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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
405	207		PLVYOKMARS1	RSC	536	2383797	2383796	2387430				
405	214		SHWNOKMADS0	5E	536	2750412	2750411	2755991				
405	216		EDMDOKMADS0	5E	536	3409992	3408103	3489497				
405	217		NRMNOKMADS	DMH	536	3609026	3601792	3607099				
405	218		OKCYOKCEDS0	D12	536	2329490	2321798	2351199				
405	219		OKCYOKMUDS0	5E	536	6821778	405-219-3999	6821672				
405	222		CHCKOKMADS0	5EH	536	2229100	2229102	2229105				
405	223		OKCYOKMUDS0	5E	536	6821778	6821798	6821672				
405	224		CHCKOKMADS0	5EH	536	2229100	2229102	2229105				
405	225		OKCYOKCEDS0	D12	536	2329490	2321798	2351199				
405	225		OKCYOKCEDS0	D12	536	2329490	2919102	2979105		2910108		
405	228		OKCYOKCEDS0	D12	536	2329490	2321798	2351199				
405	230		OKCYOKCEDS0	D12	536	2329490	2321798	2351199				
405	231		OKCYOKCEDS0	D12	536	2329490	2314190	2351199				
405	232		OKCYOKCEDS0	D12	536	2329490	2321798	2351199				
405	234		OKCYOKCEDS0	D12	536	2329490	2321798	2351199				
405	235		OKCYOKCEDS0	D12	536	2329490	2358298	2351199				
405	236		OKCYOKCEDS0	D12	536	2329490	2392911	2351199				
405	237		OKCYOKSWDS0	DMH	536	7930999	7930140	7990931				
405	238		PLVYOKMARS1	RSC	536	2383797	2383796	2387430				
405	239		OKCYOKCEDS0	D12	536	2329490	2392911	2351199				
405	240		CHNDOKMARS1	RSC	536	2589100	405-240-5999	2580142				
405	247		ANDROKMARS1	5ER	536	2475659	2475650	2479219				
405	251		WYWDOKMARS	RSC	536	6659100	6659102	6654157				
405	257		WEWKOKMARS	5ER	536	2573597	2573578	2576406				
405	258		CHNDOKMARS1	RSC	536	2589100	2589102	2580142				

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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
405	207	PLVYOKMARS				2383797					
405	214	SHWNOKMAD				2750412					
405	216	EDMDOKMAD	3409994	3409997	3409996	3409993	3409991				
405	217	NRMNOKMAD	3211797			3290087	3290088				
405	218	OKCYOKCEDS	2356896	2320499	2320399	2320799	2320899				
405	219	OKCYOKMUD	6851799	6814030	6811799	6820990	6820991				
405	222	CHCKOKMADS									
405	223	OKCYOKMUD	6851799	6814030	6811799	6820990	6820991				
405	224	CHCKOKMADS									
405	225	OKCYOKCEDS	2356896	2320499	2320399	2320799	2320899				
405	225	OKCYOKCEDS	2979103								
405	228	OKCYOKCEDS	2356896	2320499	2320399	2320799	2320899				
405	230	OKCYOKCEDS	2356896	2320499	2320399	2320799	2320899				
405	231	OKCYOKCEDS	2321797	2320499	2320399	2320799	2320899				
405	232	OKCYOKCEDS	2356896	2320499	2320399	2320799	2320899				
405	234	OKCYOKCEDS	2356896	2320499	2320399	2320799	2320899				
405	235	OKCYOKCEDS	2392847	2320499	2320399	2320799	2320899				
405	236	OKCYOKCEDS	2392847	2320499	2320399	2320799	2320899				
405	237	OKCYOKSWDS	7931098	7941190	7941090	7943189	7938089				
405	238	PLVYOKMARS				2383797					
405	239	OKCYOKCEDS	2729497	2320499	2320399	2320799	2320899				
405	240	CHNDOKMARS				2589107					
405	247	ANDROKMARS				2475659					
405	251	WYWDOKMAR				6659995					
405	257	WEWKOKMAR				2573597					
405	258	CHNDOKMARS				2589107					

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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
405	260		GTHROKMARS1	RSC	536	2829100	2829102		2829102			2829990
405	262		ELRNOKMARS1	RSC	536	4229100	2621798		4229102			2622762
405	264		OKCYOKCEDS0	D12	536	2329490	2321798	2351199				
405	270		OKCYOKCEDS0	D12	536	2329490	2701798	2979105				
405	271		OKCYOKCEDS0	D12	536	2329490	2321798	2351199				
405	272		OKCYOKCEDS0	D12	536	2329490	2720802	2729598				
405	273		SHWNOKMADS0	5E	536	2750412	2739796	2755991				
405	275		SHWNOKMADS0	5E	536	2750412	2750411	2755991				
405	277		LTHROKMARS1	RSC	536	2779100	2779102	2779105				
405	278		OKCYOKCEDS0	D12	536	2329490	2788898					
405	280		OKCYOKCEDS0	D12	536	2329490	2321798	2351199				
405	282		GTHROKMARS1	RSC	536	2829100	2829102		2829102			2829990
405	290		OKCYOKCEDS0	D12	536	2329490	2321798	2351199				
405	291		OKCYOKCEDS0	D12	536	2329490	2919102	2979105		2910108		
405	292		NRMNOKMADS	DMH	536	3609026	3601792	3607099				
405	297		OKCYOKCEDS0	D12	536	2329490	2979102	2979105				
405	302		OKCYOKSKDS1	DMH	536	7511799	7511798	7528105		7485108		
405	303		SMNLOKMADS0	AXT	536	3829980	405-303-2120	3826998				
405	307		NRMNOKMADS	DMH	536	3609026	3291798	3607099				
405	319		OKCYOKCEDS0	D12	536	2329490	2321798	2351199				
405	321		NRMNOKMADS	DMH	536	3609026	3216490	3607099				
405	322		OKCYOKCEDS0	D12	536	2329490	2321798	2351199				
405	324		YUKNOKSORSC	5ER	536	3241741	3241737	3241784				
405	325		OKCYOKCEDS0	D12	536	2329490	2321798	2351199				
405	329		NRMNOKMADS	DMH	536	3609026	3291798	3607099				
405	330		EDMDOKMADS0	5E	536	3409992	3408103	3489497				

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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
405	260	GTHROKMARS									
405	262	ELRNOKMARS									
405	264	OKCYOKCEDS	2356896	2320499	2320399	2320799	2320899				
405	270	OKCYOKCEDS	2979103								
405	271	OKCYOKCEDS	2356896	2320499	2320399	2320799	2320899				
405	272	OKCYOKCEDS	2729497	2320499	2320399	2320799	2320899				
405	273	SHWNOKMAD				2750412					
405	275	SHWNOKMAD				2750412					
405	277	LTHROKMARS				2779106					
405	278	OKCYOKCEDS	2729497	2320499	2320399	2320799	2320899				
405	280	OKCYOKCEDS	2356896	2320499	2320399	2320799	2320899				
405	282	GTHROKMARS									
405	290	OKCYOKCEDS	2356896	2320499	2320399	2320799	2320899				
405	291	OKCYOKCEDS	2979103								
405	292	NRMNOKMAD	3211797			3290087	3290088				
405	297	OKCYOKCEDS	2979103								
405	302	OKCYOKSKDS									
405	303	SMNLOKMADS				3829980					
405	307	NRMNOKMAD	3211797			3290087	3290088				
405	319	OKCYOKCEDS	2356896	2320499	2320399	2320799	2320899				
405	321	NRMNOKMAD	3211797			3290087	3290088				
405	322	OKCYOKCEDS	2356896	2320499	2320399	2320799	2320899				
405	324	YUKNOKSORS	3241785	3241791	3241792	3241768	3241769				
405	325	OKCYOKCEDS	2356896	2320499	2320399	2320799	2320899				
405	329	NRMNOKMAD	3211797			3290087	3290088				
405	330	EDMDOKMAD	3409994	3409997	3409996	3409993	3409991				

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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
405	332		STWROKMADS0	DMH	536	7439100	7439102	3777910				
405	340		EDMDOKMADS0	5E	536	3409992	3408103	3489497				
405	341		EDMDOKMADS0	5E	536	3409992	3411798	3412595				
405	348		EDMDOKMADS0	5E	536	3409992	3489515	3489947				
405	350		YUKNOKMADS0	5EH	536	3542380	3501000	3509105				
405	352		MINCOKMARS1	RSC	536	3524959	3524958	3524094				
405	354		YUKNOKMADS0	5EH	536	3542380	3542890	3509105				
405	356		WLTNOKMARS1	RSC	536	3569100	3569102	3569105				
405	359		EDMDOKMADS0	5E	536	3409992	3590169	3489947				
405	360		NRMNOKMADS	DMH	536	3609026	3601792	3607099				
405	364		NRMNOKMADS	DMH	536	3609026	3641798	3607099				
405	366		NRMNOKMADS	DMH	536	3609026	3660103	3607099				
405	372		STWROKMADS0	DMH	536	7439100	7439102	3777910				
405	373		PDMTOKMARS0	5ER	536	3731769	3731798					
405	374		MAUDOKMARS	5ER	536	3742243	3742754	3749984				
405	376		MSTNOKMARS1	5E	536	3765900	3765902	3765905				
405	377		STWROKMADS0	DMH	536	7439100	7439102	3777910		3779108		
405	378		OKCYOKPNDS0	DMH	536	6911793	405-378-7899	6911746		6928108		
405	379		HDVLOKMARS1	5ER	536	3793020	3792100	3796547				
405	380		SMNLOKMADS0	AXT	536	3829980	405-380-0999	3826998				
405	381		TUTLOKMARS1	DRL	536	3812797	3819102	3819105				
405	382		SMNLOKMADS0	AXT	536	3829980	3821798	3826998				
405	383		WNTTOKMARL1	RLC	536	3839100	3839102	3832105				
405	385		STWROKMADS0	DMH	536	7439100	3850859	3777910				
405	395		SHWNOKMADS0	5E	536	2750412	2750411	2755991				
405	396		ARCDOKMARS1	RSC	536	3969100	3969102	3969105				

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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
405	332	STWROKMADS	7439106	7439112	7439111	7439107	7439108				
405	340	EDMDOKMAD	3409994	3409997	3409996	3409993	3409991				
405	341	EDMDOKMAD	3409994	3409997	3409996	3409993	3409991				
405	348	EDMDOKMAD	3409994	3409997	3409996	3409993	3409991				
405	350	YUKNOKMAD									
405	352	MINCOKMARS									
405	354	YUKNOKMAD									
405	356	WLTNOKMAR				3569106					
405	359	EDMDOKMAD	3409994	3409997	3409996	3409993	3409991				
405	360	NRMNOKMAD	3211797			3290087	3290088				
405	364	NRMNOKMAD	3211797			3290087	3290088				
405	366	NRMNOKMAD	3211797			3290087	3290088				
405	372	STWROKMADS	7439106	7439112	7439111	7439107	7439108				
405	373	PDMTOKMARS		3731791	3731792	3731768	3731769				
405	374	MAUDOKMAR				3742243					
405	376	MSTNOKMARS	3765906	3765907							
405	377	STWROKMADS				7439107	7439108				
405	378	OKCYOKPNDS	6911785	6911791	6911792	6911768	6911769				
405	379	HDVLOKMARS				3793020					
405	380	SMNLOKMADS				3829980					
405	381	TUTLOKMARS									
405	382	SMNLOKMADS				3829980					
405	383	WNTTOKMAR				3839107					
405	385	STWROKMADS	7439106	7439112	7439111	7439107	7439108				
405	395	SHWNOKMAD				2750412					
405	396	ARCDOKMARS				3969106					

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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
405	419		OKCYOKGADS0	5E	536	4249100	4249102	4275497				
405	422		ELRNOKMARS1	RSC	536	4229100	2621798		4229102			2622762
405	424		OKCYOKGADS0	5E	536	4249100	4249102	4275497				
405	425		OKCYOKGADS0	5E	536	4249100	4249102	4275497				
405	426		OKCYOKGADS0	5E	536	4249100	4249102	4275497				
405	427		OKCYOKGADS0	5E	536	4249100	4271798	4275497				
405	433		CSHNOKMARS1	RSC	536	4339100	4339102	4339105				
405	440		OKCYOKSUDS0	5E	536	4919100	4919102	4919105				
405	447		NRMNOKMADS	DMH	536	3609026	3601792	3607099				
405	452		WTMKOKMARS	5ER	536	4523343	4523261	4525862				
405	454		HRRHOKMARS1	RSC	536	4542790	4542780	4546663				
405	459		PCSTOKMARL1	RLC	536	4596751	4596721	4596667				
405	460		OKCYOKCEDS0	D12	536	4601996	4609999	4601995				
405	466		COYLOKMARS1	RSC	536	4669100	4669102	4669105				
405	471		EDMDOKMADS0	5E	536	3409992	3408103	3489497				
405	475		OKCYOKGRRS1	5ER	536	4781796	4781798	4275497				
405	478		OKCYOKGRRS1	5ER	536	4781796	4781798	4275497				
405	486		OKCYOKSKDS1	DMH	536	7511799	405-486-1999	7528105		7485108		
405	487		OKCYOKCEDS0	D12	536	2329490	2321798	2351199				
405	489		CMNTOKMARS1	5ER	536	4893680	4893689	4893329				
405	491		OKCYOKSUDS0	5E	536	4919100	4919102	4919105				
405	495		OKCYOKSUDS0	5E	536	4919100	4919102	4919105				
405	498		OKCYOKSUDS0	5E	536	4919100	4919102	4919105				
405	499		OKCYOKSUDS0	5E	536	4919100	4919102	4919105				
405	521		OKCYOKUNDS0	5E	536	5256185	5210104	5251097				
405	523		OKCYOKUNDS0	5E	536	5256185	5232151	5251097				

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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
405	419	OKCYOKGADS									
405	422	ELRNOKMARS									
405	424	OKCYOKGADS									
405	425	OKCYOKGADS									
405	426	OKCYOKGADS									
405	427	OKCYOKGADS									
405	433	CSHNOKMARS									
405	440	OKCYOKSUDS									
405	447	NRMNOKMAD	3211797			3290087	3290088				
405	452	WTMKOKMAR				4523343					
405	454	HRRHOKMARS									
405	459	PCSTOKMARL									
405	460	OKCYOKCEDS									
405	466	COYLOKMARS				4669106	4669107				
405	471	EDMDOKMAD	3409994	3409997	3409996	3409993	3409991				
405	475	OKCYOKGRRS									
405	478	OKCYOKGRRS									
405	486	OKCYOKSKDS									
405	487	OKCYOKCEDS	2356896	2320499	2320399	2320799	2320899				
405	489	CMNTOKMAR				4893680					
405	491	OKCYOKSUDS									
405	495	OKCYOKSUDS									
405	498	OKCYOKSUDS									
405	499	OKCYOKSUDS									
405	521	OKCYOKUNDS	5281797	5282999	5281999	5251999	5252999				
405	523	OKCYOKUNDS	5281797	5282999	5281999	5251999	5252999				

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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
405	524		OKCYOKUNDS0	5E	536	5256185	5241798	5251097				
405	525		OKCYOKUNDS0	5E	536	5256185	5251798	5251097				
405	528		OKCYOKUNDS0	5E	536	5256185	5281798	5251097				
405	530		OKCYOKUNDS0	5E	536	5256185	5251798	5251097				
405	539		OKCYOKUNDS0	5E	536	5256185	5251798	5251097				
405	547		PRKNOKMARS1	RSC	536	5472219	5472218	5475102				
405	551		OKCYOKCEDS0	D12	536	2329490	2321798	2351199				
405	552		OKCYOKCEDS0	D12	536	2329490	2321798	2351199				
405	553		OKCYOKCEDS0	D12	536	2329490	2321798	2351199				
405	556		OKCYOKUNDS0	5E	536	5256185	5561711	5251097				
405	557		OKCYOKUNDS0	5E	536	5256185	5571798	5251097				
405	558		OKCYOKUNDS0	5E	536	5256185	5251798	5251097				
405	573		NRMNOKMADS	DMH	536	3609026	3601792	3607099				
405	574		CHCKOKMADS0	5EH	536	2229100	2229102	2229105				
405	576		OKCYOKCEDS0	D12	536	2329490	2321798	2351199				
405	577		YUKNOKSORSC	5ER	536	3241741	3241737	3241784				
405	579		NRMNOKMADS	DMH	536	3609026	3601792	3607099				
405	586		MRDNOKMARS1	RLC	536	4669100	5869102					
405	587		OKCYOKCEDS0	D12	536	2329490	2321798	2351199				
405	599		OKCYOKUNDS0	5E	536							
405	616		OKCYOKMEDS0	5E	536	6321269	6321798	6315931				
405	619		OKCYOKORDS0	DMH	536	6700976	6701798	6701240				
405	620		OKCYOKMEDS0	5E	536	6321269	6321798	6315931				
405	621		OKCYOKPADS0	5E	536	7211795	7210170	7211794				
405	624		STWROKMADS0	DMH	536	7439100	7439102	3777910				
405	629		OKCYOKMEDS0	5E	536	6321269	6321798	6315931				

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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
405	524	OKCYOKUNDS	5281797	5282999	5281999	5251999	5252999				
405	525	OKCYOKUNDS	5281797	5282999	5281999	5251999	5252999				
405	528	OKCYOKUNDS	5281797	5282999	5281999	5251999	5252999				
405	530	OKCYOKUNDS	5281797	5282999	5281999	5251999	5252999				
405	539	OKCYOKUNDS	5281797	5282999	5281999	5251999	5252999				
405	547	PRKNOKMARS									
405	551	OKCYOKCEDS	2356896	2320499	2320399	2320799	2320899				
405	552	OKCYOKCEDS	2356896	2320499	2320399	2320799	2320899				
405	553	OKCYOKCEDS	2356896	2320499	2320399	2320799	2320899				
405	556	OKCYOKUNDS	5281797	5282999	5281999	5251999	5252999				
405	557	OKCYOKUNDS	5281797	5282999	5281999	5251999	5252999				
405	558	OKCYOKUNDS	5281797	5282999	5281999	5251999	5252999				
405	573	NRMNOKMAD	3211797			3290087	3290088				
405	574	CHCKOKMADS									
405	576	OKCYOKCEDS	2356896	2320499	2320399	2320799	2320899				
405	577	YUKNOKSORS	3241785	3241791	3241792	3241768	3241769				
405	579	NRMNOKMAD	3211797			3290087	3290088				
405	586	MRDNOKMAR									
405	587	OKCYOKCEDS	2356896	2320499	2320399	2320799	2320899				
405	599	OKCYOKUNDS									
405	616	OKCYOKMEDS	6321797	6321799	6311799	6310990	6310991				
405	619	OKCYOKORDS	6700980	6700978	6700977	6700991	6700992				
405	620	OKCYOKMEDS	6321797	6321799	6311799	6310990	6310991				
405	621	OKCYOKPADS	7286099								
405	624	STWROKMADS	7439106	7439112	7439111	7439107	7439108				
405	629	OKCYOKMEDS	6321797	6321799	6311799	6310990	6310991				

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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
405	630		OKCYOKMEDS0	5E	536	6321269	6311798	6315931				
405	631		OKCYOKMEDS0	5E	536	6321269	6311798	6315931				
405	632		OKCYOKMEDS0	5E	536	6321269	6321798	6315931				
405	634		OKCYOKMEDS0	5E	536	6321269	6341798	6315931				
405	635		OKCYOKMEDS0	5E	536	6321269	6321798	6315931				
405	636		OKCYOKMEDS0	5E	536	6321269	6361798	6315931				
405	643		FTCBOKMARS1	5ER	536	6432369	6432368	6432138				
405	644		OKCYOKMEDS0	5E	536	6321269	6321798	6315931				
405	645		CLVNOKMARS1	5ER	536	6452249	6452229	6452219				
405	649		MLHLOKMARS1	RLC	536	6492415	6492414	6492508				
405	656		BNGROKMARS1	5ER	536	6562298	6562297	6562879				
405	665		WYWDOKMARS	RSC	536	6659100	6659102	6654157				
405	670		OKCYOKORDS0	DMH	536	6700976	6701798	6701240				
405	671		OKCYOKORDS0	DMH	536	6700976	6711798	6701240				
405	672		OKCYOKORDS0	DMH	536	6700976	6721798	6701240		6728108		
405	677		OKCYOKORDS0	DMH	536	6700976	6771798	6701240				
405	680		OKCYOKMUDS0	5E	536	6821778	6821798	6821672				
405	681		OKCYOKMUDS0	5E	536	6821778	6811798	6821672				
405	682		OKCYOKMUDS0	5E	536	6821778	6821798	6821672				
405	684		OKCYOKMUDS0	5E	536	6821778	6821798	6821672				
405	685		OKCYOKMUDS0	5E	536	6821778	6851798	6821672				
405	686		OKCYOKMUDS0	5E	536	6821778	6861798	6821672				
405	688		OKCYOKMUDS0	5E	536	6821778	6821798	6821672				
405	691		OKCYOKPNDS0	DMH	536	6911793	6911793	6911746		6928108		
405	692		OKCYOKPNDS0	DMH	536	6911793	6911793	6911746		6928108		
405	707		STWROKMADS0	DMH	536	7439100	7439102	3777910				

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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
405	630	OKCYOKMEDS	6321797	6321799	6311799	6310990	6310991				
405	631	OKCYOKMEDS	6321797	6321799	6311799	6310990	6310991				
405	632	OKCYOKMEDS	6321797	6321799	6311799	6310990	6310991				
405	634	OKCYOKMEDS	6321797	6321799	6311799	6310990	6310991				
405	635	OKCYOKMEDS	6321797	6321799	6311799	6310990	6310991				
405	636	OKCYOKMEDS	6321797	6321799	6311799	6310990	6310991				
405	643	FTCBOKMARS				6432369					
405	644	OKCYOKMEDS	6321797	6321799	6311799	6310990	6310991				
405	645	CLVNOKMARS				6452249					
405	649	MLHLOKMARS									
405	656	BNGROKMARS				6562298					
405	665	WYWDOKMAR				6659995					
405	670	OKCYOKORDS	6700980	6700978	6700977	6700991	6700992				
405	671	OKCYOKORDS	6700980	6700978	6700977	6700991	6700992				
405	672	OKCYOKORDS	6700980	6700978	6700977	6700991	6700992				
405	677	OKCYOKORDS	6700980	6700978	6700977	6700991	6700992				
405	680	OKCYOKMUD	6851799	6814030	6811799	6820990	6820991				
405	681	OKCYOKMUD	6851799	6814030	6811799	6820990	6820991				
405	682	OKCYOKMUD	6851799	6814030	6811799	6820990	6820991				
405	684	OKCYOKMUD	6851799	6814030	6811799	6820990	6820991				
405	685	OKCYOKMUD	6851799	6814030	6811799	6820990	6820991				
405	686	OKCYOKMUD	6851799	6814030	6811799	6820990	6820991				
405	688	OKCYOKMUD	6851799	6814030	6811799	6820990	6820991				
405	691	OKCYOKPNDS	6911785	6911791	6911792	6911768	6911769				
405	692	OKCYOKPNDS	6911785	6911791	6911792	6911768	6911769				
405	707	STWROKMADS	7439106	7439112	7439111	7439107	7439108				

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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
405	713		OKCYOKCEDS0	D12	536	2329490	2321798	2351199				
405	714		STWROKMADS0	DMH	536	7439100	7439102	3777910				
405	715		EDMDOKMADS0	5E	536	3409992	3408103	3489497				
405	717		OKCYOKSUDS0	5E	536	4919100	4919102	4919105				
405	720		OKCYOKPADS0	5E	536	7211795	7201798	7211794				
405	721		OKCYOKPADS0	5E	536	7211795	7210170	7211794				
405	722		OKCYOKPADS0	5E	536	7211795	7221790	7211794				
405	728		OKCYOKPADS0	5E	536	7211795	7281790	7211794				
405	730		OKCYOKSUDS0	5E	536	4919100	4919102	4919105				
405	731		OKCYOKGADS0	5E	536	4249100	4249102	4275497				
405	732		OKCYOKPEDS0	DMH	536	7331797	7321798	7322089				
405	733		OKCYOKPEDS0	DMH	536	7331797	7331021	7322089				
405	736		OKCYOKPEDS0	DMH	536	7331797	7361978	7322089				
405	737		OKCYOKPEDS0	DMH	536	7331797	7371798	7370770				
405	739		OKCYOKPEDS0	DMH	536	7331797	7390502	7322089				
405	741		OKCYOKPEDS0	DMH	536	7331797	7346102	7322089				
405	742		STWROKMADS0	DMH	536	7439100	7439102	3777910				
405	743		STWROKMADS0	DMH	536	7439100	7439102	3777910				
405	744		STWROKMADS0	DMH	536	7439100	7439102	3777910				
405	745		OKCYOKWHRS1	5ER	536	7459100	7459102					
405	747		STWROKMADS0	DMH	536	7439100	7439102	3777910				
405	748		OKCYOKSKDS1	DMH	536	7511799	7511798	7528105		7485108		
405	749		OKCYOKSKDS1	DMH	536	7511799	7511798	7528105		7485108		
405	751		OKCYOKSKDS1	DMH	536	7511799	7511798	7528105		7485108		
405	752		OKCYOKSKDS1	DMH	536	7511799	7529028	7552297				
405	753		OKCYOKSKDS1	DMH	536	7511799	7511798	7528105		7485108		

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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
405	713	OKCYOKCEDS	2356896	2320499	2320399	2320799	2320899				
405	714	STWROKMADS	7439106	7439112	7439111	7439107	7439108				
405	715	EDMDOKMAD	3409994	3409997	3409996	3409993	3409991				
405	717	OKCYOKSUDS									
405	720	OKCYOKPADS	7286099								
405	721	OKCYOKPADS	7286099								
405	722	OKCYOKPADS	7286099								
405	728	OKCYOKPADS	7286099								
405	730	OKCYOKSUDS									
405	731	OKCYOKGADS									
405	732	OKCYOKPEDS	7321797			7332799	7332899				
405	733	OKCYOKPEDS	7321797			7332799	7332899				
405	736	OKCYOKPEDS	7321797			7332799	7332899				
405	737	OKCYOKPEDS	7321797			7332799	7332899				
405	739	OKCYOKPEDS	7321797			7332799	7332899				
405	741	OKCYOKPEDS	7321797			7332799	7332899				
405	742	STWROKMADS	7439106	7439112	7439111	7439107	7439108				
405	743	STWROKMADS	7439106	7439112	7439111	7439107	7439108				
405	744	STWROKMADS	7439106	7439112	7439111	7439107	7439108				
405	745	OKCYOKWHR									
405	747	STWROKMADS	7439106	7439112	7439111	7439107	7439108				
405	748	OKCYOKSKDS									
405	749	OKCYOKSKDS									
405	751	OKCYOKSKDS									
405	752	OKCYOKSKDS									
405	753	OKCYOKSKDS									

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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
405	755		OKCYOKSKDS1	DMH	536	7511799	7559029	7552297				
405	767		OKCYOKVIDS0	5E	536	8430451	8431798	8480470				
405	769		OKCYOKNIRS1	5ER	536	7695282	7698102	4275497				
405	771		OKCYOKSPRS1	5ER	536	7714666	7713750	4275497				
405	773		OKCYOKPADS0	5E	536	7211795	7210170	7211794				
405	775		OKCYOKSKDS1	DMH	536	7511799	7511798	7528105		7485108		
405	779		CHCKOKMADS0	5EH	536	2229100	2229102	2229105				
405	780		STWROKMADS0	DMH	536	7439100	7807299	3777910				
405	782		OKCYOKSUDS0	5E	536	4919100	4919102	4919105				
405	783		BYRSOKMARS1	RLC	536	7834359	405-783-4999	7834394				
405	785		ALEXOKMARL1	RSC	536	7859103	7859100	7859105				
405	786		WLTKOKMARS1	5ER	536	7862371	405-786-2999	7862898				
405	787		OKCYOKSUDS0	5E	536	4919100	7871798	4919105				
405	789		OKCYOKSUDS0	5E	536	4919100	7891798	4919105				
405	790		OKCYOKSWDS0	DMH	536	7930999	7930140	7990931				
405	791		OKCYOKSUDS0	5E	536	4919100	4919102	4919105				
405	793		OKCYOKSWDS0	DMH	536	7930999	7930140	7990931				
405	794		OKCYOKSWDS0	DMH	536	7930999	7944798	7990931				
405	798		OKCYOKSUDS0	5E	536	4919100	4919102	4919105				
405	799		OKCYOKSWDS0	DMH	536	7930999	7990107	7990931		7998108		
405	808		OKCYOKCEDS0	D12	536	2329490	2321798	2351199				
405	810		OKCYOKVIDS0	5E	536	8430451	8431798	8480470				
405	815		OKCYOKCEDS0	D12	536	2329490	2321798	2351199				
405	840		OKCYOKVIDS0	5E	536	8430451	8401798	8480470				
405	841		OKCYOKVIDS0	5E	536	8430451	8416609	8480470				
405	842		OKCYOKVIDS0	5E	536	8430451	8421798	8480470				

Test Line Directory for NPA 405

NPA	NNX	CLLI	TL Sync Supv	TL Short Circuit	TL Open Circuit	TLL PARNO1	TLL PARNO2	TL100 TanTP2	TL102 TanTP2	TL105 TanTP2	TeleSync
405	755	OKCYOKSKDS									
405	767	OKCYOKVIDS	8431797	8431399	8426299	8431599	8431699				
405	769	OKCYOKNIRS1									
405	771	OKCYOKSPRS									
405	773	OKCYOKPADS	7286099								
405	775	OKCYOKSKDS									
405	779	CHCKOKMADS									
405	780	STWROKMADS	7439106	7439112	7439111	7439107	7439108				
405	782	OKCYOKSUDS									
405	783	BYRSOKMARS									
405	785	ALEXOKMARL									
405	786	WLTKOKMAR				7862371					
405	787	OKCYOKSUDS									
405	789	OKCYOKSUDS									
405	790	OKCYOKSWDS	7931098	7941190	7941090	7943189	7938089				
405	791	OKCYOKSUDS									
405	793	OKCYOKSWDS	7931098	7941190	7941090	7943189	7938089				
405	794	OKCYOKSWDS	7931098	7941190	7941090	7943189	7938089				
405	798	OKCYOKSUDS									
405	799	OKCYOKSWDS	7931098	7941190	7941090	7943189	7938089				
405	808	OKCYOKCEDS	2356896	2320499	2320399	2320799	2320899				
405	810	OKCYOKVIDS	8431797	8431399	8426299	8431599	8431699				
405	815	OKCYOKCEDS	2356896	2320499	2320399	2320799	2320899				
405	840	OKCYOKVIDS	8431797	8431399	8426299	8431599	8431699				
405	841	OKCYOKVIDS	8431797	8431399	8426299	8431599	8431699				
405	842	OKCYOKVIDS	8431797	8431399	8426299	8431599	8431699				

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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
405	843		OKCYOKVIDS0	5E	536	8430451	8431798	8480470				
405	844		EDMDOKMADS0	5E	536	3409992	3408103	3489497				
405	848		OKCYOKVIDS0	5E	536	8430451	8482798	8480470				
405	858		OKCYOKVIDS0	5E	536	8430451	8431798	8480470				
405	865		CRNYOKMARS1	RLC	536	8652363	8652362	8652524				
405	869		OKCYOKPEDS0	DMH	536	7331797	7331021	7322089				
405	872		NOBLOKMARS1	RSC	536	8723698	8723398	8728223				
405	878		SHWNOKMADS0	5E	536	2750412	8789102	2755991				
405	879		OKCYOKVIDS0	5E	536	8430451	8431798	8480470				
405	895		OKCYOKSWDS0	DMH	536	7930999	7930140	7990931				
405	912		OKCYOKSWDS0	DMH	536	7930999	7930140	7990931				
405	917		OKCYOKWIDS0	DMH	536	9468038	9461999	9432213				
405	936		OKCYOKSKDS1	DMH	536	7511799	7511798	7528105		7485108		
405	942		OKCYOKWIDS0	DMH	536	9468038	9421798	9432213				
405	943		OKCYOKWIDS0	DMH	536	9468038	9431798	9432213				
405	944		CRWLOKMARS1	5ER	536	9445597	405-944-5999	9445862				
405	945		OKCYOKWIDS0	DMH	536	9468038	9459102	9432213				
405	946		OKCYOKWIDS0	DMH	536	9468038	9461999	9432213				
405	947		OKCYOKWIDS0	DMH	536	9468038	9471798	9432213				
405	948		OKCYOKWIDS0	DMH	536	9435236	9480102	9432213				
405	949		OKCYOKWIDS0	DMH	536	9435236	9499191	9432213				
405	950		OKCYOKCEDS0	D12	536	2329490	2392911					
405	951		OKCYOKWIDS0	DMH	536	9468038	9461999	9432213				
405	954		OKCYOKCEDS0	D12	536	2329490	2321798	2351199				
405	962		OKCYOKUNDS0	5E	536	5256185	5251798	5251097				
405	972		OKCYOKMERS1	RSC	536		405-972-0999					

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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
405	843	OKCYOKVIDS	8431797	8431399	8426299	8431599	8431699				
405	844	EDMDOKMAD	3409994	3409997	3409996	3409993	3409991				
405	848	OKCYOKVIDS	8431797	8431399	8426299	8431599	8431699				
405	858	OKCYOKVIDS	8431797	8431399	8426299	8431599	8431699				
405	865	CRNYOKMARS									
405	869	OKCYOKPEDS	7321797			7332799	7332899				
405	872	NOBLOKMARS									
405	878	SHWNOKMAD				2750412					
405	879	OKCYOKVIDS	8431797	8431399	8426299	8431599	8431699				
405	895	OKCYOKSWDS	7931098	7941190	7941090	7943189	7938089				
405	912	OKCYOKSWDS	7931098	7941190	7941090	7943189	7938089				
405	917	OKCYOKWIDS	9461797	9432212	9432211						
405	936	OKCYOKSKDS									
405	942	OKCYOKWIDS	9461797	9432212	9432211						
405	943	OKCYOKWIDS	9461797	9432212	9432211						
405	944	CRWLOKMAR				9445597					
405	945	OKCYOKWIDS	9461797	9432212	9432211						
405	946	OKCYOKWIDS	9461797	9432212	9432211						
405	947	OKCYOKWIDS	9461797	9432212	9432211	9421999	9431999				
405	948	OKCYOKWIDS	9461797	9432212	9432211	9421999	9431999				
405	949	OKCYOKWIDS	9461797	9432212	9432211	9421999	9431999				
405	950	OKCYOKCEDS	2729497								
405	951	OKCYOKWIDS	9461797	9432212	9432211						
405	954	OKCYOKCEDS	2356896	2320499	2320399	2320799	2320899				
405	962	OKCYOKUNDS	5281797	5282999	5281999	5251999	5252999				
405	972	OKCYOKMERS									

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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
405	974		OKCYOKGADS0	5E	536	4249100	4249102	4275497				
405	979		OKCYOKCEDS0	D12	536	2329490	2321798	2351199				

Test Line Directory for NPA 405

NPA	NNX	CLLI	TL Sync Supv	TL Short Circuit	TL Open Circuit	TLL PARNO1	TLL PARNO2	TL100 TanTP2	TL102 TanTP2	TL105 TanTP2	TeleSync
405	974	OKCYOKGADS									
405	979	OKCYOKCEDS	2356896	2320499	2320399	2320799	2320899				