4163	479-782-1906	479-785-3858	479-785-3859	479-785-3895	479-782-9000	479-785-3890	
918	917	WBTNOKMAR									
918	924	TULSOKTBDS1	5831797	5825430	5826553						
918	925	TULSOKTBDS1	5831797	5825430	5826553						
918	939	TULSOKTERSC	8321797	8366697	8366698						
918	962	SPIROKMARS1				9622321	9622331				
918	967	STGLOKMARS									
918	969	BKSHOKMARS									