

Transmission Asset Net Book Value (NBV)						
Ocala Electric Utility 230kV Shaw to Silver Springs North Line and Shaw Substation Equipment Assets						
Item	Description	# of Units	Cost	Estimated Reserve	Replacement Value	Value
Transmission Poles and Conductors	Steel and Concrete Poles. 954 ACSR "Rail" Conductor.	117 Poles 39.6 Miles of Conductor	\$ 8,603,077.00	\$ 7,048,700.00	N/A	\$ 1,554,377.00
Substation Equipment	Switches, Circuit Breakers, Bus, Potential Transformers, Surge Arrestors, Steel Supports.	13 Items	\$ 991,832.00	\$ 927,239.00	N/A	\$ 64,593.00
Easements	Total acreage of Transmission Easements acquired for operation of Transmission Line	70.95 Acres	\$ 8,274,742.00	N/A	\$ 116,627.79 *Per Acre	\$ 8,274,742.00
TOTAL						\$ 9,893,712.00

Shaw Substation - 230kV Line 19 Asset Purchase Items

Facility / Asset	Designation	Quantity	Voltage Rating (kV)	Rated Continuous Current (Amps)	Rated Short Circuit Current (Amps)	Characteristic	Manufacturer	Manufacture Year	Notes
Switch	OCB-B 23003 Line Disc	1	242	2,000	100,000	AVR	Usco Power Equipment Corp.	1994	Verical break switch, aluminum, open air
Circuit Breaker	OCB-B	1	242	2,000	40,000	SF6 Gas	Siemens	1994	
Switch	OCB-B TX #2	1	242	2,000	100,000	AVR	Usco Power Equipment Corp.	1994	Verical break switch, aluminum, open air
Switch	OCB-C TX #2 Disc	1	242	2,000	100,000	AVR	Usco Power Equipment Corp.	2007	Verical break switch, aluminum, open air
Circuit Breaker	OCB-C	1	245	2,000	40,000	SF6 Gas	Areva	2006	
Switch	OCB-C TX #1 Disc	1	242	2,000	100,000	AVR	Usco Power Equipment Corp.	2007	Verical break switch, aluminum, open air
Switch	OCB-C TX #1 Ring Bus Ext.	1	242	2,000	100,000	AVR	Usco Power Equipment Corp.	2007	Verical break switch, aluminum, open air
Potential Transformers	138KV PTs	3	138	N/A	N/A	Oil Filled	Square-D	1994	230kV Nom. Service Voltage, 69/115 Rated Sec. Voltage, Ratios: 2000/1200:1, Accuracy 0.3
Bus	230kV Bus	Multiple	230	2,180	N/A	Aluminum	N/A	1994	4" Aluminum pipe
Lightning Spike/Mast (A-Frame)	Lighting Spike	2	N/A	N/A	N/A	Galvanized	Valmont Tulsa	1994	
Surge Arrestor (A-Frame)	Surge Arrestor	3 Sets	180	N/A	N/A	Gapless Metal Oxide	Hubbell	1994/2017	One stack was replaced in 2017
Structural Steel & Foundations	A-Frame (Transmission Line)	1	N/A	N/A	N/A	Galvanized	Valmont Tulsa	1994	50' Long x 20' Wide x 75' High (including lightning spikes)
Structural Steel & Foundations	H-Frame (Bus Support)	2	N/A	N/A	N/A	Galvanized	Valmont Tulsa	1994	

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POLE NUMBER	FOUNDATION TYPE	LENGTH	BURIAL DEPTH	MANUFACTURER	MATERIAL	YEAR MANUFACTURED	INSULATOR TYPE	INSULATOR RATING	INSULATOR QTY	Span Length To Next Pole (ft)	TRANSMISSION CONDUCTORS	TRANSMISSION CONDUCTORS QTY	TRANSMISSION CONDUCTOR TOTAL QTY (ft)	SHIELD CONDUCTOR	SHIELD CONDUCTOR TOTAL QTY (ft)	GUY ATTACHMENT CABLE SIZE	GUY ATTACHMENTS (QTY)	OTHER ATTACHMENTS (i.e. OEU 69KV Insulators and Conductors)
Shaw "A" Frame	N/A	N/A	N/A	N/A	N/A	N/A	Suspension, Polymer	230KV	3	152	954 ACSR "Rail"	6	912	7/16" HS Steel	152	N/A	N/A	A-Frame within OEU's Shaw Substation
T1050	Caisson 66"x 15'	95'	0'	Thomas & Betts	Galvanized Steel	1994	Suspension, Polymer	230KV	6	371	954 ACSR "Rail"	6	2226	7/16" HS Steel	371	N/A	N/A	No OEU 69KV Attachments
T10498	Caisson 72"x 22'	100'	0'	Thomas & Betts	Galvanized Steel	1994	Suspension / Line Post, Polymer	230KV	6 / 3	812	954 ACSR "Rail"	6	4872	7/16" HS Steel	812	N/A	N/A	No OEU 69KV Attachments
T1048	Caisson 84"x 24'	100'	0'	Thomas & Betts	Galvanized Steel	1994	Braced Line Post, Polymer	230KV	3	769	954 ACSR "Rail"	6	4614	7/16" HS Steel	769	N/A	N/A	69KV Attachments to remain OEU Ownership - (3) 69KV polymer line post insulators, (3) 954ACSR-69KV conductors, (4) 15kV post top insulators on tabbed cross-arms, (3) 795AAC-12.5kV conductors, (1) 4/0-AAC Neutral
T1047	Caisson 84"x 22'	100'	0'	Thomas & Betts	Galvanized Steel	1994	Braced Line Post, Polymer	230KV	3	835	954 ACSR "Rail"	6	5010	7/16" HS Steel	835	N/A	N/A	69KV Attachments to remain OEU Ownership - (3) 69KV polymer line post insulators, (3) 954ACSR-69KV conductors, (4) 15kV suspension & post top insulators on tabbed cross-arms, (3) 795AAC-12.5kV conductors, (1) 4/0-AAC Neutral, (1) 3ph 12.5kV riser switch set, and 6" 12k 5kV riser/conduit
T1046	Direct Embedded	115'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	461	954 ACSR "Rail"	6	2766	7/16" HS Steel	461	N/A	N/A	69KV Attachments to remain OEU Ownership - (3) 69KV polymer line post insulators & (3) 954ACSR conductors
T10458	Caisson 84"x 32'	85'	0'	Thomas & Betts	Galvanized Steel	1994	Suspension / Line Post, Polymer	230KV	6 / 3	317	954 ACSR "Rail"	6	1902	7/16" HS Steel	317	N/A	N/A	No OEU 69KV Attachments
T10448	Caisson 96"x 32'	90'	0'	Thomas & Betts	Galvanized Steel	1994	Suspension / Line Post, Polymer	230KV	6 / 3	102	954 ACSR "Rail"	6	612	7/16" HS Steel	102	N/A	N/A	No OEU 69KV Attachments
T1044A	Caisson 84"x 22'	90'	0'	Thomas & Betts	Galvanized Steel	1994	Braced Line Post, Polymer	230KV	3	632	954 ACSR "Rail"	6	3792	7/16" HS Steel	632	N/A	N/A	69KV Attachments to remain OEU Ownership - (3) 69KV polymer post insulators & (3) 954ACSR conductors
T1043	Direct Embedded	110'	20'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	632	954 ACSR "Rail"	6	3792	7/16" HS Steel	632	N/A	N/A	69KV Attachments to remain OEU Ownership - (3) 69KV polymer post insulators & (3) 954ACSR conductors
T1042	Direct Embedded	105'	20'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	620	954 ACSR "Rail"	6	3720	7/16" HS Steel	620	N/A	N/A	69KV Attachments to remain OEU Ownership - (3) 69KV polymer post insulators & (3) 954ACSR conductors
T1041	Direct Embedded	110'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	650	954 ACSR "Rail"	6	3900	7/16" HS Steel	650	N/A	N/A	69KV Attachments to remain OEU Ownership - (3) 69KV polymer post insulators & (3) 954ACSR conductors
T1040	Direct Embedded	105'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	590	954 ACSR "Rail"	6	3540	7/16" HS Steel	590	N/A	N/A	69KV Attachments to remain OEU Ownership - (3) 69KV polymer post insulators & (3) 954ACSR conductors
T1039	Direct Embedded	110'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	620	954 ACSR "Rail"	6	3720	7/16" HS Steel	620	N/A	N/A	69KV Attachments to remain OEU Ownership - (3) 69KV polymer post insulators & (3) 954ACSR conductors
T1038	Direct Embedded	105'	20'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	620	954 ACSR "Rail"	6	3720	7/16" HS Steel	620	N/A	N/A	69KV Attachments to remain OEU Ownership - (3) 69KV polymer post insulators & (3) 954ACSR conductors
T1037	Direct Embedded	110'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	630	954 ACSR "Rail"	6	3780	7/16" HS Steel	630	N/A	N/A	69KV Attachments to remain OEU Ownership - (3) 69KV polymer post insulators & (3) 954ACSR conductors
T1036	Direct Embedded	120'	22'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	750	954 ACSR "Rail"	6	4500	7/16" HS Steel	750	N/A	N/A	69KV Attachments to remain OEU Ownership - (3) 69KV polymer post insulators & (3) 954ACSR conductors
T1035	Direct Embedded	110'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	690	954 ACSR "Rail"	6	4140	7/16" HS Steel	690	N/A	N/A	69KV Attachments to remain OEU Ownership - (3) 69KV polymer post insulators & (3) 954ACSR conductors
T1034	Direct Embedded	110'	22'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	725	954 ACSR "Rail"	6	4350	7/16" HS Steel	725	N/A	N/A	69KV Attachments to remain OEU Ownership - (3) 69KV polymer post insulators & (3) 954ACSR conductors
T1033	Direct Embedded	115'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	725	954 ACSR "Rail"	6	4350	7/16" HS Steel	725	N/A	N/A	69KV Attachments to remain OEU Ownership - (3) 69KV polymer post insulators & (3) 954ACSR conductors
T1032	Direct Embedded	110'	22'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	690	954 ACSR "Rail"	6	4140	7/16" HS Steel	690	N/A	N/A	69KV Attachments to remain OEU Ownership - (3) 69KV polymer post insulators & (3) 954ACSR conductors
T1031	Direct Embedded	115'	23'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	690	954 ACSR "Rail"	6	4140	7/16" HS Steel	690	N/A	N/A	69KV Attachments to remain OEU Ownership - (3) 69KV polymer post insulators & (3) 954ACSR conductors
T1030	Caisson 84"x 25'	110'	0'	Thomas & Betts	Galvanized Steel	1994	Braced Line Post, Polymer	230KV	3	518	954 ACSR "Rail"	6	3108	7/16" HS Steel	518	N/A	N/A	69KV & 12kV Attachments to remain OEU Ownership - (3) 69KV polymer line post insulators, (6) 69KV suspension insulators, (6) 954ACSR-69KV conductors, (3) 15kV line post insulators, (3) 795AAC-12kV conductors, 4/0-AAC Neutral
T1029	Direct Embedded	105'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	518	954 ACSR "Rail"	6	3108	7/16" HS Steel	518	N/A	N/A	
T1028	Caisson 72"x 13'	85'	0'	Thomas & Betts	Galvanized Steel	1994	Braced Line Post, Polymer	230KV	3	515	954 ACSR "Rail"	6	3090	7/16" HS Steel	515	N/A	N/A	
T1027	Direct Embedded	105'	21'	Accord Industries	Round Spun Concrete	1994	Suspension / Line Post, Polymer	230KV	6 / 3	515	954 ACSR "Rail"	6	3090	7/16" HS Steel	515	3/4"	4	
T1026	Direct Embedded	120'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	376	954 ACSR "Rail"	6	2256	7/16" HS Steel	376	N/A	N/A	
T1025	Direct Embedded	120'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	383	954 ACSR "Rail"	6	2298	7/16" HS Steel	383	N/A	N/A	
T1024	Caisson 72"x 25'	90'	0'	Thomas & Betts	Galvanized Steel	1994	Braced Line Post, Polymer	230KV	3	611	954 ACSR "Rail"	6	3666	7/16" HS Steel	611	N/A	N/A	
T1023	Caisson 72"x 25'	95'	0'	Thomas & Betts	Galvanized Steel	1994	Braced Line Post, Polymer	230KV	3	660	954 ACSR "Rail"	6	3960	7/16" HS Steel	660	N/A	N/A	
T1022	Direct Embedded	115'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	785	954 ACSR "Rail"	6	4710	7/16" HS Steel	785	N/A	N/A	
T1021	Direct Embedded	115'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	805	954 ACSR "Rail"	6	4830	7/16" HS Steel	805	N/A	N/A	
T1020	Direct Embedded	115'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	680	954 ACSR "Rail"	6	4080	7/16" HS Steel	680	N/A	N/A	
T1019	Direct Embedded	110'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	765	954 ACSR "Rail"	6	4590	7/16" HS Steel	765	N/A	N/A	
T1018	Direct Embedded	115'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	689	954 ACSR "Rail"	6	4134	7/16" HS Steel	689	N/A	N/A	
T1017	Direct Embedded	115'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	450	954 ACSR "Rail"	6	2700	7/16" HS Steel	450	N/A	N/A	
T1016	Caisson 84"x 30'	90'	0'	Thomas & Betts	Galvanized Steel	1994	Suspension / Line Post, Polymer	230KV	6 / 3	350	954 ACSR "Rail"	6	2100	7/16" HS Steel	350	5/8"	4	
T1015	Direct Embedded	110'	21'	Accord Industries	Round Spun Concrete	1994	Suspension / Line Post, Polymer	230KV	6 / 3	643	954 ACSR "Rail"	6	3858	7/16" HS Steel	643	5/8"	8	
T1014	Direct Embedded	115'	16'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	605	954 ACSR "Rail"	6	3630	7/16" HS Steel	605	5/8"	2	
T1013	Direct Embedded	120'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	529	954 ACSR "Rail"	6	3174	7/16" HS Steel	529	N/A	N/A	
T1012	Direct Embedded	105'	20'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	529	954 ACSR "Rail"	6	3174	7/16" HS Steel	529	N/A	N/A	
T1011	Caisson 66"x22'	80'	0'	Thomas & Betts	Galvanized Steel	1994	Braced Line Post, Polymer	230KV	3	391	954 ACSR "Rail"	6	2346	7/16" HS Steel	391	N/A	N/A	
T1010	Caisson 66"x22'	80'	0'	Thomas & Betts	Galvanized Steel	1994	Braced Line Post, Polymer	230KV	3	567	954 ACSR "Rail"	6	3402	7/16" HS Steel	567	N/A	N/A	
T1009	Direct Embedded	115'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	592	954 ACSR "Rail"	6	3552	7/16" HS Steel	592	N/A	N/A	
T1008	Direct Embedded	115'	19'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	682	954 ACSR "Rail"	6	4092	7/16" HS Steel	682	N/A	N/A	
T1007	Direct Embedded	115'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	682	954 ACSR "Rail"	6	4092	7/16" HS Steel	682	N/A	N/A	
T1006	Direct Embedded	115'	20'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	682	954 ACSR "Rail"	6	4092	7/16" HS Steel	682	N/A	N/A	
T1005	Caisson 84"x32'	90'	0'	Thomas & Betts	Galvanized Steel	1994	Suspension / Line Post	230KV	6 / 3	466	954 ACSR "Rail"	6	2796	7/16" HS Steel	466	N/A	N/A	Modified for FedEx Site in 2013
T1505	Direct Embedded	110'	20'	Valmont	Round Spun Concrete	2013	Suspension	230KV	6	57	954 ACSR "Rail"	6	342	7/16" HS Steel	57	5/8"	4	Modified for FedEx Site in 2013
T1504	Direct Embedded	110'	20'	Valmont	Round Spun Concrete	2013	Suspension / Line Post	230KV	3 / 3	637	954 ACSR "Rail"	6	3822	7/16" HS Steel	637	5/8"	4	Modified for FedEx Site in 2013
T1503	Direct Embedded	110'	20'	Valmont	Round Spun Concrete	2013	Braced Line Post, Polymer	230KV	3	702	954 ACSR "Rail"	6	4212	7/16" HS Steel	702	N/A	N/A	Modified for FedEx Site in 2013
T1502	Direct Embedded	115'	23'	Valmont	Round Spun Concrete	2013	Braced Line Post, Polymer	230KV	3	662	954 ACSR "Rail"	6	3972	7/16" HS Steel	662	N/A	N/A	Modified for FedEx Site in 2013
T1501	Direct Embedded	110'	21'	Valmont	Round Spun Concrete	2013	Suspension / Line Post	230KV	3 / 3	41	954 ACSR "Rail"	6	246	7/16" HS Steel	41	5/8"	4	Modified for FedEx Site in 2013
T1004	Direct Embedded	110'	20'	Valmont	Round Spun Concrete	2013	Suspension / Line Post	230KV	3 / 3	408	954 ACSR "Rail"	6	2448	7/16" HS Steel	408	5/8"	4	Modified for FedEx Site in 2013
T1003	Direct Embedded	115'	20'	Valmont	Round Spun Concrete	2013	Suspension / Line Post	230KV	3 / 3	64	954 ACSR "Rail"	6	384	7/16" HS Steel	64	5/8"	4	Modified for FedEx Site in 2013
T1002	Direct Embedded	120'	23'	Valmont	Round Spun Concrete	2013	Suspension / Line Post	230KV	6 / 3	768	954 ACSR "Rail"	6	4608	7/16" HS Steel	768	5/8"	4	Modified for FedEx Site in 2013
T1001	Direct Embedded	105'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	800	954 ACSR "Rail"	6	4800	7/16" HS Steel	800	N/A	N/A	
T1000	Direct Embedded	105'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	806	954 ACSR "Rail"	6	4836	7/16" HS Steel	806	N/A	N/A	
T895B	Caisson 84"x22'	90'	0'	Thomas & Betts	Galvanized Steel	1994	Suspension / Line Post, Polymer	230KV	3 / 3	421	954 ACSR "Rail"	6	2526	7/16" HS Steel	421	N/A	N/A	
T895A	Caisson 84"x22'	90'	0'	Thomas & Betts	Galvanized Steel	1994	Suspension / Line Post, Polymer	230KV	3 / 3	421	954 ACSR "Rail"	6	2526	7/16" HS Steel	421	N/A	N/A	
T894	Direct Embedded	100'	15'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	699	954 ACSR "Rail"	6	4194	7/16" HS Steel	699	5/8"	2	
T893	Direct Embedded	105'	20'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	800	954 ACSR "Rail"	6	4800	7/16" HS Steel	800	N/A	N/A	
T892	Direct Embedded	105'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	770	954 ACSR "Rail"	6	4620	7/16" HS Steel	770	N/A	N/A	
T891	Direct Embedded	105'	19'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	750	954 ACSR "Rail"	6	4500	7/16" HS Steel	750	5/8"	4	
T890	Direct Embedded	105'	20'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230KV	3	705	954 ACSR "Rail"	6	4230	7/16" HS Steel	705	N/A	N/A	

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T889	Direct Embedded	105'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	684	954 ACSR "Rail"	6	4104	7/16" HS Steel	684	N/A	N/A	
T888	Direct Embedded	100'	20'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	766	954 ACSR "Rail"	6	4596	7/16" HS Steel	766	5/8"	4	
T887	Direct Embedded	105'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	700	954 ACSR "Rail"	6	4200	7/16" HS Steel	700	N/A	N/A	
T886	Direct Embedded	110'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	580	954 ACSR "Rail"	6	3480	7/16" HS Steel	580	N/A	N/A	
T885	Direct Embedded	105'	22'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	695	954 ACSR "Rail"	6	4170	7/16" HS Steel	695	N/A	N/A	
T884	Direct Embedded	110'	18'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	830	954 ACSR "Rail"	6	4980	7/16" HS Steel	830	N/A	N/A	
T883	Direct Embedded	105'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	815	954 ACSR "Rail"	6	4890	7/16" HS Steel	815	N/A	N/A	
T882	Direct Embedded	110'	23'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	830	954 ACSR "Rail"	6	4980	7/16" HS Steel	830	N/A	N/A	
T881	Direct Embedded	115'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	774	954 ACSR "Rail"	6	4644	7/16" HS Steel	774	N/A	N/A	
T880	Direct Embedded	110'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	880	954 ACSR "Rail"	6	5280	7/16" HS Steel	880	N/A	N/A	
T879	Direct Embedded	110'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	774	954 ACSR "Rail"	6	4644	7/16" HS Steel	774	N/A	N/A	
T878	Direct Embedded	115'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	880	954 ACSR "Rail"	6	5280	7/16" HS Steel	880	N/A	N/A	
T877	Direct Embedded	120'	20'	Accord Industries	Round Spun Concrete	1994	Suspension / Line Post, Polymer	230kV	6 / 3	750	954 ACSR "Rail"	6	4500	7/16" HS Steel	750	5/8"	4	
T876	Direct Embedded	115	19'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	699	954 ACSR "Rail"	6	4194	7/16" HS Steel	699	N/A	N/A	
T875	Direct Embedded	115	20'	Accord Industries	Round Spun Concrete	1994	Suspension, Polymer	230kV	3	804	954 ACSR "Rail"	6	4824	7/16" HS Steel	804	5/8"	3	
T874	Direct Embedded	110'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	760	954 ACSR "Rail"	6	4560	7/16" HS Steel	760	N/A	N/A	
T873	Direct Embedded	110'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	769	954 ACSR "Rail"	6	4614	7/16" HS Steel	769	N/A	N/A	
T872	Direct Embedded	105'	20'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	769	954 ACSR "Rail"	6	4614	7/16" HS Steel	769	N/A	N/A	
T871	Direct Embedded	105'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	769	954 ACSR "Rail"	6	4614	7/16" HS Steel	769	N/A	N/A	
T870	Direct Embedded	115'	22'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	870	954 ACSR "Rail"	6	5220	7/16" HS Steel	870	N/A	N/A	
T869	Direct Embedded	105'	22'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	794	954 ACSR "Rail"	6	4764	7/16" HS Steel	794	N/A	N/A	
T868	Direct Embedded	110'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	794	954 ACSR "Rail"	6	4764	7/16" HS Steel	794	N/A	N/A	
T867	Direct Embedded	120'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	734	954 ACSR "Rail"	6	4404	7/16" HS Steel	734	N/A	N/A	
T866	Direct Embedded	115'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	734	954 ACSR "Rail"	6	4404	7/16" HS Steel	734	N/A	N/A	
T865	Direct Embedded	120'	21'	Accord Industries	Round Spun Concrete	1994	Suspension / Line Post, Polymer	230kV	6 / 3	641	954 ACSR "Rail"	6	3846	7/16" HS Steel	641	5/8"	4	
T864	Direct Embedded	100'	15'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	725	954 ACSR "Rail"	6	4350	7/16" HS Steel	725	5/8"	2	
T863	Direct Embedded	110'	20'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	765	954 ACSR "Rail"	6	4590	7/16" HS Steel	765	N/A	N/A	
T862	Direct Embedded	110'	20'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	721	954 ACSR "Rail"	6	4326	7/16" HS Steel	721	N/A	N/A	
T1565 (T861A)	Direct Embedded	90'	21'	Accord Industries	Round Spun Concrete	1994	Suspension / Line Post, Polymer	230kV	2 / 1	350	954 ACSR "Rail"	2	700	7/16" HS Steel	350	5/8"	1	
T1566 (T861B)	Direct Embedded	90'	21'	Accord Industries	Round Spun Concrete	1994	Suspension / Line Post, Polymer	230kV	2 / 1	350	954 ACSR "Rail"	2	700	7/16" HS Steel	350	5/8"	1	
T1567 (T861C)	Direct Embedded	90'	21'	Accord Industries	Round Spun Concrete	1994	Suspension / Line Post, Polymer	230kV	2 / 1	350	954 ACSR "Rail"	2	700	7/16" HS Steel	350	5/8"	1	
T1568 (T860A)	Direct Embedded	90'	21'	Accord Industries	Round Spun Concrete	1994	Suspension / Line Post, Polymer	230kV	2 / 1	578	954 ACSR "Rail"	2	1156	7/16" HS Steel	578	5/8"	1	
T1569 (T860B)	Direct Embedded	90'	21'	Accord Industries	Round Spun Concrete	1994	Suspension / Line Post, Polymer	230kV	2 / 1	578	954 ACSR "Rail"	2	1156	7/16" HS Steel	578	5/8"	1	
T1570 (T860C)	Direct Embedded	90'	21'	Accord Industries	Round Spun Concrete	1994	Suspension / Line Post, Polymer	230kV	2 / 1	578	954 ACSR "Rail"	2	1156	7/16" HS Steel	578	5/8"	1	
T859	Caisson 84"x24"	90'	0'	Thomas & Betts	Galvanized Steel	1994	Suspension, Polymer	230kV	3	504	954 ACSR "Rail"	6	3024	7/16" HS Steel	504	N/A	N/A	
T858	Direct Embedded	110'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	660	954 ACSR "Rail"	6	3960	7/16" HS Steel	660	N/A	N/A	
T857	Direct Embedded	100'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	574	954 ACSR "Rail"	6	3444	7/16" HS Steel	574	N/A	N/A	
T856	Direct Embedded	105'	21'	Accord Industries	Round Spun Concrete	1994	Suspension, Polymer	230kV	6	613	954 ACSR "Rail"	6	3678	7/16" HS Steel	613	5/8"	8	
T855	Direct Embedded	110'	20'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	673	954 ACSR "Rail"	6	4038	7/16" HS Steel	673	N/A	N/A	
T854	Direct Embedded	105'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	633	954 ACSR "Rail"	6	3798	7/16" HS Steel	633	N/A	N/A	
T853	Direct Embedded	105'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	802	954 ACSR "Rail"	6	4812	7/16" HS Steel	802	N/A	N/A	
T852	Caisson 96"x32"	100'	0'	Thomas & Betts	Galvanized Steel	1994	Suspension, Polymer	230kV	6	517	954 ACSR "Rail"	6	3102	7/16" HS Steel	517	5/8"	4	
T851	Direct Embedded	115'	20'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	380	954 ACSR "Rail"	6	2280	7/16" HS Steel	380	N/A	N/A	
T850	Direct Embedded	115'	21'	Accord Industries	Round Spun Concrete	1994	Suspension, Polymer	230kV	6	680	954 ACSR "Rail"	6	4080	7/16" HS Steel	680	5/8"	8	
T849	Direct Embedded	105'	22'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	680	954 ACSR "Rail"	6	4080	7/16" HS Steel	680	N/A	N/A	
T848	Direct Embedded	110'	22'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	731	954 ACSR "Rail"	6	4386	7/16" HS Steel	731	N/A	N/A	
T847	Direct Embedded	115'	21'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	731	954 ACSR "Rail"	6	4386	7/16" HS Steel	731	N/A	N/A	
T846	Caisson 84"x22"	100'	0'	Thomas & Betts	Galvanized Steel	1994	Suspension, Polymer	230kV	3	342	954 ACSR "Rail"	6	2052	7/16" HS Steel	342	N/A	N/A	
T845	Caisson 96"x40"	100'	0'	Thomas & Betts	Galvanized Steel	1994	Suspension, Polymer	230kV	6	675	954 ACSR "Rail"	6	4050	7/16" HS Steel	675	N/A	N/A	
T844	Direct Embedded	105'	20'	Accord Industries	Round Spun Concrete	1994	Braced Line Post, Polymer	230kV	3	549	954 ACSR "Rail"	6	3294	7/16" HS Steel	549	5/8"	2	
T843	Direct Embedded	105'	21'	Accord Industries	Round Spun Concrete	1994	Suspension / Line Post, Polymer	230kV	3 / 3	87	954 ACSR "Rail"	6	522	7/16" HS Steel	87	5/8"	1	
T1266	Direct Embedded	105'	20'	FWT (Sabre)	Galvanized Steel	2007	Suspension, Polymer	230kV	6	403	954 ACSR "Rail"	6	2418	7/16" HS Steel	403	5/8"	4	Modified for 2008 to facilitate 230kV line separations between Seminole's Silver Springs North Switching Station and OEU's Shaw and Ergle Substations
T1267	Direct Embedded	95'	20'	FWT (Sabre)	Galvanized Steel	2007	Braced Line Post, Polymer	230kV	3	308	954 ACSR "Rail"	6	1848	7/16" HS Steel	308	N/A	N/A	Modified for 2008 to facilitate 230kV line separations between Seminole's Silver Springs North Switching Station and OEU's Shaw and Ergle Substations