

Bus Number	Bus Name		ID	Pmax (MW)	TO		Queue	Queue Status	Retirement
200030	CONE G1	22.000	H	448	225	PJM500	W2-010	In Service	
200030	CONE G1	22.000	L	448	225	PJM500	W2-010	In Service	
200031	CONE G2	22.000	2	10.8	225	PJM500			
200031	CONE G2	22.000	H	445	225	PJM500	W2-011	In Service	
200031	CONE G2	22.000	L	445	225	PJM500	W2-011	In Service	
200032	KEYS G1	20.000	2	10.8	225	PJM500			
200032	KEYS G1	20.000	H	455.5	225	PJM500	T110	In Service	
200032	KEYS G1	20.000	L	455.5	225	PJM500	T110	In Service	
200033	KEYS G2	20.000	H	455.5	225	PJM500	T109	In Service	
200033	KEYS G2	20.000	L	455.5	225	PJM500	T109	In Service	
200034	PCHBTM 2	22.000	1	1150	225	PJM500	Q47	In Service	
200035	PCHBTM 3	22.000	1	1149	225	PJM500	Q47	In Service	
200036	SALEM-G1	22.000	1	1170	225	PJM500			
200037	SALEM-G2	22.000	1	1158	225	PJM500	H17	In Service	
200038	SUSQ 2	24.000	2	1290	225	PJM500	M12	In Service	
200039	HOPE CG1	22.000	1	1174	225	PJM500	W3-048	In Service	
200040	C CLF G1	25.000	1	914.5001	225	PJM500			
200041	C CLF G2	22.000	1	879.6	225	PJM500	M04	In Service	
200042	LIMERCK2	22.000	1	1172	225	PJM500	V1-027	ISA	
200044	BETH CT1	13.800	1	126	225	PJM500	T49	In Service	
200045	BETH CT2	13.800	1	126	225	PJM500	T49	In Service	
200046	BETH CT3	13.800	1	126	225	PJM500	T49	In Service	
200047	BETH CC4	18.000	1	187	225	PJM500	T49	In Service	
200048	BETH CT5	13.800	1	126	225	PJM500	T49	In Service	
200049	BETH CT6	13.800	1	126	225	PJM500	T49	In Service	
200050	BETH CT7	13.800	A	126	225	PJM500	T49	In Service	
200052	ROCKSP 1	18.000	1	180	225	PJM500	Z1-041	In Service	
200053	ROCKSP 2	18.000	1	179	225	PJM500	Z1-041	In Service	
200054	ROCKSP 3	18.000	1	160	225	PJM500	R20	In Service	

200055	ROCKSP 4	18.000	1	164	225	PJM500	R20	In Service
200058	HUNTR101	18.000	1	168.5	225	PJM500		
200059	HUNTR201	18.000	2	163.6	225	PJM500		
200060	HUNTR301	18.000	3	168.9	225	PJM500		
200061	HUNTR401	22.000	4	324.3	225	PJM500		
200062	SALEM G3	22.000	1	38.4	225	PJM500		
200083	FRPO 1	23.500	11	530	225	PJM500	Z2-046,AA1-066	ISA
200084	FRPO 2	23.500	21	530	225	PJM500	Z2-046,AA1-066	ISA
200192	DELTA CT1	13.800	1	118	225	PJM500	U1-010	In Service
200193	DELTA CT2	13.800	1	127	225	PJM500	U1-010	In Service
200194	DELTA CT3	13.800	1	127	225	PJM500	U1-010	In Service
200195	DELTA ST	18.000	1	193	225	PJM500	U1-010	In Service
200503	26C.SLOPE	115.00	1	88.5	226	PENELEC		
200503	26C.SLOPE	115.00	31	60	226	PENELEC		
200608	26PINEY #1	11.500	1	10.3	226	PENELEC		
200608	26PINEY #1	11.500	2	10.4	226	PENELEC		
200608	26PINEY #1	11.500	3	9.9	226	PENELEC		
200636	26IUP CO-G	23.000	1	23.5	226	PENELEC		
200642	26SENECA#1	13.800	1G	226	226	PENELEC	Z1-087	ISA
200642	26SENECA#1	13.800	1P	-210	226	PENELEC		
200643	26SENECA#2	13.800	2G	209	226	PENELEC	Z1-087	ISA
200643	26SENECA#2	13.800	2P	-195	226	PENELEC		
200644	26SENECA#3	13.800	3	31	226	PENELEC		
200649	26PENNTech	13.800	1	49	226	PENELEC		
200662	26SCRUB GR	13.800	1	83.5	226	PENELEC		
200805	26COLVER13	13.200	1	110	226	PENELEC		
200809	26SITHE	138.00	1	36	226	PENELEC		
200812	26ALY HYDR	46.000	1	12	226	PENELEC		
200813	26YOUGH	4.0000	1	12	226	PENELEC		

200823	26MHP_X3-003115.00	1	59.3	226	PENELEC	X3-003	In Service
200828	26HNSMLK 1 13.800	1	53.5	226	PENELEC	S34	In Service
200829	26HNSMLK 2 13.800	2	53.5	226	PENELEC	S34	In Service
200830	26HNSMLK 3 13.800	3	53.5	226	PENELEC	S34	In Service
200831	26HNSMLK 4 13.800	4	53.5	226	PENELEC	S34	In Service
200832	26HNSMLK 5 13.800	5	53.5	226	PENELEC	S34	In Service
200833	26SEWRDB34 22.000	1	521	226	PENELEC		
200834	26SW_E13_K2223.000	W1	9	226	PENELEC		
200835	26DSGENWIN 25.000	W1	9.1	226	PENELEC		
200837	26HOMER C1 20.000	1	620	226	PENELEC		
200838	26HOMER C2 20.000	2	614	226	PENELEC		
200839	26HOMER C3 24.000	3	650	226	PENELEC		
200840	26DEEPCRK1 11.500	1	10	226	PENELEC		
200841	26DEEPCRK2 11.500	2	9.6	226	PENELEC		
200846	26FORWARD 34.500	W1	29.4	226	PENELEC	K13	In Service
200849	26LAKVU GN 4.1600	1	3.1	226	PENELEC		
200849	26LAKVU GN 4.1600	2	3.1	226	PENELEC		
200849	26LAKVU GN 4.1600	3	3.1	226	PENELEC		
200851	26MEHOOP3 13.200	1	42.75	226	PENELEC		
200852	26WARR RDG 46.000	1	2.5	226	PENELEC		
200864	K-013 E 34.500	1	23.2	226	PENELEC	K13	In Service
200870	26C_T85_W21823.000	1	6.4	226	PENELEC	W2-018	In Service
200883	Q-053 E 34.500	1	48	226	PENELEC	Q53	In Service
200886	26ARWF_N39 0.6900	W1	80	226	PENELEC	N39	In Service
200887	26ARMNA MT 34.500	W1	100.5	226	PENELEC	P47	In Service
200888	26HIGHLAND 34.500	W1	50	226	PENELEC	O18	In Service
200889	26STNY CRK 34.500	W1	52.5	226	PENELEC	P60	In Service
200890	26BF_G21_K230.6000	W1	30	226	PENELEC	K23	In Service
200891	26CSLMN_L13 0.5750	W1	33	226	PENELEC	L13	In Service
200892	26LOOKOUT 24.900	W1	37.8	226	PENELEC	O48	In Service
200894	26K02 34.500	W1	56	226	PENELEC		

200905	26Q36	0.6900	W1	50	226	PENELEC	Q36	In Service
200913	26SHAW-D	4.1600	D	6	226	PENELEC		
200915	26CHSTN_FL	34.500	W1	38	226	PENELEC	Q53	In Service
200917	26MTNTP_P28	0.6900	W1	147.84	226	PENELEC	P28	In Service
200925	26R32	34.500	W1	75	226	PENELEC	P28	In Service
200945	26CT_V3-030	0.6900	W1	30	226	PENELEC	Z2-014	In Service
200949	26X1-109	230.00	1	765	226	PENELEC	X1-109	In Service
201201	26WRREN CT	13.800	1	59.6	226	PENELEC	S103	In Service
202158	26CON.GEN1	4.0000	1	6	226	PENELEC		
202160	26CON.GEN2	4.0000	1	6	226	PENELEC		
202225	26SCI_S29B	23.000	1	6.9	226	PENELEC	S29B	In Service
203034	26NA_O38_P220	0.6900	W1	70	226	PENELEC	O38	In Service
203261	26BLOSSBCT	34.500	1	20.6	226	PENELEC		
203283	26MANOR_T86	34.500	1	1.6	226	PENELEC	T86	In Service
203999	P-047 E	34.500	1	80.5	226	PENELEC	P47	In Service
204555	27QUEEN ST	115.00	1	5	227	ME		
204628	27N BANGR8	34.500	1	8.5	227	ME		
204638	27CAT TRAC	13.200	1	24	227	ME	U1-068	In Service
204639	27GLATFLTR	13.200	1	37	227	ME		
204639	27GLATFLTR	13.200	2	35	227	ME		
204640	27LARA	13.200	1	30	227	ME		
204641	27PANTHER	13.200	1	94	227	ME		
204642	27YK SOLID	13.800	1	30.5	227	ME		
204646	27HAM CT	13.800	1	19.98	227	ME		
204647	27HUNTR CT	13.800	1	19.96	227	ME		
204647	27HUNTR CT	13.800	2	21.3	227	ME		
204647	27HUNTR CT	13.800	3	19.81	227	ME		
204648	27MOUNT CT	13.800	1	19.34	227	ME		
204648	27MOUNT CT	13.800	2	21.35	227	ME		
204649	27ORTAN CT	13.800	1	19.42	227	ME		
204650	27TOLNA CT	13.800	1	20.27	227	ME		

204650	27TOLNA CT	13.800	2	19.17	227	ME	W2-075	In Service
204651	27PORT CT	13.800	3	15.8	227	ME		
204651	27PORT CT	13.800	4	22	227	ME		
204654	27SHAW CT	13.800	1	25	227	ME		
204655	27S.RDG CT	13.800	4	15	227	ME		
204655	27S.RDG CT	13.800	5	16	227	ME		
204659	27TMI 1GEN	19.000	1	815.6	227	ME	T182	In Service
204660	27YK H STA	115.00	1	19	227	ME		
204661	27PORT 5CT	13.800	5	135.1	227	ME		
204662	27AES GEN1	16.000	1	223.7	227	ME		
204663	27AES GEN2	16.000	2	220.2	227	ME		
204664	27AES GEN3	16.000	3	235.1	227	ME		
204665	27ONTELCT1	18.000	1	173.4	227	ME		
204666	27ONTELCT2	18.000	2	178.4	227	ME		
204667	27ONTELST1	18.000	3	176.8	227	ME		
204679	27PC_Q59Y35669.000		1	8	227	ME	Y3-056	In Service
204689	27PLF_V3-04434.500		1	4.8	227	ME	V3-044	In Service
204706	27CAT TRC2	13.200	2	24	227	ME	U1-068	In Service
204784	27LMR_E02	69.000	1	1.2	227	ME		
204785	27GLRA_Q45	69.000	1	3.2	227	ME	Q45	In Service
204860	27UC_Q73R57	13.800	1	30	227	ME	R57	In Service
204865	27WR_V4-052	69.000	1	10	227	ME	V4-052	In Service
206201	28JERSVGEN	34.500	1	1	228	JCP&L	B17	In Service
206201	28JERSVGEN	34.500	2	1	228	JCP&L	B17	In Service
206271	28MCRC/REC	34.500	1	7	228	JCP&L		
206280	28LAKEHURS	34.500	1	5	228	JCP&L		
206280	28LAKEHURS	34.500	2	4	228	JCP&L	O20	In Service
206306	28LKWD G1	13.800	1	70.8	228	JCP&L	AB2-014	ISA
206308	28LKWD G2	13.800	2	70.3	228	JCP&L	AB2-014	ISA
206312	28LKWD G3	13.800	3	76.7	228	JCP&L	AB2-014	ISA
206325	28O C GEN	24.000	1	615.7	228	JCP&L		Oyster Creek

206327	28S RIV G1	13.800	1	104	228	JCP&L	T76	In Service
206328	28S RIV G2	13.800	2	109	228	JCP&L	T76	In Service
206329	28S RIV G3	13.800	3	76	228	JCP&L	T76	In Service
206330	28GILCT9	18.000	9	153.6	228	JCP&L		
206337	28KITTGEN1	14.400	1	143	228	JCP&L		
206338	28KITTGEN2	14.400	2	140	228	JCP&L		
206339	28KITTGEN3	14.400	3	140	228	JCP&L	Z1-050	In Service
206340	28GIL 4&5	13.800	4	55.4	228	JCP&L		
206340	28GIL 4&5	13.800	5	58.4	228	JCP&L		
206341	28GIL 8	13.800	8	80.4	228	JCP&L		
206342	28GIL 6&7	13.800	6	55.5	228	JCP&L		
206342	28GIL 6&7	13.800	7	55.6	228	JCP&L		
206345	28N27_Y2-018	13.800	1	1.9	228	JCP&L	Y2-018	In Service
206345	28N27_Y2-018	13.800	S1	1.9	228	JCP&L	Y2-018	In Service
206346	28MILF GEN	13.800	1	5	228	JCP&L		
206350	28RRCT1&2	13.800	1	58.9	228	JCP&L		
206350	28RRCT1&2	13.800	2	56.5	228	JCP&L		
206351	28RRCT3&4	13.800	3	58.3	228	JCP&L		
206351	28RRCT3&4	13.800	4	55.4	228	JCP&L		
206358	28PARLN1&2	13.800	1	18	228	JCP&L	S25	In Service
206358	28PARLN1&2	13.800	2	39	228	JCP&L	S25	In Service
206359	28PARLN3&4	13.800	3	39	228	JCP&L	S25	In Service
206359	28PARLN3&4	13.800	4	18	228	JCP&L	S25	In Service
206360	28O CRK C1	13.800	1	34.4	228	JCP&L		
206361	28O CRK C2	13.800	2	31.2	228	JCP&L		
206362	28RDOAKCT1	18.000	1	159	228	JCP&L	X1-068	In Service
206363	28RDOAKCT2	18.000	2	159	228	JCP&L	X1-068	In Service
206364	28RDOAKCT3	18.000	3	169	228	JCP&L	X1-068	In Service
206365	28RDOAKST1	18.000	4	274	228	JCP&L	X1-068	In Service
206366	28LKWD CT1	18.000	1	159.7	228	JCP&L	R23	In Service
206367	28LKWD CT2	18.000	2	161.9	228	JCP&L	R23	In Service

206368	28MDLSEXCO	34.500	1	20	228	JCP&L		
206403	28W4-009	230.00	1	725	228	JCP&L	W4-009	In Service
206414	28X4-005E	230.00	1	60	228	JCP&L	X4-005	In Service
206617	28EXXON	34.500	1	7	228	JCP&L		
206638	28PEAPACK	34.500	1	4	228	JCP&L		
206671	28HOFFMAN	34.500	1	5	228	JCP&L		
206679	28M&M S721	34.500	1	10.3	228	JCP&L		
206736	28F1S_V4-069	34.500	S1	3	228	JCP&L	V4-069	In Service
206737	28F2S_V4-070	34.500	S1	3	228	JCP&L	V4-070	In Service
206738	28FLE_V3-070	34.500	S1	8	228	JCP&L	V3-070	In Service
206740	28WCRR	34.500	1	10	228	JCP&L		
206741	28FR_U2-059	34.500	S1	2	228	JCP&L	U2-059	In Service
206742	28SUX_V3-011	34.500	1	3.4	228	JCP&L	V3-011	In Service
206743	28GAR_V4-001	34.500	S1	2	228	JCP&L	Y1-072	In Service
206744	28PIT_W1-132	34.500	S1	2	228	JCP&L	W1-132	In Service
206745	28F3S_W2-016	34.500	S1	15	228	JCP&L	W2-016	In Service
206746	28WNG_W3-110	34.500	S1	7.5	228	JCP&L	W3-110	In Service
206747	28DSM_X3-029	34.500	1	11.15	228	JCP&L	X3-029	In Service
207144	28HOW_X1-037	34.500	S1	10	228	JCP&L	X1-037	In Service
207145	28FRN_Y2-051	34.500	1	1.9	228	JCP&L	Y2-051	In Service
207145	28FRN_Y2-051	34.500	S1	5	228	JCP&L	Y2-051	In Service
207204	28HOL_W1-112	34.500	S1	4	228	JCP&L	W1-112	In Service
207205	28MAN_W1-024	34.500	S1	4	228	JCP&L	W1-024	In Service
207206	28TIN_W1-124	34.500	S1	16.9	228	JCP&L	W1-124	In Service
207207	28JCB_W1-129	34.500	S1	5	228	JCP&L	W1-129	In Service
207208	28JCB_W4-025	34.500	S1	2.6	228	JCP&L	W4-025	In Service
207922	BRIS	230.00	1	8	229	PPL		
207993	GOSP	230.00	1	344	229	PPL		
208055	LAEN	25.000	1	333	229	PPL	Y2-089	ISA
208055	LAEN	25.000	2	333	229	PPL	Y2-089	ISA
208055	LAEN	25.000	3	333	229	PPL	Y2-089	ISA

208769	SISO	12.470	1	1.2	229	PPL		
208769	SISO	12.470	2	0.64	229	PPL		
208769	SISO	12.470	3	0.64	229	PPL		
208835	IPPV3-51	12.470	1	1.6	229	PPL	V3-051	In Service
208835	IPPV3-51	12.470	2	1.6	229	PPL		
208848	U1-067	12.470	1	1.8	229	PPL	U1-067	In Service
208848	U1-067	12.470	2	1.8	229	PPL	U1-067	In Service
208900	BRIS G1	18.000	1H	156.5	229	PPL		
208900	BRIS G1	18.000	1L	156.5	229	PPL		
208901	BRIS G2	18.000	2H	181.5	229	PPL		
208901	BRIS G2	18.000	2L	181.5	229	PPL		
208902	BRIS G3	24.000	3	742	229	PPL		
208903	HOLT 695	12.470	1	10	229	PPL	L08	In Service
208903	HOLT 695	12.470	13	1.5	229	PPL	Q20	In Service
208903	HOLT 695	12.470	2	11.7	229	PPL		
208903	HOLT 695	12.470	3	12.7	229	PPL		
208903	HOLT 695	12.470	4	11.2	229	PPL		
208903	HOLT 695	12.470	5	12.1	229	PPL		
208904	HOLT 696	13.200	10	13.2	229	PPL		
208904	HOLT 696	13.200	11	1.5	229	PPL	Q20	In Service
208904	HOLT 696	13.200	6	12.5	229	PPL	L08	In Service
208904	HOLT 696	13.200	7	10.3	229	PPL		
208904	HOLT 696	13.200	8	10.5	229	PPL		
208904	HOLT 696	13.200	9	13.2	229	PPL		
208905	LMBE CT1	16.500	1	160.9	229	PPL	X1-108	In Service
208906	LMBE CT2	16.500	1	162.6	229	PPL	X1-108	In Service
208907	HOLT 697	13.200	18	66	229	PPL	Q20	In Service
208907	HOLT 697	13.200	19	66	229	PPL	Q20	In Service
208908	LMBE ST1	16.500	1	214	229	PPL	X1-108	In Service
208909	MACR G3	24.000	3	850	229	PPL		
208910	MACR G4	24.000	4	850	229	PPL	G06	In Service

208911	MONT G1	24.000	1	752	229	PPL	L09	In Service
208912	MONT G2	24.000	1	752	229	PPL		
208913	SAHA 12	13.300	1	30	229	PPL		
208913	SAHA 12	13.300	2	30	229	PPL		
208914	SAHA 34	13.800	3	28.8	229	PPL		
208914	SAHA 34	13.800	4	28.8	229	PPL		
208915	SAHA 567	13.800	5	28.8	229	PPL		
208915	SAHA 567	13.800	6	28.8	229	PPL		
208915	SAHA 567	13.800	7	28.8	229	PPL		
208916	SAHA8910	13.800	10	38.8	229	PPL		
208916	SAHA8910	13.800	8	38.8	229	PPL		
208916	SAHA8910	13.800	9	38.8	229	PPL		
208917	SAHA1112	13.800	11	38.8	229	PPL		
208917	SAHA1112	13.800	12	38.8	229	PPL		
208918	SUSQ 1	24.000	1	1290	229	PPL	M11	In Service
208920	WLPK	12.470	1	44	229	PPL		
208930	SNBY 6	18.000	6	208	229	PPL	AA2-171	ISA
208931	SNBY 7	18.000	7	208	229	PPL	AA2-171	ISA
208932	SNBY 5	18.000	5	227	229	PPL	AA2-171	ISA
208933	SNBY 8	22.000	8	381	229	PPL	AA2-171	ISA
208940	ALLE CT	12.470	1	56	229	PPL		
208941	FISH CT	12.470	1	36	229	PPL		
208942	HARR CT	12.470	1	56	229	PPL		Harrisburg 4 CT
208943	HARW CT	12.470	1	28	229	PPL		
208944	JENK CT	12.470	1	28	229	PPL		
208945	LOHA CT	12.470	1	14	229	PPL		
208946	MACR CT	12.470	CT	72	229	PPL		
208947	WSHO CT	12.470	1	28	229	PPL		
208948	WILL CT	12.470	1	36	229	PPL		
208972	BECR K09	0.6900	12	25.2	229	PPL	L18	In Service
208980	BEPO IPP	18.000	1	187	229	PPL	T49	In Service

208981	FOWH IPP	13.800	1	45	229	PPL		
208982	GLBT IPP	13.800	1	94	229	PPL		
208985	HMSW IPP	12.470	1	24.13	229	PPL	J09	In Service
209003	KSTN IPP	13.800	1	5.4	229	PPL		
209006	NEPC IPP	13.800	1	56	229	PPL		
209007	NOEN IPP	13.800	1	112	229	PPL		
209008	PAXT IPP	13.800	1	13	229	PPL		
209009	PEIP 2	13.800	1	43.7	229	PPL	M07	In Service
209010	PEIP 1	13.800	2	4.6	229	PPL	T108	In Service
209010	PEIP 1	13.800	3	4.6	229	PPL	T108	In Service
209010	PEIP 1	13.800	1	23.32	229	PPL		
209013	SCEN IPP	13.800	1	97	229	PPL		
209018	SUNBIPCT	12.470	1	36	229	PPL		
209021	WEST IPP	13.800	1	34	229	PPL	U2-067	In Service
209022	WHFR IPP	13.800	1	50	229	PPL		
209023	WIENIPP1	13.800	1	62	229	PPL		
209025	WIENIPP3	13.800	2	33	229	PPL		
209025	WIENIPP3	13.800	3	33	229	PPL		
209026	WIENIPP4	13.800	4	33	229	PPL		
209027	LOR2_Q27	0.6900	1	102	229	PPL	Q27	In Service
209028	N31 IPP	12.470	1	5	229	PPL	Y2-098	In Service
209029	WAYM IPP	34.500	1	70	229	PPL	K21	In Service
209030	FRFA 001	12.470	1	1.6	229	PPL		
209030	FRFA 001	12.470	2	1.6	229	PPL		
211064	PSPA	69.000	1	10	229	PPL		
211375	BEAC	69.000	1	20	229	PPL		
211418	BUMO	34.500	1	100	229	PPL		
211770	PEFO 1	35.000	1	49	229	PPL		
211771	PEFO 2	35.000	2	49	229	PPL		
212099	BRMO IPP	13.800	1	10.9	229	PPL	Y3-034	In Service
212174	INGE	0.4800	1	8	229	PPL	O26	In Service

212266	LOR1	0.6900	1	27.7	229	PPL	P03	In Service
212369	PATRIOT 1	23.000	1	382	229	PPL	X2-012	In Service
212370	PATRIOT 2	23.000	1	382	229	PPL		
213400	COVANTA DELA	13.800	1	75	230	PECO		
213426	BIOENRGY	4.1600	1	3.5	230	PECO	Q18	In Service Pottstown 1
213497	CHSTR7-9	13.800	1	12	230	PECO		
213497	CHSTR7-9	13.800	2	12	230	PECO		
213497	CHSTR7-9	13.800	3	12	230	PECO		
213508	CON10-11	13.800	1	65	230	PECO		
213508	CON10-11	13.800	2	65	230	PECO		
213514	CONOW1-2	13.800	1	48	230	PECO		
213514	CONOW1-2	13.800	2	36	230	PECO		
213515	CONOW3-4	13.800	1	48	230	PECO		
213515	CONOW3-4	13.800	2	48	230	PECO		
213516	CONOW5-6	13.800	1	36	230	PECO		
213516	CONOW5-6	13.800	2	48	230	PECO	R89	In Service
213517	CONOW7	13.800	1	48	230	PECO	R89	In Service
213518	CONOW8-9	13.800	1	65	230	PECO		
213518	CONOW8-9	13.800	2	65	230	PECO		
213535	CROYDN11	13.800	1	49	230	PECO		
213536	CROYDN12	13.800	1	49	230	PECO		
213537	CROYDN21	13.800	1	49	230	PECO	U2-063	In Service
213538	CROYDN22	13.800	1	49	230	PECO		
213539	CROYDN31	13.800	1	49	230	PECO		
213540	CROYDN32	13.800	1	49	230	PECO		
213541	CROYDN41	13.800	1	49	230	PECO		
213542	CROYDN42	13.800	1	49	230	PECO		
213554	DALEVILLE	35.000	1	4	230	PECO	V3-041	In Service
213560	DLW11-12	13.800	1	12	230	PECO		
213560	DLW11-12	13.800	2	12	230	PECO		

213561	DLWR9-10	13.800	1	14	230	PECO		
213561	DLWR9-10	13.800	2	12	230	PECO		
213575	EDDYST10	13.800	1	12	230	PECO		
213577	EDDYST20	13.800	1	12	230	PECO		
213587	EDDYSTN3	24.000	1	380	230	PECO		
213589	EDDYSTN4	24.000	1	380	230	PECO		
213590	EDY30-40	13.800	1	14	230	PECO		
213590	EDY30-40	13.800	2	14	230	PECO		
213606	FAIRLESS	13.800	1	30	230	PECO		
213606	FAIRLESS	13.800	2	30	230	PECO		
213611	FALLS1-3	13.800	1	17	230	PECO		
213611	FALLS1-3	13.800	2	17	230	PECO		
213611	FALLS1-3	13.800	3	17	230	PECO		
213616	FORDACT1	18.000	1	168	230	PECO	AA1-079	ISA
213617	FORDACT2	18.000	1	168	230	PECO	AA1-079	ISA
213618	FORDAST1	18.000	1	250	230	PECO	AA1-079	ISA
213619	FORDBCT1	18.000	1	168	230	PECO	AA1-079	ISA
213620	FORDBCT2	18.000	1	168	230	PECO	AA1-079	ISA
213621	FORDBST1	18.000	1	250	230	PECO	AA1-079	ISA
213632	GFCP	13.800	1	118	230	PECO	W1-108	In Service
213632	GFCP	13.800	2	45	230	PECO	W1-108	In Service
213685	KIMCLARK	13.800	1	20	230	PECO	U1-089	In Service
213738	LIBE_CT1	18.000	1	158.6	230	PECO	Y2-064	In Service
213739	LIBE_CT2	18.000	1	158.6	230	PECO	Y2-064	In Service
213740	LIBE_ST1	18.000	1	223.8	230	PECO	Y2-064	In Service
213742	LIMERCK1	22.000	1	1143	230	PECO	V1-026	ISA
213792	MDYRN1-2	13.800	1	138	230	PECO		
213792	MDYRN1-2	13.800	2	138	230	PECO		
213793	MDYRN3-4	13.800	1	138	230	PECO		
213793	MDYRN3-4	13.800	2	138	230	PECO		
213794	MDYRN5-6	13.800	1	138	230	PECO		

213794	MDYRN5-6	13.800	2	138	230	PECO		
213795	MDYRN7-8	13.800	1	138	230	PECO		
213795	MDYRN7-8	13.800	2	138	230	PECO		
213797	MERCK 2	13.800	1	28	230	PECO		
213798	MERCK 3	13.800	1	38	230	PECO		
213806	COVANTA PLYM	13.800	1	31.9	230	PECO		
213815	MOSER1-3	13.800	1	14	230	PECO		
213815	MOSER1-3	13.800	2	14	230	PECO		
213815	MOSER1-3	13.800	3	14	230	PECO		
213878	PENNSBRY	4.0000	1	6	230	PECO		
213888	PHLISCT1	18.000	1	172	230	PECO	X4-027	ISA
213889	PHLISCT2	18.000	1	172	230	PECO	X4-027	ISA
213890	PHLISCT3	18.000	1	172	230	PECO	X4-027	ISA
213893	PHLISST1	20.000	1	263	230	PECO	X4-027	ISA
213918	RICHMD91	13.800	1	49	230	PECO	W2-014	In Service
213919	RICHMD92	13.800	1	49	230	PECO	W2-014	In Service
213942		13.8	10	13	230	PECO		
213942		13.8	11	17	230	PECO		
213957	STHWK3-4	13.800	1	12	230	PECO		
213957	STHWK3-4	13.800	2	12	230	PECO		
213958	STHWK5-6	13.800	1	12	230	PECO		
213958	STHWK5-6	13.800	2	12	230	PECO		
213962	FPL MH50	13.800	1	53	230	PECO		MH50 Marcus Hook
214067	T20SOLAR	0.4800	1	3.3	230	PECO	T20	In Service
214194	N WALES4	35.000	1	2	230	PECO	V1-028	In Service
217060	ESSEX_CTG1	13.800	1	42	231	PSEG		
217065	ECRRF_1	138.00	1	32	231	PSEG		
217073	ESSEX_CTG2	13.800	1	42	231	PSEG		
217080	ESSEX_STG3	13.800	1	36.2	231	PSEG		
217083	KRNY_132	13.800	3	55.6	231	PSEG	Y3-050	In Service
217083	KRNY_132	13.800	4	55.4	231	PSEG	Y3-050	In Service

217086	KRNY_131	13.800	1	55.5	231	PSEG	Y3-050	In Service	
217086	KRNY_131	13.800	2	56	231	PSEG	Y3-050	In Service	
217104	FAIRLAWN_AB	26.400	1	73	231	PSEG	X2-011	In Service	
217112	HUDSON_G2	20.000	1	617.9	231	PSEG			
217118	BERGEN_1ST	18.000	1	214.5	231	PSEG			
217136	BAYONNE_CTG1	113.800	1	35	231	PSEG			Bayonne Cogen Plant
217138	BERGEN_2CT1	18.000	1	176	231	PSEG	Y3-107	In Service	
217139	BERGEN_2CT2	18.000	1	176	231	PSEG	Y3-107	In Service	
217140	BERGEN_2ST	18.000	1	251	231	PSEG	Y3-107	In Service	
217146	KRNY_1234	13.800	1	46.1	231	PSEG			
217146	KRNY_1234	13.800	2	44.5	231	PSEG			
217147	KRNY_1212	13.800	1	44.5	231	PSEG			
217147	KRNY_1212	13.800	2	43.8	231	PSEG			
217167	KRNY_14	13.800	1	55.6	231	PSEG			
217167	KRNY_14	13.800	2	56.2	231	PSEG			
217176	GREATFALLS	4.2000	1	5.9	231	PSEG			
217183	BAYONNE_CTG2	213.800	1	35	231	PSEG			Bayonne Cogen Plant
217184	BAYONNE_CTG3	13.800	1	35	231	PSEG			Bayonne Cogen Plant
217185	BAYONNE_STG4	13.800	1	53	231	PSEG			Bayonne Cogen Plant
217186	ESSEX_G9	13.800	1	93	231	PSEG			
217188	WHELABTR_G	13.800	1	48	231	PSEG			
217191	NEC_CT1	18.000	1	225.8	231	PSEG	T107	In Service	
217192	NEC_CT2	18.000	1	225.8	231	PSEG	T107	In Service	
217193	NEC_ST	18.000	1	240.5	231	PSEG	T107	In Service	
217277	BURLING_912	13.800	1	37	231	PSEG			Burlington 9 GT
217277	BURLING_912	13.800	2	35	231	PSEG			Burlington 9 GT
217278	BURLING_934	13.800	1	37	231	PSEG			Burlington 9 GT
217278	BURLING_934	13.800	2	37	231	PSEG			Burlington 9 GT
217323	ECRRF_2	138.00	1	32	231	PSEG			
217915	BERGEN_11	13.800	1	112	231	PSEG	Y3-052	In Service	
217916	BERGEN_12	13.800	1	112	231	PSEG	Y3-052	In Service	

217917	BERGEN_13	13.800	1	110	231	PSEG	Y3-052	In Service	
217918	BERGEN_14	13.800	1	112	231	PSEG	Y3-052	In Service	
218318	LINDEN_26	26.400	UC	39	231	PSEG			
218344	TOSCO_G6	18.000	1	160.4	231	PSEG	Y1-026		
218364	SEWAREN_G6	13.000	1	106.9	231	PSEG			
218376	ALDENE_AB	26.400	1	27	231	PSEG	X4-044	In Service	
218379	BRUNSWCK_AB	26.400	1	9	231	PSEG			
218403	X4-044 E	26.000	1	8	231	PSEG	X4-044	In Service	
218418	LINDEN_G5	13.800	1	89.7	231	PSEG	Y3-046	ISA	
218419	LINDEN_G6	13.800	1	90.7	231	PSEG	Y3-046	ISA	
218423	LINDEN_G21	18.000	1	163.18	231	PSEG	T77	In Service	
218424	LINDEN_G22	18.000	1	161.24	231	PSEG	T77	In Service	
218425	LINDEN_G12	18.000	1	166.04	231	PSEG	T77	In Service	
218426	LINDEN_2ST	18.000	1	290.81	231	PSEG	T77	In Service	
218435	LINDEN_1GT	18.000	1	163.18	231	PSEG	T77	In Service	
218436	LINDEN_G11	18.000	1	293.73	231	PSEG	Z1-058	ISA	
219028	EDISON_134	13.800	1	43	231	PSEG			Edison 1 #11
219028	EDISON_134	13.800	2	42.1	231	PSEG			Edison 1 #12
219029	EDISON_112	13.800	1	43.7	231	PSEG			Edison 1 #13
219029	EDISON_112	13.800	2	43.4	231	PSEG			Edison 1 #14
219030	EDISON_212	13.800	1	43.1	231	PSEG			Edison 2 #21
219030	EDISON_212	13.800	2	42.1	231	PSEG			Edison 2 #22
219031	EDISON_234	13.800	1	43	231	PSEG			Edison 2 #23
219031	EDISON_234	13.800	2	43	231	PSEG			Edison 2 #24
219032	EDISON_312	13.800	1	43.4	231	PSEG			Edison 3 #31
219032	EDISON_312	13.800	2	43.4	231	PSEG			Edison 3 #32
219033	EDISON_334	13.800	1	43.8	231	PSEG			Edison 3 #33
219033	EDISON_334	13.800	2	43.7	231	PSEG			Edison 3 #34
219035	LINDEN_G8	13.800	1	83.8	231	PSEG	Y3-051	ISA	
219036	LINDEN_G7	13.800	1	85.9	231	PSEG	Y3-051	ISA	
219060	SEWAREN_1LD5	13.000	1	102.6	231	PSEG			Sewaren 1

219064	SEWAREN_2LD213.000	1	114	231	PSEG			Sewaren 2
219068	SEWAREN_3LD213.000	1	105.4	231	PSEG			Sewaren 3
219071	SEWAREN_4LD116.500	1	112.6	231	PSEG			Sewaren 4
219103	BURLNGT8 13.000	1	21.88	231	PSEG			Burlington 8
219124	CAMDEN_STG 13.800	1	52.7	231	PSEG			
219126	CAMDEN_CTG 13.800	1	92.3	231	PSEG			
219128	GLOUCSTR_26 26.400	1	12	231	PSEG			
219128	GLOUCSTR_26 26.400	2	23	231	PSEG	Z2-062	In Service	
219128	GLOUCSTR_26 26.400	3	2.5	231	PSEG	Z2-062	In Service	
219132	MERCER_G1 18.000	1	319.6	231	PSEG			
219133	MERCER_G2 18.000	1	325.1	231	PSEG			
219134	MERCER 3 13.000	1	115.4	231	PSEG			Mercer 3
219137	NAT PARK 13.200	1	15.87	231	PSEG			National Park 1
219221	BURLING_CT1 13.800	1	42	231	PSEG	Y3-048	In Service	
219222	BURLING_CT2 13.800	1	42.1	231	PSEG	Y3-048	In Service	
219223	BURLING_CT3 13.800	1	43.6	231	PSEG	Y3-048	In Service	
219224	BURLING_CT4 13.800	1	42.5	231	PSEG	Y3-048	In Service	
219229	EAGLEPT_G3 13.800	1	48	231	PSEG	Y2-105	In Service	
219230	EAGLEPT_G1 13.800	1	71	231	PSEG	Y2-105	In Service	
219231	EAGLEPT_G2 13.800	1	71	231	PSEG			
219235	EAGLEPT_ST2 13.800	1	50	231	PSEG			
219241	CAMDEN1 4.1600	1	0.925	231	PSEG	K04	In Service	
219241	CAMDEN1 4.1600	2	0.925	231	PSEG	K04	In Service	
219241	CAMDEN1 4.1600	3	0.925	231	PSEG	K04	In Service	
219241	CAMDEN1 4.1600	4	0.925	231	PSEG	K04	In Service	
219241	CAMDEN1 4.1600	5	0.925	231	PSEG	K04	In Service	
219242	CAMDEN2 4.1600	1	0.5	231	PSEG	G25	In Service	
219735	BURLING_111213.800	1	32	231	PSEG			Burlington 11 #111
219735	BURLING_111213.800	2	31	231	PSEG			Burlington 11 #112
219736	BURLING_113413.800	1	33	231	PSEG			Burlington 11 #113
219736	BURLING_113413.800	2	32	231	PSEG			Burlington 11 #114

220901	BRANDNG1	24.000	1	635	232	BGE		
220902	BRANDNG2	24.000	1	638	232	BGE		
220903	CRANE G1	20.000	1	190	232	BGE		
220904	CRANE G2	20.000	1	195	232	BGE		
220905	CRANE GT	4.1600	1	14	232	BGE		
220906	GOULD G3	13.800	1	97	232	BGE	S67	In Service
220907	N.C G1-4	13.800	1	59.2	232	BGE		
220908	N.C G5-8	13.800	1	62.1	232	BGE		
220909	PERRYG12	13.800	1	107.9	232	BGE		Perryman 2
220910	PERRYG34	13.800	1	106.2	232	BGE		
220911	PERRYG51	18.000	1	148.2	232	BGE	T147	In Service
220912	PHIL G34	13.800	1	30.1	232	BGE		
220913	PHIL G12	13.800	1	31	232	BGE		
220914	RVRSDEG4	13.800	1	76.2	232	BGE		
220916	RVRSDG78	13.800	1	42.4	232	BGE		
220917	WAGNERG1	16.500	1	126	232	BGE		
220918	WAGNERG2	16.500	1	118	232	BGE		Wagner 2
220919	WAGNERG3	18.000	H	171	232	BGE		
220919	WAGNERG3	18.000	L	134	232	BGE		
220920	WAGNERG4	24.000	1	397	232	BGE		
220921	WAGNR GT	4.1600	1	12.9	232	BGE		
220922	WSPT G5	13.800	1	122.8	232	BGE		
220923	PERRY U6	13.800	1	109	232	BGE		
220932	BRESCOG1	13.800	1	57	232	BGE		
223967	METZ E69	69.000	1	20	233	PEPCO	P32	In Service
224034	DICK CT1	13.800	1	18	233	PEPCO		
224037	CHALK U3	24.000	1	595	233	PEPCO		
224038	CHALK U4	24.000	1	595	233	PEPCO		
224039	CHALKCT1	4.3300	1	18	233	PEPCO		
224040	CHALKCT2	13.800	1	24	233	PEPCO		
224041	CHALKCT3	13.800	1	86	233	PEPCO		

224042	CHALKCT4	13.800	1	86	233	PEPCO		
224043	CHALKCT5	13.800	1	109	233	PEPCO		
224044	CHALKCT6	13.800	1	109	233	PEPCO		
224045	SMECOCT	13.800	1	80	233	PEPCO		
224046	MORGTU1	18.000	1	596	233	PEPCO		
224047	MORGTU2	24.000	1	609	233	PEPCO		
224048	MORG CT1	13.800	1	16	233	PEPCO		
224049	MORG CT2	13.800	1	16	233	PEPCO		
224050	MORGTCT3	13.800	1	54	233	PEPCO		
224051	MORGTCT4	13.800	1	54	233	PEPCO		
224052	MORGTCT5	13.800	1	54	233	PEPCO		
224053	MORGTCT6	13.800	1	54	233	PEPCO		
224054	DICKHCT1	13.800	1	139	233	PEPCO		
224055	DICKHCT2	13.800	1	139	233	PEPCO		
224056	MCTRS1G	13.800	1	32	233	PEPCO		
224099	PANDACT1	13.800	1	76.7	233	PEPCO		
224100	PANDACT2	13.800	1	76.7	233	PEPCO		
224101	PANDASC1	13.800	1	76.7	233	PEPCO		
224244	NIH23MW	34.500	A	23.5	233	PEPCO	D10	In Service
227801	ONTC&DCT	13.800	1	19.3	234	AE		Missouri Ave CT C
227801	ONTC&DCT	13.800	2	19.3	234	AE		Missouri Ave CT D
227807	MO AV B	11.000	1	19.3	234	AE		Missouri Ave CT B
227842	MARINGEN	12.900	3	2	234	AE		
227842	MARINGEN	12.900	4	2	234	AE		
227842	MARINGEN	12.900	1	2	234	AE		
227842	MARINGEN	12.900	2	2	234	AE		
227881	GRENWCHG	2.4000	1	1.7	234	AE	I06	In Service
227927	V4-067C	12.900	1	0.98	234	AE	V4-067	In Service
227928	V4-067E	12.900	1	1.62	234	AE	V4-067	In Service
228000	CEDR#1CT	13.800	1	44.3	234	AE		Cedar 1
228001	CEDR#2CT	13.800	1	21.6	234	AE		Cedar 2

228014	PVILLEG	0.4800	1	1.7	234	AE	P35	In Service
228014	PVILLEG	0.4800	2	1.7	234	AE	P35	In Service
228014	PVILLEG	0.4800	3	2	234	AE	R07	In Service
228100	BLE DIES	2.4000	1	8	234	AE		BL England Diesel
228102	BLE#2 ST	18.000	1	148	234	AE		BL England 2
228103	BLE#3 ST	20.000	1	140	234	AE		BL England 3
228104	MID#3 CT	13.800	1	35.6	234	AE		Middle Energy Center 3
228105	MID1&2CT	13.800	1	19.3	234	AE		Middle Energy Center 1
228105	MID1&2CT	13.800	2	19.4	234	AE		Middle Energy Center 2
228200	CARL#1CT	13.800	1	37.4	234	AE	U1-066	In Service
228201	CARL#2CT	13.800	1	41.2	234	AE	U1-066	In Service
228202	CUMB CT	13.800	1	90.8	234	AE	T54	In Service
228203	P06	13.800	1	92	234	AE	P06	In Service
228206	SHRMN CT	13.800	1	83.9	234	AE	T55	In Service
228251	CARLLS#4	12.900	1	4.8	234	AE	R74	In Service
228260	V4-054C	12.900	1	3.8	234	AE	V4-054	In Service
228261	V4-054E	12.900	1	6.2	234	AE	V4-054	In Service
228304	LOGAN	22.000	1	219	234	AE		
228306	PCLP STM	13.800	1	39.3	234	AE	W1-039	In Service
228307	PCLP GT	13.800	1	81	234	AE	W1-039	In Service
228309	CCLP NUG	23.000	1	240	234	AE		
228334	MANNMILG	4.1600	1	2.8	234	AE	K01	In Service
228334	MANNMILG	4.1600	2	2.8	234	AE	K01	In Service
228334	MANNMILG	4.1600	3	2.8	234	AE	K01	In Service
228343	QUINTN#1	12.900	1	2	234	AE	Q76	In Service
228351	V2-046C	12.900	1	7	234	AE	V2-046	In Service
228357	V2-046E	12.900	1	12.9	234	AE	V2-046	In Service
228400	MICK 1CT	13.800	1	70.6	234	AE	T59	In Service
228423	Q-090 2	26.000	1	650	234	AE	Q90	In Service
228471	VALERO1	13.800	1	22.1	234	AE		
228472	VALERO2	13.800	1	10.7	234	AE		

228473	VALERO3	13.800	1	10.7	234	AE		
228484	VALERO4	13.800	1	13	234	AE		
228702	WEST CT	13.800	1	26	234	AE		
228711	V2-041C	13.200	1	1.52	234	AE	V2-041	In Service
228712	V2-041E	13.200	1	2.48	234	AE	V2-041	In Service
228717	S121	13.800	1	55	234	AE	S121	In Service
228720	V2-035C	12.900	1	0.76	234	AE	V2-035	In Service
228721	V2-035E	12.900	1	1.24	234	AE	V2-035	In Service
228727	W2-039G	13.800	1	55	234	AE	W2-039	In Service
231131	BLOOM ENRGY	138.00	1	27	235	DP&L	X1-097	In Service
231505	HR4	18.000	4	187	235	DP&L	T51	In Service
231708	CHRIST3	12.000	1	11	235	DP&L		
231900	EM5	23.000	5	450	235	DP&L	S03	In Service
231901	EM4	19.000	4	174	235	DP&L		
231902	DC CT7	13.800	1	89	235	DP&L	AA1-084	In Service
231903	GEN4	13.800	4	11	235	DP&L		
231904	DC1 NUG	13.800	1	28.5	235	DP&L		
231905	DC2 NUG	13.800	1	28.5	235	DP&L		
231906	DC3 NUG	13.800	1	48	235	DP&L		
231907	DC10	13.800	1	16	235	DP&L	T53	In Service
231908	HR1	13.800	1	126	235	DP&L	T51	In Service
231909	HR2	13.800	2	126	235	DP&L	T51	In Service
231910	HR3	13.800	3	126	235	DP&L	T51	In Service
231911	HR5	13.800	5	126	235	DP&L	T52	In Service
231912	HR6	13.800	6	126	235	DP&L	T52	In Service
231913	HR7	13.800	7	126	235	DP&L	T52	In Service
231914	HR8	18.000	8	187	235	DP&L	T52	In Service
231915	DC CT6	13.800	1	89	235	DP&L	AA1-084	In Service
231916	EM3	13.200	3	86	235	DP&L		
231917	EM10	13.100	1	13	235	DP&L	T68	In Service
231918	WEST 1	12.000	1	20	235	DP&L	T67	In Service

231919	CHRIST1	12.000	1	22.5	235	DP&L	T56	In Service
231920	CHRIST2	12.000	1	22.5	235	DP&L	T56	In Service
232003	CARTANZA	230.00	1	309	235	DP&L		
232616	GEN FOOD	13.200	1	16	235	DP&L		
232813	VAUGHN	69.000	1	5	235	DP&L	T12	In Service
232851	DUP-SFR1	12.500	1	10	235	DP&L	G44	In Service
232900	DEMECSMY	138.00	1	50	235	DP&L		
232901	NORTHST	69.000	1	39	235	DP&L	Z1-099	WMPA
232902	EASTMUNI	69.000	1	60	235	DP&L	K07	In Service
232904	IR4	26.000	4	389	235	DP&L	R72	In Service
232905	BAYVIEW1	24.940	1	12	235	DP&L	Y2-109	In Service
232906	IR3	20.000	3	151.3	235	DP&L		
232907	VN8	18.000	8	154.1	235	DP&L		
232908	IR1	14.400	1	90	235	DP&L		
232909	IR2	14.400	2	88	235	DP&L		
232910	NRG_G1	13.800	2	44	235	DP&L		
232911	NRG_G2	13.800	1	44	235	DP&L		
232912	OH NUG1	13.800	1	45	235	DP&L		
232913	OH NUG2	13.800	2	45	235	DP&L		
232914	OH NUG3	13.800	3	45	235	DP&L		
232915	OH NUG4	13.800	4	45	235	DP&L		
232916	OH NUG5	13.800	5	45	235	DP&L		
232917	OH NUG6	13.800	6	45	235	DP&L		
232918	OH NUG7	13.800	7	45	235	DP&L		
232919	VN10	13.200	1	14.2	235	DP&L		
232920	IR10	13.200	1	14.5	235	DP&L		
232921	TASLEY2G	13.200	1	32	235	DP&L	T66	In Service
232922	MR3	13.000	3	102	235	DP&L		
232923	MR1	12.500	1	17	235	DP&L		McKee 1
232924	MR2	12.500	2	17	235	DP&L		McKee 2
232926	CRISFLD1	12.470	1	10	235	DP&L		

234304	HUN GEN3	13.200	3	35	236	UGI	T117	In Service
234305	HUN GEN4	13.800	4	48	236	UGI	T117	In Service
234311	HUN GEN5	13.800	5	48	236	UGI	T117	In Service
234312	HUN GEN6	13.800	6	48	236	UGI		
235030	01MHNG-T155	25.000	1	6	201	AP	Z2-085	In Service
235091	U2-061_E	34.500	1	43.5	201	AP	U2-061	In Service
235092	P59+W2-57 E	0.6900	1	105.5	201	AP	W2-057	In Service
235098	U2-073A E	0.5700	1	121	201	AP	U2-073	ISA
235099	U2-073B E	0.5700	1	53	201	AP	U2-073	ISA
235134	01AL&D6	138.00	1	3	201	AP	Z1-089	In Service
235344	01HANNIB	138.00	1	18.6	201	AP		
235520	01WVACO_S38	13.800	1	30	201	AP		
235520	01WVACO_S38	13.800	2	30	201	AP		
235530	01TR_Y2_073A	0.5750	W1	139.4	201	AP	U2-073	ISA
235531	01TR_Y2_073B	0.5750	W2	60.6	201	AP	U2-073	ISA
235555	01GRANT	13.800	1	80	201	AP		
235570	01LAKEL1	11.000	1	26	201	AP		
235571	01LAKEL2	11.000	2	27	201	AP		
235583	01FMRTN1	22.000	1	547.6	201	AP		
235584	01FMRTN2	22.000	2	545.5	201	AP		
235585	01HARRN1	20.000	1	654	201	AP	I02_W73	In Service
235586	01HARRN2	20.000	2	651	201	AP	I02_W73	In Service
235587	01HARRN3	20.000	3	654	201	AP	I02_W73	In Service
235590	01PLEAS1	26.000	1	640	201	AP		
235591	01PLEAS2	26.000	2	641	201	AP		
235610	01SPRGD1	13.800	1	44.9	201	AP		
235611	01SPRGD2	13.800	2	44.9	201	AP		
235612	01SPRGD3	16.500	3	168.7	201	AP	Z1-015	In Service
235613	01SPRGD4	16.500	4	165.7	201	AP	Z1-015	In Service
235614	01SPRGD5	16.500	5	179	201	AP	Z1-015	In Service
235615	01GANS 8	13.800	8	45	201	AP		

235616	01GANS 9	13.800	9	45	201	AP		
235619	01SBEND1	18.000	1	150	201	AP	Z1-055	ISA
235620	01SBEND2	18.000	2	150	201	AP	Z1-055	ISA
235621	01SBEND3	18.000	3	150	201	AP	Z1-055	ISA
235622	01SBEND4	18.000	4	150	201	AP	Z1-055	ISA
235623	01OGROV1	18.000	1	160.2	201	AP	Y2-054	In Service
235624	01OGROV2	18.000	2	161.1	201	AP	Y2-054	In Service
235625	01BACKB	34.500	W1	55.5	201	AP		
235723	01GUILF1	13.800	13	46	201	AP		
235724	01GUILF2	13.800	12	46	201	AP		
235755	01RONCO1	18.000	1	165	201	AP	AA2-139	ISA
235756	01RONCO2	18.000	2	165	201	AP	AA2-139	ISA
235757	01RONCO3	18.000	3	305	201	AP	AA2-139	ISA
235776	01AL DAM5	4.1600	1	2.5	201	AP		
235776	01AL DAM5	4.1600	2	2.5	201	AP		
235780	01BEECHRIDGE	0.6900	W1	100.5	201	AP	M24	In Service
235838	01GRNGAP	0.6900	W1	264	201	AP	K11	In Service
235851	01NTHLNV	500.00	1	700	201	AP	Q79	In Service
235854	01KL_K28_T160	0.6900	W1	70	201	AP	T16	In Service
236000	01WVU	13.800	1	50	201	AP		
236001	01WARRIOR RN	18.000	1	180	201	AP		
236523	01WDPWR_K20	25.000	W1	9	201	AP	K20	In Service
236578	01GRABLE_P34	25.000	1	4.8	201	AP	P34	In Service
236828	01GRAYMONT	46.000	1	4	201	AP		
236841	01S70BUS1	6.9000	1	19.86	201	AP	Y1-044	In Service
236842	01S70BUS2	6.9000	2	19.86	201	AP	Y1-044	In Service
237312	01DANS_S-0140	0.6600	W1	14	201	AP		
237315	01FLF_U1-044	138.00	1	2	201	AP	U1-044	In Service
237316	01RLF_U1-048	230.00	1	2	201	AP	U1-048	In Service
237319	01FMR_U2-030	0.6600	W1	60	201	AP	U2-030	ISA
237329	01CHBRG_I12	69.000	1	29.6	201	AP	I12	In Service

237401	01BEECHRIDG	20.6900	W2	85.5	201	AP		
237505	01ELLIOTTS	34.500	W1	50.4	201	AP	N32	In Service
237507	01CROSSCHOOL	34.500	W1	85	201	AP	N47	In Service
237511	01LEADS_P59	0.6900	W1	99.9	201	AP	P59	In Service
237512	01ROTHROCK	34.500	W1	50	201	AP	U2-061	In Service
237577	01ROUTE 16	34.500	1	13	201	AP		
237778	01MSM_W1-116	34.500	S1	14	201	AP	W1-116	In Service
237779	01MDS_W4-102	34.500	S1	17	201	AP	W4-102	In Service
238554	02AVONG7	13.800	7	100.9	202	ATSI		Avon Lake 7
238555	02AVONG9	20.000	9	672.1	202	ATSI		
238564	02BAYSG1	18.000	1	153.5	202	ATSI		
238571	02BEAVGA	13.800	A	60	202	ATSI		
238572	02BEAVGB	13.800	B	60	202	ATSI		
238601	02FRMENG 1	18.000	1	173	202	ATSI		
238602	02FRMENG 2	18.000	2	173	202	ATSI		
238603	02FRMENG 3	23.000	3	344	202	ATSI		
238670	02DVBSG1	25.000	1	946.5	202	ATSI		
238885	02LEMOG1	18.000	1	151	202	ATSI	W1-072	In Service
238886	02LEMOG2	18.000	2	151	202	ATSI	W1-072	In Service
238887	02LEMOG3	18.000	3	151	202	ATSI	W1-072	In Service
238888	02LEMOG4	18.000	4	151	202	ATSI	W1-072	In Service
238965	02MNF DG1	18.000	1	905	202	ATSI		
238966	02MNF DG2	18.000	2	907	202	ATSI		
238967	02MNF DG3	18.000	3	887	202	ATSI		
238979	02NAPMUN	138.00	1	25	202	ATSI		
238979	02NAPMUN	138.00	2	12	202	ATSI		
238995	02NCUNTD	23.000	D	2.5	202	ATSI		
239022	02NWCAG3	14.400	3	101.2	202	ATSI		
239023	02NWCAG4	14.400	4	98.7	202	ATSI		
239024	02NWCAG5	16.500	5	151.7	202	ATSI		
239035	02PERRG1	22.000	1	1297	202	ATSI	W4-	In Service

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239064	02RICHG1	13.200	1	10	202	ATSI	
239065	02RICHG2&3	13.200	2	10	202	ATSI	
239065	02RICHG2&3	13.200	3	10	202	ATSI	
239067	02RICHG4	13.800	4	119.2	202	ATSI	
239068	02RICHG5	13.800	5	116.8	202	ATSI	
239069	02RICHG6	13.800	6	119.7	202	ATSI	
239085	02SAMMG1	20.000	1	181	202	ATSI	W H Sammis 1
239086	02SAMMG2	20.000	2	176	202	ATSI	W H Sammis 2
239087	02SAMMG3	20.000	3	187	202	ATSI	W H Sammis 3
239088	02SAMMG4	20.000	4	184	202	ATSI	W H Sammis 4
239089	02SAMMG5	24.000	5	320	202	ATSI	
239090	02SAMMG6	20.000	6	653	202	ATSI	
239091	02SAMMG7	20.000	7	661	202	ATSI	
239171	02WLORG-2	13.800	2	73.6	202	ATSI	
239172	02WLORG-3	13.800	3	76.4	202	ATSI	
239173	02WLORG-4	13.800	4	76.9	202	ATSI	
239174	02WLORG-5	13.800	5	78.3	202	ATSI	
239175	02WLORG-6	13.800	6	77.9	202	ATSI	
239202	02STRYCT	13.200	1	17	202	ATSI	
239203	02EASTG6	13.200	6	24	202	ATSI	
239214	02NILE-A	13.800	A	24.5	202	ATSI	
239267	02AVG10	13.800	10	28.9	202	ATSI	
239276	02COLLW 11	11.500	1	14	202	ATSI	
239276	02COLLW 11	11.500	D1	1.9	202	ATSI	
239276	02COLLW 11	11.500	D2	1.9	202	ATSI	
239276	02COLLW 11	11.500	D3	1.9	202	ATSI	
239276	02COLLW 11	11.500	D4	1.9	202	ATSI	
239276	02COLLW 11	11.500	D5	1.9	202	ATSI	
239276	02COLLW 11	11.500	D6	1.9	202	ATSI	
239292	02SAM-EMD	4.1600	D	12.5	202	ATSI	

239293	02BS-PKR	4.1600	99	12.8	202	ATSI		
239297	02CPPW41	11.500	1	14	202	ATSI		
239297	02CPPW41	11.500	2	14	202	ATSI		
240195	02CARBONLM	69.000	1	24.96	202	ATSI	W4-001A_AT9	In Service
240213	02MHNGLFH09369.000		1	6.6	202	ATSI		
240358	02GEN-Y1-01236.000		1	6.5	202	ATSI	Y1-012	In Service
240624	02GALON M2	69.000	MA	25	202	ATSI		
240624	02GALON M2	69.000	MB	12	202	ATSI		
240968	02BG2 GEN	12.470	W1	7.2	202	ATSI		
240969	02BG4 G1	0.4800	1	1.8	202	ATSI		
240970	02BG4 G2&3	4.1600	2	1.8	202	ATSI		
240970	02BG4 G2&3	4.1600	3	1.8	202	ATSI		
240971	02BG4 G4&5	4.1600	4	1.8	202	ATSI		
240971	02BG4 G4&5	4.1600	5	1.8	202	ATSI		
240973	02BG6 AMPO	11.000	1	28	202	ATSI		
240975	02PGE GEN	13.800	1	25	202	ATSI		
240975	02PGE GEN	13.800	2	12	202	ATSI		
241902	Y1-069 GE	345.00	1	799	202	ATSI	AA1-056	ISA
241908	02LLF_W4-0044.1600		1	10.88	202	ATSI	W4-004A_AT10	In Service
242677	05INDDRV	138.00	1	50	205	AEP	AA1-032	ISA
242889	05REUSENS	34.500	1	15	205	AEP		
242891	05AMG1	26.000	1	800	205	AEP		
242892	05AMG2	26.000	2	800	205	AEP		
242893	05AMG3	26.000	3H	656	205	AEP	Y3-037	ISA
242893	05AMG3	26.000	3R	644	205	AEP		
242894	05MTG1	26.000	1H	667	205	AEP	O32	In Service
242894	05MTG1	26.000	1R	653	205	AEP		
242899	05CRG1H	15.500	1H	117	205	AEP		
242900	05CRG1L	15.500	1L	113	205	AEP	Y3-039	In Service

242901	05CRG2H	15.500	2H	117	205	AEP		
242902	05CRG2L	15.500	2L	113	205	AEP	Y3-040	In Service
242906	05CLAY-1	11.000	1	19	205	AEP		
242906	05CLAY-1	11.000	2	19	205	AEP		
242907	05CLAY-2	11.000	3	19	205	AEP		
242907	05CLAY-2	11.000	4	19	205	AEP		
243084	05RUTLAN	138.00	1	21	205	AEP	Y3-106	In Service
243084	05RUTLAN	138.00	2	21	205	AEP		
243185	05CDG3	26.000	3	630	205	AEP		
243186	05GVG1	26.000	1H	667	205	AEP		
243186	05GVG1	26.000	1R	653	205	AEP		
243187	05GVG2	26.000	2H	656	205	AEP	Y3-036	In Service
243187	05GVG2	26.000	2R	644	205	AEP		
243188	05MLG1	26.000	1	800	205	AEP		
243189	05MLG2	26.000	2	800	205	AEP		
243190	05CDG1	24.000	1	585	205	AEP		
243191	05CDG2	24.000	2	585	205	AEP		
243415	05WWVSTA	69.000	1	33	205	AEP		
243415	05WWVSTA	69.000	2	63	205	AEP		
243440	05CKG1	26.000	1	1000	205	AEP	O42	In Service
243441	05CKG2	26.000	2	1060	205	AEP	Z1-051	ISA
243442	05RKG1	26.000	1H	656	205	AEP	Y3-038	ISA
243442	05RKG1	26.000	1R	644	205	AEP		
243443	05RKG2	26.000	2H	656	205	AEP		
243443	05RKG2	26.000	2R	644	205	AEP		
243622	05CVG4	26.000	4	780	205	AEP		
243623	05CVG5	24.000	5	400	205	AEP	U4-034	In Service
243624	05CVG6	24.000	6	400	205	AEP	U4-035	In Service
243764	05BSG1	22.000	1	260	205	AEP	R62	In Service
243795	05HDWTR1G C 0.6900		1C	200	205	AEP	U2-090	In Service
243827	05SUNCOKE	69.000	1	75	205	AEP	N12	In Service

243859	05FR-11G C 0.6000	1C	99	205	AEP	Q03	In Service
243862	05FR-12G C 0.6000	1C	97.35	205	AEP	Q03	In Service
243864	05FR-21G C 0.6000	1C	103.95	205	AEP	Q03	In Service
243866	05FR-22G C 0.6900	1C	98.52	205	AEP	Q03	In Service
243870	05FR-3G C 0.6900	1C	199.5	205	AEP	Q03	In Service
243873	05FR-4G C 0.6900	1C	150	205	AEP	Q03	In Service
244012	05PINNACLE 4.0000	1	11	205	AEP		
244159	05BUCK 13.000	1	9	205	AEP		
244160	05BYLLESBY 13.000	1	24	205	AEP		
244165	05FRIES 69.000	1	5.2	205	AEP	O31	In Service
244467	05SUMMERSVL 69.000	1	80	205	AEP		
244761	05RACINE 69.000	1	22	205	AEP		
244761	05RACINE 69.000	2	22	205	AEP		
244773	05BRIDGE 69.000	1	2	205	AEP	Y3-025	ISA
244861	05MARMETHY 4.0000	1	18	205	AEP		
244873	05WINFIELD 69.000	1	18	205	AEP		
244891	05LONDON 46.000	1	18	205	AEP		
244996	05ROSEVALL 69.000	1	0.6	205	AEP		
245347	05STON CNT 4.0000	1	10	205	AEP		
245413	05S FULTHA 69.000	1	0.85	205	AEP		
245417	05SOMRSET8 69.000	1	6.4	205	AEP	U4-008	In Service
246397	05ELKHART HY34.500	1	3.8	205	AEP		
246416	05TWIN BRCH134.500	1	4.8	205	AEP		
246422	05MAYFLWER 69.000	1	6	205	AEP	T111	In Service
246427	05BERRIENS 34.500	1	7.2	205	AEP		
246431	05BUCHANAN 34.500	1	4.1	205	AEP		
246536	05MOTTVILL 34.500	1	1.6	205	AEP		
246843	05SMG1 13.800	1	66	205	AEP		
246844	05SMG2 13.800	2	174	205	AEP		
246845	05SMG3 13.800	3	106	205	AEP		
246846	05SMG4 13.800	4	174	205	AEP		

246847	05SMG5	13.800	5	66	205	AEP		
246858	05CER G1	13.800	1	75	205	AEP		
246859	05CER G2	13.800	2	75	205	AEP		
246861	05CER G3	13.800	3	75	205	AEP		
246862	05CER G4	13.800	4	75	205	AEP		
246864	05CER G5	13.800	5	75	205	AEP		
246865	05CER G6	13.800	6	75	205	AEP		
246895	05VACITY	23.000	1	614	205	AEP	Y2-067	ISA
246909	05MDL-1G C	0.6000	1C	199.65	205	AEP	S06	In Service
246910	05MDL-2G C	12.000	1C	99	205	AEP	T126	In Service
246936	05BLCK-1 C	0.6900	1C	116	205	AEP	R60	In Service
246937	05BLCK-2 C	0.6900	1C	116	205	AEP	R60	In Service
246938	05BLCK-3 C	0.6900	1C	118	205	AEP	R60	In Service
246953	05TIMB G C	0.6900	1C	149.4	205	AEP	R49	In Service
246976	05MDL-3G C	0.6900	1C	103.5	205	AEP	T126	In Service
246979	05MDL-4G C	0.6000	1C	98.7	205	AEP	T127	ISA
246991	05WLD G1 C	0.6900	1C	97.6	205	AEP	U3-002	In Service
247202	05WSHG1A	18.000	1A	175	205	AEP	AA1-014	ISA
247203	05WSHG1B	18.000	1B	175	205	AEP	AA1-014	ISA
247204	05WSHG1S	18.000	1S	270	205	AEP	AA1-014	ISA
247216	05FLATG1	18.000	1	170	205	AEP		
247217	05FLATG2	18.000	2	170	205	AEP		
247218	05FLATG3	18.000	3	170	205	AEP		
247219	05FLATG4	18.000	4	170	205	AEP		
247220	05FLATG5	18.000	5	170	205	AEP		
247224	05FTHLG1	18.000	1	167	205	AEP	W3-162	In Service
247225	05FTHLG2	18.000	2	167	205	AEP	W3-162	In Service
247230	05RIVRG1	18.000	1	167	205	AEP	W3-162	In Service
247231	05RIVRG2	18.000	2	167	205	AEP	W3-162	In Service
247232	05RIVRG3	18.000	3	167	205	AEP	W3-162	In Service
247234	05DREG1A	18.000	1A	150	205	AEP	S101	In Service

247235	05DREG1B	18.000	1B	150	205	AEP	S101	In Service
247236	05DREG1S	18.000	1S	245	205	AEP	S101	In Service
247237	05WTRG1A	18.000	1A	147	205	AEP		
247238	05WTRG1B	18.000	1B	147	205	AEP		
247239	05WTRG1C	18.000	1C	147	205	AEP		
247240	05WTRG1S	22.000	1S	369	205	AEP		
247245	05HRKG1A	18.000	1A	175	205	AEP	AA1-013	ISA
247246	05HRKG1B	18.000	1B	175	205	AEP	AA1-013	ISA
247247	05HRKG1S	18.000	1S	270	205	AEP	AA1-013	ISA
247248	05HRKG2A	18.000	2A	175	205	AEP	AA1-013	ISA
247249	05HRKG2B	18.000	2B	175	205	AEP	AA1-013	ISA
247250	05HRKG2S	18.000	2S	270	205	AEP	AA1-013	ISA
247255	05WLD G2 C	0.6900	1C	102.4	205	AEP	U3-002	In Service
247264	05LAWG1A	18.000	1A	160	205	AEP		
247265	05LAWG1B	18.000	1B	160	205	AEP		
247266	05LAWG1S	18.000	1S	240	205	AEP		
247267	05LAWG2A	18.000	2A	160	205	AEP		
247268	05LAWG2B	18.000	2B	160	205	AEP		
247269	05LAWG2S	18.000	2S	240	205	AEP		
247270	05RPMNG1	18.000	1	145	205	AEP		
247271	05RPMNG2	18.000	2	145	205	AEP		
247272	05RPMNG3	18.000	3	145	205	AEP		
247282	05BUCHG1	13.800	1	41	205	AEP		
247283	05BUCHG2	13.800	2	41	205	AEP		
247284	05LEESVG	13.800	1	20	205	AEP		
247284	05LEESVG	13.800	2	20	205	AEP		
247285	05AND G1	13.800	1	37	205	AEP		
247286	05AND G2	13.800	2	37	205	AEP		
247287	05AND G3	13.800	3	73	205	AEP		
247288	05RICHG1	13.800	1	35	205	AEP		
247289	05RICHG2	13.800	2	35	205	AEP		

247292	05KEY G1	13.800	1	59	205	AEP	S13	In Service
247293	05KEY G2	13.800	2	59	205	AEP	S13	In Service
247294	05KEY G3	13.800	3	59	205	AEP	S13	In Service
247295	05KEY G4	13.800	4	59	205	AEP	S13	In Service
247320	05GRNGG1	13.800	1	50	205	AEP	N10	In Service
247321	05GRNGG2	13.800	2	50	205	AEP	N10	In Service
247322	05GRNGG3	13.800	3	50	205	AEP	N10	In Service
247323	05GRNGG4	13.800	4	50	205	AEP	N10	In Service
247324	05GRNGG5	13.800	5	50	205	AEP	N10	In Service
247325	05GRNGG6	13.800	6	50	205	AEP	N10	In Service
247347	05WLF1G3	13.800	3	50	205	AEP		
247348	05WLF1G4	13.800	4	50	205	AEP	N11	In Service
247349	05WLF1G5	13.800	5	50	205	AEP	N11	In Service
247351	05WLF2G1	13.800	1	50	205	AEP	N11	In Service
247352	05WLF2G2	13.800	2	50	205	AEP	N11	In Service
247504	T-142 C	345.00	1C	60	205	AEP	T142	Suspended
247506	U2-041 C	345.00	1C	39	205	AEP	U2-041	Suspended
247521	T-131 C	138.00	1C	30	205	AEP	T131	ISA
247522	U1-059 C	69.000	1C	6.5	205	AEP	U1-059	ISA
247534	R-048 C	69.000	1C	9.6	205	AEP	R48	Suspended
247535	R-076	138.00	1	100	205	AEP	R76	ISA
247536	S-071 C	138.00	1C	24	205	AEP	s71	ISA
247540	U2-072 C	345.00	1C	39	205	AEP	U2-072	ISA
247542	U4-001 C	138.00	1C	26	205	AEP	U4-001	Suspended
247543	V3-007 C	345.00	1C	26	205	AEP	V3-007	FSA
247548	V4-010 C	138.00	1C	26	205	AEP	V4-010	FSA
247549	V3-028 C	345.00	1C	7.6	205	AEP	V3-028	ISA
247551	U4-028 C	138.00	1C	13	205	AEP	U4-028	ISA
247552	U4-029 C	138.00	1C	13	205	AEP	U4-029	ISA
247555	W1-056 C	69.000	1C	2.4	205	AEP	W1-056	ISA
247556	T-127 C	345.00	1C	101.3	205	AEP	T127	ISA

247568	V3-015 C	345.00	1C	39	205	AEP	V3-015	Suspended
247581	W3-111 C	69.000	1C	7.6	205	AEP	W3-111	Suspended
247582	W3-112 C	69.000	1C	5.7	205	AEP	W3-112	Suspended
247583	W3-113 C	69.000	1C	5.7	205	AEP	W3-113	Suspended
247588	W4-004 C	138.00	1C	11.7	205	AEP	W4-004	ISA
247589	W4-008 C	138.00	1C	11.7	205	AEP	W4-008	ISA
247592	W4-036	69.000	1	12	205	AEP	W4-036	FSA
247604	X1-042	12.000	1	3.2	205	AEP	X1-042	In Service
247607	V1-011 C	34.500	1C	13	205	AEP	V1-011	Suspended
247608	V1-012 C	34.500	1C	19.5	205	AEP	V1-012	Suspended
247619	Y1-049	34.500	1	6	205	AEP	Y1-049	In Service
247620	Y3-023	138.00	1	4.8	205	AEP	Y3-023	In Service
247621	Y3-024	69.000	1	3.2	205	AEP	Y3-024	In Service
247622	Y3-025	69.000	1	3.18	205	AEP	Y3-025	ISA
247642	Z2-115 C	12.000	1C	1.2	205	AEP	Z2-115	In Service
247643	Z2-116 C	138.00	1C	1.3	205	AEP	Z2-116	In Service
247649	X2-006 C1	345.00	1	325	205	AEP	X2-006	Suspended
247650	X2-006 C2	345.00	1	260	205	AEP	X2-006	Suspended
247723	05PHILPOTT	138.00	1	15	205	AEP		
247900	05FR-11G E	0.6000	1E	78.3	205	AEP		
247901	05FR-12G E	0.6000	1E	77	205	AEP		
247902	05FR-21G E	0.6000	1E	82.3	205	AEP		
247903	05FR-22G E	0.6900	1E	78.8	205	AEP		
247904	05FR-3G E	0.6900	1E	159.6	205	AEP		
247905	05FR-4G E	0.6900	1E	120	205	AEP		
247906	05MDL-1G E	0.6000	1E	159.7	205	AEP		
247907	05MDL-2G E	12.000	1E	79.2	205	AEP		
247908	05BLCK-1 E	0.6900	1E	92.8	205	AEP		
247909	05BLCK-2 E	0.6900	1E	92.8	205	AEP		
247910	05BLCK-3 E	0.6900	1E	94.4	205	AEP		
247911	05TIMB G E	0.6900	1E	120.8	205	AEP		

247912	05MDL-3G E	0.6900	1E	82.8	205	AEP		
247913	05MDL-4G E	0.6000	1E	80	205	AEP		
247917	T-142 E	345.00	1E	240	205	AEP	T142	Suspended
247919	U2-041 E	345.00	1E	261	205	AEP	U2-041	Suspended
247925	T-131 E	138.00	1E	120	205	AEP	T131	ISA
247926	U1-059 E	69.000	1E	43.5	205	AEP	U1-059	ISA
247928	R-048 E	69.000	1E	38.4	205	AEP	R48	Suspended
247929	S-071 E	138.00	1E	96	205	AEP	S71	ISA
247932	U2-072 E	345.00	1E	261	205	AEP	U2-072	ISA
247934	U4-001 E	138.00	1E	174	205	AEP	U4-001	Suspended
247935	V3-007 E	345.00	1E	174	205	AEP	V3-007	FSA
247940	U4-028 E	138.00	1E	87	205	AEP	U4-028	ISA
247941	U4-029 E	138.00	1E	87	205	AEP	U4-029	ISA
247942	W1-056 E	69.000	1E	16	205	AEP	W1-056	ISA
247943	T-127 E	345.00	1E	80	205	AEP	T127	ISA
247946	W4-004 E	138.00	1E	78.3	205	AEP	W4-004	ISA
247947	V4-010 E	138.00	1E	174	205	AEP	V4-010	FSA
247948	V3-028 E	345.00	1E	12.4	205	AEP	V3-028	ISA
247949	V3-015 E	345.00	1E	261	205	AEP	V3-015	Suspended
247950	W3-111 E	69.000	1E	12.4	205	AEP	W3-111	Suspended
247951	W3-112 E	69.000	1E	9.3	205	AEP	W3-112	Suspended
247952	W3-113 E	69.000	1E	9.2	205	AEP	W3-113	Suspended
247953	W4-008 E	138.00	1E	78.3	205	AEP	W4-008	ISA
247958	05WLD G2 E	0.6900	1E	89.088	205	AEP		
247959	V1-011 E	34.500	1E	87	205	AEP	V1-011	Suspended
247960	V1-012 E	34.500	1E	130.5	205	AEP	V1-012	Suspended
247963	05HDWTR1G E	0.6900	1E	62.64	205	AEP		
247965	Y1-063 E	34.500	1E	4	205	AEP	Y1-063	WMPA
247968	Z2-115 E	12.000	1E	2.2	205	AEP	Z2-115	In Service
247969	Z2-116 E	138.00	1E	1.3	205	AEP	Z2-116	In Service
251940	08BKJGT1	13.800	1	47	212	DEO&K		Walter C Beckjord GT1

251941	08BKJGT2	13.800	2	47	212	DEO&K	Walter C Beckjord GT2
251942	08BKJGT3	13.800	3	47	212	DEO&K	Walter C Beckjord GT3
251943	08BKJGT4	13.800	4	47	212	DEO&K	Walter C Beckjord GT4
251944	08D.CRK1	10.000	1	55	212	DEO&K	
251945	08D.CRK3	13.000	3	14	212	DEO&K	
251946	08D.CRK4	13.000	4	15	212	DEO&K	
251946	08D.CRK4	13.000	5	15	212	DEO&K	
251947	08EBND2	20.000	2	600	212	DEO&K	
251949	08M.FRT6	18.000	6	163	212	DEO&K	Miami Fort 6
251950	08M.FRT7	22.000	7	510	212	DEO&K	
251951	08M.FRT8	22.000	8	510	212	DEO&K	
251960	08MFTGT1	13.800	3	14	212	DEO&K	
251960	08MFTGT1	13.800	4	14	212	DEO&K	
251961	08MFTGT2	13.800	5	14	212	DEO&K	
251961	08MFTGT2	13.800	6	14	212	DEO&K	
251962	08WSDLE1	13.800	G	77	212	DEO&K	
251963	08WSDLE2	13.800	G	77	212	DEO&K	
251964	08WSDLE3	13.800	G	77	212	DEO&K	
251965	08WSDLE4	13.800	G	77	212	DEO&K	
251966	08WSDLE5	13.800	G	77	212	DEO&K	
251967	08WSDLE6	13.800	G	77	212	DEO&K	
251968	08ZIMRHP	26.000	1	870	212	DEO&K	
251969	08ZIMRLP	22.000	1	433	212	DEO&K	
251970	08MELDL1	13.800	1	36.27	212	DEO&K	
251971	08MELDL2	13.800	2	36.27	212	DEO&K	
251972	08MELDL3	13.800	3	36.27	212	DEO&K	
251973	08YANKGE	13.800	1	38.4	212	DEO&K	
253028	09GRNVIL	69.000	1	48	209	DAY	
253028	09GRNVIL	69.000	2	48	209	DAY	
253028	09GRNVIL	69.000	3	48	209	DAY	
253028	09GRNVIL	69.000	4	48	209	DAY	

253038	09KILLEN	345.00	2	600	209	DAY
253038	09KILLEN	345.00	3	18	209	DAY
253058	09OHH C.	69.000	3	0	209	DAY
253058	09OHH C.	69.000	4	0	209	DAY
253059	09OHH E.	69.000	1	0	209	DAY
253059	09OHH E.	69.000	2	0	209	DAY
253060	09OHH W.	69.000	7	25	209	DAY
253077	09STUART	345.00	1	577	209	DAY
253077	09STUART	345.00	2	577	209	DAY
253077	09STUART	345.00	3	577	209	DAY
253077	09STUART	345.00	4	556.5	209	DAY
253077	09STUART	345.00	5	9.1	209	DAY
253097	09YANKEE	69.000	1	19.5	209	DAY
253097	09YANKEE	69.000	2	19.5	209	DAY
253097	09YANKEE	69.000	3	19.3	209	DAY
253097	09YANKEE	69.000	4	11	209	DAY
253097	09YANKEE	69.000	6	11.8	209	DAY
253097	09YANKEE	69.000	7	11	209	DAY
253097	09YANKEE	69.000	5	8.4	209	DAY
253110	09ADKINS	345.00	3	75	209	DAY
253110	09ADKINS	345.00	4	75	209	DAY
253110	09ADKINS	345.00	5	75	209	DAY
253110	09ADKINS	345.00	6	75	209	DAY
253110	09ADKINS	345.00	1	75	209	DAY
253110	09ADKINS	345.00	2	75	209	DAY
253222	09TAIT E	69.000	1	88	209	DAY
253222	09TAIT E	69.000	2	89	209	DAY
253222	09TAIT E	69.000	4	79	209	DAY
253222	09TAIT E	69.000	6	79	209	DAY
253223	09TAIT W	69.000	3	79	209	DAY
253223	09TAIT W	69.000	5	81	209	DAY

Hutchings 3

Hutchings 4

Hutchings 1

Hutchings 2

253223	09TAIT W	69.000	7	81	209	DAY
253261	09MON D	4.2000	1	12	209	DAY
253263	09TAIT D	4.2000	8	10	209	DAY
253265	09SID D	4.2000	1	12	209	DAY
253900	15BVRVL1	22.000	1	970	215	DLCO
253901	15BVRVL2	22.000	2	957	215	DLCO
253925	15AES1	13.800	1	110	215	DLCO
253926	15AES2	13.800	1	15	215	DLCO
253969	15BI1	13.800	1A	19.6	215	DLCO
253970	15BI2	13.800	2A	47	215	DLCO
253970	15BI2	13.800	2B	47	215	DLCO
253971	15BI3	13.800	3	47	215	DLCO
253972	15BI4	13.800	4	106.4	215	DLCO
254063	15CHSWK1	24.000	1	577.6	215	DLCO
274650	KINCAID ;1U	20.000	1	559	222	CE
274651	KINCAID ;2U	20.000	2	555	222	CE
274654	BRAIDWOOD;1U	25.000	1	1196.6	222	CE
274655	BRAIDWOOD;2U	25.000	2	1166.1	222	CE
274656	BYRON ;1U	25.000	1	1185.7	222	CE
274657	BYRON ;2U	25.000	2	1155.8	222	CE
274658	DRESDEN ;2U	18.000	2	915.6	222	CE
274659	DRESDEN ;3U	18.000	3	940.2001	222	CE
274660	LASCO STA;1U	25.000	1	1172	222	CE
274661	LASCO STA;2U	25.000	2	1176	222	CE
274662	QUAD CITI;1U	18.000	1	959	222	CE
274663	QUAD CITI;2U	18.000	2	955	222	CE
274674	JOLIET 9 ;6U	18.000	H	157	222	CE
274674	JOLIET 9 ;6U	18.000	L	157	222	CE
274675	JOLIET 29;7U	24.000	H	264	222	CE
274675	JOLIET 29;7U	24.000	L	254	222	CE
274676	JOLIET 29;8U	24.000	H	264	222	CE

AES Beaver Valley

AES Beaver Valley

274676	JOLIET 29;8U24.000	L	254	222	CE	
274677	POWERTON ;5U25.000	5	769	222	CE	
274678	POWERTON ;6U25.000	6	769	222	CE	
274682	WAUKEGAN ;7U18.000	H	164	222	CE	
274682	WAUKEGAN ;7U18.000	L	164	222	CE	
274683	WAUKEGAN ;8U18.000	H	196	222	CE	
274683	WAUKEGAN ;8U18.000	L	165	222	CE	
274686	WILL CNTY;3U18.000	H	130	222	CE	Will County 3
274686	WILL CNTY;3U18.000	L	121	222	CE	Will County 3
274687	WILL CNTY;4U20.000	H	265	222	CE	Will County 4
274687	WILL CNTY;4U20.000	L	245	222	CE	Will County 4
274693	ROCKY RD ;1P13.800	1	101.7	222	CE	
274695	ROCKY RD ;2P13.800	2	103.8	222	CE	
274696	ROCKY RD ;4P13.800	4	108	222	CE	
274697	ROCKY RD ;3P13.800	3	29	222	CE	
274699	CORDOVA ;1C18.000	1	165	222	CE	
274700	CORDOVA ;2C18.000	2	165	222	CE	
274701	CORDOVA ;1S18.000	3	191	222	CE	
274704	KENDALL ;1C18.000	C1	176.4	222	CE	
274705	KENDALL ;1S13.800	S1	111.9	222	CE	
274706	KENDALL ;2C18.000	C2	190.9	222	CE	
274707	KENDALL ;2S13.800	S2	114.5	222	CE	
274708	KENDALL ;3C18.000	C3	179.2	222	CE	
274709	KENDALL ;3S13.800	S3	116.1	222	CE	
274710	KENDALL ;4C18.000	C4	202	222	CE	
274711	KENDALL ;4S13.800	S4	128.1	222	CE	
274715	NELSON EC;1C18.000	C1	174	222	CE	
274716	NELSON EC;1S13.800	S1	126	222	CE	
274717	NELSON EC;2C18.000	C2	174	222	CE	
274718	NELSON EC;2S13.800	S2	126	222	CE	
274722	S-055 E 345.00	1	90	222	CE	S55 In Service

274723	RIVER EC ;1216.000	2	162	222	CE
274724	RIVER EC ;1116.000	1	165	222	CE
274725	ZION EC ;1P18.000	1	170	222	CE
274726	ZION EC ;2P18.000	2	170	222	CE
274727	ZION EC ;3P18.000	3	170	222	CE
274728	ELWOOD EC;5P18.000	5	150	222	CE
274729	ELWOOD EC;1P18.000	1	150	222	CE
274730	ELWOOD EC;6P18.000	6	150	222	CE
274731	ELWOOD EC;2P18.000	2	150	222	CE
274732	ELWOOD EC;7P18.000	7	150	222	CE
274733	ELWOOD EC;3P18.000	3	150	222	CE
274734	ELWOOD EC;8P18.000	8	150	222	CE
274735	ELWOOD EC;4P18.000	4	150	222	CE
274736	ELWOOD EC;9P18.000	9	150	222	CE
274737	AURORA EC;1P18.000	1	159.6	222	CE
274738	AURORA EC;3P18.000	3	156.5	222	CE
274739	AURORA EC;2P18.000	2	156.5	222	CE
274740	AURORA EC;4P18.000	4	157.1	222	CE
274741	AURORA EC;5P13.800	5	44.2	222	CE
274742	AURORA EC;6P13.800	6	45	222	CE
274743	AURORA EC;7P13.800	7	44	222	CE
274744	AURORA EC;8P13.800	8	44.7	222	CE
274745	AURORA EC;9P13.800	9	43	222	CE
274746	AURORA EC;0P13.800	10	45.5	222	CE
274751	CRETE EC ;1U13.800	1	77	222	CE
274752	CRETE EC ;2U13.800	2	77.7	222	CE
274753	CRETE EC ;3U13.800	3	79.4	222	CE
274754	CRETE EC ;4U13.800	4	78.5	222	CE
274760	LEE CO EC;1U13.800	1	71	222	CE
274761	LEE CO EC;2U13.800	2	71	222	CE
274762	LEE CO EC;3U13.800	3	71	222	CE

274763	LEE CO EC;4U13.800	4	71	222	CE
274764	LEE CO EC;5U13.800	5	71	222	CE
274765	LEE CO EC;6U13.800	6	71	222	CE
274766	LEE CO EC;7U13.800	7	71	222	CE
274767	LEE CO EC;8U13.800	8	71	222	CE
274770	LINCOLN ;1U13.800	1	77.3	222	CE
274771	LINCOLN ;2U13.800	2	77.9	222	CE
274772	LINCOLN ;3U13.800	3	79.1	222	CE
274773	LINCOLN ;4U13.800	4	78	222	CE
274774	LINCOLN ;5U13.800	5	78.1	222	CE
274775	LINCOLN ;6U13.800	6	77.7	222	CE
274776	LINCOLN ;7U13.800	7	78.3	222	CE
274777	LINCOLN ;8U13.800	8	79.5	222	CE
274788	SE CHICAG;5U13.800	5	38	222	CE
274789	SE CHICAG;6U13.800	6	38	222	CE
274790	SE CHICAG;7U13.800	7	38	222	CE
274791	SE CHICAG;8U13.800	8	38	222	CE
274792	SE CHICAG;9U13.800	9	38	222	CE
274793	SE CHICAG;0U13.800	10	38	222	CE
274794	SE CHICAG;1U13.800	11	38	222	CE
274795	SE CHICAG;2U13.800	12	38	222	CE
274798	UNIV PARK;1U13.800	1	50	222	CE
274799	UNIV PARK;2U13.800	2	50	222	CE
274800	UNIV PARK;3U13.800	3	50	222	CE
274801	UNIV PARK;4U13.800	4	50	222	CE
274802	UNIV PARK;5U13.800	5	50	222	CE
274803	UNIV PARK;6U13.800	6	50	222	CE
274805	UNIV PK N;1U13.800	1	45	222	CE
274806	UNIV PK N;2U13.800	2	45	222	CE
274807	UNIV PK N;3U13.800	3	45	222	CE
274808	UNIV PK N;4U13.800	4	45	222	CE

274809	UNIV PK N;5U13.800	5	45	222	CE
274810	UNIV PK N;6U13.800	6	45	222	CE
274811	UNIV PK N;7U13.800	7	45	222	CE
274812	UNIV PK N;8U13.800	8	45	222	CE
274813	UNIV PK N;9U13.800	9	45	222	CE
274814	UNIV PK N;0U13.800	10	45	222	CE
274815	UNIV PK N;XU13.800	11	45	222	CE
274816	UNIV PK N;YU13.800	12	45	222	CE
274818	ELGIN EC ;1P13.800	1	121.6	222	CE
274819	ELGIN EC ;3P13.800	3	122.4	222	CE
274820	ELGIN EC ;2P13.800	2	121.7	222	CE
274821	ELGIN EC ;4P13.800	4	123.5	222	CE
274822	ROCKFORD ;1116.000	11	151.1	222	CE
274823	ROCKFORD ;2116.000	21	157	222	CE
274824	ROCKFORD ;1216.000	12	148.8	222	CE
274826	FISK ;BP12.500	P	97.3	222	CE
274827	FISK ;RP12.500	P	99.9	222	CE
274828	WAUKEGAN ;BP138.00	P	108.3	222	CE
274830	PWR VTREC;1U13.800	1	8.4	222	CE
274830	PWR VTREC;1U13.800	2	8.4	222	CE
274830	PWR VTREC;1U13.800	3	8.4	222	CE
274830	PWR VTREC;1U13.800	4	8.4	222	CE
274830	PWR VTREC;1U13.800	5	8.4	222	CE
274830	PWR VTREC;1U13.800	6	8.4	222	CE
274831	PWR VTREC;2U13.800	10	8.4	222	CE
274831	PWR VTREC;2U13.800	11	8.4	222	CE
274831	PWR VTREC;2U13.800	12	8.4	222	CE
274831	PWR VTREC;2U13.800	7	8.4	222	CE
274831	PWR VTREC;2U13.800	8	8.4	222	CE
274831	PWR VTREC;2U13.800	9	8.4	222	CE
274832	ANNAWAN ; 1U138.00	1	8.4	222	CE

274832	ANNAWAN ; 1U138.00	10	8.4	222	CE
274832	ANNAWAN ; 1U138.00	11	8.4	222	CE
274832	ANNAWAN ; 1U138.00	12	8.4	222	CE
274832	ANNAWAN ; 1U138.00	2	8.4	222	CE
274832	ANNAWAN ; 1U138.00	3	8.4	222	CE
274832	ANNAWAN ; 1U138.00	4	8.4	222	CE
274832	ANNAWAN ; 1U138.00	5	8.4	222	CE
274832	ANNAWAN ; 1U138.00	6	8.4	222	CE
274832	ANNAWAN ; 1U138.00	7	8.4	222	CE
274832	ANNAWAN ; 1U138.00	8	8.4	222	CE
274832	ANNAWAN ; 1U138.00	9	8.4	222	CE
274836	EQUISTAR ; R13.800	1	39.2	222	CE
274836	EQUISTAR ; R13.800	4	60	222	CE
274837	EQUISTAR ; B13.800	2	39.2	222	CE
274837	EQUISTAR ; B13.800	3	39.2	222	CE
274847	GR RIDGE ;BU0.5750	W1	160	222	CE
274848	CAMPGROVE;RU0.5750	W	153	222	CE
274849	CRESCENT ;1U0.6000	W1	54.45	222	CE
274850	MENDOTA H;RU0.6900	W	50.4	222	CE
274851	PROVIDENC;RU0.6900	W3	74	222	CE
274853	TWINGROVE;U10.6900	W1	206.5	222	CE
274854	TWINGROVE;U20.6900	W2	210	222	CE
274855	GSG-6 ;RU0.6900	W	109.5	222	CE
274856	ECOGROVE ;U112.000	W1	100.5	222	CE
274857	BIG SKY ;U10.6900	W1	119.7	222	CE
274858	BIG SKY ;U20.6900	W2	119.7	222	CE
274859	EASYR;U1 E 0.6900	1	96	222	CE
274860	EASYR;U2 E 0.6900	1	96	222	CE
274861	TOP CROP ;1U0.6900	W1	105.9	222	CE
274862	TOP CROP ;2U0.6900	W2	211.2	222	CE
274863	CAYUGA RI;1U0.6900	W1	150	222	CE

274864	CAYUGA RI;2U0.6900	W2	150	222	CE		
274871	GR RIDGE ;2U0.5750	W2	142.4	222	CE		
274872	LEE DEKAL;1U0.6900	W1	229	222	CE		
274873	WALNR;1U 0.6900	W1	21	222	CE		
274874	WALNR;2U 0.6900	W2	21	222	CE		
274877	BISHOP HL;1U0.6900	W1	100	222	CE		
274878	BISHOP HL;2U0.6900	W2	100	222	CE		
274879	MINONK ;1U0.6900	W1	200	222	CE		
274881	PLEAS RDG;2U0.6900	1	35	222	CE		
274887	PILOT HIL;1U0.6900	W1	175	222	CE		
274888	PILOT HIL;1E0.7000	1	140	222	CE		
274890	CAYUG;1U E 0.6900	1	120	222	CE		
274891	CAYUG;2U E 0.6900	1	120	222	CE		
275149	KEMPTON ;1E34.500	1	140	222	CE		
276150	W2-048 E 345.00	1	62.5	222	CE	W2-048	FSA
290021	O50 E 0.6900	1	160	222	CE	O50	In Service
290051	GSG-6; E 0.6900	1	87.6	222	CE		
290086	Q-036 E 0.6900	1	40	226	PENELEC	Q36	In Service
290108	LEEDK;1U E 0.5750	1	200	222	CE		
290131	U2-059E 34.500	1	1.2	228	JCP&L	U2-059	In Service
290202	S-001 69.000	1	0.8	233	PEPCO	S01	In Service
290204	S-002 230.00	1	2.3	233	PEPCO	S02	In Service
290229	S-014 E 0.6600	1	56	201	AP	S14	Suspended
290261	S-027 E 0.6900	1	158.4	222	CE	S27	In Service
290265	S-028 E 0.6900	1	158.4	222	CE	S28	In Service
290266	R-018 4.1600	1	6.4	222	CE	R18	In Service
290286	R-052A C 34.500	1	20	209	DAY	R52	Suspended
290287	R-052A E 34.500	1	80	209	DAY	R52	Suspended
291429	Q-031 34.500	1	10	232	BGE	Q31	In Service
291995	U4-036 C 13.000	1	1.9	231	PSEG	U4-036	In Service
291996	U4-036 E 13.000	1	3.2	231	PSEG	U4-036	In Service

292062	V1-021 C	0.4800	1	1.7	234	AE	V1-021	In Service
292063	V1-021 E	0.4800	1	0.3	234	AE	V1-021	In Service
292079	Y2-100	34.500	1	4	232	BGE	Y2-100	In Service
292087	V1-030 E8	230.00	1	0.93	231	PSEG	V1-030	In Service
292088	V1-030 CB	230.00	1	2.204	231	PSEG	V1-030	In Service
292089	T-011	69.000	1	4.2	235	DP&L	T11	In Service
292091	V1-030 CD	138.00	1	1.634	231	PSEG	V1-030	In Service
292092	V1-030 ED	138.00	1	2.666	231	PSEG	V1-030	In Service
292094	V1-030 C1	230.00	1	0.874	231	PSEG	V1-030	In Service
292095	V1-030 E1	230.00	1	1.426	231	PSEG	V1-030	In Service
292096	V1-030 C2	138.00	1	2.356	231	PSEG	V1-030	In Service
292099	V1-030 E3	230.00	1	0.93	231	PSEG	V1-030	In Service
292100	V1-030 C4	138.00	1	0.57	231	PSEG	V1-030	In Service
292101	V1-030 E4	138.00	1	0.93	231	PSEG	V1-030	In Service
292102	V1-030 C5	138.00	1	1.482	231	PSEG	V1-030	In Service
292103	V1-030 E5	138.00	1	2.418	231	PSEG	V1-030	In Service
292104	V1-030 C6	230.00	1	0.57	231	PSEG	V1-030	In Service
292105	V1-030 E6	230.00	1	0.93	231	PSEG	V1-030	In Service
292106	V1-030 C7	138.00	1	0.456	231	PSEG	V1-030	In Service
292107	V1-030 E7	138.00	1	0.744	231	PSEG	V1-030	In Service
292108	V1-030 C8	230.00	1	0.57	231	PSEG	V1-030	In Service
292111	V1-030 E9	230.00	1	0.93	231	PSEG	V1-030	In Service
292112	V1-030 CA	230.00	1	2.926	231	PSEG	V1-030	In Service
292115	V1-030 EB	230.00	1	3.596	231	PSEG	V1-030	In Service
292116	V1-030 CC	230.00	1	2.812	231	PSEG	V1-030	In Service
292185	V1-030 E2	138.00	1	3.844	231	PSEG	V1-030	In Service
292186	V1-030 C3	230.00	1	0.57	231	PSEG	V1-030	In Service
292188	V1-030 C9	230.00	1	0.57	231	PSEG	V1-030	In Service
292189	V1-030 EA	230.00	1	4.774	231	PSEG	V1-030	In Service
292191	V1-030 EC	230.00	1	4.588	231	PSEG	V1-030	In Service
292194	V1-030 CE	230.00	1	2.128	231	PSEG	V1-030	In Service

292195	V1-030 EE	230.00	1	3.472	231	PSEG	V1-030	In Service
292350	K-023	0.6000	1	42	226	PENELEC	K23	In Service
292401	K-028 E	0.6900	1	80.2	201	AP	K28	In Service
292542	L-013 1	0.5750	1	32	226	PENELEC	L13	In Service
292543	L-013 2	34.500	1	29	222	CE	L13	In Service
292544	T-154	69.000	1	5	209	DAY	T154	In Service
292557	T-157 C	34.500	1	32	201	AP	T157	ISA
292559	T-157 E	34.500	1	128	201	AP	T157	ISA
292630	V3-017	230.00	1	725	233	PEPCO	V3-017	ISA
292666	V3-058 E	138.00	1	2	231	PSEG	V3-058	In Service
292668	V3-059 E	138.00	1	2	231	PSEG	V3-059	In Service
292680	V3-069 C	138.00	1	0.9	231	PSEG	V3-069	In Service
292681	V3-069 E	138.00	1	1.22	231	PSEG	V3-069	In Service
292683	V3-070 E	34.500	1	5	228	JCP&L	V3-070	In Service
292791	U1-032 E	230.00	1	20	345	DVP	U1-032	In Service
292883	U1-093 E	230.00	1	20	345	DVP	U1-093	In Service
292885	U1-094 E	230.00	1	20	345	DVP	U1-094	In Service
292887	U1-095 E	230.00	1	20	345	DVP	U1-095	In Service
292966	U2-045 C	69.000	1	2.6	234	AE	U2-045	Suspended
292967	U2-045 E	69.000	1	17.4	234	AE	U2-045	Suspended
293061	N-015 E	0.5750	1	120	222	CE	N15	In Service
293301	N-039 E	0.6900	1	64	226	PENELEC	N39	In Service
293377	V3-024 C	13.000	1	1.9	231	PSEG	V3-024	In Service
293378	V3-024 E	13.000	1	6.2	231	PSEG	V3-024	In Service
293393	V3-030E	0.6900	1	28.2	226	PENELEC	V3-030	In Service
293404	V3-036	23.000	1	5.5	234	AE	V3-036	In Service
293406	V3-037	34.500	1	4	232	BGE	V3-037	In Service
293420	V3-044	34.500	1	4.8	227	ME	V3-044	In Service
293428	V3-068 C	138.00	1	0.16	231	PSEG	V3-068	In Service
293429	V3-068 E	138.00	1	0.265	231	PSEG	V3-068	In Service
293432	R-040 E	25.000	1	1.8	226	PENELEC	R40	In Service

293433	V3-067 C	138.00	1	0.1	231	PSEG	V3-067	In Service
293439	V3-066 C	230.00	1	0.16	231	PSEG	V3-066	In Service
293440	V3-066 E	230.00	1	0.272	231	PSEG	V3-066	In Service
293443	V3-065 C	138.00	1	0.21	231	PSEG	V3-065	In Service
293444	V3-065 E	138.00	1	0.339	231	PSEG	V3-065	In Service
293513	O-009 C1	0.6900	1	20.5	222	CE	O09	ISA
293514	O-009 C2	0.6000	1	10.4	222	CE	O09	ISA
293515	O-009 C3	0.5750	1	11.5	222	CE	O09	ISA
293516	O-009 E1	0.6900	1	82.04	222	CE	O09	ISA
293517	O-009 E2	0.6000	1	41.67	222	CE	O09	ISA
293518	O-009 E3	0.5750	1	45.89	222	CE	O09	ISA
293530	O-011	13.800	1	7.1	231	PSEG	O11	In Service
293540	O-012 C	138.00	1	20	222	CE	O12	In Service
293603	O-018 E	34.500	1	52	226	PENELEC	O18	In Service
293644	O22 E1	0.6900	1	81.6	222	CE	O22	In Service
293645	O22 E2	0.6900	1	158.4	222	CE	O22	In Service
293712	O-029 C	0.6900	1	21.9	222	CE	O29	ISA
293713	O-029 C	0.5750	1	12	222	CE	O29	ISA
293714	O-029 C	0.6000	1	11.1	222	CE	O29	ISA
293715	O-029 E	0.6900	1	87.71	222	CE	O29	ISA
293716	O-029 E	0.5750	1	48.09	222	CE	O29	ISA
293717	O-029 E	0.6000	1	44.2	222	CE	O29	ISA
293771	O-035 E	0.6900	1	59.2	222	CE	O35	In Service
293802	O-038 E	0.6900	1	40	226	PENELEC	O38	In Service
293902	O-048 E	24.900	1	28.8	226	PENELEC	O48	In Service
294392	P-010 E	0.5750	1	152.4	222	CE	P10	ISA
294401	BSHIL;1U E	0.6900	1	80	222	CE		
294410	BSHIL;2U E	0.6900	1	80	222	CE		
294500	WALNR;1U E	0.6900	1	84	222	CE		
294502	WALNR;2U E	0.6900	1	84	222	CE		
294515	P-022 E	0.6900	1	16	226	PENELEC	P22	In Service

294573	P-028 E	0.5700	1	120	226	PENELEC	P28	In Service
294740	P44	138.00	1	2.3	205	AEP	P44	In Service
294763	P-046 E	12.000	1	80	222	CE	P46	In Service
294903	P-060 E	34.500	1	42	226	PENELEC	P60	In Service
296125	R-030 C3	34.500	1	33.6	222	CE	R30	Suspended
296128	R-030 E3	34.500	1	134.4	222	CE	R30	Suspended
296271	R-030 C2	34.500	1	33.2	222	CE	R30	Suspended
296272	R-030 E2	34.500	1	132.8	222	CE	R30	Suspended
296308	R-030 C1	34.500	1	33.2	222	CE	R30	Suspended
296309	R-030 E1	34.500	1	132.8	222	CE	R30	Suspended
296332	R-032 E	34.500	1	60	226	PENELEC	R32	In Service
296454	R52_1C	34.500	1	20	209	DAY	R52	Suspended
296455	R52_1E	34.500	1	80	209	DAY	R52	Suspended
296479	R52_2C	34.500	1	20	209	DAY	R52	Suspended
296480	R52_2E	34.500	1	80	209	DAY	R52	Suspended
297020	V2-009 C1	13.000	1	0.95	231	PSEG	V2-009	WMPA
297021	V2-009 E1	13.000	1	1.54	231	PSEG	V2-009	WMPA
297022	V2-009 C2	13.000	1	1.89	231	PSEG	V2-009	WMPA
297023	V2-009 E2	13.000	1	3.08	231	PSEG	V2-009	WMPA
297024	V2-009 C3	13.000	1	2.39	231	PSEG	V2-009	WMPA
297025	V2-009 E3	13.000	1	3.89	231	PSEG	V2-009	WMPA
297026	V2-009 C4	13.000	1	1.43	231	PSEG	V2-009	WMPA
297027	V2-009 E4	13.000	1	2.34	231	PSEG	V2-009	WMPA
297068	V2-025 C	13.000	1	2.66	231	PSEG	V2-025	In Service
297069	V2-025 E	13.000	1	2.44	231	PSEG	V2-025	In Service
297076	V2-028 C	69.000	1	2.28	235	DP&L	V2-028	ISA
297077	V2-028 E	69.000	1	3.72	235	DP&L	V2-028	ISA
297085	V2-037 E	69.000	1	4.5	233	PEPCO	V2-037	In Service
298516	D-009	13.800	1	10	233	PEPCO	D09	In Service
299905	U3-032 C	4.1600	1	6.5	228	JCP&L	U3-032	WMPA
299906	U3-032 E	4.1600	1	13.5	228	JCP&L	U3-032	WMPA

299992	H-020	230.00	1	3.5	233	PEPCO	H20	In Service
314067	6OCCOQUN	230.00	A	6.4	345	DVP		
314088	6VANDORN	230.00	A	19.5	345	DVP		
314093	6WARRNTN	230.00	A	2	345	DVP		
314131	6ARNOLDS	230.00	A	9.9	345	DVP		
314134	6CRANES	230.00	A	3	345	DVP		
314184	3SHACKLE	115.00	A	14	345	DVP		
314184	3SHACKLE	115.00	B	6.4	345	DVP		
314189	6PAPERMILL	230.00	A	37	345	DVP		
314229	6MT RD221	230.00	A	4	345	DVP		
314236	6NRTHST	230.00	A	6.2	345	DVP		
314243	3PROV 92	115.00	A	4	345	DVP		
314243	3PROV 92	115.00	B	4	345	DVP		
314243	3PROV 92	115.00	C	4	345	DVP		
314243	3PROV 92	115.00	D	4	345	DVP		
314243	3PROV 92	115.00	E	4	345	DVP		
314243	3PROV 92	115.00	F	4	345	DVP		
314250	6ROCKVILLE	230.00	A	7	345	DVP		
314250	6ROCKVILLE	230.00	B	4	345	DVP		
314309	6IRON208	230.00	A	5	345	DVP		
314309	6IRON208	230.00	B	4	345	DVP		
314309	6IRON208	230.00	C	4	345	DVP		
314314	3LOCKS	115.00	A	7	345	DVP		
314314	3LOCKS	115.00	B	3	345	DVP		
314421	6WINCHST	230.00	A	13	345	DVP		
314429	3JTRSVLE	115.00	A1	4	345	DVP		
314429	3JTRSVLE	115.00	A2	4	345	DVP		
314429	3JTRSVLE	115.00	A3	4	345	DVP		
314429	3JTRSVLE	115.00	A4	4	345	DVP		
314429	3JTRSVLE	115.00	B	4	345	DVP		
314507	3THOMPSN	115.00	A	4	345	DVP		

314507	3THOMPSN	115.00	B	4	345	DVP
314507	3THOMPSN	115.00	C	4	345	DVP
314539	3UNCAMP	115.00	A	14	345	DVP
314541	3WATKINS	115.00	A	4	345	DVP
314554	3BTLEBRO	115.00	A	5	345	DVP
314557	3BETHELC	115.00	A	5	345	DVP
314566	3CRESWEL	115.00	A	14	345	DVP
314572	3EMPORIA	115.00	A	2.5	345	DVP
314574	6EVERETS	230.00	A	5	345	DVP
314574	6EVERETS	230.00	B	5	345	DVP
314574	6EVERETS	230.00	C	5	345	DVP
314574	6EVERETS	230.00	SA	10.5	345	DVP
314578	3HORNRTN	115.00	A	5	345	DVP
314578	3HORNRTN	115.00	B	15	345	DVP
314582	3KELFORD	115.00	A	5	345	DVP
314582	3KELFORD	115.00	SA	16.1	345	DVP
314589	3MURPHYS	115.00	SA	3.23	345	DVP
314594	6PLYMOTH	230.00	A	5	345	DVP
314603	3SCOT NK	115.00	A	20	345	DVP
314617	3TUNIS	115.00	A	5	345	DVP
314620	6CASHIE	230.00	A	5	345	DVP
314623	3WITAKRS	115.00	SA	8.4	345	DVP
314638	6ELIZ CT	230.00	SA	7.6	345	DVP
314639	6TANGLEW	230.00	SA	14	345	DVP
314643	3O INLET	115.00	A	3.6	345	DVP
314643	3O INLET	115.00	B	3.6	345	DVP
314643	3O INLET	115.00	C	3.6	345	DVP
314643	3O INLET	115.00	D	3.6	345	DVP
314643	3O INLET	115.00	E	3.6	345	DVP
314648	6SUNBURY	230.00	A	5	345	DVP
314651	6WINFALL	230.00	A	5	345	DVP

314651	6WINFALL	230.00	B	5	345	DVP
314704	3LAWRENC	115.00	A	12	345	DVP
314836	3BALCFLS	115.00	A	2	345	DVP
314859	4WSTVACO	138.00	A	70	345	DVP
315001	1OMF A	13.800	A	42.25	345	DVP
315002	1OMF B	13.800	B	43.35	345	DVP
315005	1POSSM 3	14.400	3	96.7	345	DVP
315006	1POSSM 4	22.000	4	221	345	DVP
315007	1POSSM 5	25.000	5	786	345	DVP
315008	1POSSM6A	18.000	6A	157.6	345	DVP
315009	1POSSM6B	18.000	6B	157.6	345	DVP
315010	1POSSM6S	18.000	6S	248.2	345	DVP
315015	1POSSMC1	13.200	A	11.8	345	DVP
315015	1POSSMC1	13.200	B	11.9	345	DVP
315015	1POSSMC1	13.200	C	11.9	345	DVP
315018	1POSSMC2	13.200	D	11.9	345	DVP
315018	1POSSMC2	13.200	E	11.9	345	DVP
315018	1POSSMC2	13.200	F	12.1	345	DVP
315021	1REMNGT1	18.000	1	154.7	345	DVP
315022	1REMNGT2	18.000	2	151.7	345	DVP
315023	1REMNGT3	18.000	3	152.3	345	DVP
315024	1REMNGT4	18.000	4	154	345	DVP
315028	1M RUN A	18.000	A	161.8	345	DVP
315029	1M RUN B	18.000	B	160.5	345	DVP
315030	1M RUN C	18.000	C	161.8	345	DVP
315033	1BIRCHWDA	18.000	A	238	345	DVP
315034	1NORNECKC1	13.200	A	12.4	345	DVP
315034	1NORNECKC1	13.200	B	12.5	345	DVP
315035	1NORNECKC2	13.200	C	12.1	345	DVP
315035	1NORNECKC2	13.200	D	12	345	DVP
315037	1LDYSMT1	18.000	1	151.1	345	DVP

315038	1LDYSMT2	18.000	2	151	345	DVP
315039	1LDYSMT3	18.000	3	159.9	345	DVP
315040	1LDYSMT4	18.000	4	161.4	345	DVP
315041	1LDYSMT5	18.000	5	162.4	345	DVP
315043	1FOUR RIVERA	13.800	A	105.3	345	DVP
315044	1FOUR RIVERB	13.800	B	92	345	DVP
315045	1FOUR RIVERC	13.800	C	119	345	DVP
315046	1FOUR RIVERD	13.800	D	92	345	DVP
315047	1FOUR RIVERE	13.800	E	92	345	DVP
315048	1FOUR RIVERF	13.800	F	119	345	DVP
315050	1FOURRIVERG	18.000	G	170	345	DVP
315053	1BELMED1	13.800	1	94.7	345	DVP
315054	1BELMED2	13.800	2	94.7	345	DVP
315055	1BELMED3	13.800	3	79	345	DVP
315058	1CHESTF3	14.400	3	100	345	DVP
315059	1CHESTF4	22.000	4	162.1	345	DVP
315060	1CHESTF5	22.000	5	336.8	345	DVP
315061	1CHESTG7	13.800	G7	135	345	DVP
315062	1CHESTS7	13.800	S7	60	345	DVP
315063	1CHESTG8	13.800	G8	130.9	345	DVP
315064	1CHESTS8	13.800	S8	67	345	DVP
315065	1CHESTF6	24.000	6	679.9	345	DVP
315067	1DARBY 1	13.800	1	85.5	345	DVP
315068	1DARBY 2	13.800	2	85.6	345	DVP
315069	1DARBY 3	13.800	3	86.7	345	DVP
315070	1DARBY 4	13.800	4	86.7	345	DVP
315073	1STONECA	13.200	A	38.4	345	DVP
315074	1HOPCGN1	13.800	B1	46.3	345	DVP
315075	1HOPCGN2	13.800	B2	45.7	345	DVP

Hopewell James River
Cogeneration
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315076	1HOPPOLC	13.800	C	65	345	DVP	
315077	1HOPHCF1	13.800	G1	76	345	DVP	
315078	1HOPHCF2	13.800	G2	76	345	DVP	
315079	1HOPHCF3	13.800	G3	76	345	DVP	
315080	1HOPHCF4	13.800	S	115	345	DVP	
315083	1SPRUNCA	13.800	A	58	345	DVP	
315084	1SPRUNCB	13.800	B	58	345	DVP	
315085	1SPRUNCC	13.800	C	43	345	DVP	
315086	1SPRUNCD	13.800	D	43	345	DVP	
315090	1YORKTN1	22.000	1	159	345	DVP	Yorktown 1
315091	1YORKTN2	18.000	2	165	345	DVP	Yorktown 2
315092	1YORKTN3	25.000	3	788.9	345	DVP	
315098	1CHESPKA	13.800	A	14.9	345	DVP	
315099	1CHESPKB	13.800	B	12.4	345	DVP	
315099	1CHESPKB	13.800	D	12.3	345	DVP	
315099	1CHESPKB	13.800	F	12.7	345	DVP	
315102	1BRUNSWICKG121.000		G1	271	345	DVP	
315103	1BRUNSWICKG221.000		G2	271	345	DVP	
315104	1BRUNSWICKG321.000		G3	271	345	DVP	
315105	1BRUNSWICKS119.000		S1	563	345	DVP	
315108	1ELIZAR1	13.800	1	109.4	345	DVP	
315109	1ELIZAR2	13.800	2	107.5	345	DVP	
315110	1ELIZAR3	13.800	3	110.8	345	DVP	
315111	1LK KINGA	13.800	A	57.5	345	DVP	Lake Kingman
315112	1LK KINGB	13.800	B	57.5	345	DVP	Lake Kingman
315115	1S HAMPT1	13.800	1	63.2	345	DVP	
315116	1SURRY 1	22.000	1	863.7999	345	DVP	
315117	1GRAVELC	13.800	1	10.4	345	DVP	
315117	1GRAVELC	13.800	2	19.2	345	DVP	
315119	1GRAVEL3	13.800	3	92	345	DVP	
315120	1GRAVEL4	13.800	4	92	345	DVP	

315121	1GRAVEL5	13.800	5	92	345	DVP
315122	1GRAVEL6	13.800	6	92	345	DVP
315126	1ROARAP2	14.400	1	24.9	345	DVP
315126	1ROARAP2	14.400	2	24.8	345	DVP
315128	1ROARAP4	14.400	3	24.8	345	DVP
315128	1ROARAP4	14.400	4	23	345	DVP
315131	1EDGEEMA	13.800	A	58	345	DVP
315132	1EDGEEMB	13.800	B	58	345	DVP
315134	1ROAVALA	13.800	A	165	345	DVP
315135	1ROAVALB	13.800	B	44	345	DVP
315136	1ROSEMG1	13.800	G1	79	345	DVP
315137	1ROSEMS1	13.800	S1	49	345	DVP
315138	1ROSEMG2	13.800	G2	37	345	DVP
315139	1GASTONA	14.400	1	55.5	345	DVP
315139	1GASTONA	14.400	2	55.2	345	DVP
315141	1GASTONB	14.400	3	54.7	345	DVP
315141	1GASTONB	14.400	4	55	345	DVP
315150	1BUGGS 1	13.800	1	69	345	DVP
315151	1BUGGS 2	13.800	2	69	345	DVP
315153	1CLOVER1	24.000	1	445	345	DVP
315154	1CLOVER2	24.000	2	437.1	345	DVP
315156	1HALLBR1	13.800	1	60	345	DVP
315158	1KERR 1	13.800	1	13	345	DVP
315159	1KERR 2	13.800	2	53	345	DVP
315160	1KERR 3	13.800	3	52.2	345	DVP
315161	1KERR 4	13.800	4	52.2	345	DVP
315162	1KERR 5	13.800	5	52.2	345	DVP
315163	1KERR 6	13.800	6	52.2	345	DVP
315164	1KERR 7	13.800	7	52.2	345	DVP
315165	1HURT 1	13.800	1	42.5	345	DVP
315166	1HURT 2	13.800	2	42.5	345	DVP

Roanoke Valley 1
Roanoke Valley 2

315170	1BREMO 3	13.800	3	71	345	DVP
315171	1BREMO 4	18.000	4	156	345	DVP
315172	1LOISA A	13.800	A	77.1	345	DVP
315173	1LOISA B	13.800	B	77.5	345	DVP
315174	1LOISA C	13.800	C	77.5	345	DVP
315175	1LOISA D	13.800	D	77.5	345	DVP
315176	1LOISA E	18.000	E	158	345	DVP
315177	1S ANNAG1	13.800	G1	72	345	DVP
315178	1S ANNAS1	13.800	S1	37	345	DVP
315179	1S ANNAG2	13.800	G2	72	345	DVP
315180	1S ANNAS2	13.800	S2	37	345	DVP
315186	1LOWMORA	13.200	A	13.1	345	DVP
315186	1LOWMORA	13.200	B	12.4	345	DVP
315188	1LOWMORC	13.200	C	12.5	345	DVP
315188	1LOWMORC	13.200	D	13.2	345	DVP
315191	1BEARGRDN G	118.000	G1	147.1	345	DVP
315192	1BEARGRDN G	218.000	G2	147.1	345	DVP
315193	1BEARGRDN S	122.000	S1	302.7	345	DVP
315201	1BATH 1A	20.500	1	504	345	DVP
315201	1BATH 1A	20.500	A	-300	345	DVP
315202	1BATH 2B	20.500	2	504	345	DVP
315202	1BATH 2B	20.500	B	-300	345	DVP
315203	1BATH 3C	20.500	3	504	345	DVP
315203	1BATH 3C	20.500	C	-300	345	DVP
315204	1BATH 4D	20.500	4	504	345	DVP
315204	1BATH 4D	20.500	D	-300	345	DVP
315205	1BATH 5E	20.500	5	504	345	DVP
315205	1BATH 5E	20.500	E	-300	345	DVP
315206	1BATH 6F	20.500	6	505	345	DVP
315206	1BATH 6F	20.500	F	-300	345	DVP
315216	1CUNINGA	18.000	A	174	345	DVP

315217	1CUNINGB	18.000	B	174	345	DVP	
315218	1CUNINGC	18.000	C	174	345	DVP	
315219	1CUNINGD	22.000	D	390	345	DVP	
315225	1N ANNA1	22.000	1	1009.3	345	DVP	
315226	1N ANNA2	22.000	2	993.7	345	DVP	
315233	1SURRY 2	22.000	2	859.5	345	DVP	
315251	1MT STM1	22.000	H1	280	345	DVP	
315251	1MT STM1	22.000	L1	280	345	DVP	
315252	1MT STM2	22.000	H2	280	345	DVP	
315252	1MT STM2	22.000	L2	280	345	DVP	
315253	1MT STM3	24.000	3	522.9	345	DVP	
315254	1MT STMG	13.800	1	12	345	DVP	
315260	1GOSPORTA	13.800	A	11.9	345	DVP	
315261	1GOSPORTB	13.800	B	15.2	345	DVP	
315262	1GOSPORTC	13.800	C	12.9	345	DVP	
315266	1PLYWOOD A	13.800	A	47.4	345	DVP	
315270	1WARREN G1	21.000	G1	277	345	DVP	
315271	1WARREN G2	21.000	G2	277	345	DVP	
315272	1WARREN G3	21.000	G3	277	345	DVP	
315273	1WARREN S1	23.500	S1	519	345	DVP	
315292	1DOMTR78	13.800	7	7.5	345	DVP	
315292	1DOMTR78	13.800	8	23.75	345	DVP	
315293	1DOMTR9	13.800	9	40.8	345	DVP	
315294	1DOMTR10	13.800	10	74	345	DVP	
315601	1CONETOE2SOLO.6900		SA	56	345	DVP	
315602	1HOLLOMANSOLO.6900		SA	56	345	DVP	
342900	1COOPER1 G	13.800	1	124	320	EKPC	
342903	1COOPER2 G	20.000	1	240	320	EKPC	
342907	1DALE 1G	13.800	1	24	320	EKPC	Dale 1
342909	1DALE 2G	13.800	1	24	320	EKPC	Dale 2
342910	1DALE 3G	13.800	1	79	320	EKPC	Dale 3

342911	1DALE 4G	13.800	1	80	320	EKPC			Dale 4
342918	1JKCT 1G	13.800	1	104	320	EKPC			
342921	1JKCT 2G	13.800	1	104	320	EKPC			
342924	1JKCT 3G	13.800	1	104	320	EKPC			
342927	1JKCT 4G	13.800	1	74	320	EKPC			
342930	1JKCT 5G	13.800	1	74	320	EKPC			
342933	1JKCT 6G	13.800	1	74	320	EKPC			
342936	1JKCT 7G	13.800	1	74	320	EKPC			
342939	1JKCT 9G	13.800	1	90.5	320	EKPC			
342942	1JKCT 10G	13.800	1	90.5	320	EKPC			
342945	1LAUREL 1G	13.800	1	70	320	EKPC			
342948	1LOVE HYDRO	4.1600	1	23.3	320	EKPC			
342948	1LOVE HYDRO	4.1600	2	23.3	320	EKPC			
342948	1LOVE HYDRO	4.1600	3	23.3	320	EKPC			
342957	1SPURLK1G	22.000	1	344	320	EKPC			
342960	1SPURLK2G	22.000	1	555	320	EKPC			
342963	1SPURLK3G	18.000	1	306	320	EKPC			
342966	1SPURLK4G	18.000	1	306	320	EKPC			
885642	T-016 E	0.6900	1	24	201	AP	T16		In Service
893021	V2-006 C	138.00	1	19.5	205	AEP	V2-006		FSA
893022	V2-006 E	138.00	1	130.5	205	AEP	V2-006		FSA
900041	V4-011	138.00	1	3.2	205	AEP	V4-011		WMPA
900672	V4-068 E	115.00	1	1.77	345	DVP	V4-068		In Service
901003	W1-003 C	138.00	1	7.6	235	DP&L	W1-003		In Service
901004	W1-003 E	138.00	1	4.538	235	DP&L	W1-003		In Service
901013	W1-004 C	138.00	1	7.6	235	DP&L	W1-004		In Service
901014	W1-004 E	138.00	1	4.538	235	DP&L	W1-004		In Service
901023	W1-005 C	138.00	1	7.6	235	DP&L	W1-005		In Service
901024	W1-005 E	138.00	1	4.538	235	DP&L	W1-005		In Service
901033	W1-006 C	138.00	1	7.6	235	DP&L	W1-006		In Service
901034	W1-006 E	138.00	1	4.538	235	DP&L	W1-006		In Service

901081	W1-029 C	34.500	1	39	345	DVP	W1-029	ISA
901082	W1-029 E	13.200	1	261	345	DVP	W1-029	ISA
901111	W1-032 C	OP1230.00	1	1.1	228	JCP&L	W1-032	In Service
901112	W1-032 E	OP1230.00	1	1.86	228	JCP&L	W1-032	In Service
901181	W1-039	230.00	1	10	234	AE	W1-039	In Service
901241	W1-045 C	OP123.000	1	7.6	226	PENELEC	W1-045	Suspended
901242	W1-045 E	OP123.000	1	12.4	226	PENELEC	W1-045	Suspended
901331	W1-054	138.00	1	11.4	229	PPL	W1-054	In Service
901411	W1-062	138.00	1	53	235	DP&L	W1-062	In Service
901421	W1-113 C	34.500	1	3.04	228	JCP&L	W1-113	In Service
901422	W1-113 E	34.500	1	4.96	228	JCP&L	W1-113	In Service
901611	W1-082 C	34.500	1	7.6	228	JCP&L	W1-082	WMPA
901612	W1-082 E	34.500	1	12.4	228	JCP&L	W1-082	WMPA
901801	W1-101 C	13.000	1	0.532	231	PSEG	W1-101	In Service
901802	W1-101 E	13.000	1	0.868	231	PSEG	W1-101	In Service
901912	W1-112E	OP1 34.500	1	2.5	228	JCP&L	W1-112	In Service
901931	W1-114 C	69.000	1	1.14	229	PPL	W1-114	WMPA
901932	W1-114 E	69.000	1	1.86	229	PPL	W1-114	WMPA
901941	W1-115 C	69.000	1	1.14	229	PPL	W1-115	WMPA
901942	W1-115 E	69.000	1	1.86	229	PPL	W1-115	WMPA
901952	W1-116E	34.500	1	8.7	201	AP	W1-116	In Service
901981	W1-119 C	34.500	1	6.84	228	JCP&L	W1-119	WMPA
901982	W1-119 E	34.500	1	11.16	228	JCP&L	W1-119	WMPA
901991	W1-120C	34.500	1	7.6	228	JCP&L	W1-120	WMPA
901992	W1-120E	34.500	1	12.4	228	JCP&L	W1-120	WMPA
902001	W1-121C	13.000	1	3.04	231	PSEG	W1-121	In Service
902002	W1-121E	13.000	1	4.96	231	PSEG	W1-121	In Service
902032	W1-124E	34.500	1	12.4	228	JCP&L	W1-124	In Service
902061	W1-127C	34.500	1	1.14	228	JCP&L	W1-127	In Service
902062	W1-127E	34.500	1	1.9	228	JCP&L	W1-127	In Service
902082	W1-129E	34.500	1	3.1	228	JCP&L	W1-129	In Service

902091	W1-130C	12.900	1	3.8	234	AE	W1-130	WMPA
902092	W1-130E	12.900	1	6.2	234	AE	W1-130	WMPA
902281	W2-029	22.000	1	5	225	PJM500	W2-029	FSA
902292	W2-016E	34.500	1	9.3	228	JCP&L	W2-016	In-Service
902321	W2-019 C	34.500	1	2.3	228	JCP&L	W2-019	In Service
902322	W2-019 E	34.500	1	3.7	228	JCP&L	W2-019	In Service
902372	W2-050 E	34.500	1	10	228	JCP&L	W2-050	In Service
902401	W2-028	22.000	1	5	230	PECO	W2-028	FSA
902431	W2-030 C	12.900	1	3.8	234	AE	W2-030	WMPA
902432	W2-030 E	12.900	1	6.2	234	AE	W2-030	WMPA
902441	W2-073 C	34.500	1	1.52	228	JCP&L	W2-073	WMPA
902442	W2-073 E	34.500	1	2.48	228	JCP&L	W2-073	WMPA
902491	W2-036 C	13.000	1	0.3	231	PSEG	W2-036	In Service
902492	W2-036 E	13.000	1	0.535	231	PSEG	W2-036	In Service
902531	W2-040 C	69.000	1	7.6	209	DAY	W2-040	ISA
902532	W2-040 E	69.000	1	12.4	209	DAY	W2-040	ISA
902651	W2-052C	26.000	1	0.2	231	PSEG	W2-052	In Service
902652	W2-052E	26.000	1	0.474	231	PSEG	W2-052	In Service
902691	W2-056 C	69.000	1	4.18	231	PSEG	W2-056	In Service
902692	W2-056 E	69.000	1	6.82	231	PSEG	W2-056	In Service
902741	W2-061 C	34.500	1	1.14	228	JCP&L	W2-061	In Service
902742	W2-061 E	34.500	1	1.86	228	JCP&L	W2-061	In Service
902841	W2-071C	13.000	1	1.06	231	PSEG	W2-071	In Service
902842	W2-071E	13.000	1	1.74	231	PSEG	W2-071	In Service
902911	W2-078 C	34.500	1	3.4	228	JCP&L	W2-078	In Service
902912	W2-078 E	34.500	1	5.6	228	JCP&L	W2-078	In Service
902931	W2-080 C	34.500	1	0.8	228	JCP&L	W2-080	WMPA
902932	W2-080 E	34.500	1	1.24	228	JCP&L	W2-080	WMPA
902951	W2-082 C	OP134.500	1	6.46	228	JCP&L	W2-082	WMPA
902952	W2-082 E	OP134.500	1	10.54	228	JCP&L	W2-082	WMPA
903042	W2-091 E	34.500	1	10	228	JCP&L	W2-091	In Service

903051	W2-094 C	115.00	1	1.1	227	ME	W2-094	Suspended
903052	W2-094 E	115.00	1	1.9	227	ME	W2-094	Suspended
903151	W2-102 C	69.000	1	2.66	231	PSEG	W2-102	In Service
903152	W2-102 E	69.000	1	4.34	231	PSEG	W2-102	In Service
903222	W3-003 E	34.500	1	10	228	JCP&L	W3-003	WMPA
903432	W3-046	34.500	1	54	222	CE	W3-046	FSA
903434	W3-046	34.500	2	50	222	CE	W3-046	FSA
903435	W3-046	34.500	3	54	222	CE	W3-046	FSA
903436	W3-046	34.500	4	50	222	CE	W3-046	FSA
903481	W3-029 C	34.500	1	6.46	228	JCP&L	W3-029	WMPA
903482	W3-029 E	34.500	1	10.54	228	JCP&L	W3-029	WMPA
903631	W3-044 C OP134.500		1	7.6	228	JCP&L	W3-044	Suspended
903632	W3-044 E OP134.500		1	12.4	228	JCP&L	W3-044	Suspended
903643	W3-099 C OP1230.00		1	13	226	PENELEC	W3-099	Suspended
903644	W3-099 E OP1230.00		1	87	226	PENELEC	W3-099	Suspended
903672	W3-106 E	34.500	1	10.5	228	JCP&L	W3-106	In Service
903682	W3-110 E	34.500	1	4.7	228	JCP&L	W3-110	In Service
903781	W3-128	345.00	1	652	205	AEP	W3-128	FSA
903961	W3-077 C	34.500	1	5.7	228	JCP&L	W3-077	Suspended
903962	W3-077 E	34.500	1	9.3	228	JCP&L	W3-077	Suspended
903963	W3-175	230.00	1	371	234	AE	W3-175	Suspended
903981	W3-079 C	34.500	1	2.6	228	JCP&L	W3-079	In Service
903982	W3-079 E	34.500	1	4.4	228	JCP&L	W3-079	In Service
903991	W3-080C	26.000	1	7.6	231	PSEG	W3-080	In Service
903992	W3-080E	26.000	1	12.4	231	PSEG	W3-080	In Service
904002	V4-001 E	34.500	1	2	228	JCP&L	V4-001	In Service
904041	V4-005 C	69.000	1	1.1	231	PSEG	V4-005	In Service
904042	V4-005 E	69.000	1	1.8	231	PSEG	V4-005	In Service
904201	W3-134	34.500	1	10.6	222	CE	W3-134	WMPA
904210	V4-022 C	24.900	1	1.9	235	DP&L	V4-022	Suspended
904211	W3-135	34.500	1	12.1	222	CE	W3-135	WMPA

904212	V4-022 E	24.900	1	3.1	235	DP&L	V4-022	Suspended
904261	V4-027 C	69.000	1	1.9	229	PPL	V4-027	In Service
904262	V4-027 E	69.000	1	3.1	229	PPL	V4-027	In Service
904371	V4-038	34.500	1	1	232	BGE	V4-038	In Service
904431	W3-124 C	230.00	1	1.08	231	PSEG	W3-124	In Service
904432	W3-124 E	230.00	1	1.77	231	PSEG	W3-124	In Service
904582	W3-139 E	34.500	1	10	228	JCP&L	W3-139	WMPA
904682	V4-069 E	34.500	1	1.9	228	JCP&L	V4-069	In Service
904692	V4-070 E	34.500	1	1.9	228	JCP&L	V4-070	In Service
904721	V4-073 C	69.000	1	0.95	209	DAY	V4-073	In Service
904722	V4-073 E	69.000	1	1.55	209	DAY	V4-073	In Service
905081	W4-005 C	345.00	1	45.6	222	CE	W4-005	ISA
905082	W4-005 E	345.00	1	305.4	222	CE	W4-005	ISA
905112	W4-010 E	69.000	1	29.1	233	PEPCO	W4-010	In Service
905131	W4-015 C	230.00	1	136	234	AE	W4-015	In Service
905132	W4-015 E	230.00	1	74	234	AE	W4-015	In Service
905143	W4-016	230.00	1	340	234	AE	W4-016	Suspended
905231	W4-029 C	69.000	1	0.91	231	PSEG	W4-029	Suspended
905232	W4-029 E	69.000	1	1.86	231	PSEG	W4-029	Suspended
905252	W4-025 E	34.500	1	4.4	228	JCP&L	W4-025	In Service
905362	W4-037 E	34.500	1	64	201	AP	W4-037	ISA
905441	W4-046 C	34.500	1	3.8	228	JCP&L	W4-046	In Service
905442	W4-046 E	34.500	1	6.2	228	JCP&L	W4-046	In Service
905461	W4-082	138.00	1	7.99	222	CE	W4-082	In Service
905471	W4-084	138.00	1	3.95	222	CE	W4-084	In Service
905481	W4-058 C	13.000	1	0.267	231	PSEG	W4-058	In Service
905482	W4-058 E	13.000	1	0.435	231	PSEG	W4-058	In Service
905491	W4-059 C	13.000	1	0.323	231	PSEG	W4-059	In Service
905492	W4-059 E	13.000	1	0.527	231	PSEG	W4-059	In Service
905493	W4-086	138.00	1	2.1	222	CE	W4-086	In Service
905501	W4-060 C OP134.500		1	3.8	228	JCP&L	W4-060	WMPA

905502	W4-060 E	OP134.500	1	6.2	228	JCP&L	W4-060	WMPA
905531	W4-063 C	69.000	1	0.65	234	AE	W4-063	Suspended
905532	W4-063 E	69.000	1	4.35	234	AE	W4-063	Suspended
905541	W4-064 C	34.500	1	1.1	228	JCP&L	W4-064	In Service
905542	W4-064 E	34.500	1	1.9	228	JCP&L	W4-064	In Service
905554	W4-102 E	34.500	1	12.4	201	AP	W4-102	In Service
905601	W4-073 C	34.500	1	6.5	228	JCP&L	W4-073	WMPA
905602	W4-073 E	34.500	1	10.54	228	JCP&L	W4-073	WMPA
905761	W4-097 C	34.500	1	1.1	228	JCP&L	W4-097	In Service
905762	W4-097 E	34.500	1	1.9	228	JCP&L	W4-097	In Service
905791	W4-103 C	230.00	1	2.66	231	PSEG	W4-103	In Service
905792	W4-103 E	230.00	1	4.34	231	PSEG	W4-103	In Service
907011	X1-012 C	34.500	1	3.6	228	JCP&L	X1-012	In Service
907012	X1-012 E	34.500	1	6.2	228	JCP&L	X1-012	In Service
907031	X1-021 C	13.000	1	1.9	231	PSEG	X1-021	WMPA
907032	X1-021 E	13.000	1	3.1	231	PSEG	X1-021	WMPA
907041	X1-020 C	765.00	1	195	205	AEP	X1-020	FSA
907042	X1-020 E	765.00	1	1305	205	AEP	X1-020	FSA
907052	X1-032 E	138.00	1	4	235	DP&L	X1-032	In Service
907082	X1-037 E	34.500	1	10.5	228	JCP&L	X1-037	In Service
907092	X1-038 E	115.00	1	35	345	DVP	X1-038	In Service
907162	X1-049 E	34.500	1	2	228	JCP&L	X1-049	Suspended
907211	X1-074	230.00	1	291	235	DP&L	X1-074	Suspended
907271	X1-085 C	34.500	1	1.9	228	JCP&L	X1-085	In Service
907272	X1-085 E	34.500	1	3.1	228	JCP&L	X1-085	In Service
907323	X1-096 C	69.000	1	19.5	235	DP&L	X1-096	ISA
907324	X1-096 E	69.000	1	93	235	DP&L	X1-096	ISA
907361	X1-087	138.00	1	19	222	CE	X1-087	In Service
907381	X1-070 C	230.00	1	1.2	231	PSEG	X1-070	In Service
907382	X1-070 E	230.00	1	2.35	231	PSEG	X1-070	In Service
907391	X1-071 C	230.00	1	0.35	231	PSEG	X1-071	In Service

907392	X1-071 E	230.00	1	0.79	231	PSEG	X1-071	In Service
907393	X1-095 C OP134.500		1	1.14	228	JCP&L	X1-095	In Service
907394	X1-095 E OP134.500		1	1.86	228	JCP&L	X1-095	In Service
907401	X1-072 C	138.00	1	0.38	231	PSEG	X1-072	In Service
907402	X1-072 E	138.00	1	0.669	231	PSEG	X1-072	In Service
909001	X2-006 C1	345.00	1	325	205	AEP	X2-006	Suspended
909002	X2-006 C2	345.00	1	260	205	AEP	X2-006	Suspended
909032	X2-013 E	13.000	1	2	231	PSEG	X2-013	In Service
909052	X2-022 E	345.00	1	189	222	CE	X2-022	FSA
909061	X2-025 1	18.000	1	208	225	PJM500	X2-025	ISA
909062	X2-025 2	18.000	1	208	225	PJM500	X2-025	ISA
909091	X2-027 C OP169.000		1	0.76	234	AE	X2-027	ISA
909092	X2-027 E OP169.000		1	1.24	234	AE	X2-027	ISA
909145	X2-052	345.00	1	675	205	AEP	X2-052	ISA
909222	X2-060 E	138.00	1	30	345	DVP	X2-060	In Service
909251	X2-075 C	34.500	1	2.3	228	JCP&L	X2-075	In Service
909252	X2-075 E	34.500	1	3.7	228	JCP&L	X2-075	In Service
909411	X2-083	34.500	1	3	235	DP&L	X2-083	In Service
909441	X2-087 C	13.000	1	0.38	231	PSEG	X2-087	In Service
909442	X2-087 E	13.000	1	0.632	231	PSEG	X2-087	In Service
909451	X2-088 C	13.000	1	0.9	231	PSEG	X2-088	In Service
909452	X2-088 E	13.000	1	1.461	231	PSEG	X2-088	In Service
909461	X2-089 C	13.000	1	0.76	231	PSEG	X2-089	In Service
909462	X2-089 E	13.000	1	1.732	231	PSEG	X2-089	In Service
910511	X3-002 C	69.000	1	1.28	209	DAY	X3-002	WMPA
910512	X3-002 E	69.000	1	2.1	209	DAY	X3-002	WMPA
910541	X3-005 C	13.200	1	3.4	222	CE	X3-005	In Service
910542	X3-005 E	13.200	1	5.6	222	CE	X3-005	In Service
910571	X3-008 C	69.000	1	7.6	235	DP&L	X3-008	WMPA
910572	X3-008 E	69.000	1	12.4	235	DP&L	X3-008	WMPA
910591	X3-015 C	69.000	1	7.41	235	DP&L	X3-015	ISA

910592	X3-015 E	69.000	1	12.09	235	DP&L	X3-015	ISA
910762	X3-052 E	26.000	1	3	231	PSEG	X3-052	In Service
910821	X3-066 C	12.500	1	2.28	235	DP&L	X3-066	In Service
910822	X3-066 E	12.500	1	3.72	235	DP&L	X3-066	In Service
910861	X3-087 C	230.00	1	744	233	PEPCO	X3-087	ISA
910862	X3-075 E	26.000	1	3	231	PSEG	X3-075	WMPA
910863	X3-087 E	230.00	1	170.2	233	PEPCO	X3-087	ISA
910902	X3-081 E	13.800	1	0.5	230	PECO	X3-081	WMPA
912052	X4-006 E	230.00	1	60	233	PEPCO	X4-006	ISA
912101	X4-015 C	34.500	1	1.9	228	JCP&L	X4-015	In Service
912102	X4-015 E	34.500	1	3.1	228	JCP&L	X4-015	In Service
912121	X4-019	18.000	1	227	225	PJM500	X4-019	ISA
912151	X4-025	138.00	1	80	205	AEP	X4-025	ISA
912161	X4-027 CT1	18.000	1	11.6	230	PECO	X4-027	ISA
912162	X4-027 CT2	18.000	1	11.6	230	PECO	X4-027	ISA
912163	X4-027 CT3	18.000	1	11.6	230	PECO	X4-027	ISA
912182	X4-031 E	34.500	1	2	228	JCP&L	X4-031	In Service
912211	X4-035 OP	1500.00	1	735.5	225	PJM500	X4-035	ISA
912221	X4-039	230.00	1	750	345	DVP	X4-039	ISA
912251	X4-048	18.000	1	1000	229	PPL	X4-048	ISA
912282	X4-046 E	13.800	1	16.1	233	PEPCO	X4-046	WMPA
912291	X4-044 C	230.00	1	9.9	231	PSEG	X4-044	In Service
912292	X4-044 E	230.00	1	8	231	PSEG	X4-044	In Service
913001	Y1-003 C OP	1115.00	1	7.8	226	PENELEC	Y1-003	Suspended
913002	Y1-003 E OP	1115.00	1	52.2	226	PENELEC	Y1-003	Suspended
913031	Y1-006 C	138.00	1	9.36	205	AEP	Y1-006	FSA
913032	Y1-006 E	138.00	1	62.64	205	AEP	Y1-006	FSA
913071	Y1-020	34.500	1	3.72	228	JCP&L	Y1-020	In Service
913101	Y1-026	18.000	1	160	231	PSEG	Y1-026	ISA
913141	Y1-033 C OP	1115.00	1	5.08	226	PENELEC	Y1-033	In Service
913142	Y1-033 E OP	1115.00	1	34.02	226	PENELEC	Y1-033	In Service

913191	Y1-047	OP134.500	1	15.4	226	PENELEC	Y1-047	In Service
913222	Y1-054	E 138.00	1	20	212	DEO&K	Y1-054	In Service
913241	Y1-057	C 35.000	1	0.2	230	PECO	Y1-057	In Service
913242	Y1-057	E 35.000	1	3.8	230	PECO	Y1-057	In Service
913271	Y1-065	C 500.00	1	805	225	PJM500	Y1-065	ISA
913272	Y1-065	E 500.00	1	47	225	PJM500	Y1-065	ISA
913292	Y1-068	E 138.00	1	20	345	DVP	Y1-068	In Service
913311	Y1-071	138.00	1	6	201	AP	Y1-071	Suspended
913321	Y1-072	C 34.500	1	0.76	228	JCP&L	Y1-072	In Service
913322	Y1-072	E 34.500	1	1.24	228	JCP&L	Y1-072	In Service
913331	Y1-075	C 69.000	1	0.78	231	PSEG	Y1-075	In Service
913332	Y1-075	E 69.000	1	1.72	231	PSEG	Y1-075	In Service
913341	Y1-077	138.00	1	73	234	AE	Y1-077	ISA
913361	Y1-079	C 24.900	1	3.8	235	DP&L	Y1-079	In Service
913362	Y1-079	E 24.900	1	6.2	235	DP&L	Y1-079	In Service
913381	Y1-084	C OP134.500	1	0.76	228	JCP&L	Y1-084	Suspended
913382	Y1-084	E OP134.500	1	1.239	228	JCP&L	Y1-084	Suspended
913391	Y1-086	C 230.00	1	7.6	345	DVP	Y1-086	In Service
913392	Y1-086	E 230.00	1	12.4	345	DVP	Y1-086	In Service
913411	Y1-080	C 69.000	1	1.28	235	DP&L	Y1-080	In Service
913412	Y1-080	E 69.000	1	2.1	235	DP&L	Y1-080	In Service
914031	Y2-015	C 230.00	1	337	229	PPL	Y2-015	FSA
914032	Y2-015	E 230.00	1	7	229	PPL	Y2-015	FSA
914041	Y2-042	34.500	1	18.3	226	PENELEC	Y2-042	Suspended
914044	Y2-018	E 13.800	1	1.2	228	JCP&L	Y2-018	In Service
914061	Y2-050	345.00	1	672	205	AEP	Y2-050	ISA
914092	Y2-051	E 34.500	1	3.1	228	JCP&L	Y2-051	In Service
914101	Y2-055	34.500	1	29	226	PENELEC	Y2-055	Suspended
914151	Y2-060	34.500	1	3.5	226	PENELEC	Y2-060	In Service
914231	Y2-081	C OP113.000	1	1.6	231	PSEG	Y2-081	In Service
914232	Y2-081	E OP113.000	1	2.6	231	PSEG	Y2-081	In Service

914271	Y2-089	18.000	1	370	229	PPL	Y2-089	ISA
914321	Y2-103	345.00	1	360	222	CE	Y2-103	FSA
914331	Y2-105	230.00	1	50	231	PSEG	Y2-105	In Service
914372	Y2-111 E	69.000	1	24	209	DAY	Y2-111	In Service
914391	Y2-117 C	OP1115.00	1	7.6	232	BGE	Y2-117	WMPA
914392	Y2-117 E	OP1115.00	1	12.4	232	BGE	Y2-117	WMPA
915011	Y3-013 1	18.000	1	30	222	CE	Y3-013	FSA
915021	Y3-013 2	18.000	2	30	222	CE	Y3-013	FSA
915022	Y3-012 E	12.900	1	7.5	234	AE	Y3-012	In Service
915031	Y3-013 3	18.000	3	30	222	CE	Y3-013	FSA
915071	Y3-026 C	26.000	1	3.8	231	PSEG	Y3-026	In Service
915072	Y3-026 E	26.000	1	6.2	231	PSEG	Y3-026	In Service
915111	Y3-034	69.000	1	1.8	229	PPL	Y3-034	In Service
915191	Y3-043	500.00	1	760	225	PJM500	Y3-043	ISA
915201	Y3-044 1	13.800	1	1.25	231	PSEG	Y3-044	In Service
915211	Y3-044 2	13.800	2	1.25	231	PSEG	Y3-044	In Service
915221	Y3-044 3	13.800	3	1.25	231	PSEG	Y3-044	In Service
915231	Y3-044 4	13.800	4	1.25	231	PSEG	Y3-044	In Service
915311	Y3-056	69.000	1	1.6	227	ME	Y3-056	In Service
915341	Y3-029	230.00	1	4.375	201	AP	Y3-029	Suspended
915541	Y3-058 C	69.000	1	5.7	235	DP&L	Y3-058	In Service
915542	Y3-058 E	69.000	1	9.3	235	DP&L	Y3-058	In Service
915561	Y3-068	OP1138.00	1	525	205	AEP	Y3-068	Suspended
915582	Y3-080 E	69.000	1	16	209	DAY	Y3-080	In Service
915591	Y3-087 C	OP113.000	1	1.4	231	PSEG	Y3-087	In Service
915592	Y3-087 E	OP113.000	1	2.4	231	PSEG	Y3-087	In Service
915662	Y3-099 E	138.00	1	4	212	DEO&K	Y3-099	In Service
915672	Y3-100 E	138.00	1	4	212	DEO&K	Y3-100	In Service
915691	Y3-103 C	138.00	1	97	215	DLCO	Y3-103	ISA
915692	Y3-103 E	138.00	1	108	215	DLCO	Y3-103	ISA
915731	Y3-109	138.00	1	19.9	201	AP	Y3-109	Suspended

915751	Y3-033	69.000	1	16.77	235	DP&L	Y3-033	ISA
915752	Y3-033	69.000	1	112.23	235	DP&L	Y3-033	ISA
915761	Y3-045 1	13.800	1	1.25	231	PSEG	Y3-045	In Service
915771	Y3-045 2	13.800	2	1.25	231	PSEG	Y3-045	In Service
915781	Y3-045 3	13.800	3	1.25	231	PSEG	Y3-045	In Service
915791	Y3-045 4	13.800	4	1.25	231	PSEG	Y3-045	In Service
916041	Z1-036 C	230.00	1	39	345	DVP	Z1-036	ISA
916042	Z1-036 E	230.00	1	261.3	345	DVP	Z1-036	ISA
916051	Z1-038	34.500	1	19.9	226	PENELEC	Z1-038	Suspended
916182	Z1-065 E	34.500	1	12	212	DEO&K	Z1-065	In Service
916191	Z1-068 C	230.00	1	1.5	345	DVP	Z1-068	WMPA
916192	Z1-068 E	230.00	1	10.5	345	DVP	Z1-068	WMPA
916201	Z1-069 C	115.00	1	13.3	226	PENELEC	Z1-069	ISA
916202	Z1-069 E	115.00	1	56.7	226	PENELEC	Z1-069	ISA
916211	Z1-072 E	0.6000	1	44.8	222	CE	Z1-072	In Service
916221	Z1-073 E	0.7000	1	45.2	222	CE	Z1-073	In Service
916231	Z1-076 C	69.000	1	5.32	235	DP&L	Z1-076	FSA
916232	Z1-076 E	69.000	1	8.68	235	DP&L	Z1-076	FSA
916241	Z1-077 C	69.000	1	3.8	235	DP&L	Z1-077	FSA
916242	Z1-077 E	69.000	1	6.2	235	DP&L	Z1-077	FSA
916261	Z1-079	OP1345.00	1	513	212	DEO&K	Z1-079	ISA
916272	Z1-080 E	34.500	1	12	212	DEO&K	Z1-080	In Service
916281	Z1-081 C	24.900	1	2.28	235	DP&L	Z1-081	WMPA
916282	Z1-081 E	24.900	1	3.72	235	DP&L	Z1-081	WMPA
916292	Z1-082 E	69.000	1	2	231	PSEG	Z1-082	In Service
916301	Z1-086 C	500.00	1	1630	345	DVP	Z1-086	ISA
916302	Z1-086 E	500.00	1	51	345	DVP	Z1-086	ISA
916321	Z1-088	138.00	1	5	201	AP	Z1-088	In Service
916331	Z1-089	138.00	1	5	201	AP	Z1-089	In Service
916341	Z1-090	18.000	1	381	229	PPL	Z1-090	ISA
916351	Z1-091	34.500	1	19.9	226	PENELEC	Z1-091	Suspended

916361	Z1-092	34.500	1	19.9	226	PENELEC	Z1-092	ISA
916401	Z1-096 C	26.000	1	2.98	231	PSEG	Z1-096	In Service
916402	Z1-096 E	26.000	1	4.86	231	PSEG	Z1-096	In Service
916502	Z1-106 E1	34.500	1	20	222	CE	Z1-106	In Service
916504	Z1-106 E2	34.500	1	20	222	CE	Z1-106	In Service
916512	Z1-107 E	34.500	1	40	222	CE	Z1-107	In Service
916522	Z1-108 E	34.500	1	40	222	CE	Z1-108	In Service
916541	Z1-110	34.500	1	19.9	226	PENELEC	Z1-110	In Service
916551	Z1-113 C	138.00	1	5	201	AP	Z1-113	In Service
916552	Z1-113 E	138.00	1	7	201	AP	Z1-113	In Service
916581	Z1-116 C	OP1230.00	1	725	231	PSEG	Z1-116	FSA
916582	Z1-116 E	OP1230.00	1	60	231	PSEG	Z1-116	FSA
916651	Z1-127 1	138.00	1	13.33	222	CE	Z1-127	ISA
916652	Z1-127 2	138.00	1	6.67	222	CE	Z1-127	ISA
917001	Z2-001 C	26.000	1	2.7	231	PSEG	Z2-001	WMPA
917002	Z2-001 E	26.000	1	4.4	231	PSEG	Z2-001	WMPA
917072	Z2-011	34.500	1	19.9	226	PENELEC	Z2-011	ISA
917081	Z2-012 C	69.000	1	7.6	235	DP&L	Z2-012	ISA
917082	Z2-012 E	69.000	1	12.4	235	DP&L	Z2-012	ISA
917091	Z2-013	34.500	1	7	201	AP	Z2-013	ISA
917122	Z2-027 E	230.00	1	12.4	345	DVP	Z2-027	In Service
917131	Z2-028	OP1345.00	1	800	202	ATSI	Z2-028	ISA
917161	Z2-030 C	138.00	1	7.6	201	AP	Z2-030	WMPA
917162	Z2-030 E	138.00	1	12.4	201	AP	Z2-030	WMPA
917241	Z2-039 1	138.00	1	0.972	201	AP	Z2-039	In Service
917251	Z2-039 2	138.00	1	1.373	201	AP	Z2-039	In Service
917261	Z2-039 3	138.00	1	0.456	201	AP	Z2-039	In Service
917271	Z2-040 1	138.00	1	0.913	201	AP	Z2-040	In Service
917281	Z2-040 2	138.00	1	0.737	201	AP	Z2-040	In Service
917291	Z2-040 3	138.00	1	1.85	201	AP	Z2-040	In Service
917331	Z2-043 C	115.00	1	14	345	DVP	Z2-043	In Service

917332	Z2-043 E	115.00	1	6	345	DVP	Z2-043	In Service
917341	Z2-044 C	115.00	1	8.4	345	DVP	Z2-044	In Service
917342	Z2-044 E	115.00	1	3.6	345	DVP	Z2-044	In Service
917361	Z2-048	138.00	1	20	205	AEP	Z2-048	Suspended
917371	Z2-060	230.00	1	116	233	PEPCO	Z2-060	ISA
917431	Z2-076 C	24.900	1	3.99	235	DP&L	Z2-076	WMPA
917432	Z2-076 E	24.900	1	2.01	235	DP&L	Z2-076	WMPA
917441	Z2-077 C	24.900	1	3.99	235	DP&L	Z2-077	WMPA
917442	Z2-077 E	24.900	1	2.01	235	DP&L	Z2-077	WMPA
917451	Z2-081	138.00	1	13.3	222	CE	Z2-081	ISA
917461	Z2-082	12.900	1	0.3	234	AE	Z2-082	In Service
917501	Z2-087 C	345.00	1	26	222	CE	Z2-087	FSA
917502	Z2-087 E	345.00	1	174	222	CE	Z2-087	FSA
917511	Z2-088 C OP1230.00		1	30.4	345	DVP	Z2-088	In Service
917512	Z2-088 E OP1230.00		1	24	345	DVP	Z2-088	In Service
917521	CIR-Z2-089 C230.00		1	509	231	PSEG	Z2-089	ISA
917522	Z2-089 E	230.00	1	27	231	PSEG	Z2-089	ISA
917581	Z2-097 C	24.900	1	3.54	235	DP&L	Z2-097	WMPA
917582	Z2-097 E	24.900	1	1.46	235	DP&L	Z2-097	WMPA
917591	Z2-099 C	115.00	1	5.9	345	DVP	Z2-099	WMPA
917592	Z2-099 E	115.00	1	2.6	345	DVP	Z2-099	WMPA
917611	Z2-102 C	34.500	1	4.94	228	JCP&L	Z2-102	WMPA
917612	Z2-102 E	34.500	1	8.06	228	JCP&L	Z2-102	WMPA
917621	Z2-103	34.500	1	1	226	PENELEC	Z2-103	In Service
917631	Z2-104	34.500	1	1.6	226	PENELEC	Z2-104	Suspended
917651	Z2-106	25.000	1	19.9	201	AP	Z2-106	Suspended
917662	Z2-107 E	34.500	1	40	229	PPL	Z2-107	FSA
917672	Z2-108 E	115.00	1	40	226	PENELEC	Z2-108	In Service
917682	Z2-109 E	230.00	1	40	228	JCP&L	Z2-109	ISA
917701	Z2-113 C	12.000	1	2.3	205	AEP	Z2-113	In Service
917702	Z2-113 E	12.000	1	2.3	205	AEP	Z2-113	In Service

917711	Z2-114 C	12.000	1	2.5	205	AEP	Z2-114	In Service
917712	Z2-114 E	12.000	1	2.5	205	AEP	Z2-114	In Service
918001	AA1-006	69.000	1	0.4	202	ATSI	AA1-006	In Service
918021	AA1-013	765.00	1	10	205	AEP	AA1-013	ISA
918031	AA1-014	345.00	1	5	205	AEP	AA1-014	ISA
918051	AA1-018 C	OP345.00	1	19.5	222	CE	AA1-018	FSA
918052	AA1-018 E	OP345.00	1	130.5	222	CE	AA1-018	FSA
918061	AA1-019 C	13.000	1	2.7	231	PSEG	AA1-019	Suspended
918062	AA1-019 E	13.000	1	4.6	231	PSEG	AA1-019	Suspended
918111	AA1-025	138.00	1	3.7	235	DP&L	AA1-025	In Service
918121	AA1-026	138.00	1	3.7	235	DP&L	AA1-026	In Service
918161	AA1-027	138.00	1	3.7	235	DP&L	AA1-027	In Service
918171	AA1-028	138.00	1	3.7	235	DP&L	AA1-028	In Service
918191	AA1-034 C	500.00	1	70	225	PJM500	AA1-034	ISA
918192	AA1-034 E	500.00	1	50	225	PJM500	AA1-034	ISA
918231	AA1-038 C	230.00	1	10.1	345	DVP	AA1-038	ISA
918232	AA1-038 E	230.00	1	68.1	345	DVP	AA1-038	ISA
918251	AA1-040 1	13.800	1	10	222	CE	AA1-040	In Service
918261	AA1-040 2	13.800	1	10	222	CE	AA1-040	In Service
918311	AA1-043	230.00	1	39	227	ME	AA1-043	FSA
918321	AA1-044 C	345.00	1	870	202	ATSI	AA1-044	FSA
918322	AA1-044 E	345.00	1	130	202	ATSI	AA1-044	FSA
918341	AA1-046 C	115.00	1	10.4	226	PENELEC	AA1-046	FSA
918342	AA1-046 E	115.00	1	69.6	226	PENELEC	AA1-046	FSA
918351	AA1-047 C	OP138.00	1	9.1	201	AP	AA1-047	ISA
918352	AA1-047 E	OP138.00	1	60.5	201	AP	AA1-047	ISA
918401	AA1-049 C	230.00	1	13.6	345	DVP	AA1-049	FSA
918402	AA1-049 E	230.00	1	6.4	345	DVP	AA1-049	FSA
918431	AA1-057	13.800	1	16	229	PPL	AA1-057	Suspended
918441	AA1-059 C	24.900	1	4.3	235	DP&L	AA1-059	WMPA
918442	AA1-059 E	24.900	1	1.7	235	DP&L	AA1-059	WMPA

918452	AA1-060 E	34.500	1	40	228	JCP&L	AA1-060	Suspended
918461	AA1-061 C	69.000	1	13.4	235	DP&L	AA1-061	FSA
918462	AA1-061 E	69.000	1	6.6	235	DP&L	AA1-061	FSA
918471	AA1-062 C	138.00	1	29	201	AP	AA1-062	ISA
918472	AA1-062 E	138.00	1	195	201	AP	AA1-062	ISA
918501	AA1-064 C	500.00	1	54.4	345	DVP	AA1-064	FSA
918502	AA1-064 E	500.00	1	25.6	345	DVP	AA1-064	FSA
918511	AA1-065 C	OP230.00	1	53.6	345	DVP	AA1-065	ISA
918512	AA1-065 E	OP230.00	1	26.4	345	DVP	AA1-065	ISA
918521	AA1-066	23.000	1	80	225	PJM500	AA1-066	ISA
918531	AA1-067 C	230.00	1	10.5	345	DVP	AA1-067	ISA
918532	AA1-067 E	230.00	1	4.5	345	DVP	AA1-067	ISA
918561	AA1-072 C	115.00	1	2.1	345	DVP	AA1-072	In Service
918562	AA1-072 E	115.00	1	1	345	DVP	AA1-072	In Service
918571	AA1-073 C	26.000	1	3.9	231	PSEG	AA1-073	WMPA
918572	AA1-073 E	26.000	1	1.7	231	PSEG	AA1-073	WMPA
918591	AA1-076 C	OP500.00	1	1000	225	PJM500	AA1-076	FSA
918592	AA1-076 E	OP500.00	1	50	225	PJM500	AA1-076	FSA
918601	AA1-077 C	230.00	1	44	229	PPL	AA1-077	FSA
918602	AA1-077 E	230.00	1	69	229	PPL	AA1-077	FSA
918611	AA1-078	345.00	1	20	222	CE	AA1-078	ISA
918621	AA1-079 1	230.00	1	37	230	PECO	AA1-079	ISA
918631	AA1-079 2	230.00	1	37	230	PECO	AA1-079	ISA
918661	AA1-080 C	34.500	1	2.3	201	AP	AA1-080	Suspended
918662	AA1-080 E	34.500	1	1.2	201	AP	AA1-080	Suspended
918691	AA1-083	230.00	1	20	345	DVP	AA1-083	In Service
918701	AA1-085 C	230.00	1	10.7	201	AP	AA1-085	FSA
918702	AA1-085 E	230.00	1	71.3	201	AP	AA1-085	FSA
918731	AA1-092 C	34.500	1	8	201	AP	AA1-092	Suspended
918732	AA1-092 E	34.500	1	4	201	AP	AA1-092	Suspended
918741	AA1-093 C	34.500	1	2.3	201	AP	AA1-093	WMPA

918742	AA1-093 E	34.500	1	1.2	201	AP	AA1-093	WMPA
918761	AA1-095 C	34.500	1	6.67	201	AP	AA1-095	Suspended
918762	AA1-095 E	34.500	1	3.33	201	AP	AA1-095	Suspended
918771	AA1-096 C	34.500	1	2.3	201	AP	AA1-096	Suspended
918772	AA1-096 E	34.500	1	1.2	201	AP	AA1-096	Suspended
918802	AA1-099 E	34.500	1	8	212	DEO&K	AA1-099	In Service
918812	AA1-100 E	138.00	1	22	201	AP	AA1-100	ISA
918822	AA1-101 E	69.000	1	40	209	DAY	AA1-101	ISA
918831	AA1-102	138.00	1	37.5	235	DP&L	AA1-102	ISA
918852	AA1-104 E	230.00	1	40	234	AE	AA1-104	FSA
918871	AA1-106	34.500	1	19.9	226	PENELEC	AA1-106	WMPA
918891	AA1-108	230.00	1	158	234	AE	AA1-108	FSA
918901	AA1-109 C	34.500	1	13.3	201	AP	AA1-109	ISA
918902	AA1-109 E	34.500	1	6.6	201	AP	AA1-109	ISA
918911	AA1-110 C	24.900	1	4	235	DP&L	AA1-110	WMPA
918912	AA1-110 E	24.900	1	2	235	DP&L	AA1-110	WMPA
918931	AA1-112 C	25.000	1	4	201	AP	AA1-112	WMPA
918932	AA1-112 E	25.000	1	3.2	201	AP	AA1-112	WMPA
918972	AA1-116 E	138.00	1	36.8	222	CE	AA1-116	ISA
918982	AA1-117 E	138.00	1	40	222	CE	AA1-117	ISA
919011	AA1-123	OP345.00	1	1105	202	ATSI	AA1-123	FSA
919101	AA1-132 C	230.00	1	42	345	DVP	AA1-132	FSA
919102	AA1-132 E	230.00	1	18	345	DVP	AA1-132	FSA
919111	AA1-133 C	OP230.00	1	56	345	DVP	AA1-133	FSA
919112	AA1-133 E	OP230.00	1	24	345	DVP	AA1-133	FSA
919121	AA1-134 C	230.00	1	56	345	DVP	AA1-134	ISA
919122	AA1-134 E	230.00	1	24	345	DVP	AA1-134	ISA
919131	AA1-135 C	OP230.00	1	56	345	DVP	AA1-135	FSA
919132	AA1-135 E	OP230.00	1	24	345	DVP	AA1-135	FSA
919141	AA1-138 C	230.00	1	56	345	DVP	AA1-138	FSA
919142	AA1-138 E	230.00	1	24	345	DVP	AA1-138	FSA

919151	AA1-139 C	230.00	1	84	345	DVP	AA1-139	ISA
919152	AA1-139 E	230.00	1	36	345	DVP	AA1-139	ISA
919161	AA1-140 C	69.000	1	7.6	235	DP&L	AA1-140	FSA
919162	AA1-140 E	69.000	1	12.4	235	DP&L	AA1-140	FSA
919171	AA1-141 C	69.000	1	5.7	235	DP&L	AA1-141	FSA
919172	AA1-141 E	69.000	1	9.3	235	DP&L	AA1-141	FSA
919201	AA1-144	OP230.00	1	163	226	PENELEC	AA1-144	FSA
919211	AA1-145	230.00	1	340	345	DVP	AA1-145	ISA
919221	AA1-146	345.00	1	157	222	CE	AA1-146	FSA
919641	AA2-044 C1	69.000	1	3.8	234	AE	AA2-044	FSA
919642	AA2-044 E1	69.000	1	6.2	234	AE	AA2-044	FSA
919651	AA2-044 C2	69.000	2	3.5	234	AE	AA2-044	FSA
919662	AA2-048 E	34.500	1	14	228	JCP&L	AA2-048	Suspended
919691	AA2-053 C	OP230.00	1	52.4	345	DVP	AA2-053	FSA
919692	AA2-053 E	OP230.00	1	22.5	345	DVP	AA2-053	FSA
919701	AA2-057 C	OP115.00	1	44.9	345	DVP	AA2-057	ISA
919702	AA2-057 E	OP115.00	1	21.1	345	DVP	AA2-057	ISA
919711	AA2-058 C1	69.000	1	0.3	231	PSEG	AA2-058	WMPA
919712	AA2-058 E1	69.000	1	0.6	231	PSEG	AA2-058	WMPA
919722	AA2-058 E2	69.000	2	0.8	231	PSEG	AA2-058	WMPA
919742	AA2-060 E	34.500	1	12	228	JCP&L	AA2-060	Suspended
919752	AA2-061 E	34.500	1	16	228	JCP&L	AA2-061	Suspended
919782	AA2-064 E	34.500	1	34	228	JCP&L	AA2-064	FSA
919802	AA2-066 E	69.000	1	2	231	PSEG	AA2-066	WMPA
919821	AA2-068 C	115.00	1	13.7	345	DVP	AA2-068	FSA
919822	AA2-068 E	115.00	1	6.3	345	DVP	AA2-068	FSA
919831	AA2-069	230.00	1	451	235	DP&L	AA2-069	FSA
919852	AA2-072 E	34.500	1	1.1	232	BGE	AA2-072	In Service
919952	AA2-079 E	230.00	1	28	345	DVP	AA2-079	In Service
919982	AA2-082 E	34.500	1	40	228	JCP&L	AA2-082	Suspended
920011	AA2-085 C	34.500	1	3.8	201	AP	AA2-085	Suspended

920012	AA2-085 E	34.500	1	6.2	201	AP	AA2-085	Suspended
920021	AA2-086 C	115.00	1	3.1	345	DVP	AA2-086	WMPA
920022	AA2-086 E	115.00	1	1.4	345	DVP	AA2-086	WMPA
920041	AA2-088 C	OP115.00	1	38	345	DVP	AA2-088	ISA
920042	AA2-088 E	OP115.00	1	62	345	DVP	AA2-088	ISA
920061	AA2-100	34.500	1	4.8	212	DEO&K	AA2-100	WMPA
920072	AA2-103 E	138.00	1	20	201	AP	AA2-103	FSA
920171	AA2-112	34.500	1	19.9	226	PENELEC	AA2-112	FSA
920201	AA2-115	OP230.00	1	450	227	ME	AA2-115	FSA
920211	AA2-116	345.00	1	993.9999	205	AEP	AA2-116	FSA
920231	AA2-119	138.00	1	550	201	AP	AA2-119	FSA
920251	AA2-121	OP345.00	1	685	205	AEP	AA2-121	FSA
920272	AA2-123 E	34.500	1	20	222	CE	AA2-123	WMPA
920291	AA2-127	230.00	1	32.2	345	DVP	AA2-127	In Service
920301	AA2-128 C	115.00	1	70	228	JCP&L	AA2-128	FSA
920302	AA2-128 E	115.00	1	105	228	JCP&L	AA2-128	FSA
920312	AA2-129 E	138.00	1	40	235	DP&L	AA2-129	FSA
920321	AA2-130	24.900	1	2	235	DP&L	AA2-130	FSA
920331	AA2-131	138.00	1	18	201	AP	AA2-131	In Service
920341	AA2-132	34.500	1	19.9	226	PENELEC	AA2-132	FSA
920351	AA2-133	34.500	1	19.9	226	PENELEC	AA2-133	FSA
920391	AA2-137	765.00	1	45	205	AEP	AA2-137	FSA
920401	AA2-138	765.00	1	45	205	AEP	AA2-138	FSA
920411	AA2-139	500.00	1	45	201	AP	AA2-139	ISA
920431	AA2-141	345.00	1	45	205	AEP	AA2-141	FSA
920471	AA2-145 C	34.500	1	10.9	201	AP	AA2-145	Suspended
920472	AA2-145 E	34.500	1	9.1	201	AP	AA2-145	Suspended
920501	AA2-148 C	OP138.00	1	22.75	205	AEP	AA2-148	FSA
920502	AA2-148 E	OP138.00	1	152.25	205	AEP	AA2-148	FSA
920561	AA2-159 C	34.500	1	8.7	201	AP	AA2-159	ISA
920562	AA2-159 E	34.500	1	7.3	201	AP	AA2-159	ISA

920571	AA2-161 C	138.00	1	513	201	AP	AA2-161	FSA
920572	AA2-161 E	138.00	1	28	201	AP	AA2-161	FSA
920591	AA2-165 C	230.00	1	5.1	345	DVP	AA2-165	FSA
920592	AA2-165 E	230.00	1	2.9	345	DVP	AA2-165	FSA
920631	AA2-169 C	115.00	1	13.7	345	DVP	AA2-169	FSA
920632	AA2-169 E	115.00	1	6.3	345	DVP	AA2-169	FSA
920641	AA2-170 C	230.00	1	92	233	PEPCO	AA2-170	ISA
920642	AA2-170 E	230.00	1	19.1	233	PEPCO	AA2-170	ISA
920651	AA2-171 C	500.00	1	60	225	PJM500	AA2-171	ISA
920661	AA2-173	OP500.00	1	515	201	AP	AA2-173	FSA
920671	AA2-174 C	OP115.00	1	2.4	345	DVP	AA2-174	FSA
920672	AA2-174 E	OP115.00	1	2.6	345	DVP	AA2-174	FSA
920681	AA2-177 C	OP230.00	1	56	345	DVP	AA2-177	FSA
920682	AA2-177 E	OP230.00	1	24	345	DVP	AA2-177	FSA
920691	AA2-178 C	230.00	1	56	345	DVP	AA2-178	FSA
920692	AA2-178 E	230.00	1	24	345	DVP	AA2-178	FSA
920711	AA2-182 C	500.00	1	977.0001	225	PJM500	AA2-182	FSA
920732	AA2-184 E	34.500	1	20	228	JCP&L	AA2-184	Suspended
929522	U2-030 E	0.6600	1	52.2	201	AP	U2-030	ISA
930072	AB1-015 E	138.00	1	16.5	202	ATSI	AB1-015	In Service
930091	AB1-021 C	230.00	1	0.3	231	PSEG	AB1-021	WMPA
930092	AB1-021 E	230.00	1	1.7	231	PSEG	AB1-021	WMPA
930101	AB1-025 C	13.000	1	2.6	231	PSEG	AB1-025	In Service
930102	AB1-025 E	13.000	1	4.2	231	PSEG	AB1-025	In Service
930141	AB1-032 C	69.000	1	1.2	205	AEP	AB1-032	FSA
930142	AB1-032 E	69.000	1	2.1	205	AEP	AB1-032	FSA
930242	AB1-063 E	69.000	1	0.4	231	PSEG	AB1-063	WMPA
930251	AB1-064 C	25.000	1	2	201	AP	AB1-064	WMPA
930252	AB1-064 E	25.000	1	2	201	AP	AB1-064	WMPA
930821	AB1-127 C	34.500	1	7.6	201	AP	AB1-127	Suspended
930822	AB1-127 E	34.500	1	12.4	201	AP	AB1-127	Suspended

930831	AB1-128 C	34.500	1	7.6	201	AP	AB1-128	Suspended
930832	AB1-128 E	34.500	1	12.4	201	AP	AB1-128	Suspended
990003	Y2-088	138.00	1	19.9	201	AP	Y2-088	Suspended
990901	L-005 E	0.6900	1	120	222	CE	L05	In Service