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PLS-CADD Version 17.50x64 10:39:58 05 May 2023
Data Collection Infotech (India) Pvt Ltd.
Project Name: 'E:\PLS-CADD\Aerolaser\86425_PUIGMIR\86425_PUIGMIR.don'
Line Title: '1'
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Criteria Notes:

Ingenieros Emetres S.L.P.

Line Statistics:

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Total alignment length: 16.99 (km), Total of span lengths strung 16.99 (km)
Total number of sections: 75
Longest section by linear length: 0.89 (km)
Longest section by number of structures: 15 structures
Total number of structures used: 206
Average number of structures per alignment Km: 12.13, Average number of structures per span Km: 12.13
Total number of alignment line angles: 204
Average number of alignment line angles per alignment Km: 12.01
Number of <= 1 deg line angles: 185
Number of <= 5 deg line angles: 3
Number of <= 15 deg line angles: 1
Number of <= 30 deg line angles: 7
Number of <= 90 deg line angles: 7
Number of > 90 deg line angles: 1
Total number of deadend structures: 76
Average number of deadend structures per alignment Km: 4.47, Average number of deadend structures per span Km:
Maximum number of suspension structures between deadend structures: 13
Average number of suspension structures between deadend structures: 1.71
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Structure List Report

Struct.	Station	Line	Ahead	Height	Offset	Orient	Name/Description/Comments/Material
Number		Angle	Span	Adjust	Adjust	Angle	
	(m)	(deg)	(m)	(m)	(m)	(deg)	

BAL-APY-A104001 \Deadend Clamp.#1.stk	0.00	0.00	122.25	11.99	0.00	0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures	
BAL-APY-A104002 12 Clamp.#2.stk	2.25	-0.02	172.35	11.42	0.00	BAL-APY-A104001 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp	р
BAL-APY-A104003 29 Clamp.#3.stk	4.60	-0.01	155.43	11.88	0.00	BAL-APY-A104002 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp	р
BAL-APY-A104004 45 \Deadend Clamp.#4.stk	0.03	0.04	122.02	10.13	0.00	BAL-APY-A104003 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures	
BAL-APY-A104005 57 Clamp.#5.stk	2.05	-0.10	125.78	11.59	0.00	BAL-APY-A104004 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp	р
BAL-APY-A104006 69 Clamp.#6.stk	7.82	-0.02	150.74	11.56	0.00	BAL-APY-A104005 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp	р
BAL-APY-A104007 84 Clamp.#7.stk	8.56	0.13	133.31	11.49	0.00	BAL-APY-A104006 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp	р
BAL-APY-A104008 98 Clamp.#8.stk	1.87	-0.06	119.92	11.56	0.00	BAL-APY-A104007 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp	р
BAL-APY-A104009 110 Clamp.#9.stk	1.79	-0.01	122.05	11.70	0.00	BAL-APY-A104008 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp	р
BAL-APY-A104010 122 Clamp.#10.stk	3.85	0.00	114.82	11.55	0.00	BAL-APY-A104009 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp	р
BAL-APY-A104011 133		0.03	131.87	9.70	0.00	BAL-APY-A104010 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures	
						BAL-APY-A104011	

BAL-APY-A104012 1470 Clamp.#12.stk	54 0.05	162.62	12.81	0.00	0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104013 1633 Clamp.#13.stk	17 -0.21	119.47	12.84	0.00	BAL-APY-A104012 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104014 1752 Clamp.#14.stk	64 0.29	107.28	11.49	0.00	BAL-APY-A104013 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104015 1859 \Deadend Clamp.#15.stk	92 21.75	108.35	12.70	0.00	BAL-APY-A104014 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104016 1968 Clamp.#16.stk	27 0.27	120.15	11.42	0.00	BAL-APY-A104015 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104017 2088 \Deadend Clamp.#17.stk	41 -0.09	114.13	11.20	0.00	BAL-APY-A104016 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104018 2202 Clamp.#18.stk	55 -0.07	140.44	11.57	0.00	BAL-APY-A104017 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104019 2342 \Deadend Clamp.#19.stk	99 0.08	120.50	10.96	0.00	BAL-APY-A104018 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104020 2463 Clamp.#20.stk	49 0.02	116.84	11.62	0.00	BAL-APY-A104019 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104021 2580 \Deadend Clamp.#21.stk	33 17.69	162.97	10.92	0.00	BAL-APY-A104020 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104022 2743 Clamp.#22.stk	29 0.06	102.62	11.56	0.00	BAL-APY-A104021 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
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BAL-APY-A104023 2845.91 Clamp.#23.stk	-0.02	123.18	11.83	0.00	0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104024 2969.10 \Deadend Clamp.#24.stk	-0.05	141.90	12.09	0.00	BAL-APY-A104023 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104025 3111.00 Clamp.#25.stk	0.05	129.17	11.42	0.00	BAL-APY-A104024 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104026 3240.16 Clamp.#26.stk	-0.04	107.78	11.98	0.00	BAL-APY-A104025 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104027 3347.94 Clamp.#27.stk	0.11	134.10	11.60	0.00	BAL-APY-A104026 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104028 3482.04 Clamp.#28.stk	-0.17	154.27	11.57	0.00	BAL-APY-A104027 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104029 3636.31 \Deadend Clamp.#29.stk	0.17	144.35	12.49	0.00	BAL-APY-A104028 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104030 3780.66 Clamp.#30.stk	-0.05	149.90	11.51	0.00	BAL-APY-A104029 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104031 3930.57 Clamp.#31.stk	-0.01	149.00	11.67	0.00	BAL-APY-A104030 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104032 4079.57 Clamp.#32.stk	-0.05	124.81	11.65	0.00	BAL-APY-A104031 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104033 4204.37 \Deadend Clamp.#33.stk	-8.77	249.60	10.89	0.00	BAL-APY-A104032 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
					BAL-APY-A104033

BAL-APY-A104034 4453.98 \Deadend Clamp.#34.stk	-0.03	125.31	15.10	0.00	0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104035 4579.28 \Deadend Clamp.#35.stk	0.12	133.72	10.76	0.00	BAL-APY-A104034 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104036 4713.00 \Deadend Clamp.#36.stk	-0.71	234.92	12.88	0.00	BAL-APY-A104035 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104037 4947.92 \Deadend Clamp.#37.stk	0.10	127.51	10.90	0.00	BAL-APY-A104036 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104038 5075.43 Clamp.#38.stk	-0.21	135.19	12.93	0.00	BAL-APY-A104037 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104039 5210.62 \Deadend Clamp.#39.stk	-82.57	136.42	11.18	0.00	BAL-APY-A104038 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104143 5347.04 \Deadend Clamp.#40.stk	118.49	232.40	12.53	0.00	BAL-APY-A104039 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104040 5579.43 \Deadend Clamp.#41.stk	4.17	110.85	10.63	0.00	BAL-APY-A104143 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104041 5690.28 Clamp.#42.stk	0.12	171.94	11.51	0.00	BAL-APY-A104040 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104042 5862.22 Clamp.#43.stk	0.01	142.20	11.66	0.00	BAL-APY-A104041 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104043 6004.42 Clamp.#44.stk	-0.06	148.07	11.50	0.00	BAL-APY-A104042 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
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BAL-APY-A104044 Clamp.#45.stk	6152.49	0.01	146.48	11.64	0.00	0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104045 Clamp.#46.stk	6298.96	-0.04	129.77	11.63	0.00	BAL-APY-A104044 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104046 \Deadend Clamp.#4		-41.26	120.03	10.91	0.00	BAL-APY-A104045 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104047 Clamp.#48.stk	6548.77	-0.05	124.38	11.57	0.00	BAL-APY-A104046 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104048 Clamp.#49.stk	6673.15	0.02	118.87	11.63	0.00	BAL-APY-A104047 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104049 Clamp.#50.stk	6792.03	-0.04	124.05	11.61	0.00	BAL-APY-A104048 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104050 Clamp.#51.stk	6916.07	0.03	121.69	11.62	0.00	BAL-APY-A104049 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104051 Clamp.#52.stk	7037.77	-0.01	99.00	11.56	0.00	BAL-APY-A104050 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104052 \Deadend Clamp.#5			115.29	10.96	0.00	BAL-APY-A104051 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104053 Clamp.#54.stk	7252.06	-0.08	107.58	11.63	0.00	BAL-APY-A104052 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104054 \Deadend Clamp.#5			95.22	10.69	0.00	BAL-APY-A104053 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
						BAL-APY-A104054

BAL-APY-A104055 Clamp.#56.stk	7454.86	-0.08	139.15	11.74	0.00	0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104056 Clamp.#57.stk	7594.01	0.06	150.94	11.79	0.00	BAL-APY-A104055 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104057 \Deadend Clamp.#58		34.81	127.17	10.56	0.00	BAL-APY-A104056 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104058 Clamp.#59.stk	7872.12	0.19	118.61	12.99	0.00	BAL-APY-A104057 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104059 Clamp.#60.stk	7990.74	-0.09	115.83	11.54	0.00	BAL-APY-A104058 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104060 Clamp.#61.stk	8106.57	-0.12	81.76	11.81	0.00	BAL-APY-A104059 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104061 \Deadend Clamp.#62		0.19	127.36	11.86	0.00	BAL-APY-A104060 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104062 Clamp.#63.stk	8315.70	-0.04	127.48	12.76	0.00	BAL-APY-A104061 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104063 Clamp.#64.stk	8443.18	0.06	103.64	11.43	0.00	BAL-APY-A104062 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104064 \Deadend Clamp.#65		22.64	109.12	11.20	0.00	BAL-APY-A104063 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104065 Clamp.#66.stk	8655.93	0.07	112.16	11.52	0.00	BAL-APY-A104064 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
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BAL-APY-A104066 Clamp.#67.stk	8768.10	-0.01	122.00	11.47	0.00	0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104067 Clamp.#68.stk	8890.10	0.09	120.97	11.54	0.00	BAL-APY-A104066 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104068 \Deadend Clamp.#6			175.99	11.37	0.00	BAL-APY-A104067 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A097125 \Deadend Clamp.#7		0.00	0.00	10.77	0.00	BAL-APY-A104068 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104131 \Deadend Clamp.#7			63.99	10.51	0.00	BAL-APY-A097125 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104132 \Deadend Clamp.#7		0.00	0.00	10.60	0.00	BAL-APY-A104131 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104133 Post.#73.stk	9566.96	0.44	51.10	8.78	0.00	BAL-APY-A104132 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104134 Post.#74.stk	9618.06	-0.08	49.38	10.06	0.00	BAL-APY-A104133 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104135 Post.#75.stk	9667.44	0.15	50.09	8.79	0.00	BAL-APY-A104134 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104136 Post.#76.stk	9717.52	0.17	49.80	8.96	0.00	BAL-APY-A104135 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104137 Post.#77.stk	9767.32	0.09	50.18	8.88	0.00	BAL-APY-A104136 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
						BAIAPY-A104137

BAL-APY-A104138 9817.50 \Deadend Clamp.#78.stk	-0.07	47.11	8.96	0.00	0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104139 9864.61 \Deadend Clamp.#79.#79.stk		0.00	8.37	0.00	BAL-APY-A104138 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104129 10011.64 Post.#80.stk	0.09	51.12	10.17	0.00	BAL-APY-A104139 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104130 10062.76 Clamp.#81.stk	-0.06	37.88	10.70	0.00	BAL-APY-A104129 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
terreno 10100.64 \Deadend Clamp.#82.stk	0.00	0.00	7.21	0.00	BAL-APY-A104130 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104128 10233.68 \Deadend Clamp.#83.stk	0.00	0.00	6.28	0.00	terreno 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104115 10380.38 Post.#84.stk	-0.08	52.97	9.01	0.00	BAL-APY-A104128 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104116 10433.35 Post.#85.stk	0.57	48.48	8.98	0.00	BAL-APY-A104115 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104117 10481.83 Post.#86.#86.stk	-0.29	53.51	8.90	0.00	BAL-APY-A104116 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104118 10535.34 Post.#87.stk	0.56	51.30	9.90	0.00	BAL-APY-A104117 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104119 10586.63 Post.#88.stk	-0.61	47.54	9.16	0.00	BAL-APY-A104118 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
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BAL-APY-A104120 10634.17 Post.#89.stk	0.26	53.20	10.14	0.00	0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104121 10687.37 \Deadend Clamp.#90.stk	-0.22	49.47	10.87	0.00	BAL-APY-A104120 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A097098 10734.96 \Deadend Clamp.#91.stk	0.00	0.00	8.80	0.00	BAL-APY-A104121 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104122 10884.43 Post.#92.stk	0.62	47.39	10.12	0.00	BAL-APY-A097098 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104123 10931.82 Post.#93.stk	-0.21	70.45	9.75	0.00	BAL-APY-A104122 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104124 11002.26 Post.#94.stk	-0.04	44.43	9.78	0.00	BAL-APY-A104123 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104125 11046.70 \Deadend Clamp.#95.stk	-0.05	39.67	8.88	0.00	BAL-APY-A104124 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104126 11086.36 \Deadend Clamp.#96.stk	0.00	0.00	8.58	0.00	BAL-APY-A104125 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104114 11274.82 \Deadend Clamp.#97.stk	0.70	65.74	10.34	0.00	BAL-APY-A104126 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A102220 11340.56 Post.#98.stk	-0.76	51.42	9.96	0.00	BAL-APY-A104114 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102219 11391.98 Post.#99.stk	-0.86	48.24	10.04	0.00	BAL-APY-A102220 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
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BAL-APY-A102218 11440.22 \Deadend Clamp.#100.stk	1.55	47.79	10.69	0.00	0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A102217 11488.01 Post.#101.stk	-0.66	57.27	9.92	0.00	BAL-APY-A102218 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102216 11545.28 Post.#102.stk	0.28	55.25	9.82	0.00	BAL-APY-A102217 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102215 11600.53 Post.#103.stk	-0.14	53.34	8.93	0.00	BAL-APY-A102216 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102214 11653.87 Post.#104.stk	-0.37	53.33	9.04	0.00	BAL-APY-A102215 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102213 11707.20 \Deadend Clamp.#105.stk	-19.35	45.88	10.85	0.00	BAL-APY-A102214 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A102212 11753.08 Clamp.#106.stk	-1.37	52.77	9.65	0.00	BAL-APY-A102213 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102211 11805.85 Clamp.#107.stk	0.56	51.26	10.00	0.00	BAL-APY-A102212 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102210 11857.11 Clamp.#108.stk	-0.57	52.13	9.93	0.00	BAL-APY-A102211 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102209 11909.24 Clamp.#109.stk	0.33	43.92	9.80	0.00	BAL-APY-A102210 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102208 11953.16 Clamp.#110.stk	0.13	49.19	9.77	0.00	BAL-APY-A102209 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
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BAL-APY-A102207 12002.35 Clamp.#111.stk	0.12	44.91	9.74	0.00	0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102206 12047.25 Clamp.#112.stk	-0.45	54.50	9.83	0.00	BAL-APY-A102207 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102205 12101.75 Clamp.#113.stk	0.58	51.14	9.95	0.00	BAL-APY-A102206 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102204 12152.90 Clamp.#114.stk	-0.30	52.20	9.70	0.00	BAL-APY-A102205 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102203 12205.10 Clamp.#115.stk	-0.06	52.59	9.71	0.00	BAL-APY-A102204 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102202 12257.69 Clamp.#116.stk	-0.15	49.89	9.58	0.00	BAL-APY-A102203 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102201 12307.58 Clamp.#117.stk	0.43	58.66	9.71	0.00	BAL-APY-A102202 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102200 12366.24 Clamp.#118.stk	-0.04	93.57	9.11	0.00	BAL-APY-A102201 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102198 12459.81 \Deadend Clamp.#119.stk	0.00	0.00	11.02	0.00	BAL-APY-A102200 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A102222 12607.35 Post.#120.stk	0.08	51.02	9.85	0.00	BAL-APY-A102198 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102223 12658.38 Post.#121.stk	0.08	53.37	9.76	0.00	BAL-APY-A102222 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
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BAL-APY-A102224 12711.75 Post.#122.stk	-0.55	48.58	8.98	0.00	0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102225 12760.32 Post.#123.stk	-0.29	48.86	10.17	0.00	BAL-APY-A102224 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102226 12809.18 Post.#124.stk	0.88	50.19	9.63	0.00	BAL-APY-A102225 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102227 12859.38 Post.#125.stk	-0.24	49.10	8.75	0.00	BAL-APY-A102226 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102228 12908.47 Clamp.#126.stk	-0.31	60.25	9.92	0.00	BAL-APY-A102227 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102229 12968.73 \Deadend Clamp.#127.stk	0.46	44.95	10.72	0.00	BAL-APY-A102228 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A102230 13007.82 \Deadend Clamp.#128.stk	-0.29	52.31	10.36	0.00	BAL-APY-A102229 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A102231 13060.13 \Deadend Clamp.#129.stk	0.00	0.00	10.25	0.00	BAL-APY-A102230 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A102233 13205.08 Post.#130.stk	0.44	45.58	10.92	0.00	BAL-APY-A102231 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102234 13250.66 \Deadend Clamp.#131.stk	-0.24	58.26	9.92	0.00	BAL-APY-A102233 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A102235 13308.92 Post.#132.stk	0.02	52.01	8.75	0.00	BAL-APY-A102234 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
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BAL-APY-A102236 13360.93 Post.#133.stk	0.16	49.65	8.65	0.00	0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102237 13410.58 Post.#134.stk	0.14	52.28	8.35	0.00	BAL-APY-A102236 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102238 13462.86 Post.#135.stk	-0.37	47.71	10.17	0.00	BAL-APY-A102237 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102239 13510.57 Post.#136.stk	0.58	50.18	9.10	0.00	BAL-APY-A102238 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102240 13560.75 Post.#137.stk	0.05	46.25	9.15	0.00	BAL-APY-A102239 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102241 13607.01 Post.#138.stk	-0.23	50.99	9.55	0.00	BAL-APY-A102240 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102242 13657.99 Post.#139.stk	-0.36	52.61	9.42	0.00	BAL-APY-A102241 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102243 13710.60 Post.#140.stk	0.34	53.39	8.87	0.00	BAL-APY-A102242 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102244 13763.99 Post.#141.stk	-0.00	59.99	8.87	0.00	BAL-APY-A102243 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102245 13823.99 Post.#142.stk	-0.10	54.71	10.14	0.00	BAL-APY-A102244 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102246 13878.69 \Deadend Clamp.#143.stk	-0.01	44.24	10.43	0.00	BAL-APY-A102245 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
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BAL-APY-A102247 13922.94 Post.#144.stk	0.08	48.68	9.34	0.00	0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A102248 13971.62 \Deadend Clamp.#145.stk	0.19	52.25	9.16	0.00	BAL-APY-A102247 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A102249 14023.87 \Deadend Clamp.#146.stk	0.00	0.00	10.17	0.00	BAL-APY-A102248 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104078 14168.72 Post.#147.stk	-0.52	30.24	10.45	0.00	BAL-APY-A102249 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104079 14198.96 Post.#148.#148.stk	-0.07	54.04	9.28	0.00	BAL-APY-A104078 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104080 14253.00 Post.#149.stk	0.12	82.14	9.86	0.00	BAL-APY-A104079 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104081 14335.15 Post.#150.stk	-0.11	57.17	10.10	0.00	BAL-APY-A104080 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104082 14392.32 Post.#151.stk	0.08	100.71	9.84	0.00	BAL-APY-A104081 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104083 14493.03 Post.#152.stk	0.14	54.78	9.18	0.00	BAL-APY-A104082 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104084 14547.80 Post.#153.stk	0.04	52.54	10.90	0.00	BAL-APY-A104083 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104085 14600.35 Post.#154.stk	-0.56	53.01	9.06	0.00	BAL-APY-A104084 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
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BAL-APY-A104086 14653.36 \Deadend Clamp.#155.stk	0.41	67.97	10.36	0.00	0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104087 14705.01 Post.#156.stk	-0.40	47.11	9.98	0.00	BAL-APY-A104086 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104088 14752.12 \Deadend Clamp.#157.#157.s	-16.68 stk	51.21	10.84	0.00	BAL-APY-A104087 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104089 14803.33 Post.#158.stk	-0.62	51.34	8.55	0.00	BAL-APY-A104088 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104090 14854.66 Post.#159.stk	-0.04	51.68	9.07	0.00	BAL-APY-A104089 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104091 14906.34 Post.#160.stk	-0.00	52.46	8.65	0.00	BAL-APY-A104090 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104092 14958.80 Post.#161.stk	-0.03	53.05	8.87	0.00	BAL-APY-A104091 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104093 15011.85 Post.#162.stk	0.03	51.17	9.01	0.00	BAL-APY-A104092 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104094 15063.02 Post.#163.stk	0.07	101.86	9.80	0.00	BAL-APY-A104093 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104095 15164.88 Post.#164.stk	-0.00	50.21	9.94	0.00	BAL-APY-A104094 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104096 15215.09 Post.#165.stk	0.16	39.23	10.72	0.00	BAL-APY-A104095 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
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BAL-APY-A104097 15254.32 Post.#166.stk	-0.13	47.73	8.83	0.00	0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structur	es\Susp
BAL-APY-A104098 15302.05 \Deadend Clamp.#167.stk	-0.01	133.34	13.95	0.00	BAL-APY-A104097 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structur	es
BAL-APY-A104099 15341.78 \Deadend Clamp.#168.#168.s		49.40	9.91	0.00	BAL-APY-A104098 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structur	es
BAL-APY-A104100 15391.17 \Deadend Clamp.#169.stk	0.00	0.00	8.55	0.00	BAL-APY-A104099 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structur	es
BAL-APY-A104105 15624.51 Clamp.#170.stk	-0.02	129.63	11.56	0.00	BAL-APY-A104100 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structur	es\Susp
BAL-APY-A104106 15754.14 Post.#171.stk	0.04	140.71	11.25	0.00	BAL-APY-A104105 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structur	es\Susp
BAL-APY-A104107 15894.85 Clamp.#172.stk	-0.18	161.66	11.84	0.00	BAL-APY-A104106 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structur	es\Susp
BAL-APY-A104108 16056.51 \Deadend Clamp.#173.stk	0.13	155.62	10.95	0.00	BAL-APY-A104107 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structur	es
BAL-APY-A104109 16212.12 \Deadend Clamp.#174.stk	-0.00	155.73	10.80	0.00	BAL-APY-A104108 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structur	es
BAL-APY-A104110 16367.86 \Deadend Clamp.#175.stk	41.86	66.91	12.10	0.00	BAL-APY-A104109 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structur	es
BAL-APY-A104111 16434.77 \Deadend Clamp.#176.stk	0.15	135.18	10.95	0.00	BAL-APY-A104110 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structur	es
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BAL-APY-A104112 16569.95 \Deadend Clamp.#177.stk	-0.01	105.66	10.42	0.00	0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104113 16675.61 \Deadend Clamp.#178.stk	0.00	0.00	10.86	0.00	BAL-APY-A104112 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104102 16843.58 \Deadend Clamp.#179.stk	-0.05	64.65	10.78	0.00	BAL-APY-A104113 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104103 16908.22 \Deadend Clamp.#180.stk	0.00	0.00	8.43	0.00	BAL-APY-A104102 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A097192 17054.87 \Deadend Clamp.#181.stk	0.16	47.04	10.45	0.00	BAL-APY-A104103 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A097191 17101.92 \Deadend Clamp.#182.stk	-21.09	46.18	10.55	0.00	BAL-APY-A097192 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A097190 17145.60 Post.#183.stk	-0.08	51.56	9.88	0.00	BAL-APY-A097191 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A097189 17197.16 Post.#184.stk	-0.07	52.06	9.06	0.00	BAL-APY-A097190 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A097188 17249.22 Post.#185.stk	-0.17	41.73	9.52	0.00	BAL-APY-A097189 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A097187 17290.96 Post.#186.stk	-0.44	46.82	9.28	0.00	BAL-APY-A097188 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A097186 17337.78 Post.#187.stk	0.68	45.99	9.09	0.00	BAL-APY-A097187 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
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BAL-APY-A097185 17383.77 Post.#188.stk	0.71	51.64	9.00	0.00	0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A097184 17435.41 \Deadend Clamp.#189.stk	-58.33	37.77	10.94	0.00	BAL-APY-A097185 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A097197 17473.18 \Deadend Clamp.#190.stk	0.37	82.00	10.55	0.00	BAL-APY-A097184 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A097198 17555.17 \Deadend Clamp.#191.stk	0.00	0.00	9.21	0.00	BAL-APY-A097197 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A097183 17692.65 \Deadend Clamp.#192.stk	0.00	0.00	10.49	0.00	BAL-APY-A097198 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A097200 17838.82 Post.#193.stk	0.76	44.97	9.58	0.00	BAL-APY-A097183 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A097201 17883.79 Post.#194.stk	0.39	42.07	8.97	0.00	BAL-APY-A097200 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A097202 17925.86 \Deadend Clamp.#195.stk	-0.40	51.01	8.96	0.00	BAL-APY-A097201 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A097203 17976.87 \Deadend Clamp.#196.stk	0.00	0.00	8.60	0.00	BAL-APY-A097202 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104072 18173.06 Clamp.#197.stk	0.15	100.91	10.49	0.00	BAL-APY-A097203 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp
BAL-APY-A104073 18273.97 \Deadend Clamp.#198.stk	42.53	79.40	10.01	0.00	BAL-APY-A104072 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
					BAL-APY-A104073

BAL-APY-A104074 18353.38 \Deadend Clamp.#199.stk	-67.38	91.33	10.04	0.00	0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104075 18444.71 \Deadend Clamp.#200.stk	-0.00	69.01	10.63	0.00	BAL-APY-A104074 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104076 18513.72 \Deadend Clamp.#201.stk	0.00	0.00	9.13	0.00	BAL-APY-A104075 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104141 18624.26 \Deadend Clamp.#202.stk	0.00	0.00	9.44	0.00	BAL-APY-A104076 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104142 18734.35 \Deadend Clamp.#203.stk	0.00	0.00	9.85	0.00	BAL-APY-A104141 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104069 18852.33 \Deadend Clamp.#204.stk	-0.90	17.09	10.12	0.00	BAL-APY-A104142 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104070 18869.42 \Deadend Clamp.#205.stk	0.00	0.00	9.20	0.00	BAL-APY-A104069 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
BAL-APY-A104128 18987.13 \Deadend Clamp.#206.stk	0.00	0.00	10.89	0.00	BAL-APY-A104070 0.00 E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures
					BAL-APY-A104128

Structure Coordinates Report

	Struct. Number	Station	Line Angle	Ahead Span	x	Y	Z Structure Name	Sets In XY
Structur Angle	e	(m)	(deg)	(m)	(m)	(m)	(m)	Line

Calculation

BAL-APY-A104001 Applicable	0.00	0.00 122.25	1044219.33	4411628.40	127.17 Deadend Clamp.#1.stk	Not
BAL-APY-A104002	122.25	-0.02 172.35	1044337.06	4411595.51	124.62 Susp Clamp.#2.stk	Not
Applicable BAL-APY-A104003	294.60	-0.01 155.43	1044503.08	4411549.18	118.94 Susp Clamp.#3.stk	Not
Applicable						NOC
BAL-APY-A104004 Applicable	450.03	0.04 122.02	1044652.79	4411507.43	118.15 Deadend Clamp.#4.stk	Not
BAL-APY-A104005	572.05	-0.10 125.78	1044770.30	4411474.55	117.77 Susp Clamp.#5.stk	Not
Applicable BAL-APY-A104006	697.82	-0.02 150.74	1044891.48	4411440.88	116.07 Susp Clamp.#6.stk	Not
Applicable					1 1	
BAL-APY-A104007 Applicable	848.56	0.13 133.31	1045036.73	4411400.57	118.47 Susp Clamp.#7.stk	Not
BAL-APY-A104008	981.87	-0.06 119.92	1045165.11	4411364.63	116.46 Susp Clamp.#8.stk	Not
Applicable BAL-APY-A104009	1101.79	-0.01 122.05	1045280.62	4411332.42	116.22 Susp Clamp.#9.stk	Not
Applicable BAL-APY-A104010	1223 85	0.00 114.82	1045398.19	4411299.65	116.91 Susp Clamp.#10.stk	Not
Applicable						
BAL-APY-A104011 Applicable	1338.67	0.03 131.87	1045508.80	4411268.82	117.25 Deadend Clamp.#11.stk	Not
BAL-APY-A104012	1470.54	0.05 162.62	1045635.81	4411233.36	118.98 Susp Clamp.#12.stk	Not
Applicable BAL-APY-A104013	1633.17	-0.21 119.47	1045792.41	4411189.50	129.02 Susp Clamp.#13.stk	Not
Applicable BAL-APY-A104014	1752 64	0.29 107.28	1045907.57	4411157.70	142.66 Susp Clamp.#14.stk	Not
Applicable	1/32.04	0.29 107.20	1043907.37	4411137.70	1	NOC
BAL-APY-A104015 Applicable	1859.92	21.75 108.35	1046010.84	4411128.62	139.48 Deadend Clamp.#15.stk	Not
BAL-APY-A104016	1968.27	0.27 120.15	1046096.83	4411062.71	143.63 Susp Clamp.#16.stk	Not
Applicable BAL-APY-A104017	2088.41	-0.09 114.13	1046191.84	4410989.16	146.11 Deadend Clamp.#17.stk	Not
Applicable	0000 55		1046000 00	4.41.0.01.04.4	-	27
BAL-APY-A104018 Applicable	2202.55	-0.07 140.44	1046282.20	4410919.44	144.78 Susp Clamp.#18.stk	Not
BAL-APY-A104019 Applicable	2342.99	0.08 120.50	1046393.49	4410833.78	138.57 Deadend Clamp.#19.stk	Not
BAL-APY-A104020	2463.49	0.02 116.84	1046488.87	4410760.14	140.61 Susp Clamp.#20.stk	Not
Applicable BAL-APY-A104021	2580.33	17.69 162.97	1046581.33	4410688.71	142.46 Deadend Clamp.#21.stk	Not

Applicable BAL-APY-A104022	2743.29	0 06	102.62	1046673.92	4410554.59	121 42	Susp Clamp.#22.stk	Not
Applicable	2143.29	0.00	102.02	1040073.92	4410334.39	131.43	susp Clamp.#22.5Ck	NOC
BAL-APY-A104023	2845.91	_0 02	123.18	1046732.13	4410470.08	122 38	Susp Clamp.#23.stk	Not
Applicable	2045.91	-0.02	123.10	1040/32.13	4410470.00	122.50	Susp Clamp. #23.5ck	NOC
BAL-APY-A104024	2969.10	-0.05	141.90	1046802.04	4410368.66	113 /6	Deadend Clamp.#24.stk	Not
Applicable	2303.10	0.05	141.50	1040002.04	1110000.00	113.40	beadend cramp. #24.5ck	1100
BAL-APY-A104025	3111.00	0.05	129.17	1046882.68	4410251.90	106 81	Susp Clamp.#25.stk	Not.
Applicable	3111.00	0.00	123.11	1010002.00	1110201.30	100.01	susp stamp. "20.5ch	1100
BAL-APY-A104026	3240.16	-0.04	107.78	1046955.99	4410145.55	100.28	Susp Clamp.#26.stk	Not
Applicable								
BAL-APY-A104027	3347.94	0.11	134.10	1047017.23	4410056.86	95.06	Susp Clamp.#27.stk	Not
Applicable							1 "	
BAL-APY-A104028	3482.04	-0.17	154.27	1047093.22	4409946.38	91.42	Susp Clamp.#28.stk	Not
Applicable								
BAL-APY-A104029	3636.31	0.17	144.35	1047181.01	4409819.53	87.50	Deadend Clamp.#29.stk	Not
Applicable								
BAL-APY-A104030	3780.66	-0.05	149.90	1047262.81	4409700.59	84.77	Susp Clamp.#30.stk	Not
Applicable								
BAL-APY-A104031	3930.57	-0.01	149.00	1047347.87	4409577.15	82.65	Susp Clamp.#31.stk	Not
Applicable	1050 55	0 0 5	10101	1015100 11		05.45		
BAL-APY-A104032	4079.57	-0.05	124.81	1047432.44	4409454.47	85.15	Susp Clamp.#32.stk	Not
Applicable	4004 00	0 55	0.40.60	1045500 00	4.400051 50	00 41	D 1 1 01 1100 11	
BAL-APY-A104033	4204.37	-8.//	249.60	1047503.38	4409351.79	82.41	Deadend Clamp.#33.stk	Not
Applicable BAL-APY-A104034	4453.98	0 03	125.31	1047674.89	4409170.45	75 00	Deadend Clamp.#34.stk	Not
Applicable	4433.90	-0.03	123.31	104/0/4.09	4409170.43	73.99	Deadend Clamp.#34.8tk	NOL
BAL-APY-A104035	4579.28	0 12	133.72	1047761.04	4409079.45	72 07	Deadend Clamp.#35.stk	Not
Applicable	4575.20	0.12	155.72	104//01.04	4400070.40	72.07	beadend cramp. #30.5ck	1100
BAL-APY-A104036	4713.00	-0 71	234.92	1047852.77	4408982.16	67 36	Deadend Clamp.#36.stk	Not
Applicable	1710.00	0.71	201.02	101/002.//	1100302.10	07.00	beatena oramp: "oo.ben	1100
BAL-APY-A104037	4947.92	0.10	127.51	1048016.02	4408813.24	61.51	Deadend Clamp.#37.stk	Not
Applicable							1 "	
BAL-APY-A104038	5075.43	-0.21	135.19	1048104.47	4408721.39	51.07	Susp Clamp.#38.stk	Not
Applicable							-	
BAL-APY-A104039	5210.62	-82.57	136.42	1048198.60	4408624.36	42.40	Deadend Clamp.#39.stk	Not
Applicable								
BAL-APY-A104143	5347.04	118.49	232.40	1048307.98	4408705.88	46.15	Deadend Clamp.#40.stk	Not
Applicable								
BAL-APY-A104040	5579.43	4.17	110.85	1048341.14	4408475.87	35.38	Deadend Clamp.#41.stk	Not
Applicable	5600 65	0.15	4.74 0:	1010010		00.55		
BAL-APY-A104041	5690.28	0.12	171.94	1048348.95	4408365.29	39.23	Susp Clamp.#42.stk	Not
Applicable	E0(0,00	0 01	140 00	1040260 60	4400100 75	22.00	C	37 - 1
BAL-APY-A104042	5862.22	0.01	142.20	1048360.68	4408193.75	33.98	Susp Clamp.#43.stk	Not

Applicable BAL-APY-A104043	6004.42	-0.06 148.07	1048370.36	4408051.88	27.99 Susp Clamp.#44.stk	Not.
Applicable	0004.42	-0.00 140.07	10403/0.30	4400031.00	27.99 Susp Clamp.#44.Stk	NOL
BAL-APY-A104044	6152.49	0.01 146.48	1048380.61	4407904.17	23.75 Susp Clamp.#45.stk	Not
Applicable	0132.49	0.01 140.40	1040300.01	440/904.1/	23.73 Susp Clamp.#43.5Ck	NOC
BAL-APY-A104045	6298.96	-0.04 129.77	1048390.74	4407758.04	21.71 Susp Clamp.#46.stk	Not
Applicable	0230.30	0.04 123.77	1040330.74	1107730.01	ZI./I busp clamp. #40.5ck	1100
BAL-APY-A104046	6428.74	-41.26 120.03	1048399.79	4407628.58	18.60 Deadend Clamp.#47.stk	Not.
Applicable	0120171	11.20 120.00	1010033.73	110,020,00	10.00 20ddona 01dmp. 17.00n	2.00
BAL-APY-A104047	6548.77	-0.05 124.38	1048485.04	4407544.09	17.71 Susp Clamp.#48.stk	Not
Applicable					1 1 "	
BAL-APY-A104048	6673.15	0.02 118.87	1048573.45	4407456.61	18.64 Susp Clamp.#49.stk	Not
Applicable						
BAL-APY-A104049	6792.03	-0.04 124.05	1048657.92	4407372.96	17.37 Susp Clamp.#50.stk	Not
Applicable						
BAL-APY-A104050	6916.07	0.03 121.69	1048746.13	4407285.74	16.57 Susp Clamp.#51.stk	Not
Applicable						
BAL-APY-A104051	7037.77	-0.01 99.00	1048832.61	4407200.12	15.65 Susp Clamp.#52.stk	Not
Applicable	7106 77	07 00 115 00	1040000 00	4407120 40	10 45 5 1 1 01	
BAL-APY-A104052	7136.77	27.99 115.29	1048902.98	4407130.48	12.45 Deadend Clamp.#53.#53.stk	Not
Applicable BAL-APY-A104053	7252.06	-0.08 107.58	1048937.28	4407020.41	11.39 Susp Clamp.#54.stk	Not.
Applicable	1232.00	-0.00 107.30	1040937.20	440/020.41	11.39 Susp Clamp.#34.5Ck	NOL
BAL-APY-A104054	7359.63	0.15 95.22	1048969.43	4406917.75	11.10 Deadend Clamp.#55.#55.stk	Not.
Applicable	7333.03	0.10 90.22	1010909:19	1100917.75	11.10 Beddend Clamp. #35. #35. Bek	1100
BAL-APY-A104055	7454.86	-0.08 139.15	1048997.65	4406826.81	8.64 Susp Clamp.#56.stk	Not
Applicable						
BAL-APY-A104056	7594.01	0.06 150.94	1049039.09	4406693.97	6.64 Susp Clamp.#57.stk	Not
Applicable						
BAL-APY-A104057	7744.95	34.81 127.17	1049083.89	4406549.83	4.52 Deadend Clamp.#58.stk	Not
Applicable						
BAL-APY-A104058	7872.12	0.19 118.61	1049045.56	4406428.57	2.86 Susp Clamp.#59.stk	Not
Applicable		0 00 115 00	1040000 44	4406045 50	0.000	
BAL-APY-A104059	7990.74	-0.09 115.83	1049009.44	4406315.59	3.77 Susp Clamp.#60.stk	Not
Applicable BAL-APY-A104060	8106.57	-0.12 81.76	1048974.32	4406205.21	7.41 Susp Clamp.#61.stk	Not
Applicable	0100.37	-0.12 01.70	10409/4.32	4406203.21	7.41 Susp Clamp.#61.Stk	NOL
BAL-APY-A104061	8188.33	0.19 127.36	1048949.71	4406127.24	7.41 Deadend Clamp.#62.stk	Not
Applicable	0100.00	0.19 127.30	1010919.71	1100127.21	7.11 beadend clamp. # 02.5ek	1100
BAL-APY-A104062	8315.70	-0.04 127.48	1048910.96	4406005.91	6.33 Susp Clamp.#63.stk	Not
Applicable					1 1	-
BAL-APY-A104063	8443.18	0.06 103.64	1048872.27	4405884.45	10.07 Susp Clamp.#64.stk	Not
Applicable						
BAL-APY-A104064	8546.82	22.64 109.12	1048840.73	4405785.72	11.13 Deadend Clamp.#65.stk	Not

Applicable BAL-APY-A10406	55 8655.93	0 07	112.16	1048770.05	4405702.59	13.05 Susp Clamp.#66.stk Not	
Applicable	,5 0055 . 55	0.07	112.10	1010770.00	1100702.09	13.00 basp cramp. # oo. ben Moe	
BAL-APY-A10406	66 8768.10	-0.01	122.00	1048697.30	4405617.21	14.69 Susp Clamp.#67.stk Not	
Applicable							
BAL-APY-A10406	8890.10	0.09	120.97	1048618.20	4405524.33	12.43 Susp Clamp.#68.stk Not	
Applicable							
BAL-APY-A10406	8 9011.06	-0.08	175.99	1048539.62	4405432.37	12.31 Deadend Clamp.#69.#69.stk Not	
Applicable						-	
BAL-APY-A09712	25 9187.05	0.00	0.00	1048425.48	4405298.41	12.24 Deadend Clamp. #70.stk Not	
Applicable							
BAL-APY-A10413	9348.12	-0.27	63.99	1048585.99	4405392.62	10.87 Deadend Clamp.#71.#71.stk Not	
Applicable							
BAL-APY-A10413	9412.11	0.00	0.00	1048634.76	4405351.20	9.86 Deadend Clamp.#72.stk Not	-
Applicable							
BAL-APY-A10413	9566.96	0.44	51.10	1048511.97	4405479.74	13.90 Susp Post.#73.stk Not	
Applicable	0.610.06	0 00	40.20	1048486.56	4405504 07	15 57 0 0 1 174 13	
BAL-APY-A10413	9618.06	-0.08	49.38	1048486.56	4405524.07	15.57 Susp Post.#74.stk Not	
Applicable BAL-APY-A10413	35 9667.44	0.15	50.09	1048461.94	4405566.87	16.99 Susp Post.#75.stk Not	
Applicable	55 9007.44	0.13	30.09	1040401.94	4403300.07	10.99 Susp rost.#73.5tk Not	
BAL-APY-A10413	86 9717.52	0.17	49.80	1048437.07	4405610.35	17.57 Susp Post.#76.stk Not	
Applicable	3,1,00	0.1	13.00	1010107.07	1100010.00	1, to , susp 1 seet ii , o te sii	
BAL-APY-A10413	9767.32	0.09	50.18	1048412.48	4405653.65	18.11 Susp Post.#77.stk Not	:
Applicable							
BAL-APY-A10413	88 9817.50	-0.07	47.11	1048387.78	4405697.33	19.44 Deadend Clamp. #78.stk Not	
Applicable							
BAL-APY-A10413	9864.61	0.00	0.00	1048364.53	4405738.30	19.95 Deadend Clamp.#79.#79.stk Not	-
Applicable							
BAL-APY-A10412	29 10011.64	0.09	51.12	1048882.30	4405763.72	9.54 Susp Post.#80.stk Not	
Applicable	0 10060 76	0 06	27 00	1040007 44	4405720 74	0.60.0	
BAL-APY-A10413	30 10062.76	-0.06	37.88	1048927.44	4405739.74	8.63 Susp Clamp.#81.stk Not	
Applicable	10100.64	0.00	0.00	1048960.91	4405722.01	9.94 Deadend Clamp.#82.stk Not	
Applicable	10 10100.04	0.00	0.00	1040900.91	4403722.01	9.94 Deadend Clamp.#02.5ck Not	
BAL-APY-A10412	8 10233 68		0.00	1049113.92	4406536.05	4.09 Deadend Clamp.#83.stk Not	
Applicable	.0 10233.00		0.00	1019113.92	1100330.03	1.05 Beadena Clamp. # 05.Bek Moe	
BAL-APY-A10411	5 10380.38	-0.08	52.97	1048857.91	4407118.24	13.56 Susp Post.#84.stk Not	
Applicable							
BAL-APY-A10411	6 10433.35	0.57	48.48	1048806.81	4407104.28	13.83 Susp Post.#85.stk Not	
Applicable							
BAL-APY-A10411	7 10481.83	-0.29	53.51	1048759.92	4407091.98	14.13 Susp Post.#86.#86.stk Not	-
Applicable							
BAL-APY-A10411	.8 10535.34	0.56	51.30	1048708.23	4407078.13	15.24 Susp Post.#87.stk Not	-

Applicable BAL-APY-A104119	10586 63	-0.61	47.54	1048658.56	4407065.35	16.52 Susp Post.#88.stk	Not.
Applicable	10300.03	0.01	17.01	1010000.00	1107003.33	10.32 Busp 1080. # 00.86K	1100
BAL-APY-A104120	10634.17	0.26	53.20	1048612.65	4407053.02	18.08 Susp Post.#89.stk	Not
Applicable						<u>.</u>	
BAL-APY-A104121	10687.37	-0.22	49.47	1048561.21	4407039.44	20.76 Deadend Clamp.#90.stk	Not
Applicable							
BAL-APY-A097098	10734.96	0.00	0.00	1048515.24	4407027.12	25.10 Deadend Clamp.#91.stk	Not
Applicable							
BAL-APY-A104122	10884.43	0.62	47.39	1048544.92	4406992.73	22.75 Susp Post.#92.stk	Not
Applicable							
BAL-APY-A104123	10931.82	-0.21	70.45	1048528.83	4406948.15	23.98 Susp Post.#93.stk	Not
Applicable	11000 06	0 04	44 40	1040505 15	4406001 00	07 00 Grand Back #04 at la	37 - t-
BAL-APY-A104124 Applicable	11002.26	-0.04	44.43	1048505.15	4406881.80	27.29 Susp Post.#94.stk	Not
BAL-APY-A104125	11046 70	-0.05	39.67	1048490.24	4406839.95	30.59 Deadend Clamp.#95.stk	Not
Applicable	11040.70	-0.03	39.07	1040490.24	4400039.93	30.39 Deadend Clamp.#93.5ck	NOC
BAL-APY-A104126	11086 36	0.00	0.00	1048476.97	4406802.57	34.28 Deadend Clamp.#96.stk	Not
Applicable	11000.00	0.00	0.00	1010170.97	1100002.07	51.20 Beaderia Gramp. # 50.8em	1100
BAL-APY-A104114	11274.82	0.70	65.74	1048988.42	4407153.34	13.05 Deadend Clamp.#97.stk	Not
Applicable						- "	
BAL-APY-A102220	11340.56	-0.76	51.42	1049052.13	4407169.56	12.02 Susp Post.#98.stk	Not
Applicable							
BAL-APY-A102219	11391.98	-0.86	48.24	1049101.79	4407182.90	11.60 Susp Post.#99.stk	Not
Applicable							
BAL-APY-A102218	11440.22	1.55	47.79	1049148.18	4407196.11	10.84 Deadend Clamp.#100.stk	Not
Applicable	11400 01	0 66	F. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	1040104 40	4.4000000000	10.00.0	
BAL-APY-A102217 Applicable	11488.01	-0.66	57.27	1049194.48	4407207.96	10.20 Susp Post.#101.stk	Not
BAL-APY-A102216	115/15 20	0.28	55.25	1049249.80	4407222.78	7.13 Susp Post.#102.stk	Not
Applicable	11343.20	0.20	33.23	1049249.00	440/222.70	7.13 Susp Post.#102.5tk	NOC
BAL-APY-A102215	11600 53	-0.14	53.34	1049303.24	4407236.83	5.56 Susp Post.#103.stk	Not.
Applicable	11000.00	0.11	00.01	1013303.21	110,200.00	3.33 Busp 1356. 11 103. 56.11	1100
BAL-APY-A102214	11653.87	-0.37	53.33	1049354.79	4407250.51	5.55 Susp Post.#104.stk	Not
Applicable							
BAL-APY-A102213	11707.20	-19.35	45.88	1049406.25	4407264.53	5.07 Deadend Clamp.#105.stk	Not
Applicable							
BAL-APY-A102212	11753.08	-1.37	52.77	1049444.02	4407290.57	3.91 Susp Clamp.#106.stk	Not
Applicable							
BAL-APY-A102211	11805.85	0.56	51.26	1049486.74	4407321.55	2.35 Susp Clamp.#107.stk	Not
Applicable	11057 11	0 [7	FO 10	1040500 50	4407251 04	2 22 0 01 #100	NT - +
BAL-APY-A102210	1182/.11	-0.57	52.13	1049528.53	4407351.24	2.33 Susp Clamp.#108.stk	Not
Applicable BAL-APY-A102209	11000 24	0.33	43.92	1049570.72	4407381.86	2.50 Susp Clamp.#109.stk	Not
DAL-AFI-AIUZZU9	11909.24	0.33	43.92	1049370.72	440/301.00	2.30 Susp Clamp.#109.Stk	NOL

Applicable BAL-APY-A102208	11052 16	0.13	49.19	1049606.42	4407407.44	2 02	Susp Clamp.#110.stk	Not
Applicable	11933.16	0.13	49.19	1049606.42	440/40/.44	3.02	Susp Clamp.#110.8ck	NOL
BAL-APY-A102207	12002 35	0.12	44.91	1049646.46	4407436.00	1 20	Susp Clamp.#111.stk	Not
Applicable	12002.33	0.12	44.91	1049040.40	440/430.00	4.20	Susp Clamp. #111.5Ck	NOC
BAL-APY-A102206	12047 25	-0.45	54.50	1049683.08	4407462.00	3 07	Susp Clamp.#112.stk	Not
Applicable	12047.25	-0.45	34.30	1049003.00	440/402.00	3.91	Susp Clamp. #112.5Ck	NOC
BAL-APY-A102205	12101 75	0.58	51.14	1049727.26	4407493.91	5 02	Susp Clamp.#113.stk	Not.
Applicable	12101.75	0.30	51.14	1049727.20	4407455.51	3.02	busp cramp. #110.3ck	1100
BAL-APY-A102204	12152 90	-0.30	52.20	1049769.02	4407523.43	7 17	Susp Clamp.#114.stk	Not
Applicable	12102.50	0.00	02.20	1019709.02	110,020.10	, • ± ,	basp cramp: #111.5ch	1100
BAL-APY-A102203	12205.10	-0.06	52.59	1049811.49	4407553.79	7.91	Susp Clamp.#115.stk	Not
Applicable	11100.10		02.00	101301113	110,000,73	. • 5 =	casp cramp: "ristori	2.00
BAL-APY-A102202	12257.69	-0.15	49.89	1049854.24	4407584.42	10.30	Susp Clamp.#116.stk	Not
Applicable								
BAL-APY-A102201	12307.58	0.43	58.66	1049894.72	4407613.58	13.48	Susp Clamp.#117.stk	Not
Applicable							1 "	
BAL-APY-A102200	12366.24	-0.04	93.57	1049942.57	4407647.52	17.93	Susp Clamp.#118.stk	Not
Applicable								
BAL-APY-A102198	12459.81	0.00	0.00	1050018.86	4407701.70	18.97	Deadend Clamp.#119.stk	Not
Applicable								
BAL-APY-A102222	12607.35	0.08	51.02	1049152.06	4407243.49	8.81	Susp Post.#120.stk	Not
Applicable								
BAL-APY-A102223	12658.38		53.37	1049156.29	4407294.34	9.72	Susp Post.#121.stk	Not
Applicable								
BAL-APY-A102224	12711.75	-0.55	48.58	1049160.78	4407347.52	11.19	Susp Post.#122.stk	Not
Applicable								
BAL-APY-A102225	12760.32	-0.29	48.86	1049164.41	4407395.96	6.56	Susp Post.#123.stk	Not
Applicable								
BAL-APY-A102226	12809.18	0.88	50.19	1049167.82	4407444.70	5.34	Susp Post.#124.stk	Not
Applicable	10050 20	0 04	40 10	1040170 00	4407404 70	6 00	G D 105 1	37
BAL-APY-A102227	12859.38	-0.24	49.10	1049172.08	4407494.72	6.08	Susp Post.#125.stk	Not
Applicable BAL-APY-A102228	10000 47	-0.31	60.25	1049176.05	4407543.66	E 7E	C	Mat
Applicable	12900.47	-0.31	60.25	1049176.03	440/343.00	5.75	Susp Clamp.#126.stk	Not
BAL-APY-A102229	12060 72	0.46	44.95	1049180.60	4407603.74	6 12	Deadend Clamp.#127.stk	Not
Applicable	12900.75	0.40	44.93	1049100.00	4407003.74	0.43	Deadend Clamp.#127.5Ck	NOC
BAL-APY-A102230	13007 82	-0.29	52.31	1049183.86	4407642.69	6 61	Deadend Clamp.#128.stk	Not
Applicable	13007.02	0.23	32.31	1049103.00	110/012.05	0.01	Deadend Clamp. #120.5ck	1100
BAL-APY-A102231	13060.13	0.00	0.00	1049187.97	4407694.84	10.62	Deadend Clamp.#129.stk	Not
Applicable						10.02		2.00
BAL-APY-A102233	13205.08	0.44	45.58	1049159.50	4407643.42	6.72	Susp Post.#130.stk	Not
Applicable						.,	1 1 1	
BAL-APY-A102234	13250.66	-0.24	58.26	1049138.42	4407683.84	9.51	Deadend Clamp.#131.stk	Not
			•		_		± "	_

Applicable BAL-APY-A102235	13308 92	0.02	52.01	1049111.26	4407735.38	9.92 Susp Post.#132.stk	Not.
Applicable	19900.92	0.02	02.01	1019111.20	1107733.30	5.52 busp 1050. #152.50k	1100
BAL-APY-A102236	13360.93	0.16	49.65	1049087.02	4407781.40	11.34 Susp Post.#133.stk	Not
Applicable						-	
BAL-APY-A102237	13410.58	0.14	52.28	1049064.00	4407825.39	13.57 Susp Post.#134.stk	Not
Applicable							
BAL-APY-A102238	13462.86	-0.37	47.71	1049039.88	4407871.77	14.34 Susp Post.#135.stk	Not
Applicable	10510 55	0 50	FO 10	1040017 60	4407010 06	10 00 0 5 4 1126 41	37 .
BAL-APY-A102239 Applicable	13510.57	0.58	50.18	1049017.60	4407913.96	18.09 Susp Post.#136.stk	Not
BAL-APY-A102240	13560 75	0.05	46.25	1048994.60	4407958.56	20.23 Susp Post.#137.stk	Not
Applicable	13300.73	0.03	40.23	1040774.00	4407930.30	20.25 Susp 1030. #157.3ck	NOC
BAL-APY-A102241	13607.01	-0.23	50.99	1048973.45	4407999.69	22.45 Susp Post.#138.stk	Not
Applicable						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
BAL-APY-A102242	13657.99	-0.36	52.61	1048949.94	4408044.94	24.88 Susp Post.#139.stk	Not
Applicable							
BAL-APY-A102243	13710.60	0.34	53.39	1048925.39	4408091.47	26.58 Susp Post.#140.stk	Not
Applicable	12762 00	0 00	F0 00	1040000 76	4400120 04	00 10 0 5 1 1111 11	37 .
BAL-APY-A102244 Applicable	13/63.99	-0.00	59.99	1048900.76	4408138.84	29.19 Susp Post.#141.stk	Not
BAL-APY-A102245	13823 99	-0.10	54.71	1048873.08	4408192.06	29.17 Susp Post.#142.stk	Not
Applicable	13023.33	0.10	54.71	1040075.00	4400172.00	29:17 busp 1050: 142:50k	NOC
BAL-APY-A102246	13878.69	-0.01	44.24	1048847.76	4408240.56	30.35 Deadend Clamp.#143.stk	Not
Applicable						11111	
BAL-APY-A102247	13922.94	0.08	48.68	1048827.27	4408279.77	36.46 Susp Post.#144.stk	Not
Applicable							
BAL-APY-A102248	13971.62	0.19	52.25	1048804.79	4408322.95	41.92 Deadend Clamp.#145.stk	Not
Applicable	14000 07	0 00	0 00	1040700 01	4400260 27	46 60 Paradamal Glassia #146 atta	NT - +
BAL-APY-A102249 Applicable	14023.87	0.00	0.00	1048780.81	4408369.37	46.60 Deadend Clamp.#146.stk	Not
BAL-APY-A104078	14168 72	-0.52	30.24	1047877.47	4409019.59	68.40 Susp Post.#147.stk	Not.
Applicable	11100.72	0.02	30.21	1017077.17	1100010.00	00.10 babp 10be. 117.bek	1100
BAL-APY-A104079	14198.96	-0.07	54.04	1047893.90	4409044.98	69.34 Susp Post.#148.#148.stk	Not
Applicable						-	
BAL-APY-A104080	14253.00	0.12	82.14	1047923.20	4409090.39	70.35 Susp Post.#149.stk	Not
Applicable							
BAL-APY-A104081	14335.15	-0.11	57.17	1047967.87	4409159.33	81.35 Susp Post.#150.stk	Not
Applicable BAL-APY-A104082	14202 22	0 00	100.71	1047998.87	4409207.37	02 50 0000 Doot #151 oth	NT - +
Applicable	14392.32	0.08	100./1	104/998.8/	4409207.37	83.50 Susp Post.#151.stk	Not
BAL-APY-A104083	14493 03	0.14	54.78	1048053.59	4409291.91	75.79 Susp Post.#152.stk	Not.
Applicable	_ 1 1 2 3 • 0 3	O • I I	01.70	_010000.0J	1100201.01		1,00
BAL-APY-A104084	14547.80	0.04	52.54	1048083.47	4409337.82	73.09 Susp Post.#153.stk	Not

Applicable BAL-APY-A104085	14600 35	-0 56	53.01	1048112.16	4409381.84	75 43	Susp Post.#154.stk	Not.
Applicable	14000.55	0.50	33.01	1040112.10	1100001.01	73.43	505P 105C: 154.5CK	NOC
BAL-APY-A104086	14653.36	0.41	67.97	1048140.67	4409426.53	75.78	Deadend Clamp.#155.stk	Not
Applicable							1	
BAL-APY-A104087	14705.01	-0.40	47.11	1048168.76	4409469.88	75.83	Susp Post.#156.stk	Not
Applicable							_	
BAL-APY-A104088	14752.12	-16.68	51.21	1048194.10	4409509.59	76.62	Deadend Clamp.#157.#157.stk	Not
Applicable								
BAL-APY-A104089	14803.33	-0.62	51.34	1048208.10	4409558.85	78.50	Susp Post.#158.stk	Not
Applicable								
BAL-APY-A104090	14854.66	-0.04	51.68	1048221.60	4409608.38	79.42	Susp Post.#159.stk	Not
Applicable	14006 24	-0.00	52.46	1048235.15	4409658.25	00 07	C	Mat
BAL-APY-A104091 Applicable	14906.34	-0.00	52.46	1048233.13	4409638.23	80.07	Susp Post.#160.stk	Not
BAL-APY-A104092	14958 80	-0.03	53.05	1048248.91	4409708.87	81 60	Susp Post.#161.stk	Not
Applicable	14930.00	0.03	33.03	1040240.71	4409700.07	01.00	5d5p 105c. 101.5ck	NOC
BAL-APY-A104093	15011.85	0.03	51.17	1048262.79	4409760.08	82.73	Susp Post.#162.stk	Not
Applicable								
BAL-APY-A104094	15063.02	0.07	101.86	1048276.22	4409809.45	83.93	Susp Post.#163.stk	Not
Applicable								
BAL-APY-A104095	15164.88	-0.00	50.21	1048303.07	4409907.71	85.91	Susp Post.#164.stk	Not
Applicable								
BAL-APY-A104096	15215.09	0.16	39.23	1048316.30	4409956.14	91.66	Susp Post.#165.stk	Not
Applicable	15054 20	0 10	47 70	1040206 74	4400000	00.00	0 0 1 1100 11	3.7
BAL-APY-A104097	15254.32	-0.13	47.73	1048326.74	4409993.96	99.29	Susp Post.#166.stk	Not
Applicable BAL-APY-A104098	15302 05	_0_01	133.34	1048339.35	4410039.99	102 97	Deadend Clamp.#167.stk	Not.
Applicable	13302.03	-0.01	133.34	1040339.33	4410039.99	102.07	Deadend Clamp.#107.5ck	NOC
BAL-APY-A104099	15341.78	0.02	49.40	1048349.83	4410078.31	96.84	Deadend Clamp.#168.#168.stk	Not
Applicable	100111.0	0.02	13.10	1010013.00	1110070.01	30.01	20ddoid 01amp. 100. 100.	2.00
BAL-APY-A104100	15391.17	0.00	0.00	1048362.89	4410125.95	91.76	Deadend Clamp.#169.stk	Not
Applicable								
BAL-APY-A104105	15624.51	-0.02	129.63	1048316.57	4410171.37	93.24	Susp Clamp.#170.stk	Not
Applicable								
BAL-APY-A104106	15754.14	0.04	140.71	1048294.40	4410299.09	91.58	Susp Post.#171.stk	Not
Applicable	15004 05	0 10	1.61.66	1048270.43	4410407 74	07 55	2 Cl #172	NT - +-
BAL-APY-A104107 Applicable	15894.85	-0.18	161.66	1048270.43	4410437.74	97.55	Susp Clamp.#172.stk	Not
BAL-APY-A104108	16056 51	0 13	155.62	1048242.40	4410596.95	89 14	Deadend Clamp.#173.stk	Not
Applicable	10000.01	0.10	100.02	1010212.10	1110000.00	00.11	Deaderra Cramp. #1/0.00K	1400
BAL-APY-A104109	16212.12	-0.00	155.73	1048215.78	4410750.27	96.13	Deadend Clamp.#174.stk	Not
Applicable				-			<u>.</u>	
BAL-APY-A104110	16367.86	41.86	66.91	1048189.13	4410903.71	121.34	Deadend Clamp.#175.stk	Not

Applicable BAL-APY-A104111	16424 77	0 1 5	135.18	1048224.60	4410960.45	1 4 4 4 4 0	Deadend Clamp.#176.stk	Not
Applicable	10434.77	0.15	133.10	1040224.00	4410960.43	144.42	Deadend Clamp.#1/6.Stk	NOL
BAL-APY-A104112	16569 95	-0 01	105.66	1048296.55	4411074.88	103 98	Deadend Clamp.#177.stk	Not
Applicable	10003.30	0.01	100.00	1010230.00	1111071.00	100.50	beateria oramp: "177.ben	1100
BAL-APY-A104113	16675.61	0.00	0.00	1048352.79	4411164.33	95.09	Deadend Clamp.#178.stk	Not
Applicable							<u>.</u>	
BAL-APY-A104102	16843.58	-0.05	64.65	1048190.38	4409380.18	71.61	Deadend Clamp.#179.stk	Not
Applicable								
BAL-APY-A104103	16908.22	0.00	0.00	1048237.69	4409336.13	69.78	Deadend Clamp.#180.stk	Not
Applicable								
BAL-APY-A097192	17054.87	0.16	47.04	1047827.60	4408942.88	66.33	Deadend Clamp.#181.stk	Not
Applicable BAL-APY-A097191	17101 00	01 00	46.18	1047802.11	4408903.34	CO F4	D	NT
Applicable	1/101.92	-21.09	46.18	104/802.11	4408903.34	62.54	Deadend Clamp.#182.stk	Not
BAL-APY-A097190	17145 60	-0.08	51.56	1047793.23	4408860.57	60 05	Susp Post.#183.stk	Not
Applicable	17145.00	0.00	31.30	1047793.23	1100000.57	00.03	5usp 105c. 105.5ck	1100
BAL-APY-A097189	17197.16	-0.07	52.06	1047782.82	4408810.07	58.70	Susp Post.#184.stk	Not
Applicable								
BAL-APY-A097188	17249.22	-0.17	41.73	1047772.38	4408759.07	56.37	Susp Post.#185.stk	Not
Applicable								
BAL-APY-A097187	17290.96	-0.44	46.82	1047764.13	4408718.16	55.90	Susp Post.#186.stk	Not
Applicable								
BAL-APY-A097186	17337.78	0.68	45.99	1047755.22	4408672.19	54.46	Susp Post.#187.stk	Not
Applicable	17202 77	0 71	F1 C4	1047745 04	4400607 14	F2 66	G	27
BAL-APY-A097185	1/383.//	0.71	51.64	1047745.94	4408627.14	53.66	Susp Post.#188.stk	Not
Applicable BAL-APY-A097184	17/35 /1	_50 33	37.77	1047734.89	4408576.70	53 32	Deadend Clamp.#189.stk	Not
Applicable	1/433.41	-30.33	31.11	104//34.09	4400370.70	33.32	Deadend Clamp.#109.5Ck	NOC
BAL-APY-A097197	17473.18	0.37	82.00	1047762.05	4408550.46	53.02	Deadend Clamp.#190.stk	Not
Applicable	1,1,0,10	•••	02.00	1017702.00	1100000.10	00.02	peaderia erampt, are to est	2.00
BAL-APY-A097198	17555.17	0.00	0.00	1047820.64	4408493.09	49.31	Deadend Clamp.#191.stk	Not
Applicable								
BAL-APY-A097183	17692.65		0.00	1047708.98	4408549.63	50.62	Deadend Clamp.#192.stk	Not
Applicable								
BAL-APY-A097200	17838.82	0.76	44.97	1047756.05	4408906.71	63.55	Susp Post.#193.stk	Not
Applicable BAL-APY-A097201	17002 70	0.39	42.07	1047711.25	4408910.59	C1 10	C	Mak
Applicable	1/883.79	0.39	42.07	104//11.25	4408910.59	64.10	Susp Post.#194.stk	Not
BAL-APY-A097202	17925 86	-0.40	51.01	1047669.36	4408914.50	64 11	Deadend Clamp.#195.stk	Not
Applicable	1,323.00	0.10	01.01	101/000.00	1100511.00	01.11	beautiful Clamp. #199.86K	1100
BAL-APY-A097203	17976.87	0.00	0.00	1047618.54	4408918.89	66.51	Deadend Clamp.#196.stk	Not
Applicable							<u>.</u>	
BAL-APY-A104072	18173.06	0.15	100.91	1047241.53	4409894.29	90.12	Susp Clamp.#197.stk	Not

Applicable										
BAL-APY-A104073	18273.97	42.53	79.40	1047305.21	4409972.57	88.71	Deadend	Clamp.#198.stk	Not	
Applicable										
BAL-APY-A104074	18353.38	-67.38	91.33	1047383.78	4409984.08	88.62	Deadend	Clamp.#199.stk	Not	
Applicable										
BAL-APY-A104075	18444.71	-0.00	69.01	1047406.32	4410072.59	90.56	Deadend	Clamp.#200.stk	Not	
Applicable										
BAL-APY-A104076	18513.72	0.00	0.00	1047423.35	4410139.47	94.23	Deadend	Clamp.#201.stk	Not	
Applicable										
BAL-APY-A104141	18624.26		0.00	1045513.41	4411259.34	117.51	Deadend	Clamp.#202.stk	Not	
Applicable										
BAL-APY-A104142	18734.35		0.00	1046187.60	4410998.32	143.46	Deadend	Clamp.#203.stk	Not	
Applicable										
BAL-APY-A104069	18852.33	-0.90	17.09	1046797.87	4410386.15	114.22	Deadend	Clamp.#204.stk	Not	
Applicable										
BAL-APY-A104070	18869.42	0.00	0.00	1046793.65	4410402.71	114.48	Deadend	Clamp.#205.stk	Not	
Applicable										
BAL-APY-A104128	18987.13		0.00	1048932.56	4406131.70	9.17	Deadend	Clamp.#206.stk	Not	
Applicable										

Structure Attachment Coordinates

Coordinates and arc lengths along the wire are for weather case '*** Surveyed Wire Temp. ***', Creep RS, wind from the left.

Arc lengths are adjusted for the number of subconductors and to exclude the length of strain insulators. Arc lengths and slack are computed with any concentrated loads removed. Other columns are with concentrated loads applied.

Struct. Set Phase (Circuit Phase	Structure SetInsulator
below Ahead Ahe	ead	
Number No. No.	Label Label	Name LabelAttach
Attach	Span	Insulator Wire
Mid Low Span Span		
		Point
Point	Point	Attach
Span Arc Slack		
		х у д (
X Y Z	X Y Z	X Y Z Point
Length		
		(m)
(m)	(m)	(m)

BAL-APY-A104001 2 1 Circuit 1 A1 Deadend Clamp.#1.stk Circ1 1044220.47 4411630.09 138.92 1044220.474411630.09138.921044278.944411613.63135.951044320.194411602.01135.3300.0000.000.00 0.00 121.566 0.034 1044220.48 4411628.03 139.11 1044220.48 4411628.03 139.11 1044278.75 4411611.80 136.09 1044324.71 4411598.99 135.37 0.00 0.00 0.00 0.00 121.051 0.030 3 1044219.72 4411626.15 138.88 1044219.72 4411626.15 138.88 1044278.20 4411610.03 135.94 1044319.35 4411598.68 135.34 0.00 0.00 0.00 0.00 121.413 0.033 BAL-APY-A104002 2 1 Circuit 1 A1 Susp Clamp. #2.stk Circ1 1044337.41 4411597.17 135.44 $1044337.41 \ 4411597.17 \ 135.44 \ 1044420.54 \ 4411574.11 \ 130.10 \ 1044463.88 \ 4411562.09 \ 129.39 \ 0.00 \ 0.00$ 0.00 0.00 172.729 0.106 1044337.01 4411595.57 135.42 1044337.01 4411595.57 135.42 1044420.10 4411572.35 130.21 1044465.49 4411559.67 129.47 0.00 0.00 0.00 0.00 172.733 0.096 3 1044336.69 4411593.91 135.44 1044336.69 4411593.91 135.44 1044419.67 4411570.57 130.08 1044462.89 4411558.42 129.37 0.00 0.00 0.00 0.00 172.601 0.107 BAL-APY-A104003 2 1 Circuit 1 A1 Susp Clamp.#3.stk Circl 1044503.67 4411551.05 129.98 $1044503.67 \ 4411551.05 \ 129.98 \ 1044578.02 \ 4411530.09 \ 126.74 \ 1044600.49 \ 4411523.76 \ 126.55 \ 0.00 \ 0.00$ 0.00 0.00 154.577 0.071 1044503.20 4411549.13 129.98 1044503.20 4411549.13 129.98 1044577.63 4411528.38 127.10 1044593.99 4411523.82 127.00 0.00 0.00 0.00 0.00 154.629 0.070 3 1044502.66 4411547.24 129.98 1044502.66 4411547.24 129.98 1044577.14 4411526.72 126.73 1044599.62 4411520.52 126.55 0.00 0.00 0.00 0.00 154.602 0.071 BAL-APY-A104004 2 1 Deadend Clamp.#4.stk Circl 1044652.36 4411509.13 127.54 1044652.36 4411509.13 127.54 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.000 0.000 1044652.07 4411507.62 128.22 0.00 0.00 0.000 0.000 1044651.62 4411506.19 127.53 0.00 0.00 0.000 0.000

21 1 Circuit 1 A1

1044653.54 4411508.79 127.55

1044653.54 4411508.79 127.55 0.00 0.00 121.697 0.026		127.06 1044696.16	4411496.93 126.98	0.00	0.00
<u>^</u>	В1		1044653.30 4411507	.28 128	.22
1044653.30 4411507.28 128.22	1044711.82 4411490.93	127.41 1044704.55	4411492.96 127.40	0.00	0.00
0.00 0.00 121.553 0.025					
3 1044653.00 4411505.81 127.54	C1		1044653.00 4411505	.81 127	.54
1044653.00 4411505.81 127.54	1044711.45 4411489.40	127.02 1044696.02	4411493.73 126.94	0.00	0.00
0.00 0.00 121.457 0.027					
BAL-APY-A104005 21 1 Cir	cuit 1 A1	Susp Clamp.#5.stk	Circ1 1044770.76 4411476	.17 128	.74
1044770.76 4411476.17 128.74	1044831.31 4411459.32	126.62 1044856.07	4411452.43 126.43	0.00	0.00
0.00 0.00 125.749 0.029					
2 1044770.34 4411474.57 128.76	B1		1044770.34 4411474	.57 128	.76
		126.64 1044854.20	4411451.25 126.46	0.00	0.00
0.00 0.00 125.594 0.030					
3 1044769.90 4411472.98 128.72	C1		1044769.90 4411472		
1044769.90 4411472.98 128.72	1044830.40 4411456.16	126.57 1044854.57	4411449.43 126.38	0.00	0.00
0.00 0.00 125.634 0.030					
BAL-APY-A104006 21 1 Cir	cuit 1 A1	Susp Clamp.#6.stk	Circ1 1044891.86 4411442	.47 126	.83
1044891.86 4411442.47 126.83	1044964.48 4411422.32	126.31 1044938.90	4411429.42 126.08	0.00	0.00
0.00 0.00 150.796 0.056					
0.00 0.00 150.796 0.056 2 1044891.30 4411440.93 126.91	B1		1044891.30 4411440	.93 126	
1044891.30 4411440.93 126.91	1044964.02 4411420.74	126.42 1044938.17	4411427.92 126.20	0.00	0.00
0.00 0.00 151.008 0.052			101100000000000000000000000000000000000	00 100	0.4
3 1044890.90 4411439.33 126.81	C1	105 00 104400 55	1044890.90 4411439	.33 126	.81
1044890.90 4411439.33 126.81	1044963.61 4411419.14	126.30 1044937.57	4411426.37 126.07	0.00	0.00
0.00 0.00 151.007 0.056					
		G	Gi 1 1045027 00 4411402	10 100	2.4
BAL-APY-A104007 21 1 Cir 1045037.09 4411402.18 129.34	CUIT I AI	Susp Clamp.#/.stk	Circi 1045037.09 4411402	.18 129	0.00
0.00 0.00 133.514 0.035		126.99 1045126.42	4411377.20 126.79	0.00	0.00
1045036.74 4411400.56 129.35	D.1		1045036.74 4411400	E 6 120	2 5
1045026 74 4411400 56 120 25	1045100 02 4411202 60	127 05 1045125 26	4411375.80 126.86		0.00
0.00 0.00 133.371 0.035	1045100.95 4411562.00	127.03 1043123.20	4411373.00 120.00	0.00	0.00
3 1045036.32 4411398.95 129.36	C1		10/15/03/6 32 ///11308	05 120	36
10/15036 32 //11308 05 120 36	1045100 51 4411391 00	127 02 10/5126 23	1043030.32 4411390 1/11373 91 126 91	0 00	. 30
0.00 0.00 133.348 0.034	1045100.51 4411501.00	127.02 1045120.25	4411373.01 120.01	0.00	0.00
0.00 0.00 155.540 0.054					
BAL-APY-A104008 21 1 Cir	cuit 1 A1	Susp Clamp #8 stk	Circ1 1045165 63 4411366	24 127	28
1045165.63 4411366.24 127.28	1045223.34 4411350.15	126.21 1045223 18	4411350.20 126.21	0.00	0.00
0 00 0 00 110 052 0 026					
2	В1		1045165.13 4411364	.64 127	. 36
1045165.13 4411364.64 127.36	1045222.88 4411348.56	126.31 1045224.03	4411348.24 126.31	0.00	0.00

0.00 0.00 119.922		C1		1045164.70 4411363	3.05 127.28
1045164.70 4411363.05 0.00 0.00 119.884	127.28 0.025	1045222.43 4411346.97	126.23 1045222.45	1045164.70 4411363 4411346.96 126.23	0.00 0.00
1045281.06 4411334.06	127.29	1045339.86 4411317.64	126.46 1045332.81	Circl 1045281.06 4411334 4411319.61 126.44	0.00 0.00
1045280.63 4411332.47 0.00 0.00 122.108	2 127.28	B1 1045339.42 4411316.05	126.47 1045332.21	1045280.63 4411332 4411318.06 126.45	2.47 127.28 0.00 0.00
1045280.16 4411330.89 0.00 0.00 122.081	3 127.28	C1 1045338.93 4411314.46	126.45 1045331.85	1045280.16 4411330 4411316.44 126.43	0.89 127.28 0.00 0.00
	1 Cir	cuit 1 Al	Susp Clamp.#10.stk	Circl 1045398.67 4411301 4411279.77 125.91	22 127.82
0 00 0 00 113 975	0 021			1045398.21 4411299 4411280.78 126.37	
0 00 0 00 110 646	0 001			1045397.71 4411298 4411276.20 125.88	
1045397.71 4411298.03 0.00 0.00 113.859	127.81	1045452.51 4411282.68	126.05 1045475.63	4411276.20 125.88	0.00 0.00
1045509.61 4411270.55	126.24	1045573.12 4411252.70	127.30 1045515.74	Circ1 1045509.61 4411270 4411268.82 126.23	0.00 0.00
1045509.36 4411268.68 0.00 0.00 131.764	2 126.92	B1 1045572.77 4411250.98	127.69 1045522.14	1045509.36 4411268 4411265.11 126.86	0.00 0.00
1045500 55 4411066 00	3	C1	127.27 1045515.52	1045508.55 4411266 4411265.05 126.21	0.00 0.00
3 1045510.53 4411267.06	125.14	1045512.26 4411263.69	125.78 1045510.53	1045510.53 4411267 4411267.06 125.14	0.00 125.14 0.00 0.00
	2 125.10	B1 1045510.93 4411263.95	125.65 1045509.02	1045509.02 4411267 4411267.49 125.10	0.49 125.10 0.00 0.00
1045508.14 4411267.33	0.002 3 125.13	C1 1045510.09 4411263.56	125.73 1045508.14	1045508.14 4411267 4411267.33 125.13	7.33 125.13 0.00 0.00
0.00 0.00 8.583 21	0.000			1045508.49 4411270	

1045508.49 4411270.86 0.00 0.00 0.000	0.000		0.00	0.00	0.00	0.00	0.00	0.00	0.00
1045507.67 4411269.15	2 126.92	0.00	0.00	0.00	0.00	10455	507.67 441126 0.00	69.15 126 0.00	
0.00 0.00 0.000	0.000						507.31 441120	67.33 126	5.20
1045507.31 4411267.33 0.00 0.00 0.000		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
BAL-APY-A104012 2 1045636.63 4411234.86 0.00 0.00 162.576	131.00	1045714.73	4411213.03	133.89	1045636.63	4411234.86	130.99	0.00	0.00
1045636.18 4411233.28 0.00 0.00 162.546	0 073								
1045635.72 4411231.65 0.00 0.00 162.575	3 131.00	C1 1045713.83	4411209.84	133.89	1045635.72	10456 4411231.65	635.72 441123 130.99	31.65 131 0.00	0.00
BAL-APY-A104013 2 1045792.83 4411191.20	141.05	cuit 1 A1 1045850.15	4411175.24	Susp Cla	mp.#13.stk 1045792.83	Circl 10457 4411191.20	792.83 441119 141.05	91.20 141 0.00	0.00
0.00 0.00 119.673 1045792.35 4411189.62	0.025 2 141.09	B1 1045849.77	4411173.64	146.26	1045792.35	1045 ⁷ 4411189.62	792.35 441118 141.09	39.62 141 0.00	0.00
0.00 0.00 119.881 1045791.94 4411188.03	0.025								
1045791.94 4411188.03 0.00 0.00 119.953	141.03	1045849.39	4411172.04	146.21	1045791.94	4411188.03	141.03	0.00	0.00
BAL-APY-A104014 2 1045907.47 4411159.29 0.00 0.00 107.555	153.55	1045959.21	4411144.74	151.42	1045997.86	4411133.87	150.94	59.29 153 0.00	3.55 0.00
1045907.20 4411157.66 0.00 0.00 106.845			4411143.27	152.03	1045979.98	10459 4411137.29	907.20 441115 151.88	57.66 153 0.00	
1045906.85 4411156.06 0.00 0.00 106.594	3 153.54	C1 1045958.16	4411141.76	151.41	1045998.27	10459 4411130.59	906.85 441115 150.91	56.06 153 0.00	0.00
BAL-APY-A104015 2 1046010.96 4411130.18 0.00 0.00 0.000		0.00	Dea 0.00	dend Cla	mp.#15.stk 0.00	Circ1 10460	0.00	30.18 151 0.00	0.00
1046010.06 4411128.87	2	0.00	0.00	0.00	0.00	10460	0.00 441112		

0.00	0.00	0.000	0.000								
								10460	09.48 4411127		
104600	9.48 4411	127.47	150.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.000	0.000 1 Cir	cuit 1 A1				10460	11.96 4411129	72 151	0.1
104601	1.96 4411			1046054.89	4411096.77	151.82	1046014.85	4411127.50	151.01	0.00	0.00
0.00		08.296	0.021								
104601	1 76 4411	127 94	2 152 17	Bl 1046054 22	4411095 26	152 24	1046031.47	10460	11.76 4411127 151 93	7.94 152 0 00	0.17
\cap \cap \cap	0 00 17	07 217	0 030								
			3	C1			1046014.40	10460	10.73 4411126	5.80 150	.95
104601	0.73 44111 0.00 10	126.80	150.95	1046053.24	4411094.04	151.75	1046014.40	4411123.98	150.94	0.00	0.00
BAL-A	APY-A10401	6 21	1 Cir	cuit 1 A1		Susp Cla	amp.#16.stk 1046118.61	Circ1 10460	97.81 4411063	3.83 154	.49
\cap \cap \cap	0 00 1	10 07/	0 020								0.00
0.00	0.00	10.974	2	В1			1046122.13	10460	96.68 4411062	2.58 154	.51
104609	6.68 4411	062.58	154.51	1046143.89	4411026.18	154.40	1046122.13	4411042.96	154.11	0.00	0.00
0.00	0.00 1	19.299	0.043	C1				10460	95.75 4411061	27 154	10
104609	5.75 4411	061.27	154.48	1046142.93	4411024.96	154.54	1046118.15	4411044.03	154.20	0.00	
0.00	0.00 1	19.138	0.034								
D 7 T _ 7	DV_710/01	7 2	1 Cir	cui+ 1 λ1	Doa	dond Cl	amp.#17.stk	Circl 10461	03 70 //1000	67 157	20
104619	3.70 4410	989.67	157.20	1046238.57	4410955.15	155.09	1046253.25	4410943.85	154.96	0.00	0.00
0.00	0.00 13	13.282	0.038								
104610	2 00 4410	000 22	2 157 17	B1	4410052 70	155 05	1046252.40	10461	92.98 4410988	3.33 157 0.00	
0 00	0 00 1	12 155	0 030								
			3	C1			1046251.95	10461	91.40 4410987	.63 157	.24
	0.00 4410		157.24		4410952.81	155.13	1046251.95	4410940.80	154.98	0.00	0.00
0.00	0.00 1.	3	1	- 1				10461	92.08 4410990	.48 154	.21
	2.08 4410		154.21	1046190.58	4410994.62	153.41	1046189.09	4410998.75	152.63	0.00	0.00
0.00	0.00	8.931	0.000	D.1				10461	01 EC 441000) (2 1E4	1.0
104619	1.56 4410	989.63	154.19	1046189.76	4410993.58	153.73	1046187.95	4410997.54	91.36 4410989 153.28	0.00	0.00
0.00	0.00	8.743	0.000								
104610	0 00 4410	000 60	3	C1	4410000 00	150 40	1046186.45	10461	90.99 4410988	3.63 154	.27
0.00	0.00		0.000	1046188./2	4410992.88	153.42	1046186.45	4410997.13	132.61	0.00	0.00
		21	1					10461	91.89 4410991		
104619	1.89 4410	991.09	157.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

0.00 0.00 0.000	0.000									
	2							.11 4410989.		
1046191.11 4410989.79 0.00 0.00 0.000	157.08	0.00	0.00	0.00	0.00	0.	00	0.00	0.00	0.00
0.00 0.00 0.000	0.000 3					1.0	4.61.00	10 4410000	CC 157	0.7
1046190.12 4410988.66		0.00	0.00	0.00	0.00	0.		.12 4410988. 0.00		
0.00 0.00 0.000		0.00	0.00	0.00	0.00	0.	00	0.00	0.00	0.00
0.00	0.000									
BAL-APY-A104018 2	1 Circuit 1	. A1	Su	sp Clamp	.#18.stk	Circ1 10	46283	.44 4410920.	.62 155	.53
1046283.44 4410920.62	155.53 10463	38.65 44108	78.04 1	49.91	1046388.23	4410839.	79 14	8.29	0.00	0.00
0.00 0.00 139.717	0.077									
1046282.54 4410919.26	2	B1	77 00 1	F0 40	1046070 51	10	46282	.54 4410919.		
1046282.54 4410919.26 0.00 0.00 138.690		37.39 44108	//.00 1	.50.48	10463/8.51	4410845.	32 14	9.35	0.00	0.00
		C1				1 0	46281	.45 4410917.	99 155	52
1046281.45 4410917.99	155.52 10463	36.38 44108	75.75 1	50.03	1046388.52	4410835.	66 14	8.32	0.00	
0.00 0.00 138.847		11100	, , , , , ,		1010000.01	1110000.	00 11	0.02	0.00	•••
BAL-APY-A104019 2 1046393.86 4410835.45	1		Deade	end Clamp	.#19.stk	Circ1 10	46393	.86 4410835. 0.00	.45 148	.31
		0.00	0.00	0.00	0.00	0.	00	0.00	0.00	0.00
0.00 0.00 0.000						1.0	16200	04 4410004	74 140	4.0
1046392.24 4410834.74	∠ 1 / Q / Q	0 00	0.00	0 00	0.00	0.		.24 4410834. 0.00	0.00	
0.00 0.00 0.000		0.00	0.00	0.00	0.00	0.	00	0.00	0.00	0.00
	3					10	46391	.32 4410833.	.51 148	.33
1046391.32 4410833.51		0.00	0.00	0.00	0.00	0.	00	0.00	0.00	0.00
0.00 0.00 0.000	0.000									
21	1 Circuit 1	A1 42.59 44107				10	46395	.26 4410834		
1046395.26 4410834.36	148.30 10464	42.59 44107	98.09 1	48.92	1046404.85	4410827.	01 14	8.26	0.00	0.00
0.00 0.00 119.319	0.024	D 1				1.0	16201	E2 4410022	00 140	4.0
1046394.53 4410832.98	149 49 10464	.41 69 441079	96 56 1	49 50	1046418 02	4410814	94 14	.33 4410032. 9 23	.90 149. N NN	.49 0 00
0 00 0 00 110 000	0 005									
1046393.79 4410831.60	3	C1				10	46393	.79 4410831.	.60 148	.30
1046393.79 4410831.60	148.30 10464	40.70 44107	95.09 1	48.64	1046411.17	4410818.	07 14	8.12	0.00	0.00
0.00 0.00 118.967	0.039									
Dat aby a104000 01	1 01	7.1	~		 00 -+1-	011 10	46400	01 4410761	00 151	60
BAL-APY-A104020 21 1046489.91 4410761.82		A1 35.94 441072	Su ว 6 กา 1	isp Clamp	1016522 71	1410727	46489 72 15	.91 4410761.	.82 151.	. 60
									0.00	0.00
0.00 0.00 116.648 1046488.85 4410760.13	2	В1				1.0	46488	.85 4410760.	.13 151	. 62
1046488.85 4410760.13	151.62 10465	34.69 441072	24.79 1	51.27	1046519.72	4410736.	33 15	1.16		0.00
0.00 0.00 115.791	0.024									
	3	C1				10	46487	.60 4410758.	.58 151	. 62

1046487.60 4410758.58 0.00 0.00 116.062		1046533.66	4410723.31	150.43	1046532.54	4410724.17 150.43	0.00	0.00
1046582.85 4410689.27	151.75	1046629.06	4410622.41	144.60	1046674.84		0.27 151 0.00	.75
1046582.03 4410687.92 0.00 0.00 162.422	0.097						0.00	
1046580.62 4410687.14 0.00 0.00 162.464	151.72 0.098		4410620.39	144.54	1046671.26	1046580.62 4410687 4410555.53 142.24	7.14 151 0.00	0.00
21 1046581.96 4410690.20 0.00 0.00 0.000	151.79	0.00	0.00	0.00	0.00	1046581.96 4410690 0.00 0.00	0.20 151 0.00	
1046580.52 4410689.45 0.00 0.00 0.00		0.00	0.00	0.00	0.00	1046580.52 4410689 0.00 0.00	0.45 152 0.00	
1046579.72 4410688.04 0.00 0.00 0.000		0.00	0.00	0.00	0.00	1046579.72 4410688 0.00 0.00	3.04 151 0.00	
1046675.26 4410555.55	142.25	1046704.50	4410513.38	137.04		Circl 1046675.26 4410555 4410471.20 133.51		.25
0.00 0.00 100.010								
0.00 0.00 100.060	2 142.22					1046673.94 4410554 4410470.05 133.51	0.00	0.00
0.00 0.00 100.060	2 142.22 0.020 3 142.24					1046673.94 4410554 4410470.05 133.51 1046672.55 4410553 4410468.83 133.48	0.00	0.00
0.00 0.00 102.969 1046672.55 4410553.64 0.00 0.00 103.162 BAL-APY-A104023 2 1046733.73 4410471.20	2 142.22 0.020 3 142.24 0.020 1 Cir 133.51	C1 1046701.57 Cuit 1 A1 1046768.17	4410511.24 4410421.11	136.98 Susp Cla 127.71	1046730.59 amp.#23.stk 1046802.61	1046672.55 4410553 4410468.83 133.48 Circl 1046733.73 4410471 4410371.02 124.37	0.00 3.64 142 0.00 20 133 0.00	0.00 .24 0.00
0.00 0.00 102.969 1046672.55 4410553.64 0.00 0.00 103.162 BAL-APY-A104023 2 1046733.73 4410471.20	2 142.22 0.020 3 142.24 0.020 1 Cir 133.51 0.033 2 133.51	C1 1046701.57 Cuit 1 A1 1046768.17 B1 1046766.77	4410421.11 4410419.76	136.98 Susp Cla 127.71	1046730.59 amp.#23.stk 1046802.61 1046801.44	1046672.55 4410553 4410468.83 133.48 Circl 1046733.73 4410471 4410371.02 124.37 1046732.10 4410470 4410369.48 125.52	0.00 3.64 142 0.00 20 133 0.00 0.05 133 0.00	0.00 .24 0.00 .51 0.00
0.00 0.00 102.969 1046672.55 4410553.64 0.00 0.00 103.162 BAL-APY-A104023 2 1046733.73 4410471.20 0.00 0.00 121.949 1046732.10 4410470.05	2 142.22 0.020 3 142.24 0.020 1 Cir 133.51 0.033 2 133.51 0.037 3	C1 1046701.57 Cuit 1 A1 1046768.17 B1 1046766.77	4410421.11 4410419.76	136.98 Susp Cla 127.71	1046730.59 amp.#23.stk 1046802.61 1046801.44	1046672.55 4410553 4410468.83 133.48 Circl 1046733.73 4410471 4410371.02 124.37	0.00 3.64 142 0.00 20 133 0.00 0.05 133 0.00	0.00 .24 0.00 .51 0.00

0.00 0.00 0.000	0.000								
						104680	1.44 4410369.	.48 125	.52
1046801.44 4410369.48	125.52	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00 0.00 0.000	0.000						0 15 4410260	00 104	2.2
1046800.15 4410368.22		0 00	0.00	0.00	0.00	0.00	0.15 4410368. 0.00	0.00	
0.00 0.00 0.000	0.000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
_						104680	2.85 4410370.		
3 1046802.85 4410370.29		1046800.86	4410377.79	123.40	1046802.85	4410370.29 1	23.11	0.00	0.00
0.00 0.00 15.539	0.000	D1				104600	2.02 4410369.	71 125	25
1046802.02 4410369.71	∠ 125 35	1046800 10	4410377 33	124 61	1046798 17	4410384 94 1	2.02 4410369.	0 00	0.00
0.00 0.00 15.787			1110377.33	121.01	1010790.17	1110001.91 1	23.00	0.00	0.00
1046800.89 4410368.30	3	C1				104680	0.89 4410368	.30 123	.11
			4410376.60	123.42	1046800.89	4410368.30 1	23.11	0.00	0.00
0.00 0.00 16.985	0.000	λ 1				104680	3.90 4410369.	15 12/	25
21 1046803.90 4410369.15	124.25	1046843.93	4410311.02	119.24	1046883.96	4410252.88 1	17.49	0.00	0.00
0.00 0.00 141.378	0.051								
1046802.60 4410367.78	2	В1				104680	2.60 4410367	.78 125	.46
0 00 0 00 141 102	0 066								
1046800.94 4410367.07	3	C1				104680	0 94 4410367	07 124	25
1046800.94 4410367.07	124.25	1046841.10	4410309.01	119.08	1046878.83	4410254.46 1	17.50	0.00	0.00
0.00 0.00 141.403	0.061								
D.T. D.W. 7104005 01	1 0'	. 1 31	,		" O F	a: 1 104600	2 06 4410050	00 117	4.0
BAL-APY-A104025 21 1046883.96 4410252.88	1 Cir	CUIT I AI	۱/۱۱۱۱۵۵ ۶۶ ۱/۱۱۱۱۵۵ ۶۶	susp Cla	.mp.#25.stk 1046957 30	//101/6 /2 1	3.96 4410252. 11 67	0 00	.49
0 00 0 00 100 446	0 007								0.00
1046882.62 4410251.92	2	В1				104688	2.62 4410251.	.92 117	.50
1046882.62 4410251.92	117.50	1046919.31	4410198.67	113.03	1046954.27	4410147.92 1	11.63	0.00	0.00
0.00 0.00 129.508	0.049	C1				101600	1.26 4410250.	06 117	5.0
1046881.26 4410250.96	ى 117.50	1046917.95	4410197.71	113.08	1046954.49	4410144.67 1	11.62	0.00	0.00
0.00 0.00 129.515	0.045	1010317.30	1110107	110.00	1010301.13	1110111107	11.02		0.00
BAL-APY-A104026 21	1 Cir	cuit 1 A1	4410100 00	Susp Cla	mp.#26.stk	Circ1 104695	7.30 4410146.	.42 111	.64
1046957.30 4410146.42 0.00 0.00 107.660	0 021							0.00	0.00
1046955.99 4410145.42	2	В1				104695	5.99 4410145.	.42 111	.63
1046955.99 4410145.42	111.63	1046986.49	4410101.25	107.79	1047016.99	4410057.08 1	06.00		
0.00 0.00 107.524	0.026								
1046954.64 4410144.45	3	C1	4410100 00	107 03	1047015 74	104695	4.64 4410144.	.45 111	.62 0.00
1040904.04 4410144.45	TTT.07	1040903 . 19 '	4410100.22	101.03	104/013./4	44T0000.98 T	UU.UI	0.00	0.00

0 00 0 00 104 461	0 0 1 5				Circ1 1047018.38 441009 4409968.46 102.05	57.97 105.98 0.00 0.00
1047016.99 4410057.08	2 106.00 0.061					0.00 0.00
1047015.74 4410055.98 0.00 0.00 134.311	3 106.01 0.052	C1 1047053.82 4410000.7	73 102.52	1047075.87	1047015.74 441009 4409968.74 101.98	55.98 106.01 0.00 0.00
1047094.62 4409947.33	102.27	1047138.14 4409884.2	28 98.30	1047159.58	Circ1 1047094.62 440994 4409853.23 97.82	47.33 102.27 0.00 0.00
1047093.25 4409946.41 0.00 0.00 153.475	0.101					0.00 0.00
1047091.90 4409945.48 0.00 0.00 153.941		C1 1047135.67 4409882.2	24 98.13	1047154.89	1047091.90 440994 4409854.47 97.71	45.48 102.26 0.00 0.00
1047182.77 4409819.64	98.28	1047223.55 4409760.4	19 95.20	1047239.10		0.00 0.00
1047181.56 4409818.79	2 99.54 0.070				1047181.56 440983 4409730.14 95.17	
0.00 0.00 143.728	0.063		95.17	1047235.82		0.00 0.00
0 00 0 00 05 600	0 027	1047212.51 4409856.2			1047182.34 440983 4409831.98 97.03	0.00 0.00
0 00 0 00 95 393	0 019				1047181.65 440982 4409852.21 98.94 1047180.32 440982	
1047180.32 4409820.70 0.00 0.00 95.846 21		1047210.37 4409857.9	98 97.39	1047192.50	1047180.32 440982 4409835.81 97.01 1047181.66 440982	0.00 0.00
1047181.66 4409821.23 0.00 0.00 0.000	98.33	0.00 0.0	0.00	0.00		0.00 0.00

1047180.48 4409820.29 0.00 0.00 0.000	99.55		0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3				0.00	10471	79.43 4409819		
1047179.43 4409819.00 0.00 0.00 0.000	98.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
BAL-APY-A104030 2	1 Cir	cuit 1 A1	S	Susp Cla	mp.#30.stk	Circ1 10472	64.32 4409701	34 95	.62
BAL-APY-A104030 2 1047264.32 4409701.34			4409639.64	92.67	1047318.11	4409623.25	92.53	0.00	0.00
0.00 0.00 149.912	0.066	В1				10472	62.97 4409700).41 95	6.67
1047262.97 4409700.41	95.67	1047305.52	4409638.66	92.48	1047315.46	4409624.23	92.37	0.00	0.00
0.00 0.00 150.060	0.084	C1				10472	61 65 4409699) 43 95	67
		C1 1047304.18	4409637.71	92.59	1047314.64	4409622.52	92.47	0.00	0.00
0.00 0.00 150.003	0.076								
BAL-APY-A104031 2	1 Cir	cuit 1 A1	S	Susp Cla	mp.#31.stk	Circ1 10473	49.32 4409577	.95 93	.57
1047349.32 4409577.95 0.00 0.00 149.005	93.57 0.062		4409516.63	93.02	1047376.71	4409538.21	92.79	0.00	0.00
0.00 0.00 149.003	2	B1 1047390.27				10473	48.06 4409576	5.92 93	3.64
0 00 0 00 140 060	0 077							0.00	
0.00 0.00 148.860 1047346.70 4409575.98	3	C1				10473	46.70 4409575	5.98 93	.64
1047346.70 4409575.98	93.64	1047388.90	4409514.71	92.93	1047375.37	4409534.36	92.73	0.00	0.00
0.00 0.00 148.884	0.070								
BAL-APY-A104032 2	1 Cir	cuit 1 A1	S	Susp Cla	mp.#32.stk	Circ1 10474	33.82 4409455		
1047433.82 4409455.32 0.00 0.00 124.011	0 022				1047502.52			0.00	
0.00 0.00 121.011	2	B1 1047467.65				10474	32.47 4409454	1.43 96	5.18
1047432.47 4409454.43 0.00 0.00 123.849	96.18 0.041	1047467.65	4409403.51	93.35	1047486.19	4409376.67	92.97	0.00	0.00
1047431.09 4409453.44	3	C1				10474	31.09 4409453		
	96.17 0.037		4409402.42	92.52	1047497.76	4409356.74	91.47	0.00	0.00
0.00 0.00 124.000									
BAL-APY-A104033 2	1 91.47	0.00	Dead	lend Cla	mp.#33.stk 0.00	Circl 10475	04.38 4409353		
1047504.38 4409353.49 0.00 0.00 0.000	0.000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	2 2 2	2 2 2	0 00	0.00	10475	02.83 4409352		
1047502.83 4409352.59 0.00 0.00 0.000	93.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3				0.00	10475	01.44 4409351		
1047501.44 4409351.41	91.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

0.00 0.00 0.000	0.000			104750	5.25 4409352.	42 01	11
0.00 0.00 248.214	1 Circuit 1 A1 91.41 1047590.43 440920					0.00	0.00
	2 B1 93.22 1047589.11 440920			104750	4.08 4409351.	.03 93	.22
1047504.08 4409351.03 0.00 0.00 247.694	93.22 1047589.11 440920	61.17 87.26	1047598.76 44	409250.97	87.19	0.00	0.00
	2 01			104750	2.43 4409350		
1047502.43 4409350.14 0.00 0.00 248.694	91.45 1047587.78 440925	59.93 85.01	1047596.72 44	409250.49	84.95	0.00	0.00
BAL-APY-A104034 2	1 Circuit 1 A1 89.18 1047719.20 440912	Deadend Clamp	.#34.stk Ci	irc1 104767	6.57 4409171.	.33 89	.18
0 00 0 00 104 540	0 000						
1047675 40 4400160 87	0.039 2 B1 91.01 1047717.92 440912	25 03 95 69	1047760 35 44	104767	5.49 4409169.	.87 91	.01
0 00 0 00 123 795	0 019						
1047674 25 4400160 56	3 C1 89.17 1047716.93 440912	22 (2 04 52	1047750 (1 44	104767	4.25 4409168.	.56 89	.17
	0.030	23.62 84.52	1047759.61 44	409078.68	82.24	0.00	0.00
21	1 89.18 0.00	0 00 0 00	0.00	104767	5.62 4409172		
0 00 0 00 0 000	0 000	0.00 0.00	0.00	0.00	0.00	0.00	0.00
1047674.13 4409171.30	2 91.01 0.00		0.00		4.13 4409171.		
1047674.13 4409171.30 0.00 0.00 0.000	0.00	0.00 0.00	0.00	0.00	0.00	0.00	0.00
	3		0.00	104767	3.13 4409169.		
1047673.13 4409169.72 0.00 0.00 0.000	89.21 0.00 0.000	0.00 0.00	0.00	0.00	0.00	0.00	0.00
BAL-APY-A104035 2 1047761.83 4409080.86	1 82 23 0 00	Deadend Clamp 0.00 0.00	.#35.stk Ci	ircl 104776 0 00	1.83 4409080. 0.00		
0.00 0.00 0.000	0.000						
1047760.35 4409080.19	2 82.25 0.00	0.00 0.00	0.00	104776 0.00	0.35 4409080. 0.00		
	0.000						
1047759.61 4409078.68	3 82.24 0.00	0.00 0.00	0.00	104775	9.61 4409078. 0.00		
0.00 0.00 0.000							
21 1047762.84 4409079.79	0.000 1 Circuit 1 A1 82.17 1047808.01 440903	32 03 78 76	1017920 11 11	104776	2.84 4409079.	.79 82	.17 0.00
0 00 0 00 131 594	0 062						
1047761 70 4400070 64	2 B1 82.17 1047807.00 440903	30 93 70 70	1047025 06 44	104776	1.78 4409078.	.64 82	.17
104//01./0 44090/8.04	02.11 104/00/.00 44090.	30.02 /9./9	104/025.00 44	+U >U I I I I I	13.30	0.00	0.00

0.00 0.00 131.681	0.035	C1				10475	760 50 440007	רס כד ו) 17
1047760.50 4409077.73 0.00 0.00 131.688	82.17	1047805.73 440902	29.94	79.10	1047832.44	4409001.72	78.61	0.00	0.00
BAL-APY-A104036 2 1047854.78 4408982.61	1 Cir	cuit 1 A1	Dead	lend Clam	np.#36.stk	Circ1 10478	354.78 4408982	2.61 78	3.77
0 00 0 00 000 014	0 076								
1047853.75 4408981.41 0.00 0.00 232.838	0.355							0.00	
0 00 0 00 222 067	0 270	C1 1047933.37 440889						0.41 78 0.00	0.00
3 1047852.30 4408984.00	1 77.67	A1 1047864.58 440900	02.10	77.28	1047863.44	10478	352.30 4408984 77.28		7.67 0.00
0.00 0.00 43.763 1047853.60 4408983.24	0.014 2 80.08	B1 1047865.52 440900	01.49	79.24	1047877.44	10478 4409019.73	353.60 4408983 78.86	3.24 80 0.00	0.00
0.00 0.00 43.601	0.003	C1				10470	DEA AA AAOOOO	77 77	7.70
1047854.44 4408981.77 0.00 0.00 44.454	77.72	1047866.31 440900				4408997.86	77.53	0.00	0.00
4 1047851.34 4408982.53 0.00 0.00 45.158	1 77.69 0.003	A1 1047839.33 440890	63.43	76.74	1047827.32	10478 4408944.32	351.34 4408982 76.26	2.53 77 0.00	7.69 0.00
1047852.21 4408981.28	2 80.06	B1 1047840.22 44089				4408943.87		0.00	0.00
1047853.55 4408980.40	3	C1 1047841.35 440896	61 00	76 66	1047020 15	10478	353.55 4408980	0.40 77	7.67
0.00 0.00 44.361	0.005	104/641.33 440690	51.90	70.00	104/629.13				
21 1047853.19 4408984.26 0.00 0.00 0.00	1 78.85 0.000	0.00	0.00	0.00	0.00		353.19 4408984 0.00	0.00	
1047852.22 4408983.00	2 80.06	0.00	0.00	0.00	0.00	10478	352.22 4408983 0.00		
0.00 0.00 0.000	0.000					10478	350.96 4408982	2.15 78	3.85
1047850.96 4408982.15 0.00 0.00 0.000	78.85 0.000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
BAL-APY-A104037 2	1	0.00	Dead	lend Clam	np.#37.stk	Circ1 10480	16.20 4408815	5.27 71	.12
1048016.20 4408815.27	71.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

0.00 0.00 0.000	0.000					
						1048015.09 4408814.20 72.32
1048015.09 4408814.20 0.00 0.00 0.000	72.32	0.00	0.00	0.00	0.00	0.00 0.00 0.00 0.00
	3					1048014.11 4408812.93 71.10
1048014.11 4408812.93	71.10	0.00	0.00	0.00	0.00	0.00 0.00 0.00 0.00
0.00 0.00 0.000	0.000					1040017 46 4400010 05 71 10
1048017.46 4408813.95	71.10 10480	. AI 061.60 4408	3768.22	66.03	1048105.75	1048017.46 4408813.95 71.10 4408722.50 63.33 0.00 0.00
0 00 0 00 127 377	0 029					
1040016 70 4400010 40	2 1040	B1	766 06	CC 20	1040104 47	1048016.78 4408812.48 72.23 4408721.45 63.34 0.00 0.00
0 00 0 00 126 756	0 046					
	3	C1				1048015.40 4408811.61 71.06 4408720.13 63.35 0.00 0.00
1048015.40 4408811.61 0.00 0.00 127.218	71.06 10480 0.038)59.41 4408	3765.87	65.86	1048103.41	4408720.13 63.35 0.00 0.00
0.00 0.00 127.218	0.036					
BAL-APY-A104038 21	1 Circuit 1	L A1	S	usp Clam	p.#38.stk	Circ1 1048105.75 4408722.50 63.33 4408626.21 52.96 0.00 0.00
0 00 0 00 124 550	0 027					
0.00 0.00 134.330	2	В1				1048104.47 4408721.45 63.34 4408625.17 53.53 0.00 0.00
1048104.47 4408721.45	63.34 10483	151.03 4408	3673.31	56.69	1048197.59	4408625.17 53.53 0.00 0.00
0.00 0.00 134.364	0.061	C1				1040102 41 4400720 12 62 25
1048103.41 4408720.13	63.35 10481	L49.94 4408	3671.93	56.60	1048196.47	1048103.41 4408720.13 63.35 4408623.72 52.97 0.00 0.00
0.00 0.00 134.446	0.048					
BAI - ADV - A10/039 2	1 Circuit 1	7.1	Dead	and Clam	n #39 e+k	Circ1 1048198.58 4408626.24 52.25
1048198.58 4408626.24	52.25 10482	252.88 4408	3666.63	51.93	1048228.79	4408648.70 51.36 0.00 0.00
0.00 0.00 135.607	0.164					
10/8199 57 //08625 15	2 52 28 10481	B1 253 39 4409	8665 58	52 09	10/18/28 36	1048199.57 4408625.15 52.28 4408646.78 51.50 0.00 0.00
	3	C1		- 4 00	1010001 56	1048200.42 4408623.79 52.29 4408647.30 51.27 0.00 0.00
1048200.42 4408623.79 0.00 0.00 134.276	52.29 10482	253.89 4408	3664.16	51.80	1048231.56	4408647.30 51.27 0.00 0.00
21 1048199.09 4408626.21						1048199.09 4408626.21 52.96
1048199.09 4408626.21	52.96	0.00	0.00	0.00	0.00	0.00 0.00 0.00 0.00
0.00 0.00 0.000	0.000					1048197.59 4408625.17 53.53
1048197.59 4408625.17	53.53	0.00	0.00	0.00	0.00	0.00 0.00 0.00 0.00
0.00 0.00 0.000	0.000					1040106 47 4400602 70 50 07
1048196.47 4408623.72	3	0 00	0 00	0 00	0.00	1048196.47 4408623.72 52.97 0.00 0.00 0.00 0.00

0.00 0.00 0.000	0.000					
BAL-APY-A104143 2 1048307.18 4408707.02 0.00 0.00 0.000	1 57.38 0.000	0.00	Dead 0.00	end Clar 0.00	mp.#40.stk 0.00	Circl 1048307.18 4408707.02 57.38 0.00 0.00 0.00
1048307.22 4408706.00 0.00 0.00 0.000	2 57.41 0.000	0.00	0.00	0.00	0.00	1048307.22 4408706.00 57.41 0.00 0.00 0.00 0.00
1048307.36 4408704.54 0.00 0.00 0.000	3 57.34 0.000	0.00	0.00	0.00	0.00	1048307.36 4408704.54 57.34 0.00 0.00 0.00 0.00
21 1048306.06 4408705.62 0.00 0.00 232.415		uit 1 A1 1048322.69	4408590.95	46.78	1048332.35	1048306.06 4408705.62 58.53 4408524.26 44.94 0.00 0.00
1048308.01 4408705.33 0.00 0.00 231.258	2	B1 1048324.43		46.53	1048333.51	1048308.01 4408705.33 58.55 4408528.16 44.79 0.00 0.00
		C1 1048326.38	4408591.13	46.67	1048335.57	1048310.05 4408704.96 58.56 4408527.07 44.90 0.00 0.00
BAL-APY-A104040 2 1048339.54 4408474.33 0.00 0.00 109.613	1 Circ 45.94 0.035	uit 1 A1 1048343.39	Dead 4408419.71	end Clar 46.75	mp.#41.stk 1048340.16	Circ1 1048339.54 4408474.33 45.94 4408465.57 45.91 0.00 0.00
1048341.24 4408474.80 0.00 0.00 109.729	2 45.98 0.028	B1 1048345.07	4408420.12	46.90	1048341.51	1048341.24 4408474.80 45.98 4408470.97 45.98 0.00 0.00
1048342.86 4408475.95 0.00 0.00 111.036	3 46.01 0.033	C1 1048346.71		46.83	1048343.44	1048342.86 4408475.95 46.01 4408467.67 45.99 0.00 0.00
21 1048339.31 4408476.28 0.00 0.00 0.000	1 45.89 0.000	0.00	0.00	0.00	0.00	1048339.31 4408476.28 45.89 0.00 0.00 0.00 0.00
1048340.85 4408477.14 0.00 0.00 0.000	2	0.00	0.00	0.00	0.00	1048340.85 4408477.14 45.93 0.00 0.00 0.00 0.00
1048342.71 4408477.30 0.00 0.00 0.000	3 45.97 0.000	0.00	0.00	0.00	0.00	1048342.71 4408477.30 45.97 0.00 0.00 0.00 0.00
BAL-APY-A104041 2 1048347.25 4408365.09	49.96		s 4408279.35	usp Clar 44.31	mp.#42.stk 1048355.42	Circ1 1048347.25 4408365.09 49.96 4408245.99 43.83 0.00 0.00
0.00 0.00 172.122	0.157 2	В1				1048348.90 4408365.44 49.95

0 00 0 00 170 000	0 105	1048354.78 4408279.71					0.00	0.00
1048350.55 4408365.28 0.00 0.00 172.035	3 49.97 0.146	C1 1048356.43 4408279.57	44.44	1048358.80	10483 4408245.09	50.55 4408365 43.94	.28 49	
1048359.01 4408193.60	45.02	cuit 1 A1 S 1048363.91 4408122.73	39.84	1048367.62	4408069.16	38.66	.60 45 0.00	.02
0.00 0.00 142.524	0.066	B1 1048365.56 4408122.98					0.00	0.00
1048362.31 4408193.87 0.00 0.00 142.258	45.04 0.072	C1 1048367.22 4408123.01	39.98	1048371.10	10483	62.31 4408193 38.76	0.00	0.00
1048368.81 4408051.86	38.78	cuit 1 A1 S 1048373.90 4407977.89	34.51	1048376.24	4407943.82	34.04	.86 38 0.00	
0 00 0 00 140 520	0 070	B1 1048375.55 4407977.96					0.00	0.00
1048372.12 4408052.15 0.00 0.00 148.353	38.84 0.080	C1 1048377.20 4407978.22	34.64	1048379.71	4407941.70	34.13	0.00	0.00
1048378.98 4407903.93	34.69		31.52	1048385.21	4407814.01	31.41	0.00	0.00
		B1 1048385.68 4407831.12						
	34.67 0.075	C1 1048387.33 4407831.34	31.65	1048388.57	4407813.47	82.28 4407904 31.52	0.00	
BAL-APY-A104045 2 1048389.07 4407758.19 0.00 0.00 129.819	32.67	1048393.52 4407693.51	28.51	1048396.88	4407644.76	27.57	0.00	0.00
0 00 0 00 120 005	0 016	B1 1048395.14 4407693.97						
1048392.38 4407758.39	32.68	C1 1048396.84 4407694.31	28.64	1048400.55	4407641.11	92.38 4407758 27.60	0.00	0.00

0.00	0.00	128,605	0.048
0.00	() • () ()	エとひ • ひひこ	0.040

BAL-APY-A104046 2 1048397.98 4407628.83 0.00 0.00 0.000	1 27.67 0.000	0.00	Deade:	nd Clamp 0.00	.#47.stk 0.00			07628.83 27 0.00	
	2	0.00	0.00	0.00	0.00		048399.55 44 00 0.00	07629.62 29 0.00	
1048401.31 4407630.24 0.00 0.00 0.000	3	0.00	0.00	0.00	0.00		048401.31 440	07630.24 27 0.00	7.64 0.00
21	1 Circuit 27.65 1048 0.035	1 A1 441.30 440758	5.13	26.92	1048432.47	10 4407593.)48398.57 44 87 26.86	07627.46 27 0.00	
1048400.29 4407627.98 0.00 0.00 119.406	0.038	442.71 440758				4407579.	96 27.71	07627.98 29 0.00	0.00
1048401.93 4407628.83 0.00 0.00 118.696		C1 444.05 440758	7.07	26.53	1048436.88	10 4407594.)48401.93 44 18 26.48	0.00 0.00	7.59 0.00
BAL-APY-A104047 21 1048484.03 4407542.80 0.00 0.00 124.302	28.69 1048	528.18 440749	9.09	27.64	1048522.37	4407504.	84 27.61	0.00	3.69 0.00
1048485.13 4407544.00 0.00 0.00 124.102	2 28.67 1048 0.047	B1 529.22 440750	0.38	27.64	1048522.43	10 4407507.	048485.13 44 09 27.61	07544.00 28 0.00	3.67 0.00
1048486.18 4407545.31 0.00 0.00 124.388	3 28.68 1048 0.063	C1 530.36 440750	1.59	27.37	1048525.28	10 4407506.)48486.18 44 61 27.34	07545.31 28 0.00	0.00
BAL-APY-A104048 21 1048572.33 4407455.38 0.00 0.00 118.867	1 Circuit 29.44 1048 0.037	1 A1 614.57 440741	Su 3.59	sp Clamp 27.55	.#49.stk 1048624.32	Circ1 10 4407403.)48572.33 44 95 27.48	07455.38 29 0.00	0.44
0.00 0.00 118.867 1048573.31 4407456.76 0.00 0.00 119.017	2 29.58 1048 0.039	B1 615.60 440741	4.92	27.62	1048625.75	104407404.)48573.31 44 88 27.54	07456.76 29 0.00	0.58
1048574.55 4407457.86	2	C1 616.81 440741	6.04	27.33	1048625.05	10 4407407.)48574.55 44 89 27.27	07457.86 29 0.00	0.47
BAL-APY-A104049 21 1048656.80 4407371.81	1 Circuit	1 A1 700.86 440732	Su 8.21	sp Clamp 26.44	.#50.stk 1048706.68	Circ1 10 4407322.)48656.80 44 45 26.42	07371.81 28 0.00	3.25 0.00

	2 B1 28.31 1048701.99 4407329.44	1 26.51 1048707.95	1048657.89 4407373.09 28.31 4407323.53 26.48 0.00 0.00
0.00 0.00 124.141	0.043 3 C1 28 27 1048703 18 4407330 58	3 26 24 1048707 92	1048659.08 4407374.22 28.27 4407325.88 26.22 0.00 0.00
0.00 0.00 124.135	0.060		
1048744.92 4407284.60	27.49 1048788.23 4407241.78	3 25.67 1048795.07	
0 00 0 00 121 774	2 B1 27.54 1048789.36 4407242.99		
1048747.27 4407286.94	3 C1 27.55 1048790.52 4407244.16 0.056	5 25.50 1048796.68	1048747.27 4407286.94 27.55 4407238.07 25.46 0.00 0.00
1048831.53 4407198.96	26.62 1048866.53 4407164.72	2 22.95 1048901.52	
1048832.63 4407200.19	2 B1 26.63 1048867.49 4407165.74		
1048833.77 4407201.37 0.00 0.00 99.161	3 C1 26.64 1048868.77 4407166.38 0.026	3 22.83 1048903.77	1048833.77 4407201.37 26.64 4407131.39 20.98 0.00 0.00
1048902.15 4407129.17	20.93 1048918.97 4407074.59	20.47 1048913.95	
1048903.33 4407129.61	2 B1 23.36 1048920.35 4407075.06		1048903.33 4407129.61 23.36 4407063.01 21.71 0.00 0.00
1048904.55 4407130.00	3 C1 20.94 1048921.75 4407075.4		
3 1048904.23 4407129.26	1 A1 22.09 1048945.88 4407140.63 0.079	3 21.11 1048937.91	1048904.23 4407129.26 22.09 4407138.45 21.05 0.00 0.00
1048903.99 4407130.74	2 B1 23.27 1048945.59 4407141.85 0.054	5 21.98 1048945.21	1048903.99 4407130.74 23.27 4407141.75 21.98 0.00 0.00
1048903.30 4407132.13	3 C1	2 21.42 1048935.42	1048903.30 4407132.13 22.11 4407140.50 21.35 0.00 0.00

0.00	0 0 5 1								
0.00 0.00 86.422	0.051	7. 1				10490	01.95 4407131	7/ 20	0.7
1048901.95 4407131.74	22 07	1048879 78	4407125 39	21 27	1048875 89	4407124 27	21 25 4407131	0.00	
0.00 0.00 46.141	0.021	1010079.70	1107123.33	21.21	1010073.03	110/121.27	21.20	0.00	0.00
	2	В1			1048872.04	104890	01.81 4407130	.13 23	3.23
	23.23		4407124.15	22.40	1048872.04	4407122.04	22.34	0.00	0.00
0.00 0.00 45.601	0.014								
1040000 51 4407100 70	3	C1		01 07	1048875.63	104890	02.51 4407128	3.79 22 0.00	
1048902.51 4407128.79 0.00 0.00 45.820	0.018	1048880.32	440/123.16	21.27	10488/3.63	440/121.9/	21.25	0.00	0.00
21	1					104890	01.52 4407130	1.49 20).97
		0.00	0.00	0.00	0.00	0.00	0.00	0.00	
0.00 0.00 0.000	0.000								
	2	0.00			0.00		02.35 4407131		
1048902.35 4407131.29	23.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00 0.00 0.000	0.000					10400	03.77 4407131	20 20	00
1048903.77 4407131.39	20.98	0.00	0.00	0.00	0.00	0.00	0.00		
0.00 0.00 0.000	0.000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
BAL-APY-A104053 2	1 Cir	cuit 1 A1		Susp Cla	mp.#54.stk	Circ1 104893	35.80 4407020	0.01 22	2.31
1048935.80 4407020.01		1048951.66	4406969.33	20.74	1048956.43	4406954.10	20.66	0.00	0.00
0.00 0.00 106.227	0.024	D.1				104001	27 27 4407020	1 51 22	20
1048937.37 4407020.51	22 38	1048953 11	4406970 08	20 81	1048958 51	4406952 77	20 70	0.01 22	0.00
0.00 0.00 105.696	0.022							0.00	0.00
1048938.95 4407020.94	3	C1				104893	38.95 4407020		
1048938.95 4407020.94	22.39	1048954.67	4406970.38	20.89	1048960.40	4406951.95	20.77	0.00	0.00
0.00 0.00 105.926	0.019								
Dat _abv_a104054 2	1		Doodond	Clamp #	55 #55 a+le	Circl 10/00	67 52 4406019) 66 21	1 1 2
BAL-APY-A104054 2 1048967.52 4406918.66	21 13	0 00	0 00	0 00	0 00	0 00	67.52 4406918 0.00	0.00	0 00
0.00 0.00 0.000	0.000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2						68.85 4406919		
1048968.85 4406919.64		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00 0.00 0.000	0.000					40400			
1048970.39 4406919.82	3 21.12	0.00	0.00	0.00	0.00	10489	70.39 4406919 0.00		
0.00 0.00 0.000	0.000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21		cuit 1 A1				104896	68.36 4406915	5.91 21	L.09
1048968.36 4406915.91	21.09	1048982.08	4406871.03	19.64	1048989.48			0.00	
0.00 0.00 93.867	0.014								
1048969.96 4406916.03	2	B1		10.60	1040000	104896	69.96 4406916	5.03 21	L.09
1048969.96 4406916.03	21.09	1048983.80	4406871.44	19.60	1048990.66	4406849.32	19.42	0.00	0.00

0.00 0.00 93.395	0.016 3 C1 21.06 1048985.46 4406872.07 19.58 1048992.24 4406850.5	8971.39 4406916.68 21.06
1048971.39 4406916.68 0.00 0.00 93.582	21.06 1048985.46 4406872.07 19.58 1048992.24 4406850.5 0.016	7 19.41 0.00 0.00
1048995.79 4406826.16	1 Circuit 1 A1 Susp Clamp.#56.stk Circ1 104 19.58 1049016.52 4406759.75 16.97 1049021.86 4406742.6	14 16.86 0.00 0.00
1048997.63 4406826.86 0.00 0.00 139.212	19.61 1049018.36 4406760.45 16.87 1049023.38 4406744.3	8997.63 4406826.86 19.61 8 16.76 0.00 0.00
1048999.53 4406827.46 0.00 0.00 139.182	3 C1 104 19.61 1049020.26 4406761.07 16.87 1049025.34 4406744.7	8999.53 4406827.46 19.61 9 16.76 0.00 0.00
1049037.24 4406693.33	1 Circuit 1 A1 Susp Clamp.#57.stk Circ1 104 17.81 1049059.69 4406622.00 13.77 1049070.61 4406587.3 0.075	0 13.29 0.00 0.00
0 00 0 00 150 110	2 B1 104 17.82 1049061.37 4406622.43 14.24 1049068.50 4406599.5 0.085 3 C1 104	
1049040.99 4406694.68	0.085 3 C1 17.81 1049063.11 4406622.62 13.63 1049073.03 4406590.3 0.086	9040.99 4406694.68 17.81 2 13.19 0.00 0.00
0 00 0 00 105 000	1 Circuit 1 A1 Deadend Clamp.#58.stk Circ1 104 13.78 1049063.09 4406489.13 13.00 1049067.70 4406503.6 0.048	
1049083.70 4406549.08	2 B1 104 15.02 1049064.66 4406488.86 13.56 1049065.31 4406490.9	
1049085.27 4406549.17	3 C1 104 13.84 1049066.25 4406488.71 13.03 1049070.60 4406502.5	
0 00 0 00 32 460	1 A1 104 12.50 1049099.07 4406544.13 11.03 1049113.64 4406537.0 0.012	
0 00 0 00 20 500	15.04 1049098.69 4406543.08 12.38 1049113.26 4406536.2	
1049083.94 4406548.33 0.00 0.00 31.771 21		9083.94 4406548.33 12.65 4 10.36 0.00 0.00 9082.13 4406550.67 13.82

1049082.13 4406550.67 0.00 0.00 0.000	13.82		0.00	0.00	0.00	0.00	0.00	0.00	0.00
						10490	83.64 440655	in 81 15	5 02
1049083.64 4406550.81	15.02	0.00	0.00	0.00	0.00	0.00		0.00	
0.00 0.00 0.000	0.000								
	3				0.00	10490	85.23 440655		
1049085.23 4406550.57		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00 0.00 0.000	0.000								
BAL-APY-A104058 2	1 Cir	cuit 1 A1	S	Susp Cla	mp.#59.stk	Circ1 10490	44.06 440642	9.15 15	5.24
1049044.06 4406429.15	15.24	1049025.96 440	6372.59	13.54	1049023.54	4406365.02	13.51	0.00	0.00
0.00 0.00 118.813	0.041								
1049045.63 4406428.64	2	В1				10490	45.63 440642	8.64 15	5.24
1049045.63 4406428.64	15.24	1049027.56 440	6372.12	13.50	1049025.24	4406364.88	13.48	0.00	0.00
0.00 0.00 118.737				10.00	1013020121	1100001.00	10.10	0.00	0.00
						10490	47.23 440642	2 2 5 1 5	5 21
1049047.23 4406428.25	15 21	1049029 16 440	16371 69	13 58	10/9026 72	1106361 06	13 56	0.00	
0.00 0.00 118.792		1049029.10 440	103/1.03	13.30	1047020.72	1100001.00	13.30	0.00	0.00
0.00 0.00 110.792	0.037								
BAL-APY-A104059 2	1 01		0	luan Cla	mn #60 a+1	Cinal 10400	07 06 440621	6 02 1/	1 50
1049007.86 4406316.03				usp cia	104000 CO	4406202 04	14 45	.0.03 14	0.00
0 00 0 00 115 006	0 0 2 0							0.00	0.00
1049009.49 4406315.59	0.038	D.1				10400	00 40 440601	F FO 1/	
1040000 40 4406045 50	۷	BI		1- 10	1010005 05	10490	09.49 440631		
1049009.49 4406315.59	14.53	1048991.94 440	06260.47	15.18	1049005.07	4406301.73	14.45	0.00	0.00
0.00 0.00 115.785	0.039								
1049011.08 4406315.13	3	C1				10490	11.08 440631	.5.13 14	1.52
1049011.08 4406315.13	14.52	1048993.67 440	6259.88	15.27	1049007.80	4406304.71	14.47	0.00	0.00
0.00 0.00 115.972	0.034								
BAL-APY-A104060 2	1 Cir	cuit 1 A1	S	Susp Cla	mp.#61.stk	Circ1 10489	72.41 440620	5.71 18	3.42
1048972.41 4406205.71	18.42	1048960.23 440	6167.38	17.91	1048960.81	4406169.21	17.91	0.00	0.00
0.00 0.00 80.437	0.010								
	2	B1 1048962.23 440				10489	74.40 440620	5.36 18	3.42
1048974.40 4406205.36	18.42	1048962.23 440	6167.10	17.91	1048962.84	4406169.02	17.91	0.00	0.00
0 00 0 00 00 007	0 011								
1048976.25 4406204.62	3	C1				10489	76.25 440620	14 62 18	3 45
1048976 25 4406204 62	18 45	1048964 04 440	16166 26	17 96	1048964 62	4406168 07	17 96	0 00	0.00
0.00 0.00 80.513	0.45	1010701.01	70100.20	17.50	1040704.02	100100107	17.50	0.00	0.00
BAL-APY-A104061 2 1048948.05 4406129.06	1		Dood	lond Cla	mn #62 a+1	Circ1 10/00	148 05 440613	00 06 10	2 52
1040040 05 4406120 06	10 52	0 00	0 00	U UU	Λ Λο	0 00	0 00	0.00	0 00
1040940.03 4400129.00	10.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00 0.00 0.000	0.000					10400	FO OC 440C1C	00 04 10) F1
1040050 06 4406100 04	2	0.00	0 00	0 00	0.00	10489	50.06 440612		
1048950.06 4406128.84	18.54	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

0.00 0.00 0.000	0.000					10400	F1 04 440C10F	01 10	F.6
1048951.84 4406127.91 0.00 0.00 0.000	3 18.56 0.000	0.00	0.00	0.00	0.00	0.00	51.84 4406127 0.00	0.00	
3 1048949.18 4406126.64	1 Circuit 1 16.79 10489	. A1 941 55 4406	128 58	17 77	1048949 18	10489	49.18 4406126 16.79	.64 16	0.00
0.00 0.00 15.869	0.000								
1048948.91 4406127.44 0.00 0.00 15.669	0 000							0.00	
1048949.12 4406128.19	3 16.85 10489	C1 941.50 44061	130.14	17.80	1048949.12	10489 4406128.19	49.12 4406128 16.85	.19 16 0.00	0.00
0.00 0.00 15.848 21 1048947.28 4406126.67	0.000	A1		16.06	101000 00	10489	47.28 4406126		
0 00 0 00 126 111	0 050							0.00	
1048949.24 4406126.21 0.00 0.00 126.373	18.54 10489 0.050	30.13 44060	066.01	16.88	1048929.33	4406063.49	49.24 4406126 16.87	0.00	0.00
1048951.37 4406126.42	3 18.59 10489	C1 032.03 44060	065.94	16.94	1048931.03	10489 4406062.83	51.37 4406126 16.94	.42 18 0.00	
0.00 0.00 127.042	0.047								
BAL-APY-A104062 21 1048909.48 4406006.41	18.28 10488	A1 890.09 44059	s 945.56	usp Clam 18.04	p.#63.stk 1048898.31	Circl 10489 4405971.36	09.48 4406006 17.76	.41 18 0.00	0.00
0.00 0.00 127.797 1048911.02 4406005.81	0.051	B1		10.01	1010000	10489	11.02 4406005		
0.00 0.00 127.678	0.051							0.00	
1048912.69 4406005.46 0.00 0.00 127.843	18.28 10488 0.047	393.27 44059	944.60	18.09	1048901.75	4405971.19	17.81	0.00	0.00
BAL-APY-A104063 21		. A1	S	usp Clam	p.#64.stk	Circ1 10488	70.69 4405884	.72 20	.92
1048870.69 4405884.72	20.92 10488	355.18 44058	335.94	19.88	1048854.26	4405833.05	19.88	0.00	0.00
1048872.28 4405884.24	2 20.92 10488	B1 856.74 44058	835.46	20.46	1048860.76	10488 4405848.08	72.28 4405884 20.40	0.00	.92 0.00
0.00 0.00 102.408 1048873.85 4405883.73	0.023	C1	224 02	10.00	1040057 40	10488	73.85 4405883	.73 20	.90
0.00 0.00 102.739	0.022	508.1/ 44058	334.83	19.90	104885/.40	4405832.42	19.89	0.00	0.00
BAL-APY-A104064 2	1 Circuit 1	. A1	Dead	end Clam	p.#65.stk	Circ1 10488	38.95 4405785	.93 20	.70

1048838.95 4405785.93 0.00 0.00 108.166	20.70		405744.82	21.32	1048832.36	4405778.21	20.66	0.00	0.00
1048840.38 4405785.17	2 21.92		405743.85	21.92	1048822.81	10488 4405764.55	40.38 4405785 21.66	5.17 21 0.00	
	0.026 3 20.74	C1 1048806.44 4	405743.00	21.23	1048831.90	10488 4405772.94	41.68 4405784 20.65	1.44 20 0.00	.74
0.00 0.00 108.872 3 1048842.95 4405786.47	0.030 1		105775 17	10 00	1040001 00	10488	42.95 4405786	5.47 19 0.00	
0.00 0.00 45.383 1048841.73 4405785.40	0.003								
0.00 0.00 46.035	0.005								
	19.63 0.003	1048861.44 4	405773.56	18.94	1048881.91			0.00	0.00
21 1048839.67 4405787.17 0.00 0.00 0.000	1 20.70 0.000	0.00	0.00	0.00	0.00	10488 0.00	39.67 4405787 0.00	7.17 20 0.00	
1048841.19 4405786.69	2 21.90	0.00	0.00	0.00	0.00	10488 0.00	41.19 4405786 0.00	0.00 21	
1048842.49 4405785.92	0.000 3 20.72	0.00	0.00	0.00	0.00	10488	42.49 4405785	5.92 20 0.00	
0.00 0.00 0.000 BAL-APY-A104065 2	0.000	couit 1 71	c	uen Cla	mp #66 s+k	Circ1 10487	68 79 4405703	2 70 23	9.4
1048768.79 4405703.70	23.94	1048732.37 4	405660.96	23.59	1048744.64	4405675.37	23.46	0.00	0.00
1048769.97 4405702.54 0.00 0.00 112.137	2 23.97 0.029	B1 1048733.62 4	405659.88	23.61	1048745.97	10487 4405674.37	69.97 4405702 23.48	2.54 23 0.00	0.00
1048771.19 4405701.57 0.00 0.00 112.137	3 23.96	0.1	405658.88	23.49	1048745.87	10487 4405671.81	71.19 4405701 23.38	0.00	
BAL-APY-A104066 2 1048695.95 4405618.22	1 Cir 25.40	cuit 1 A1 1048656.40 4	\$ 405571 ₋ 81	Susp Clar 23.06	mp.#67.stk 1048641.03	Circ1 10486	95.95 4405618 22.86	3.22 25 0.00	.40
0.00 0.00 122.014	0.038	В1				10486	97.27 4405617	.21 25	.48
1048697.27 4405617.21 0.00 0.00 122.216	25.48 0.040 3		405570.73	23.07	1048642.05		22.86 98.56 4405616	0.00 5.19 25	

1048698.56 4405616.19 0.00 0.00 122.146	25.39 0.046	1048658.97 440556	9.73	22.92	1048644.90	4405553.21	22.74	0.00	0.00
BAL-APY-A104067 2 1048616.86 4405525.39 0.00 0.00 119.654	23.35 0.034	1048578.08 440547	9.86	21.89	1048574.41	4405475.56	21.88	0.39 23 0.00	
1048618.03 4405524.24 0.00 0.00 120.032	0.036		8.62	22.22	1048581.19			0.00	0.00
1048619.38 4405523.27 0.00 0.00 119.811	3 23.34 0.044	C1 1048580.42 440547	7.79	21.72	1048577.37	10486 4405474.23	19.38 4405523 21.71	0.27 23 0.00	
BAL-APY-A104068 2 1048539.30 4405434.33 0.00 0.00 0.000	1 22.89 0.000		dend 0.00		59.#69.stk 0.00	Circl 10485 0.00	39.30 4405434 0.00	0.00	.89
1048540.10 4405432.99 0.00 0.00 0.000	2 23.63 0.000	0.00	0.00	0.00	0.00	0.00	40.10 4405432 0.00	0.00	0.00
1048541.47 4405432.30 0.00 0.00 0.000	0.000	0.00	0.00	0.00	0.00	0.00	41.47 4405432 0.00	0.00	0.00
3 1048539.70 4405430.08 0.00 0.00 58.841	21.85	cuit 1 A1 1048562.17 440541				4405400.43		0.00	0.00
1048540.31 4405431.58 0.00 0.00 59.246	2 21.95 0.015	1048562.84 440541	2.36	20.80	1048573.52			0.00	0.00
1048541.15 4405432.78 0.00 0.00 59.479	3 21.89 0.016	1048563.70 440541				4405404.75		0.00	0.00
4 1048539.65 4405434.57 0.00 0.00 52.574	1 21.88 0.004	1048526.17 440545	7.14	21.57	1048525.76				0.00
1048538.45 4405433.74 0.00 0.00 52.857	0.010					4405445.37		0.00	0.00
1048537.64 4405432.52 0.00 0.00 53.728	3 21.88 0.004	C1 1048524.54 440545	5.97	21.58	1048523.96	10485 4405456.99	37.64 4405432 21.58		0.00
21 1048537.32 4405431.99 0.00 0.00 173.341	0.135		6.08	19.63	1048478.79	4405363.31		0.00	0.00
	2	B1				10485	38.90 4405431	.55 23	.63

1048538.90 4405431.55 0.00 0.00 173.837	23.63	1048482.58	4405365.40	20.85	1048478.21	4405360.27 20.83	0.00 0.0)0
1048539.59 4405430.04 0.00 0.00 173.402	3 22.84 0.166	C1 1048483.44	4405364.09	19.31	1048481.35	1048539.59 4405361.64 19.30	4405430.04 22.84 0.00 0.0	
BAL-APY-A097125 21 1048424.97 4405300.17 0.00 0.00 0.000	1 22.34 0.000	0.00	Dead 0.00		mp.#70.stk 0.00	Circl 1048424.97 0.00 0.00	4405300.17 22.34 0.00 0.0	
1048426.26 4405299.26 0.00 0.00 0.000	2 22.88 0.000	0.00	0.00	0.00	0.00	0.00 0.00		
1048427.28 4405298.14 0.00 0.00 0.000	3 22.35 0.000	0.00	0.00	0.00	0.00	1048427.28 0.00 0.00	4405298.14 22.35 0.00 0.0	
BAL-APY-A104131 2 1048584.64 4405392.12 0.00 0.00 0.000	1 20.83 0.000	0.00	Deadend 0.00	Clamp.#'	71.#71.stk 0.00	Circ1 1048584.64 0.00 0.00	4405392.12 20.83 0.00 0.0	
1048585.37 4405393.15 0.00 0.00 0.000	2 20.83 0.000	0.00	0.00	0.00	0.00	0.00 0.00		00
1048586.26 4405394.05 0.00 0.00 0.000	3 20.83 0.000	0.00	0.00	0.00	0.00	0.00 0.00		
21 1048585.91 4405391.03 0.00 0.00 62.327	1 Cir 20.78 0.033	1048609.64	4405370.85	19.70	1048612.45	4405368.47 19.69		
1048586.71 4405391.99 0.00 0.00 61.903	2 20.79 0.029		4405371.97			4405369.60 19.76		00
1048587.60 4405392.90 0.00 0.00 62.263	3 20.82 0.015	1048611.34	4405372.77	20.02	1048615.44	1048587.60 4405369.30 20.00	4405392.90 20.82 0.00 0.0	
BAL-APY-A104132 2 1048633.37 4405350.68 0.00 0.00 0.000	1 20.37 0.000	0.00	Dead 0.00		mp.#72.stk 0.00	Circl 1048633.37 0.00 0.00	4405350.68 20.37 0.00 0.0	
1048633.87 4405351.94 0.00 0.00 0.000	20.40	0.00	0.00	0.00	0.00	1048633.87 0.00 0.00	4405351.94 20.40 0.00 0.0	
1048635.08 4405352.64 0.00 0.00 0.000	3 20.41 0.000	0.00	0.00	0.00	0.00	1048635.08 0.00 0.00	4405352.64 20.41 0.00 0.0	

1048512.69 4405479.70	21.84 1048499.89 4405502.02	22.85 1048512.69	
1048512.02 4405479.50 0.00 0.00 51.419	2 B1 22.81 1048499.29 4405501.79 0.007	23.84 1048512.02	1048512.02 4405479.50 22.81 4405479.50 22.81 0.00 0.00
1048511.43 4405479.42 0.00 0.00 51.186		22.87 1048511.43	1048511.43 4405479.42 21.83 4405479.42 21.83 0.00 0.00
BAL-APY-A104134 2 1048487.08 4405524.34 0.00 0.00 49.032	24.46 1048474.88 4405545.60 0.003	24.40 1048479.53	
1048486.56 4405524.08 0.00 0.00 49.188	2 B1 25.61 1048474.29 4405545.39 0.006		
1048485.94 4405523.72 0.00 0.00 49.499	3 C1 24.45 1048473.64 4405545.20 0.003	24.39 1048478.29	1048485.94 4405523.72 24.45 4405537.08 24.35 0.00 0.00
1048462.68 4405566.86	24.83 1048450.17 4405588.71	25.01 1048460.90	Circl 1048462.68 4405566.86 24.83 4405569.97 24.82 0.00 0.00
0 00 0 00 50 156	2 B1 25.75 1048449.58 4405588.47 0.007		
1048461.35 4405566.67	3 C1 24.84 1048448.92 4405588.33 0.004	24.97 1048458.36	1048461.35 4405566.67 24.84 4405571.89 24.82 0.00 0.00
BAL-APY-A104136 2 1048437.67 4405610.57 0.00 0.00 49.677	25.69 1048425.41 4405632.17	25.65 1048430.70	
1048437.14 4405610.23 0.00 0.00 49.779	0 008		1048437.14 4405610.23 26.60 4405626.05 26.40 0.00 0.00
1048436.50 4405609.99 0.00 0.00 49.666	25.63 1048424.25 4405631.59 0.003	25.61 1048429.88	1048436.50 4405609.99 25.63 4405621.66 25.56 0.00 0.00
BAL-APY-A104137 2 1048413.15 4405653.77 0.00 0.00 48.509			Circ1 1048413.15 4405653.77 26.11 4405653.77 26.11 0.00 0.00

		B1 1048400.59	4405674.68	27.19	1048409.20	10484 4405659.44	12.55 4405653 26.98	3.51 27 0.00	
0.00 0.00 48.665 1048411.99 4405653.18		C1		26 02	1040411 00		11.99 4405653	3.18 26 0.00	
0.00 0.00 48.751	0.003		4405674.35	20.93	1048411.99	4405053.18	26.10	0.00	0.00
BAL-APY-A104138 2 1048389.39 4405696.01 0.00 0.00 0.000	1 28.18 0.000	0.00	Dead 0.00		mp.#78.stk 0.00		889.39 4405696 0.00	0.00	
1048388.62 4405695.85 0.00 0.00 0.000	2 28.20 0.000	0.00	0.00	0.00	0.00	10483	0.00 0.00	0.85 28 0.00	0.00
	3	0.00	0.00		0.00	0.00	87.94 4405695 0.00	0.00 0.00	
21 1048387.44 4405699.42 0.00 0.00 44.325	1 Cir 28.29 0.002	cuit 1 A1 1048376.50	4405718.70	28.11	1048375.96	10483 4405719.65	87.44 4405699 28.11	0.42 28	
1048386.72 4405699.19 0.00 0.00 44.184		B1 1048375.79	4405718.39	28.04	1048375.43	10483 4405719.01	886.72 4405699 28.04	0.19 28	
1048386.10 4405698.77 0.00 0.00 44.382	3	C1 1048375.09		28.07	1048374.56		886.10 4405698 28.07		
BAL-APY-A104139 21 1048365.56 4405737.97 0.00 0.00 0.000	0.000	0.00	Deadend 0.00		79.#79.stk 0.00	0.00	0.00 0.00	0.00	0.00
1048364.86 4405737.58 0.00 0.00 0.000	2 28.24 0.000	0.00	0.00	0.00	0.00	10483	0.00	0.00	
	3 28.25 0.000	0.00	0.00	0.00	0.00	10483	0.00 0.00	0.00 28	
	18.70						82.62 4405764 18.22		
0.00 0.00 51.312 1048882.28 4405763.73			4405751.73	18.85	1048921.64	10488 4405742.84	82.28 4405763 18.66	3.73 19 0.00	
0.00 0.00 51.219 1048881.90 4405763.07	0.006 3 18.70	C1		18.27	1048909.98		881.90 4405763 18.25		.70

1048928.22 4405740.95	18.38 1048944.29 4405732.09	17.59 1048960.35	Circ1 1048928.22 4405740.95 18.38 4405723.23 17.06 0.00 0.00
1048927.51 4405739.73 0 00 0 00 36 788	0.001 2 B1 18.68 1048943.71 4405731.07 0.002		
1048926.86 4405738.51 0.00 0.00 36.785	3 C1 18.41 1048943.18 4405730.05 0.001	17.62 1048959.50	1048926.86 4405738.51 18.41 4405721.60 17.10 0.00 0.00
terreno 2 1048960.35 4405723.23 0.00 0.00 0.000	1 Dea 17.06 0.00 0.00	dend Clamp.#82.stk 0.00 0.00	Circl 1048960.35 4405723.23 17.06 0.00 0.00 0.00
	2 17.07 0.00 0.00 0.000	0.00 0.00	1048959.92 4405722.41 17.07 0.00 0.00 0.00 0.00
1048959.50 4405721.60	3 17.10 0.000	0.00 0.00	1048959.50 4405721.60 17.10 0.00 0.00 0.00 0.00
BAL-APY-A104128 2 1049113.64 4406537.06 0.00 0.00 0.000	1 Dea 10.34 0.00 0.00		Circl 1049113.64 4406537.06 10.34 0.00 0.00 0.00
1049113.26 4406536.24 0.00 0.00 0.000	2 10.36 0.000 0.000		
1049112.88 4406535.44 0.00 0.00 0.000	3 10.36 0.000	0.00	1049112.88 4406535.44 10.36 0.00 0.00 0.00 0.00
1048857.62 4407119.03	21.65 1048832.10 4407111.99	20.99 1048834.58	
1048857.82 4407118.17 0.00 0.00 52.954	2 B1 22.54 1048832.29 4407111.21 0.027		
1048858.12 4407117.53 0.00 0.00 52.948	3 C1 21.59 1048832.58 4407110.63 0.029	20.97 1048834.94	1048858.12 4407117.53 21.59 4407111.27 20.97 0.00 0.00
BAL-APY-A104116 2 1048806.59 4407104.96			Circl 1048806.59 4407104.96 21.97 4407099.16 21.39 0.00 0.00

0.00 0.00 48.474	0.023		
0.00 0.00 18.462	Λ Λ19		1048806.76 4407104.25 22.83 4407098.58 22.32 0.00 0.00
1048807 03 4407103 73	3 C1 21 87 1048783 45 4407097 54	21 33 1048785 28	1048807.03 4407103.73 21.87 4407098.02 21.33 0.00 0.00
0.00 0.00 48.776	0.022	21.00 10.00.20	1107030102 21100 0100
1048759.73 4407092.66	22.12 1048733.92 4407085.75	22.29 1048749.58	Circ1 1048759.73 4407092.66 22.12 4407089.94 22.00 0.00 0.00
			1048759.90 4407091.96 23.01 4407090.25 22.97 0.00 0.00
1048759.88 4407091.36 0.00 0.00 53.352	3 C1 22.07 1048734.14 4407084.47 0.031	22.22 1048749.38	1048759.88 4407091.36 22.07 4407088.55 21.94 0.00 0.00
BAL-APY-A104118 2	1 Circuit 1 A1	Susp Post.#87.stk	Circ1 1048708.12 4407078.85 24.04 4407073.95 23.63 0.00 0.00
1048708.29 4407078.09	25.15 1048683.49 4407071.71		1048708.29 4407078.09 25.15 4407072.92 24.73 0.00 0.00
1048708.40 4407077.58 0.00 0.00 51.206	3 C1 23.95 1048683.63 4407071.16 0.026	23.61 1048690.12	1048708.40 4407077.58 23.95 4407072.84 23.56 0.00 0.00
BAL-APY-A104119 2 1048658.51 4407066.01	1 Circuit 1 A1 24.70 1048635.50 4407059.86	Susp Post.#88.stk 25.36 1048658.51	Circ1 1048658.51 4407066.01 24.70 4407066.01 24.70 0.00 0.00
0.00 0.00 47.720	0.018 2 B1		1048658.70 4407065.33 25.63 4407065.33 25.63 0.00 0.00
0 00 0 00 47 670	0 017		
1048658.86 4407064.75 0.00 0.00 47.720	3 C1 24.68 1048635.85 4407058.60 0.020	25.32 1048658.86	1048658.86 4407064.75 24.68 4407064.75 24.68 0.00 0.00
BAL-APY-A104120 2	1 Circuit 1 A1	Susp Post.#89.stk	Circ1 1048612.48 4407053.71 27.15
0 00 0 00 50 000	0 000		4407053.71 27.15 0.00 0.00
1048612.73 4407053.04	2 B1 28.18 1048587.47 4407046.39 0.023	29.04 1048612.73	1048612.73 4407053.04 28.18 4407053.04 28.18 0.00 0.00

1048612.84 4407052.45 0.00 0.00 52.350	3 27.16 0.030	C1 1048587.60 440	7045.72	27.81	1048610.82	10486 4407051.91	12.84 4407052 27.16		
BAL-APY-A104121 2 1048561.93 4407040.44 0.00 0.00 0.000	1 30.02 0.000	0.00	Dead 0.00	dend Cla	mp.#90.stk 0.00	Circ1 10485 0.00	61.93 4407040	0.44 30	
1048562.22 4407039.74 0.00 0.00 0.00	2 31.24 0.000	0.00	0.00	0.00	0.00	10485 0.00	62.22 4407039 0.00	0.74 31 0.00	
	3		0.00		0.00	0.00			0.00
3 1048560.49 4407038.63 0.00 0.00 48.419	1 Cir	cuit 1 A1 1048552.36 440	7015.88	30.20	1048560.49	10485 4407038.63	60.49 4407038 28.93	0.00 28	
1048561.07 4407038.30 0.00 0.00 48.214	2 31.37 0.004		7015.59	31.87	1048561.07	10485 4407038.30	61.07 4407038 31.37	0.00	0.00
1048561.87 4407038.74 0.00 0.00 49.038	_		7015.64	30.25	1048561.87	10485 4407038.74	61.87 4407038 28.93	3.74 28 0.00	
1048560.20 4407039.98 0.00 0.00 45.363	1 30.11 0.008	A1 1048538.37 440	7034.14	31.57	1048560.20	10485 4407039.98	60.20 4407039 30.11	0.98 30 0.00	0.00
1048560.25 4407039.21 0.00 0.00 45.085	^	F 1	7033.39	32.34	1048560.25	10485 4407039.21	60.25 4407039 31.35	0.21 31	
1048560.55 4407038.52 0.00 0.00 45.234	3 30.12 0.005	C1 1048538.78 440	7032.69	31.63	1048560.55	10485 4407038.52	60.55 4407038 30.12	0.00	0.00
BAL-APY-A097098 21 1048516.53 4407028.30 0.00 0.00 0.000	1 33.78 0.000	0.00	Dead 0.00		mp.#91.stk 0.00		16.53 4407028 0.00	3.30 33 0.00	
	2 33.80 0.000	0.00	0.00	0.00	0.00	10485	16.77 4407027 0.00	0.00 33	
	3 33.74 0.000	0.00	0.00	0.00	0.00	10485	17.00 4407026	0.00	
BAL-APY-A104122 2 1048544.22 4406993.13	1 Cir						44.22 4406993 31.92	3.13 31 0.00	.95 0.00

0.00 0.00 47.381	0.003		
	2 B1 32.90 1048536.85 4406970.48		1048544.96 4406992.88 32.90
		3 33.04 1048543.16	4406987.90 32.88 0.00 0.00
0.00 0.00 47.660	0.004 3 C1		1048545.68 4406992.55 31.98
1048545.68 4406992.55	31 98 1048537 60 4406970 28	3 32 04 1048542 67	1048545.68 4406992.55 31.98 4406984.25 31.95 0.00 0.00
0.00 0.00 47.389	0.003		
BAL-APY-A104123 2	1 Circuit 1 A1	Susp Post.#93.stk	Circl 1048528.09 4406948.59 32.54
1048528.09 4406948.59		9 33.56 1048528.09	4406948.59 32.54 0.00 0.00
0.00 0.00 70.573	0.016		1048528.74 4406948.08 33.70
1048528.74 4406948.08	2 B1 33.70 1048516.94 4406914.96	5 34.70 1048528.74	4406948.08 33.70 0.00 0.00
0.00 0.00 70.403			
	3 C1 32.53 1048517.70 4406914.82		1048529.52 4406948.01 32.53
		2 33.62 1048529.52	4406948.01 32.53 0.00 0.00
0.00 0.00 70.555	0.012		
BATAPY-A104124 2	1 Circuit 1 A1	Susp Post #94 stk	Circ1 1048504.47 4406882.19 35.89
1048504.47 4406882.19	35.89 1048497.22 4406861.79	9 37.34 1048504.47	4406882.19 35.89 0.00 0.00
0 00 0 00 10 106	0 000		
	2 B1		1048505.14 4406881.85 37.04 4406881.85 37.04 0.00 0.00
	37.04 1048497.90 4406861.45	5 37.92 1048505.14	4406881.85 37.04 0.00 0.00
0.00 0.00 43.353	0.003		1040505 07 4406001 62 25 04
1048505 87 4406881 63	35 84 1048498 60 4406861 18	3 37 33 1048505 87	1048505.87 4406881.63 35.84 4406881.63 35.84 0.00 0.00
0.00 0.00 43.547		1010303.07	1100001.03 33.01 0.00 0.00
BAL-APY-A104125 2	1 Dea		Circl 1048489.97 4406841.39 39.22
	39.22 0.00 0.00 0.000	0.00	0.00 0.00 0.00 0.00
0.00 0.00 0.000	2		1048490.66 4406841.05 39.24
1048490.66 4406841.05	39.24 0.00 0.00	0.00	0.00 0.00 0.00 0.00
0.00 0.00 0.000	0.000		
	3		1048491.34 4406840.72 39.22
1048491.34 4406840.72		0.00	0.00 0.00 0.00 0.00
0.00 0.00 0.000	0.000		1040400 07 4406020 00 20 27
	1 Circuit 1 A1 39.37 1048482.78 4406821.37	7 40 75 1049499 07	1048489.07 4406838.90 39.37 4406838.90 39.37 0.00 0.00
0.00 0.00 37.370	0.001	1 -10.13 1040403.01	1100000.00 00.00 0.00
2.22	2 B1		1048489.78 4406838.70 39.34
1048489.78 4406838.70		7 40.73 1048489.78	4406838.70 39.34 0.00 0.00
0.00 0.00 37.356	0.002		1010100 55 1100000 55 55 55
	3 C1		1048490.55 4406838.57 39.34

1048490.55 4406838.57 0.00 0.00 37.518	39.34		4406820.96	40.75	1048490.55	4406838.57	39.34	0.00	0.00
BAL-APY-A104126 21 1048476.49 4406803.84 0.00 0.00 0.000	0.000	0.00	Deac 0.00		mp.#96.stk 0.00		76.49 4406803 0.00	3.84 42 0.00	
1048477.23 4406803.65 0.00 0.00 0.000	2 42.40 0.000	0.00	0.00	0.00	0.00	0.00		0.00	0.00
1048478.03 4406803.34 0.00 0.00 0.000	3 42.40 0.000	0.00	0.00	0.00	0.00	10484	78.03 4406803 0.00	3.34 42 0.00	
BAL-APY-A104114 2 1048987.54 4407152.00 0.00 0.00 0.000	1 23.32 0.000	0.00	Deac 0.00	dend Cla	mp.#97.stk 0.00	Circ1 10489 0.00	0.00 0.00	2.00 23 0.00	
1048987.20 4407152.95 0.00 0.00 0.000	2 23.32 0.000	0.00	0.00		0.00	0.00	0.00 0.00	0.00	0.00
0.00 0.00 0.000	0.000	0.00	0.00		0.00		0.00	0.00	0.00
0.00 0.00 64.630	23.31						289.84 4407152 20.89		
1048989.50 4407153.56 0.00 0.00 64.735	2 23.31 0.036 3				1049031.85			0.00	0.00
1048989.30 4407154.55 0.00 0.00 64.799	23.31	C1 1049020.69	4407162.43	21.34	1049039.80	4407167.23	089.30 4407154 21.01	0.00	0.00
BAL-APY-A102220 21 1049052.27 4407169.04 0.00 0.00 51.339	21.08	1049077.06	4407175.67	20.31	1049081.09	4407176.75	20.30	0.00	0.00
1049052.18 4407169.56 0.00 0.00 51.301	2 22.01 0.015		4407176.22	21.30	1049080.94	10490 4407177.29	52.18 4407169 21.29	9.56 22 0.00	0.00
1049052.08 4407170.31 0.00 0.00 51.128	3 21.14 0.015	C1 1049076.76	4407176.94	20.44	1049080.82	10490 4407178.02	52.08 4407170 20.42	0.31 21	0.00
BAL-APY-A102219 21 1049101.85 4407182.30	1 Cir 20.70	cuit 1 A1 1049124.76	4407188.74	Susp Po	st.#99.stk 1049127.41	Circ1 10491 4407189.48	01.85 4407182	2.30 20	

0.00 0.00 47.622	0.013							
1049101.71 4407182.87 0.00 0.00 47.431	21.66	B1 1049124.51 4407189.38	21.09	1049127.49	10491 4407190.23	01.71 4407182 21.09	0.00	0.00
0.00 0.00 47.431	3	C1 1049124.31 4407190.08			10491	01.45 4407183	.56 20	.79
1049101.45 4407183.56 0.00 0.00 47.575		1049124.31 4407190.08	20.14	1049128.22	4407191.20	20.13	0.00	0.00
1049149.10 4407195.57 0.00 0.00 46.918	20.45	cuit 1 A1 Dead 1049171.80 4407201.43	19.15	1049185.53	4407204.98	18.94	0.00	0.00
0.00 0.00 47.007	0.034	B1 1049171.62 4407202.16						
0.00 0.00 46.993	0.010	C1 1049171.47 4407202.80						
0 00 0 00 47 250	0 011	A1 1049149.38 4407220.00						
1049148.10 4407196.99	2 21.44 0.017	B1 1049150.03 4407220.24						
1049148.85 4407197.16	3 19.47 0.019	C1 1049150.77 4407220.24	18.10	1049152.09	10491 4407235.98	48.85 4407197 17.83	.16 19	.47
21 1049147.68 4407195.18	1 20.48	0.00 0.00	0.00	0.00	10491	47.68 4407195 0.00	.18 20	
1049147.31 4407195.88	2 21.43 0.000	0.00 0.00	0.00	0.00	10491	47.31 4407195 0.00		
0.00	3	0.00 0.00	0.00	0.00	10491 0.00	47.18 4407196 0.00	.61 20	.46
1049194.49 4407207.30	19.03	cuit 1 A1 1049222.16 4407214.70	16.68	1049247.87	4407221.57	15.96	0.00	0.00
1049194.35 4407208.02	20.15	B1 1049222.03 4407215.38						
1049194.23 4407208.58	3 19.09	C1 1049221.96 4407215.99	16.75	1049248.74	10491 4407223.14	94.23 4407208 16.01	.58 19 0.00	0.00

BAL-APY-A102216 2	1 Circuit 1 A1	Susp Post	.#102.stk	Circl 1049249.84 4407222.10 15.97
1049249.84 4407222.10	15.97 1049276.51 44	407229.16 14.04	1049298.69	4407235.04 13.53 0.00 0.00
0.00 0.00 55.270	0.025			
0.00 0.00 00.270	2 B1			1049249.70 4407222.74 16.95 4407235.56 14.46 0.00 0.00
1049249.70 4407222.74	16.95 1049276.44 44	107220 77 14 07	10/0200 /5	4407235.56 14.46 0.00 0.00
0.00 0.00 55.385	0.027	10/229.// 14.9/	1049290.45	4407233.36 14.46 0.00 0.00
0.00 0.00 55.385	3 C1			1040040 60 4407000 40 16 01
1040040 60 4407000 40	3 C1	407000 46 14 00	1040000 00	1049249.69 4407223.40 16.01 4407236.44 13.58 0.00 0.00
	16.01 1049276.38 44	40/230.46 14.09	1049298.97	440/236.44 13.58 0.00 0.00
0.00 0.00 55.291	0.024			
BAL-APY-A102215 2	1 Circuit 1 A1	Susp Post	.#103.stk	Circ1 1049303.19 4407236.23 13.55
		407243.09 12.97	1049327.75	4407242.74 12.96 0.00 0.00
0.00 0.00 53.530	0.021			
	0.021 2 B1 14.48 1049328.95 44			1049303.18 4407236.80 14.48
1049303.18 4407236.80	14.48 1049328.95 44	407243.65 13.80	1049327.82	4407243.35 13.80 0.00 0.00
0.00 0.00 53.355	0.028			
	3 C1			1049303.06 4407237.53 13.60 4407244.00 13.01 0.00 0.00
1049303.06 4407237.53	13 60 1049328 87 44	407244 38 13 02	1049327 44	4407244 00 13 01 0 00 0 00
	0.022	10,211.00 10.02	1019027.11	110/211.00 13.01
0.00 0.00 33.113	0.022			
BAT - ADV - A10221/ 2	1 Circuit 1 A1	Suen Poet	#101 c+b	Circl 1049354.91 4407249.94 13.69
	13.69 1049380.62 44	505P 1050	1040370 66	4407253.94 13.45 0.00 0.00
0.00 0.00 53.077	0.021	10/230.4/ 13.34	1049370.00	4407233.94 13.43 0.00 0.00
0.00 0.00 53.077	0.021			1040354 70 4407050 50 14 60
1040054 50 4405050 50	Z BI	400000 00 14 00	1040060 06	1049354.72 4407250.50 14.62 4407254.17 14.43 0.00 0.00
1049354.72 4407250.50		40/25/.3/ 14.5/	1049368.26	4407254.17 14.43 0.00 0.00
0.00 0.00 52.576	0.022			
	3 C1			1049354.67 4407251.24 13.75 4407255.81 13.49 0.00 0.00
		407258.48 13.58	1049370.60	4407255.81 13.49 0.00 0.00
0.00 0.00 52.476	0.020			
BAL-APY-A102213 2	1	Deadend Clamp	.#105.stk	Circl 1049406.33 4407263.00 14.68
1049406.33 4407263.00	14.68 0.00	0.00 0.00	0.00	0.00 0.00 0.00 0.00
0.00 0.00 0.000	0.000			
	2		0.00	1049405.43 4407264.24 15.85
1049405.43 4407264.24	15.85 0.00	0.00 0.00	0.00	0.00 0.00 0.00 0.00
0.00 0.00 0.000	0.000			
0.000	3			1049405.08 4407265.72 14.68
1049405.08 4407265.72		0.00 0.00	0.00	0.00 0.00 0.00 0.00
	0.000			
21	1 Circuit 1 A1			1049407.37 4407263.47 14.67
		107276 50 12 00	1040444 54	4407289.71 11.98 0.00 0.00
		10/2/0.39 12.99	1049444.54	4407209.71 11.90 0.00 0.00
0.00 0.00 45.585	0.007			

		15.85
0.00 0.00 45.101 1049406.16 4407266.22 0.00 0.00 45.145	0.003 3 C1 1049406.16 4407266.22 14.66 1049424.70 4407278.99 12.75 1049443.24 4407291.75 11.32 0. 0.003	
BAL-APY-A102212 21 1049444.54 4407289.71 0.00 0.00 52.760	0.013	0.00
1049443.46 4407291.48 0.00 0.00 52.734	2 B1 1049443.46 4407291.48 12.79 1049464.79 4407306.96 11.85 1049483.48 4407320.51 11.59 0.	
1049443.24 4407291.75 0.00 0.00 52.888	3 C1 1049443.24 4407291.75 11.32 1049464.72 4407307.17 10.44 1049481.49 4407319.21 10.23 0. 0.006	5 11.32
1049487.31 4407320.56 0.00 0.00 50.995	0.010	5 11.00
0.00 0.00 51.370	0.005	3 11.60
1049486.19 4407322.59 0.00 0.00 51.219	3 C1 1049486.19 4407322.59	0 10.25
BAL-APY-A102210 21 1049528.79 4407350.21 0.00 0.00 52.462	0.010	0.00
1049527.94 4407352.26 0.00 0.00 51.943	2 B1 1049527.94 4407352.26 11.45 1049548.99 4407367.47 11.04 1049550.75 4407368.74 11.04 0.	5 11.45
1049527.88 4407352.33 0.00 0.00 51.894	3 C1 1049527.88 4407352.33 10.19 1049548.93 4407367.49 9.70 1049553.04 4407370.45 9.69 0. 0.006	3 10.19
1049571.33 4407380.89	1 Circuit 1 A1 Susp Clamp.#109.stk Circ1 1049571.33 4407380.89 10.76 1049589.02 4407393.65 11.12 1049571.33 4407380.89 10.76 0.005	9 10.76
1049570.05 4407382.67 0.00 0.00 44.510	0.005 2 B1 1049570.05 4407382.67 11.33 1049588.15 4407395.60 11.80 1049570.05 4407382.67 11.33 0. 0.004 3 C1 1049569.99 4407382.65	.00 0.00

	9.92 1049588.13 44073 0.003	395.62 10.34 1049569.99	9 4407382.65 9.92	0.00 0.00
1049606.70 4407406.41 0.00 0.00 49.422	12.07 1049626.82 44074 0.007	Susp Clamp.#110.stk 420.74 11.88 1049622.14	4 4407417.41 11.86	0.00 0.00
1049606.25 4407408.52 0.00 0.00 48.815	0.005	122.74 12.67 1049619.58		
1049606.28 4407408.59 0.00 0.00 48.784	3 C1 11.23 1049626.11 44074 0.005	122.78 11.05 1049621.96	1049606.28 440740 5 4407419.81 11.04	08.59 11.23 0.00 0.00
1049646.95 4407435.08	12.40 1049665.32 44074	Susp Clamp.#111.stk 148.10 12.01 1049669.58	3 4407451.12 12.00	35.08 12.40 0.00 0.00
0.00 0.00 44.890	0.003	149.96 12.76 1049670.68		0.00 0.00
1049645.95 4407436.97 0.00 0.00 44.859	3 C1 11.47 1049664.20 44074 0.004	150.00 11.18 1049665.8°	1049645.95 440743 7 4407451.19 11.18	36.97 11.47 0.00 0.00
1049683.68 4407461.12	12.16 1049705.75 44074	Susp Clamp.#112.stk 177.02 12.39 1049688.44	4 4407464.55 12.14	61.12 12.16 0.00 0.00
	0.008	178.93 13.03 1049687.86		0.00 0.00
	C1 11.38 1049704.58 44074 0.008	178.92 11.55 1049689.08	1049682.46 44074 3 4407467.78 11.35	63.02 11.38 0.00 0.00
BAL-APY-A102205 21 1049727.81 4407492.92 0.00 0.00 51.256	13.46 1049748.72 44075	Susp Clamp.#113.stk 507.71 13.99 1049727.83	L 4407492.92 13.46	0.00 0.00
1049726.81 4407494.89 0.00 0.00 50.913	0.006	509.60 14.55 1049726.83		
	3 C1 12.53 1049747.60 44075 0.006	509.63 13.09 1049726.70	1049726.70 440749) 4407494.81 12.53	94.81 12.53 0.00 0.00
BAL-APY-A102204 21	1 Circuit 1 A1	Susp Clamp.#114.stk	Circ1 1049769.63 44075	22.50 15.19

0 00 0 00 52 257	0 006	1049790.88 4407537.68					0.00	0.00
	2	B1			10497	68.31 4407524	.32 15	.78
1049768 31 4407524 32	15 78	B1 1049789.60 4407539.52	15 93	1049774 36	4407528 64	15 75	0.00	0 00
0.00 0.00 52.341	0.006	1019709:00 1107009:02	10.55	1015771.50	1107520.01	10.75	0.00	0.00
		01			10407	CO 40 4407F04	11 11	27
	3	C1 1049789.67 4407539.56			10497	68.49 440/524	.44 14	. 3 /
		1049789.67 4407539.56	14.46	1049776.11	4407529.88	14.32	0.00	0.00
0.00 0.00 52.068	0.006							
BAL-APY-A102203 21	1 Cir	cuit 1 Al Su	sp Clamp	.#115.stk	Circ1 10498	12.13 4407552	.87 16	.14
	16.14	1049833.50 4407568.21					0.00	
0.00 0.00 52.673	0.006							
0.00 0.00 32.073	2	D 1			10100	10.89 4407554	72 16	70
1040010 00 4407554 70	1 (70	B1 1049832.28 4407570.05	17 50	1040010 00	10430	10.09 440/334	-	-
1049810.89 4407554.72	16./8	1049832.28 4407570.05	17.58	1049810.89	440/554.72	16.78	0.00	0.00
0.00 0.00 52.666	0.005							
	3	C1 1049832.25 4407570.01			10498	10.86 4407554	.69 15	.24
1049810.86 4407554.69	15.24	1049832.25 4407570.01	16.02	1049810.86	4407554.69	15.24	0.00	0.00
0.00 0.00 52.688	0.006							
BAT - ADV - A102202 21	1 Cir	cuit 1 A1 Su	ien Clamn	#116 c+b	Circ1 10/08	5/ 87 //07583	56 18	13
	18.43	1049875.06 4407598.02	15P CIAMP	1040054 07	4407502 56	10 40	0.00	0.00
		10498/5.06 440/598.02	19.77	1049854.87	440/383.36	18.43	0.00	0.00
0.00 0.00 49.783	0.006							
	^							
	2	BI			10498	53.66 4407585		
1049853.66 4407585.37	19.04	BI 1049873.89 4407599.88	20.36	1049853.66	10498 4407585.37	53.66 4407585 19.04	0.00	
0 00 0 00 49 900	0 005	B1 1049873.89 4407599.88					0.00	0.00
0 00 0 00 49 900	0 005						0.00	0.00
0 00 0 00 49 900	0 005						0.00	0.00
0.00 0.00 49.900 1049853.64 4407585.34	0.005 3 17.51	1049873.89 4407599.88 C1 1049873.83 4407599.90					0.00	0.00
0 00 0 00 49 900	0 005						0.00	0.00
0.00 0.00 49.900 1049853.64 4407585.34 0.00 0.00 49.896	0.005 3 17.51 0.005	C1 1049873.83 4407599.90	18.93	1049853.64	10498 4407585.34	53.64 4407585 17.51	0.00 .34 17 0.00	0.00 .51 0.00
0.00 0.00 49.900 1049853.64 4407585.34 0.00 0.00 49.896 BAL-APY-A102201 21	0.005 3 17.51 0.005	C1 1049873.83 4407599.90 cuit 1 A1 St	18.93	1049853.64 .#117.stk	10498 4407585.34 Circl 10498	53.64 4407585 17.51 95.25 4407612	0.00 .34 17 0.00	0.00 .51 0.00
0.00 0.00 49.900 1049853.64 4407585.34 0.00 0.00 49.896 BAL-APY-A102201 21 1049895.25 4407612.48	0.005 3 17.51 0.005	C1 1049873.83 4407599.90	18.93	1049853.64 .#117.stk	10498 4407585.34 Circl 10498	53.64 4407585 17.51 95.25 4407612	0.00 .34 17 0.00	0.00 .51 0.00
0.00 0.00 49.900 1049853.64 4407585.34 0.00 0.00 49.896 BAL-APY-A102201 21	0.005 3 17.51 0.005 1 Cir 21.76	C1 1049873.83 4407599.90 cuit 1 A1 St 1049919.26 4407629.52	18.93 usp Clamp 23.23	1049853.64 .#117.stk 1049895.25	10498 4407585.34 Circ1 10498 4407612.48	53.64 4407585 17.51 95.25 4407612 21.76	0.00 .34 17 0.00	0.00 .51 0.00
0.00 0.00 49.900 1049853.64 4407585.34 0.00 0.00 49.896 BAL-APY-A102201 21 1049895.25 4407612.48	0.005 3 17.51 0.005 1 Cir 21.76	C1 1049873.83 4407599.90 cuit 1 A1 St 1049919.26 4407629.52	18.93 usp Clamp 23.23	1049853.64 .#117.stk 1049895.25	10498 4407585.34 Circ1 10498 4407612.48	53.64 4407585 17.51 95.25 4407612 21.76	0.00 .34 17 0.00 .48 21 0.00	0.00 .51 0.00
0.00 0.00 49.900 1049853.64 4407585.34 0.00 0.00 49.896 BAL-APY-A102201 21 1049895.25 4407612.48 0.00 0.00 59.014	0.005 3 17.51 0.005 1 Cir 21.76	C1 1049873.83 4407599.90 cuit 1 A1 St 1049919.26 4407629.52	18.93 usp Clamp 23.23	1049853.64 .#117.stk 1049895.25	10498 4407585.34 Circ1 10498 4407612.48	53.64 4407585 17.51 95.25 4407612 21.76	0.00 .34 17 0.00 .48 21 0.00 .39 22	0.00 .51 0.00 .76 0.00
0.00 0.00 49.900 1049853.64 4407585.34 0.00 0.00 49.896 BAL-APY-A102201 21 1049895.25 4407612.48 0.00 0.00 59.014 1049894.11 4407614.39	0.005 3 17.51 0.005 1 Cir 21.76 0.008 2 22.26	C1 1049873.83 4407599.90 cuit 1 A1 St 1049919.26 4407629.52 B1 1049918.08 4407631.41	18.93 asp Clamp 23.23 23.69	1049853.64 .#117.stk 1049895.25	10498 4407585.34 Circ1 10498 4407612.48 10498 4407614.39	53.64 4407585 17.51 95.25 4407612 21.76 94.11 4407614 22.26	0.00 .34 17 0.00 .48 21 0.00 .39 22 0.00	0.00 .51 0.00 .76 0.00
0.00 0.00 49.900 1049853.64 4407585.34 0.00 0.00 49.896 BAL-APY-A102201 21 1049895.25 4407612.48 0.00 0.00 59.014 1049894.11 4407614.39	0.005 3 17.51 0.005 1 Cir 21.76 0.008 2 22.26	C1 1049873.83 4407599.90 cuit 1 A1 St 1049919.26 4407629.52 B1 1049918.08 4407631.41	18.93 asp Clamp 23.23 23.69	1049853.64 .#117.stk 1049895.25	10498 4407585.34 Circ1 10498 4407612.48 10498 4407614.39	53.64 4407585 17.51 95.25 4407612 21.76 94.11 4407614 22.26	0.00 .34 17 0.00 .48 21 0.00 .39 22 0.00	0.00 .51 0.00 .76 0.00
0.00 0.00 49.900 1049853.64 4407585.34 0.00 0.00 49.896 BAL-APY-A102201 21 1049895.25 4407612.48 0.00 0.00 59.014 1049894.11 4407614.39	0.005 3 17.51 0.005 1 Cir 21.76 0.008 2 22.26	C1 1049873.83 4407599.90 cuit 1 A1 St 1049919.26 4407629.52 B1 1049918.08 4407631.41	18.93 asp Clamp 23.23 23.69	1049853.64 .#117.stk 1049895.25	10498 4407585.34 Circ1 10498 4407612.48 10498 4407614.39	53.64 4407585 17.51 95.25 4407612 21.76 94.11 4407614 22.26	0.00 .34 17 0.00 .48 21 0.00 .39 22 0.00	0.00 .51 0.00 .76 0.00
0.00 0.00 49.900 1049853.64 4407585.34 0.00 0.00 49.896 BAL-APY-A102201 21 1049895.25 4407612.48 0.00 0.00 59.014 1049894.11 4407614.39 0.00 0.00 58.919 1049894.01 4407614.45	0.005 3 17.51 0.005 1 Cir 21.76 0.008 2 22.26 0.011 3 20.95	C1 1049873.83 4407599.90 cuit 1 A1 St 1049919.26 4407629.52 B1 1049918.08 4407631.41	18.93 asp Clamp 23.23 23.69	1049853.64 .#117.stk 1049895.25	10498 4407585.34 Circ1 10498 4407612.48 10498 4407614.39	53.64 4407585 17.51 95.25 4407612 21.76 94.11 4407614 22.26	0.00 .34 17 0.00 .48 21 0.00 .39 22 0.00	0.00 .51 0.00 .76 0.00
0.00 0.00 49.900 1049853.64 4407585.34 0.00 0.00 49.896 BAL-APY-A102201 21 1049895.25 4407612.48 0.00 0.00 59.014 1049894.11 4407614.39 0.00 0.00 58.919 1049894.01 4407614.45	0.005 3 17.51 0.005 1 Cir 21.76 0.008 2 22.26	C1 1049873.83 4407599.90 cuit 1 A1 St 1049919.26 4407629.52 B1 1049918.08 4407631.41	18.93 asp Clamp 23.23 23.69	1049853.64 .#117.stk 1049895.25	10498 4407585.34 Circ1 10498 4407612.48 10498 4407614.39	53.64 4407585 17.51 95.25 4407612 21.76 94.11 4407614 22.26	0.00 .34 17 0.00 .48 21 0.00 .39 22 0.00	0.00 .51 0.00 .76 0.00
0.00 0.00 49.900 1049853.64 4407585.34 0.00 0.00 49.896 BAL-APY-A102201 21 1049895.25 4407612.48 0.00 0.00 59.014 1049894.11 4407614.39 0.00 0.00 58.919 1049894.01 4407614.45	0.005 3 17.51 0.005 1 Cir 21.76 0.008 2 22.26 0.011 3 20.95	C1 1049873.83 4407599.90 cuit 1 A1 St 1049919.26 4407629.52 B1 1049918.08 4407631.41	18.93 asp Clamp 23.23 23.69	1049853.64 .#117.stk 1049895.25	10498 4407585.34 Circ1 10498 4407612.48 10498 4407614.39	53.64 4407585 17.51 95.25 4407612 21.76 94.11 4407614 22.26	0.00 .34 17 0.00 .48 21 0.00 .39 22 0.00	0.00 .51 0.00 .76 0.00
0.00 0.00 49.900 1049853.64 4407585.34 0.00 0.00 49.896 BAL-APY-A102201 21 1049895.25 4407612.48 0.00 0.00 59.014 1049894.11 4407614.39 0.00 0.00 58.919 1049894.01 4407614.45 0.00 0.00 58.752	0.005 3 17.51 0.005 1 Cir 21.76 0.008 2 22.26 0.011 3 20.95 0.011	C1 1049873.83 4407599.90 cuit 1 A1 St 1049919.26 4407629.52 B1 1049918.08 4407631.41 C1 1049917.93 4407631.40	18.93 asp Clamp 23.23 23.69 22.32	1049853.64 .#117.stk 1049895.25 1049894.11 1049894.01	10498 4407585.34 Circ1 10498 4407612.48 10498 4407614.39 10498 4407614.45	53.64 4407585 17.51 95.25 4407612 21.76 94.11 4407614 22.26 94.01 4407614 20.95	0.00 .34 17 0.00 .48 21 0.00 .39 22 0.00 .45 20 0.00	0.00 .51 0.00 .76 0.00 .26 0.00
0.00 0.00 49.900 1049853.64 4407585.34 0.00 0.00 49.896 BAL-APY-A102201 21 1049895.25 4407612.48 0.00 0.00 59.014 1049894.11 4407614.39 0.00 0.00 58.919 1049894.01 4407614.45 0.00 0.00 58.752 BAL-APY-A102200 21	0.005 3 17.51 0.005 1 Cir 21.76 0.008 2 22.26 0.011 3 20.95 0.011 1 Cir	C1 1049873.83 4407599.90 cuit 1 A1 St 1049919.26 4407629.52 B1 1049918.08 4407631.41 C1 1049917.93 4407631.40 cuit 1 A1 St	18.93 asp Clamp 23.23 23.69 22.32 asp Clamp	1049853.64 .#117.stk 1049895.25 1049894.11 1049894.01 .#118.stk	10498 4407585.34 Circ1 10498 4407612.48 10498 4407614.39 10498 4407614.45 Circ1 10499	53.64 4407585 17.51 95.25 4407612 21.76 94.11 4407614 22.26 94.01 4407614 20.95	0.00 .34 17 0.00 .48 21 0.00 .39 22 0.00 .45 20 0.00 .57 25	0.00 .51 0.00 .76 0.00 .26 0.00
0.00 0.00 49.900 1049853.64 4407585.34 0.00 0.00 49.896 BAL-APY-A102201 21 1049895.25 4407612.48 0.00 0.00 59.014 1049894.11 4407614.39 0.00 0.00 58.919 1049894.01 4407614.45 0.00 0.00 58.752 BAL-APY-A102200 21 1049943.27 4407646.57	0.005 3 17.51 0.005 1 Cir 21.76 0.008 2 22.26 0.011 3 20.95 0.011 1 Cir 25.52	C1 1049873.83 4407599.90 cuit 1 A1 Su 1049919.26 4407629.52 B1 1049918.08 4407631.41 C1 1049917.93 4407631.40 cuit 1 A1 Su 1049980.96 4407673.16	18.93 asp Clamp 23.23 23.69 22.32 asp Clamp 26.15	1049853.64 .#117.stk 1049895.25 1049894.11 1049894.01 .#118.stk 1049952.32	10498 4407585.34 Circ1 10498 4407612.48 10498 4407614.39 10498 4407614.45 Circ1 10499 4407652.95	53.64 4407585 17.51 95.25 4407612 21.76 94.11 4407614 22.26 94.01 4407614 20.95	0.00 .34 17 0.00 .48 21 0.00 .39 22 0.00 .45 20 0.00 .57 25 0.00	0.00 .51 0.00 .76 0.00 .26 0.00 .95 0.00
0.00 0.00 49.900 1049853.64 4407585.34 0.00 0.00 49.896 BAL-APY-A102201 21 1049895.25 4407612.48 0.00 0.00 59.014 1049894.11 4407614.39 0.00 0.00 58.919 1049894.01 4407614.45 0.00 0.00 58.752 BAL-APY-A102200 21 1049943.27 4407646.57	0.005 3 17.51 0.005 1 Cir 21.76 0.008 2 22.26 0.011 3 20.95 0.011 1 Cir 25.52	C1 1049873.83 4407599.90 cuit 1 A1 Su 1049919.26 4407629.52 B1 1049918.08 4407631.41 C1 1049917.93 4407631.40 cuit 1 A1 Su 1049980.96 4407673.16	18.93 asp Clamp 23.23 23.69 22.32 asp Clamp 26.15	1049853.64 .#117.stk 1049895.25 1049894.11 1049894.01 .#118.stk 1049952.32	10498 4407585.34 Circ1 10498 4407612.48 10498 4407614.39 10498 4407614.45 Circ1 10499 4407652.95	53.64 4407585 17.51 95.25 4407612 21.76 94.11 4407614 22.26 94.01 4407614 20.95	0.00 .34 17 0.00 .48 21 0.00 .39 22 0.00 .45 20 0.00 .57 25 0.00	0.00 .51 0.00 .76 0.00 .26 0.00 .95 0.00
0.00 0.00 49.900 1049853.64 4407585.34 0.00 0.00 49.896 BAL-APY-A102201 21 1049895.25 4407612.48 0.00 0.00 59.014 1049894.11 4407614.39 0.00 0.00 58.919 1049894.01 4407614.45 0.00 0.00 58.752 BAL-APY-A102200 21 1049943.27 4407646.57	0.005 3 17.51 0.005 1 Cir 21.76 0.008 2 22.26 0.011 3 20.95 0.011 1 Cir 25.52	C1 1049873.83 4407599.90 cuit 1 A1 St 1049919.26 4407629.52 B1 1049918.08 4407631.41 C1 1049917.93 4407631.40 cuit 1 A1 St 1049980.96 4407673.16	18.93 asp Clamp 23.23 23.69 22.32 asp Clamp 26.15	1049853.64 .#117.stk 1049895.25 1049894.11 1049894.01 .#118.stk 1049952.32	10498 4407585.34 Circ1 10498 4407612.48 10498 4407614.39 10498 4407614.45 Circ1 10499 4407652.95	53.64 4407585 17.51 95.25 4407612 21.76 94.11 4407614 22.26 94.01 4407614 20.95	0.00 .34 17 0.00 .48 21 0.00 .39 22 0.00 .45 20 0.00 .57 25 0.00	0.00 .51 0.00 .76 0.00 .26 0.00 .95 0.00

0.00 0.00 92.828 1049941.84 4407648.35	0.053 3 C1 24.67 1049979.74 4	407675.44 25.50	1049949.76	1049941.84 4407648.35 24.67 4407654.01 24.61 0.00 0.00
0.00 0.00 93.331	0.058			Circl 1050018.65 4407699.75 29.18 0.00 0.00 0.00 0.00
	0.000		0.00	
	0.000		0.00	
0.00 0.00 0.000 BAL-APY-A102222 2	0.000 1 Circuit 1 A1	Susp Post	.#120.stk	Circ1 1049151.41 4407243.57 17.85
1049151.41 4407243.57 0.00 0.00 51.013	0 013			4407260.97 17.61 0.00 0.00 1049151.96 4407243.49 18.76 4407260.80 18.46 0.00 0.00
0 00 0 00 51 064	0 000			1049152.70 4407243.33 17.89 4407262.52 17.54 0.00 0.00
0.00 0.00 50.974	0.019			
1049155.62 4407294.39	18.49 1049157.86 4	407320.96 18.23	1049157.18	Circl 1049155.62 4407294.39 18.49 4407312.93 18.17 0.00 0.00
0 00 0 00 53 415	0 011			1049156.27 4407294.34 19.59 4407312.29 19.37 0.00 0.00
1049156.91 4407294.11 0.00 0.00 53.354	18.48 1049159.13 44 0.015	407320.68 18.31	1049158.35	1049156.91 4407294.11 18.48 4407311.37 18.24 0.00 0.00
BAL-APY-A102224 2 1049160.09 4407347.54 0.00 0.00 48.743				Circ1 1049160.09 4407347.54 19.27 4407396.01 15.84 0.00 0.00
1049160.79 4407347.55	2 B1 20.20 1049162.60 4			1049160.79 4407347.55 20.20 4407395.82 16.72 0.00 0.00
1049161.35 4407347.26	3 C1 19.25 1049163.21 44 0.010	407371.55 17.09	1049165.08	1049161.35 4407347.26 19.25 4407395.84 15.78 0.00 0.00

	cuit 1 Al Susp Post.#123.stk 1049165.47 4407420.40 14.51 1049167.08	
0.00 0.00 48.841 0.008	B1 1049166.11 4407420.17 15.51 1049167.80	
3 1049165.07 4407395.84 15.78 0.00 0.00 48.740 0.009	C1 1049166.74 4407420.13 14.54 1049168.41	1049165.07 4407395.84 15.78 4407444.43 14.11 0.00 0.00
1049167.16 4407444.79 14.10 0.00 0.00 50.359 0.013		4407471.67 13.53 0.00 0.00
0.00 0.00 50.394 0.007	B1 1049169.96 4407469.61 14.58 1049170.25	
3 1049168.41 4407444.42 14.12 0.00 0.00 50.222 0.009	C1 1049170.57 4407469.44 13.61 1049170.77	1049168.41 4407444.42 14.12 4407471.84 13.61 0.00 0.00
1049171.48 4407494.95 13.96	cuit 1 A1 Susp Post.#125.stk 1049173.47 4407519.31 13.86 1049172.68	4407509.65 13.79 0.00 0.00
0 00 0 00 40 045 0 000	B1 1049174.09 4407519.15 14.90 1049173.02	
0.00 0.00 49.045 0.008 3 1049172.72 4407494.45 13.95 0.00 0.00 49.225 0.006	C1 1049174.74 4407518.98 14.00 1049173.61	1049172.72 4407494.45 13.95 4407505.21 13.89 0.00 0.00
1049175.46 4407543.68 14.70	cuit 1 A1 Susp Clamp.#126.stk 1049177.61 4407573.20 14.62 1049176.65	4407559.95 14.47 0.00 0.00
0 00 0 00 50 333 0 015	B1 1049178.29 4407573.15 15.81 1049176.98	
3 1049176.76 4407543.50 14.72 0.00 0.00 59.472 0.014	C1 1049179.01 4407573.13 14.83 1049177.66	1049176.76 4407543.50 14.72 4407555.31 14.63 0.00 0.00
BAL-APY-A102229 2 1 1049179.77 4407602.72 16.04 0.00 0.00 0.000 0.000	Deadend Clamp.#127.stk 0.00 0.00 0.00 0.00	Circl 1049179.77 4407602.72 16.04 0.00 0.00 0.00 0.00

1049180.53 4407602.72 0.00 0.00 0.000	2 17.05	0.00	0.00	0.00	0.00	1049180.53 4407602.72 0.00 0.00 0.	
1049181.26 4407602.77	_		0.00	0.00	0.00	1049181.26 4407602.77 0.00 0.00 0.	
3 1049180.86 4407604.46	1 Cir 15.14					1049180.86 4407604.46 4407604.46 15.14 0.	
1049179.84 4407604.33 0.00 0.00 44.065	2 17.08 0.004	B1 1049169.67 44	07623.87	17.15	1049176.17	1049179.84 4407604.33 4407611.38 17.05 0.	17.08
1049179.83 4407603.72	3 15.13	C1 1049169.32 44				1049179.83 4407603.72 4407603.72 15.13 0.	
21 1049179.87 4407604.59 0.00 0.00 36.802	1 16.02	A1 1049181.07 44	07622.94	15.73	1049180.95	1049179.87 4407604.59 4407621.04 15.73 0.	16.02
1049180.68 4407604.45 0.00 0.00 36.481	2 17.03	B1 1049182.19 44	07622.63	16.82	1049182.47	1049180.68 4407604.45 4407626.02 16.81 0.	17.03 00 0.00
1049181.40 4407604.23 0.00 0.00 37.123	3 16.04	C1 1049183.32 44	07622.69	15.78	1049183.08	1049181.40 4407604.23 4407620.44 15.78 0.	16.04
1049182.47 4407644.17	16.27	1049184.42 44	07668.81	17.65	1049182.47	Circ1 1049182.47 4407644.17 4407644.17 16.27 0.	00 0.00
1049184.00 4407644.31	2 17.03	B1 1049185.94 44				1049184.00 4407644.31 4407644.30 17.03 0.	
1049185.47 4407643.92 0.00 0.00 50.200	3 16.24	C1 1049187.44 44	07668.86	17.44	1049185.47	1049185.47 4407643.92 4407643.92 16.24 0.	16.24
21 1049182.27 4407641.30	1		0.00	0.00	0.00	1049182.27 4407641.30 0.00 0.00 0.	
1049183.69 4407640.81	2	0.00	0.00	0.00	0.00	1049183.69 4407640.81 0.00 0.00 0.	
1049185.23 4407641.15	3	0.00	0.00	0.00	0.00	1049185.23 4407641.15 0.00 0.00 0.	

BAL-APY-A102231 2 1049186.37 4407693.44	1		Deade	end Clamp				86.37 4407693		
0.00 0.00 0.000	0.000	0.00	0.00		0.00				0.00	
1049187.87 4407693.51		0.00	0.00	0.00	0.00		0.00	87.87 4407693 0.00	0.00	
0.00 0.00 0.000	0.000	0.00			0.00			89.40 4407693		
1049189.40 4407693.79 0.00 0.00 0.000	20.08	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00
BAL-APY-A102233 2	1 Cir	cuit 1 A1	S	Susp Post	.#130.stk	Circ1	10491	60.18 4407643	.85 16	.94
1049160.18 4407643.85 0.00 0.00 44.830	16.94	1049150.17 440	7663.88	17.63	1049160.18	44076	43.85	16.94	0.00	
	2	B1 1049149.23 440					10491	59.51 4407643		
0 00 0 00 44 558	0 004								0.00	
1049158.82 4407643.07	3 16 92	C1	7662 78	17 66	10/0150 02	11076	10491	58.82 4407643	.07 16	.92
0.00 0.00 44.891	0.002		7002.70	17.00	1049130.02	44070	43.00	10.72	0.00	0.00
BAL-APY-A102234 2	1	0.00	Deade	end Clamp	.#131.stk	Circ1		40.16 4407683		
1049140.16 4407683.91 0.00 0.00 0.000	18.76	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00
	2				0.00			38.95 4407682		
1049138.95 4407682.91 0.00 0.00 0.000	19.34	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00
1040105 40 4405600 40	3		0 00	0 00	0.00			37.43 4407682		
	0.000		0.00				0.00	0.00	0.00	
21 1049139.53 4407685.09	1 Cir 18.77	cuit 1 A1 1049125.81 440	7710 20	17 04	1040112 10	44077	10491	39.53 4407685	.09 18	.77
0.00 0.00 57.545	0.004		//10.38	17.94	1049112.10	44077.	33.00	17.00	0.00	0.00
1049138.03 4407684.67	2	B1	7700 00	10 71	1040116 40	44077	10491	38.03 4407684		
0 00 0 00 57 064	0 004								0.00	
1049136.81 4407683.66	3	C1	7700 00	15 00	1040111 00	4.4000	10491	36.81 4407683	.66 18	.75
0.00 0.00 57.745		1049123.73 440	7709.39	17.88	1049111.29	440//.	33.85	17.61	0.00	0.00
BAL-APY-A102235 21	1 Cir	cuit 1 A1	S	Susp Post	.#132.stk	Circ1	10491	12.10 4407735	.66 17	.66
1049112.10 4407735.66	17.66	1049099.81 440	7758.70	18.19	1049112.10	44077	35.66	17.66	0.00	0.00
0.00 0.00 52.249 1049111.37 4407735.12	2	В1					10491	11.37 4407735	.12 18	.64
1049111.37 4407735.12	18.64	1049099.20 440	7758.22	19.16	1049111.37	44077	35.12	18.64	0.00	0.00

0.00 0.00 52.246	0.002 3 C1 17.61 1049098.57 4407758.03 18.08 1049110.65 4407735.12 17.61 0.00 0.	L
1049110.65 4407735.12 0.00 0.00 51.819	17.61 1049098.57 4407758.03 18.08 1049110.65 4407735.12 17.61 0.00 0. 0.003	.00
1049087.53 4407781.74	0.000	3.00
1049087.03 4407781.33	2 B1 1049087.03 4407781.33 20.10 20.10 1049075.50 4407803.32 20.80 1049087.03 4407781.32 20.10 0.00 0.	
1049086.50 4407780.95 0.00 0.00 49.951	3 C1 1049086.50 4407780.95 19.03 19.03 1049075.02 4407803.10 19.75 1049086.50 4407780.95 19.03 0.00 0.	3.00
BAL-APY-A102237 21 1049064.65 4407825.42 0.00 0.00 52.643	0.003	.00
1049063.98 4407825.31 0.00 0.00 52.293		
1049063.53 4407825.26 0.00 0.00 52.333	0.002 3 C1 1049063.53 4407825.26 20.94 20.94 1049051.42 4407848.42 21.83 1049063.53 4407825.26 20.94 0.00 0.	.00
1049040.48 4407872.13		5 .00
0 00 0 00 47 740	0.001	.00
1049039.32 4407871.59 0.00 0.00 47.759	3 C1 1049039.32 4407871.59 23.30 23.30 1049028.24 4407892.69 24.54 1049039.32 4407871.59 23.30 0.00 0.003	
BAL-APY-A102239 21 1049018.23 4407914.05 0.00 0.00 50.336	1 Circuit 1 A1 Susp Post.#136.stk Circ1 1049018.23 4407914.05 26.33 26.33 1049006.74 4407936.41 27.21 1049018.23 4407914.05 26.32 0.00 0.002	3.00
1049017.66 4407913.82 0.00 0.00 50.410	2 B1 1049017.66 4407913.82 27.17 27.17 1049006.14 4407936.21 28.10 1049017.66 4407913.82 27.17 0.00 0.	.00
1049017.15 4407913.79 0.00 0.00 50.219	3 C1 1049017.15 4407913.79 26.22 26.22 1049005.68 4407936.09 27.09 1049017.16 4407913.79 26.22 0.00 0.003	2.00

0 00 0 00 40 400	1 Circuit 1 A1 Susp Post.#137.stk Circ1 1048995.25 4407958.78 28.48 28.48 1048984.70 4407979.41 29.61 1048995.25 4407958.78 28.48 0.00 0.00 0.00	0
1048994.61 4407958.60 0.00 0.00 46.206	2 B1 1048994.61 4407958.60 29.39 29.39 1048983.99 4407979.07 30.51 1048994.61 4407958.60 29.39 0.00 0.00 0.00	
1048994.21 4407958.40 0.00 0.00 46.319	3 C1 1048994.21 4407958.40 28.44 28.44 1048983.47 4407978.88 29.54 1048994.21 4407958.40 28.44 0.00 0.00	0
0 00 0 00 51 026	0.002	
0 00 0 00 51 220	2 B1 1048973.36 4407999.55 31.96 31.96 1048961.56 4408022.25 32.90 1048973.36 4407999.55 31.95 0.00 0.00 0.00	0
1048972.74 4407999.36 0.00 0.00 51.106	3 C1 1048972.74 4407999.36 31.02 31.02 1048960.95 4408022.00 31.93 1048972.74 4407999.36 31.02 0.00 0.00 0.00	0
1048950.60 4408045.25	1 Circuit 1 Al Susp Post.#139.stk Circ1 1048950.60 4408045.25 33.37 33.37 1048938.25 4408068.46 33.77 1048950.60 4408045.25 33.37 0.00 0.00 0.002	0
0 00 00 52 127	0.002 2 B1 1048949.77 4408044.95 34.25 34.25 1048937.59 4408068.16 34.62 1048949.77 4408044.95 34.25 0.00 0.00 0.003	
1048949.17 4408044.64 0.00 0.00 52.569	3 C1 1048949.17 4408044.64 33.29 33.29 1048937.03 4408067.95 33.64 1048949.17 4408044.64 33.29 0.00 0.00	0
1048925.90 4408091.67	1 Circuit 1 Al Susp Post.#140.stk Circ1 1048925.90 4408091.67 34.58 34.58 1048913.61 4408115.32 35.67 1048925.90 4408091.67 34.57 0.00 0.002	-
0 00 0 00 52 465	0.002 2 B1 1048925.41 4408091.37 35.44 35.44 1048913.10 4408115.06 36.51 1048925.41 4408091.37 35.43 0.00 0.00 0.003	О
	3 C1 1048924.90 4408091.25 34.52 34.52 1048912.58 4408114.96 35.57 1048924.90 4408091.25 34.52 0.00 0.00)
BAL-APY-A102244 21 1048901.31 4408138.97 0.00 0.00 60.109	1 Circuit 1 Al Susp Post.#141.stk Circ1 1048901.31 4408138.97 37.19 37.19 1048887.57 4408165.69 37.52 1048901.31 4408138.97 37.19 0.00 0.00 0.003	0

1048900.79 4408138.75 0.00 0.00 60.164	2 38.05 0.004	B1 1048886.92 4	408165.43	38.37	1048900.79	10489 4408138.75	00.79 4408138 38.05	3.75 38 0.00	0.00
1048900.27 4408138.67 0.00 0.00 59.992	3 37.16 0.006	C1 1048886.34 44	408165.23	37.38	1048897.72	10489 4408143.54	00.27 4408138 37.14	3.67 37 0.00	1.16
BAL-APY-A102245 21 1048873.83 4408192.41 0.00 0.00 53.826	38.38	1048861.35 4	408216.25	38.60	1048873.83	4408192.41	38.37	0.00	0.00
1048873.04 4408192.11 0.00 0.00 53.708	0.003		108215.91	39.62	1048873.04	10488 4408192.11	73.04 4408192 39.29	0.00	0.00
1048872.40 4408191.78 0.00 0.00 53.735	3 38.31 0.004	C1 1048859.96 4	108215.59	38.47	1048869.75	10488 4408196.85	72.40 4408191 38.30	.78 38 0.00	
BAL-APY-A102246 2 1048848.27 4408241.20 0.00 0.00 44.087	39.25	1048838.17 4	108260.59	41.89	1048848.27	4408241.20	39.25	.20 39 0.00	0.00
1048847.39 4408241.26 0.00 0.00 43.587	2 40.54 0.002	B1 1048837.38 4						0.00	0.00
1048846.70 4408240.95 0.00 0.00 43.774	0.004		108260.18	41.85	1048846.70				
0.00 0.00 0.000	0.000		0.00		0.00	0.00		0.00	0.00
1048848.20 4408239.71 0.00 0.00 0.000	0.000	0.00	0.00		0.00		48.20 4408239 0.00	0.00	0.00
1048847.52 4408239.39 0.00 0.00 0.000	3 39.20 0.000	0.00	0.00	0.00	0.00	0.00	47.52 4408239 0.00		
BAL-APY-A102247 2 1048828.07 4408279.97 0.00 0.00 48.220	44.95	1048816.98 4	408301.20	47.49	1048828.07	4408279.97		0.00	0.00
1048827.37 4408279.60	2 45.90	B1 1048816.33 4							
1048826.59 4408279.41	3 44.97	C1 1048815.59 4	108300.56	47.38	1048826.59	10488 4408279.41	26.59 4408279 44.97	0.41 44	0.00

0.00	0.00	48.012	0.007

BAL-APY-A102248 2	1		Deade					05.89 4408322	2.42 50	.54
1048805.89 4408322.42 0.00 0.00 0.000	50.54	0.00	0.00	0.00	0.00		0.00	0.00	0.00	
1048805.28 4408322.02 0.00 0.00 0.00	2 50.54 0.000	0.00	0.00	0.00	0.00		10488	05.28 4408322 0.00	2.02 50 0.00	
1048804.59 4408321.71	3 50.51	0.00	0.00	0.00	0.00		10488	04.59 4408321 0.00	.71 50 0.00	0.00
0.00 0.00 0.000 21 1048805.15 4408323.88	50.65	cuit 1 A1 1048793.64 44083	346.84	52.95	1048805.15	44083	10488 23.88	05.15 4408323 50.65	3.88 50 0.00	
0.00 0.00 51.631 1048804.27 4408323.95	0.006 2	B1 1048792.61 44083	316 12	53 38	1048804 27	11083		04.27 4408323	3.95 50 0.00	
0.00 0.00 50.991	0.005									
1048803.73 4408323.33 0.00 0.00 51.451	50.67	C1 1048791.61 44083	345.86	52.90	1048803.74	44083	23.33	50.67	0.00	
BAL-APY-A102249 21 1048782.13 4408369.79	1 55.95	0.00			.#146.stk 0.00		10487	82.13 4408369 0.00	0.79 55 0.00	
0.00 0.00 0.000 1048780.95 4408368.89	0.000 2 56.66	0.00	0.00	0.00	0.00		10487	80.95 4408368 0.00	3.89 56 0.00	0.00
0.00 0.00 0.000 1048779.49 4408368.38	0.000 3 55.99	0.00	0.00	0.00	0.00			79.49 4408368 0.00	3.38 55 0.00	
0.00 0.00 0.000	0.000									
BAL-APY-A104078 2 1047876.87 4409020.20 0.00 0.00 30.183	77.85	1047885.12 44090	032.83	77.65	1047886.26	44090	34.58	77.64	0.00	0.00
1047877.44 4409019.73 0.00 0.00 30.026	2 78.87 0.001	B1 1047885.57 44090	032.35	78.65	1047889.15	44090	10478 37.90	77.44 4409019 78.63	0.73 78 0.00	
1047878.18 4409019.35 0.00 0.00 29.970	3	C1	031.95	77.69	1047889.77	44090		78.18 4409019 77.68		
BAL-APY-A104079 2	1 Cir	cuit 1 A1 1047907.92 44090	Susp E 067.99	Post.#148 77.74	.#148.stk 1047900.90	Circ1 44090	10478 57.13	93.37 4409045 77.59	0.47 77 0.00	0.00

1047893.70 4409044.97	2 B1 78.67 1047908.40 4409067.62 0.008	79.03 1047894.40	1047893.70 4409044.97 78.67 4409046.04 78.67 0.00 0.00
0.00 0.00 54.033 1047894.40 4409044.55 0.00 0.00 53.814	0.008 3 C1 77.71 1047908.96 4409067.17 0.006	77.99 1047895.92	1047894.40 4409044.55 77.71 4409046.92 77.70 0.00 0.00
1047922.48 4409090.51	79.01 1047944.87 4409125.07	83.23 1047922.48	Circ1 1047922.48 4409090.51 79.01 4409090.51 79.01 0.00 0.00
0 00 0 00 82 942	0 034		1047923.09 4409090.27 80.20 4409090.27 80.20 0.00 0.00
1047923.52 4409089.78 0.00 0.00 83.224	78.99 1047945.95 4409124.36 0.031	83.60 1047923.52	1047923.52 4409089.78 78.99 4409089.78 78.99 0.00 0.00
1047967.26 4409159.63 0.00 0.00 57.369	90.22 1047982.81 4409183.70 0.013	90.68 1047968.46	Circ1 1047967.26 4409159.63 90.22 4409161.48 90.22 0.00 0.00
0 00 0 00 57 363	2 B1 91.42 1047983.32 4409183.28 0.009		
1047968.38 4409158.94 0.00 0.00 57.295	3 C1 90.20 1047983.91 4409182.99	90.77 1047968.38	1047968.38 4409158.94 90.20 4409158.94 90.20 0.00 0.00
1047998.36 4409207.78	92.21 1048025.65 4409249.97	86.58 1048052.95	
0 00 0 00 101 000	0 0 5 5		1047998.86 4409207.36 93.33 4409291.83 84.97 0.00 0.00
1047999.43 4409207.04 0.00 0.00 100.955	3 C1 92.20 1048026.74 4409249.25 0.048	86.65 1048054.06	1047999.43 4409207.04 92.20 4409291.47 83.81 0.00 0.00
1048052.95 4409292.16	83.74 1048067.94 4409315.17	83.06 1048075.82	Circ1 1048052.95 4409292.16 83.74 4409327.27 82.97 0.00 0.00
1048053.53 4409291.83 0.00 0.00 54.872	2 B1 84.97 1048068.49 4409314.82	84.11 1048078.64	1048053.53 4409291.83 84.97 4409330.42 83.94 0.00 0.00 1048054.06 4409291.47 83.81

1048054.06 4409291.47 0.00 0.00 54.857	83.81 10480 0.006	69.02 4409314.4	5 83.07	1048077.81	4409327.95	82.96	0.00	0.00
BAL-APY-A104084 2 1048082.93 4409338.18 0.00 0.00 52.559	83.04 10480 0.005	97.26 4409360.2	1 83.00	1048091.08	4409350.71	82.94	0.00	0.00
1048083.45 4409337.81 0.00 0.00 52.602	0.005	B1 97.80 4409359.8	4 83.93	1048091.75				
1048083.98 4409337.43 0.00 0.00 52.605	3 83.02 0.005	C1 98.32 4409359.4	7 82.97	1048092.27		83.98 4409337 82.91	0.00	
BAL-APY-A104085 2 1048111.59 4409382.23 0.00 0.00 51.755	83.58 10481	25.49 4409404.0	5 83.87	1048111.59	4409382.23	83.58	0.00	0.00
1048112.16 4409381.88 0.00 0.00 51.675	0.005	26.07 4409403.6					0.00	0.00
1048112.67 4409381.51 0.00 0.00 51.217	3 83.53 0.004	C1 26.51 4409403.0	5 83.83	1048112.67	10481 4409381.51	12.67 4409381 83.53	.51 83 0.00	0.00
BAL-APY-A104086 2 1048139.39 4409425.87 0.00 0.00 0.000	1 84.73 0.000	0.00 Dea		.#155.stk 0.00	0.00	39.39 4409425 0.00	0.00	0.00
1048139.39 4409425.87	84.73 0.000 2 85.97 0.000	0.00 Dea 0.00 0.00	0 0.00	0.00	0.00 10481 0.00	0.00 39.97 4409425 0.00	0.00 .40 85 0.00	0.00 .97 0.00
1048139.39 4409425.87 0.00 0.00 0.000 1048139.97 4409425.40 0.00 0.00 0.000	84.73 0.000 2 85.97 0.000	0.00 0.0	0 0.00	0.00	0.00 10481 0.00	0.00 39.97 4409425 0.00 40.34 4409424	0.00 .40 85 0.00	0.00 .97 0.00
1048139.39 4409425.87 0.00 0.00 0.000 1048139.97 4409425.40 0.00 0.00 0.000 1048140.34 4409424.59	84.73 0.000 2 85.97 0.000 3 84.69 0.000 1 Circuit 1 83.51 10481	0.00 0.00 0.00 0.00 0.00 0.00 A1 65.13 4409402.7	0 0.00 0 0.00 0 0.00 1 82.12	0.00	0.00 10481 0.00 10481 0.00 10481 4409387.06	0.00 39.97 4409425 0.00 40.34 4409424 0.00 40.97 4409425 81.83	0.00 .40 85 0.00 .59 84 0.00 .27 83 0.00	0.00 .97 0.00 .69 0.00
1048139.39 4409425.87 0.00 0.00 0.000 1048139.97 4409425.40 0.00 0.00 0.000 1048140.34 4409424.59 0.00 0.00 0.000 3 1048140.97 4409425.27	84.73 0.000 2 85.97 0.000 3 84.69 0.000 1 Circuit 1 83.51 10481	0.00 0.0 0.00 0.0 0.00 0.0 A1 65.13 4409402.7	0 0.00 0 0.00 0 0.00 1 82.12	0.00	0.00 10481 0.00 10481 0.00 10481 4409387.06	0.00 39.97 4409425 0.00 40.34 4409424 0.00 40.97 4409425 81.83	0.00 .40 85 0.00 .59 84 0.00 .27 83 0.00	0.00 .97 0.00 .69 0.00
1048139.39 4409425.87 0.00 0.00 0.000 1048139.97 4409425.40 0.00 0.00 0.000 1048140.34 4409424.59 0.00 0.00 0.000 3 1048140.97 4409425.27 0.00 0.00 66.147 1048141.28 4409425.99 0.00 0.00 66.481	84.73 0.000 2 85.97 0.000 3 84.69 0.000 1 Circuit 1 83.51 10481 0.014 2 85.97 10481 0.019 3 83.50 10481	0.00 0.00 0.00 0.00 0.00 0.00 A1 65.13 4409402.7	0 0.00 0.00 0 0.00 0 0.00 1 82.12 6 83.24 9 82.17	0.00 0.00 0.00 1048181.88 1048189.78	0.00 10481 0.00 10481 0.00 10481 4409380.73 10481 4409385.99	0.00 39.97 4409425 0.00 40.34 4409424 0.00 40.97 4409425 81.83 41.28 4409425 81.89 41.78 4409426 81.85	0.00 .40 85 0.00 .59 84 0.00 .27 83 0.00 .99 85 0.00 .54 83 0.00	0.00 .97 0.00 .69 0.00 .51 0.00

1048141.39 4409427.71	2 85.98 1048155.	B1 04 4409448.85	85.43	1048156.24	10481 4409450.71	41.39 4409427 85.42	.71 85 0.00	.98
0 00 0 00 50 339	0 012							
1048142.05 4409427.35 0.00 0.00 50.107	84.78 1048155. 0.006	66 4409448.39	84.44	1048155.50	4409448.14	84.44	0.00	
BAL-APY-A104087 21 1048168.21 4409470.49 0.00 0.00 45.945	84.78 1048180.	64 4409489.80	85.05	1048168.21	4409470.49	84.78		.78 0.00
1048168.69 4409469.99	2 85.82 1048181.							.82
1048169.26 4409469.42 0.00 0.00 46.565	3 84.79 1048181. 0.004	C1 85 4409489.00	85.05	1048169.61	10481 4409469.96	69.26 4409469 84.79	.42 84	
BAL-APY-A104088 2 1048193.65 4409510.70 0.00 0.00 50.289	1 Circuit 1 85.85 1048200. 0.005	A1 Deadend C3 55 4409534.87	Lamp.#157 85.73	.#157.stk 1048198.46	Circ1 10481 4409527.54	93.65 4409510 85.70	.70 85 0.00	
1048194.33 4409510.34	2 87.08 1048201.						.34 87	
1048195.05 4409510.16	3 85.86 1048201. 0.006	C1 88 4409534.46	85.67	1048200.36	10481 4409529.06	95.05 4409510 85.65	.16 85	
21 1048193.07 4409509.11 0.00 0.00 0.000	1 85.85 0.000		0.00	0.00	10481	93.07 4409509	.11 85	
	0.000 2 87.04 0.000	0.00		0.00	0.00	93.70 4409508 0.00	.78 87 0.00	
	0.000 3 85.84 0.000	0.00	0.00	0.00	10481	94.43 4409508	.58 85	
0 00 0 00 51 100	1 Circuit 1 86.20 1048214.	A1 18 4409583.73	86.62	1048207.45	4409559.05	86.20	.05 86	.20
1048208.11 4409558.96	2 87.04 1048214. 0.007	B1 85 4409583.69	87.40	1048208.31	10482 4409559.69	08.11 4409558 87.04	.96 87 0.00	
1048208.72 4409558.76	3	C1 44 4409583.40	86.50	1048208.86		08.72 4409558 86.16		.16 0.00

	1 Circuit 1 A1 Susp Post.#159.stk Circ1 1048220.92 4409608.41 87.62 87.62 1048227.73 4409633.47 87.48 1048225.85 4409626.56 87.46 0.00 0.00 0.005
	0.005 2 B1 1048221.60 4409608.42 88.51 88.51 1048228.41 4409633.37 88.29 1048227.13 4409628.67 88.28 0.00 0.00 0.006
1048222.16 4409608.05 0.00 0.00 51.958	3 C1 1048222.16 4409608.05 87.54 87.54 1048228.98 4409633.11 87.35 1048227.39 4409627.26 87.33 0.00 0.00 0.007
1048234.53 4409658.54	
0.00 0.00 52.402	0.006 2 B1 1048235.22 4409658.32 88.77 88.77 1048242.07 4409683.60 89.26 1048235.22 4409658.32 88.77 0.00 0.00 0.006
1048235.79 4409658.18 0.00 0.00 52.343	3 C1 1048235.79 4409658.18 87.87 87.87 1048242.67 4409683.41 88.38 1048235.79 4409658.18 87.87 0.00 0.00 0.006
1048248.28 4409708.97	1 Circuit 1 A1 Susp Post.#161.stk Circ1 1048248.28 4409708.97 89.60 89.60 1048255.25 4409734.67 89.87 1048248.83 4409711.01 89.59 0.00 0.00 0.005
	0.005 2 B1 90.45 1048255.84 4409734.46 90.68 1048250.48 4409714.63 90.43 0.00 0.00 0.009
1048249.54 4409708.65 0.00 0.00 52.933	0.009 3 C1 1048249.54 4409708.65 89.58 89.58 1048256.44 4409734.19 89.88 1048249.71 4409709.29 89.58 0.00 0.00 0.005
1048262.22 4409760.38	1 Circuit 1 A1 Susp Post.#162.stk Circ1 1048262.22 4409760.38 90.81 90.81 1048268.90 4409784.98 91.39 1048262.22 4409760.38 90.80 0.00 0.00 0.005
1048262.76 4409760.06 0.00 0.00 51.220	0.005 2 B1 1048262.76 4409760.06 91.75 91.75 1048269.50 4409784.74 92.39 1048262.76 4409760.06 91.75 0.00 0.00 0.007 3 C1 1048263.35 4409759.73 90.82
1048263.35 4409759.73 0.00 0.00 51.302	0.007 3 C1 90.82 1048270.09 4409784.46 91.44 1048263.35 4409759.73 90.82 0.00 0.00 0.004
BAL-APY-A104094 2 1048275.59 4409809.58	1 Circuit 1 A1 Susp Post.#163.stk Circ1 1048275.59 4409809.58 92.59 92.59 1048288.98 4409858.73 92.04 1048284.65 4409842.83 91.88 0.00 0.00

0.00 0.00 101.977 0.0	064			
1048276.23 4409809.43 93.7	B1 75 1048289.64 4409858.60	93.00 1048285.75	1048276.23 4409809 4409844.33 92.85	0.43 93.75 0.00 0.00
0.00 0.00 102.036 0.0 3 1048276.84 4409809.19 92.6	083 C1		1048276.84 4409809	.19 92.62
1048276.84 4409809.19 92.6 0.00 0.00 102.048 0.0	62 1048290.24 4409858.38 057	92.14 1048285.72	4409841.78 91.98	0.00 0.00
BAL-APY-A104095 2 1 1048302.38 4409907.89 94.6 0.00 0.00 50.815 0.0	004			
1048303.04 4409907.77 95.8 0.00 0.00 50.578 0.0	005			
1048303.65 4409907.57 94.6 0.00 0.00 50.570 0.0	C1 61 1048310.21 4409931.74 004	97.78 1048303.65	1048303.65 4409907 4409907.57 94.61	0.00 0.00
BAL-APY-A104096 2 1 1048315.81 4409956.41 101.4 0.00 0.00 39.488 0.0	49 1048320.85 4409975.28	104.17 1048315.81	4409956.41 101.49	0.00 0.00
1048316.30 4409956.13 102.3	39 1048321.49 4409975.01			
1048316.78 4409955.91 101.5 0.00 0.00 39.567 0.0	C1 51 1048322.06 4409974.76	104.23 1048316.78	1048316.78 4409955 4409955.91 101.51	.91 101.51 0.00 0.00
BAL-APY-A104097 2 1 1048325.89 4409994.15 107.2 0.00 0.00 47.472 0.0	23 1048331.54 4410016.80	111.22 1048325.89	4409994.15 107.23	0.00 0.00
0.00 0.00 47.472 0.0 2 1048326.67 4409993.88 108.1 0.00 0.00 47.344 0.0	0 0 0			
1048326.67 4409993.88 108.1 0.00 0.00 47.344 0.0 3 1048327.35 4409993.60 107.2 0.00 0.00 48.549 0.0	26 1048334.24 4410016.48 002			0.60 107.26 0.00 0.00
BAL-APY-A104098 2 1 1048337.20 4410039.45 115.7 0.00 0.00 0.000 0.0				0.00 0.00
0.00 0.00 0.000 0.00 2 1048339.14 4410038.76 116.6 0.00 0.00 0.000 0.00	0.00	0.00 0.00	1048339.14 4410038 0.00 0.00	

1048341.12 4410039.36	3 115.85	0.00	0.00	0.00	0.00	1048	3341.12 441 0 0.00	10039.36 115	
0.00 0.00 0.000	0.000								
3 1048337.47 4410040.64		uit 1 A1 1048343.19	4410059.21	109.85	1048348.90	1048	3337.47 441 9 106.27	10040.64 114	0.00
0.00 0.00 39.677	0.009	R1				104	8339 50 <i>44</i> 1	10041.04 115	83
1048339.50 4410041.04 0.00 0.00 38.792	115.83	1048344.53	4410059.17	110.90	1048349.55	4410077.30	0 106.39	0.00	
	3							10040.43 114	.28
1048341.43 4410040.43 0.00 0.00 38.727	0.003				1048350.35				0.00
21	1	A1	4410106 01	100 40	1048314.95	1048	3337.16 441	10041.00 115	
1048337.16 4410041.00 0.00 0.00 132.478	0.049	1048326.05	4410106.01	108.40	1048314.95	44101/1.0.	3 104.14	0.00	0.00
	2	В1			1048316.56	1048	3339.16 441	10041.54 116	.58
1048339.16 4410041.54		1048327.86	4410106.48	108.60	1048316.56	4410171.42	2 104.15	0.00	0.00
0.00 0.00 132.482	0.063 3	C1				104	83/1 12 //1	10041.18 115	77
1048341.12 4410041.18	115.77	1048329.66	4410106.47	108.32	1048318.19	4410171.7	5 104.13	0.00	
0.00 0.00 133.149	0.053								
BAL-APY-A104099 2	1		Dondond Cl	ama #160	#160 a+lr	Circl 1049	2210 QA 111	10077.79 106	27
BALLEAPTEATUAUSS 2									
	_	0.00							
1048348.90 4410077.79 0.00 0.00 0.000	106.27	0.00	0.00		0.00	0.0	0.00	0.00	0.00
1048348.90 4410077.79 0.00 0.00 0.000	106.27 0.000 2		0.00	0.00	0.00	0.00	0.00 3349.55 441	0.00 10077.30 106	0.00
1048348.90 4410077.79 0.00 0.00 0.000 1048349.55 4410077.30	106.27 0.000 2 106.39	0.00		0.00		0.0	0.00 3349.55 441	0.00	0.00
1048348.90 4410077.79 0.00 0.00 0.000	106.27 0.000 2		0.00	0.00	0.00	0.00 1048 0.00	0.00 3349.55 441 0 0.00	0.00 10077.30 106	0.00
1048348.90 4410077.79 0.00 0.00 0.000 1048349.55 4410077.30 0.00 0.00 0.000 1048350.35 4410077.27	106.27 0.000 2 106.39 0.000 3 106.36		0.00	0.00	0.00	0.00 1048 0.00	0.00 3349.55 441 0 0.00 3350.35 441	0.00 10077.30 106 0.00	0.00 .39 0.00
1048348.90 4410077.79 0.00 0.00 0.000 1048349.55 4410077.30 0.00 0.00 0.000 1048350.35 4410077.27 0.00 0.00 0.000	106.27 0.000 2 106.39 0.000 3 106.36 0.000	0.00	0.00	0.00	0.00	0.00 1043 0.00 1043 0.00	0.00 3349.55 441 0.00 3350.35 441 0.00	0.00 10077.30 106 0.00 10077.27 106 0.00	0.00 .39 0.00 .36 0.00
1048348.90 4410077.79 0.00 0.00 0.000 1048349.55 4410077.30 0.00 0.00 0.000 1048350.35 4410077.27	106.27 0.000 2 106.39 0.000 3 106.36 0.000 1 Circ	0.00 0.00 uit 1 A1	0.00	0.00	0.00	0.00 1043 0.00 1043 0.00	0.00 3349.55 441 0.00 3350.35 441 0.00 3349.38 441	0.00 10077.30 106 0.00 10077.27 106	0.00 .39 0.00 .36 0.00
1048348.90 4410077.79 0.00 0.00 0.000 1048349.55 4410077.30 0.00 0.00 0.000 1048350.35 4410077.27 0.00 0.00 0.000 21 1048349.38 4410079.44	106.27 0.000 2 106.39 0.000 3 106.36 0.000 1 Circ 106.17	0.00 0.00 uit 1 A1 1048355.61	0.00 0.00 0.00 4410102.33	0.00 0.00 0.00	0.00 0.00 0.00	0.00 1043 0.00 1043 0.00 1044 4410125.22	0.00 3349.55 441 0.00 3350.35 441 0.00 3349.38 441 2 100.33	0.00 10077.30 106 0.00 10077.27 106 0.00 10079.44 106 0.00	0.00 .39 0.00 .36 0.00
1048348.90 4410077.79 0.00 0.00 0.000 1048349.55 4410077.30 0.00 0.00 0.000 1048350.35 4410077.27 0.00 0.00 0.000 21 1048349.38 4410079.44	106.27 0.000 2 106.39 0.000 3 106.36 0.000 1 Circ 106.17	0.00 0.00 uit 1 A1 1048355.61	0.00 0.00 0.00 4410102.33	0.00 0.00 0.00	0.00 0.00 0.00	0.00 1043 0.00 1043 0.00 1044 4410125.22	0.00 3349.55 441 0.00 3350.35 441 0.00 3349.38 441 2 100.33	0.00 10077.30 106 0.00 10077.27 106 0.00 10079.44 106 0.00	0.00 .39 0.00 .36 0.00
1048348.90 4410077.79 0.00 0.00 0.000 1048349.55 4410077.30 0.00 0.00 0.000 1048350.35 4410077.27 0.00 0.00 0.000 21 1048349.38 4410079.44 0.00 0.00 47.809 1048350.08 4410079.26	106.27 0.000 2 106.39 0.000 3 106.36 0.000 1 Circ 106.17 0.006 2 106.19 0.006	0.00 0.00 uit 1 A1 1048355.61 B1 1048356.33	0.00 0.00 0.00 4410102.33	0.00 0.00 0.00 102.92	0.00 0.00 0.00 1048361.83 1048362.58	0.00 1048 0.00 1048 4410125.23 1048 4410124.88	0.00 3349.55 441 0.00 3350.35 441 0.00 3349.38 441 2 100.33 3350.08 441 3 100.33	0.00 10077.30 106 0.00 10077.27 106 0.00 10079.44 106 0.00 10079.26 106 0.00	0.00 .39 0.00 .36 0.00 .17 0.00
1048348.90 4410077.79 0.00 0.00 0.000 1048349.55 4410077.30 0.00 0.00 0.000 1048350.35 4410077.27 0.00 0.00 0.000 21 1048349.38 4410079.44	106.27 0.000 2 106.39 0.000 3 106.36 0.000 1 Circ 106.17 0.006 2 106.19 0.006	0.00 0.00 uit 1 A1 1048355.61 B1 1048356.33	0.00 0.00 0.00 4410102.33	0.00 0.00 0.00 102.92	0.00 0.00 0.00 1048361.83 1048362.58	0.00 1048 0.00 1048 4410125.23 1048 4410124.88	0.00 3349.55 441 0.00 3350.35 441 0.00 3349.38 441 2 100.33 3350.08 441 3 100.33	0.00 10077.30 106 0.00 10077.27 106 0.00 10079.44 106 0.00 10079.26 106 0.00	0.00 .39 0.00 .36 0.00 .17 0.00
1048348.90 4410077.79 0.00 0.00 0.000 1048349.55 4410077.30 0.00 0.00 0.000 1048350.35 4410077.27 0.00 0.00 0.000 21 1048349.38 4410079.44 0.00 0.00 47.809 1048350.08 4410079.26 0.00 0.00 47.670 1048350.81 4410078.94	106.27 0.000 2 106.39 0.000 3 106.36 0.000 1 Circ 106.17 0.006 2 106.19 0.006 3 106.21	0.00 0.00 uit 1 A1 1048355.61 B1 1048356.33	0.00 0.00 0.00 4410102.33	0.00 0.00 0.00 102.92	0.00 0.00 0.00 1048361.83 1048362.58	0.00 1048 0.00 1048 4410125.23 1048 4410124.88	0.00 3349.55 441 0.00 3350.35 441 0.00 3349.38 441 2 100.33 3350.08 441 3 100.33	0.00 10077.30 106 0.00 10077.27 106 0.00 10079.44 106 0.00	0.00 .39 0.00 .36 0.00 .17 0.00
1048348.90 4410077.79 0.00 0.00 0.000 1048349.55 4410077.30 0.00 0.00 0.000 1048350.35 4410077.27 0.00 0.00 0.000 21 1048349.38 4410079.44 0.00 0.00 47.809 1048350.08 4410079.26 0.00 0.00 47.670	106.27 0.000 2 106.39 0.000 3 106.36 0.000 1 Circ 106.17 0.006 2 106.19 0.006 3 106.21	0.00 0.00 uit 1 A1 1048355.61 B1 1048356.33	0.00 0.00 0.00 4410102.33	0.00 0.00 0.00 102.92	0.00 0.00 0.00 1048361.83 1048362.58	0.00 1048 0.00 1048 4410125.23 1048 4410124.88	0.00 3349.55 441 0.00 3350.35 441 0.00 3349.38 441 2 100.33 3350.08 441 3 100.33	0.00 10077.30 106 0.00 10077.27 106 0.00 10079.44 106 0.00 10079.26 106 0.00	0.00 .39 0.00 .36 0.00 .17 0.00
1048348.90 4410077.79 0.00 0.00 0.000 1048349.55 4410077.30 0.00 0.00 0.000 1048350.35 4410077.27 0.00 0.00 0.000 21 1048349.38 4410079.44 0.00 0.00 47.809 1048350.08 4410079.26 0.00 0.00 47.670 1048350.81 4410078.94	106.27 0.000 2 106.39 0.000 3 106.36 0.000 1 Circ 106.17 0.006 2 106.19 0.006 3 106.21 0.004	0.00 0.00 uit 1 A1 1048355.61 B1 1048356.33 C1	0.00 0.00 0.00 4410102.33 4410101.80	0.00 0.00 0.00 102.92 102.93	0.00 0.00 0.00 1048361.83 1048362.58	0.00 1043 0.00 1043 4410125.23 1043 4410124.63	0 0.00 3349.55 441 0 0.00 3350.35 441 0 0.00 3349.38 441 2 100.33 3350.08 441 3 100.33 3350.81 441 5 100.32	0.00 10077.30 106 0.00 10077.27 106 0.00 10079.44 106 0.00 10079.26 106 0.00 10078.94 106 0.00	0.00 .39 0.00 .36 0.00 .17 0.00 .19 0.00
1048348.90 4410077.79 0.00 0.00 0.000 1048349.55 4410077.30 0.00 0.00 0.000 1048350.35 4410077.27 0.00 0.00 0.000 21 1048349.38 4410079.44 0.00 0.00 47.809 1048350.08 4410079.26 0.00 0.00 47.670 1048350.81 4410078.94 0.00 0.00 47.774	106.27 0.000 2 106.39 0.000 3 106.36 0.000 1 Circ 106.17 0.006 2 106.19 0.006 3 106.21 0.004	0.00 0.00 uit 1 A1 1048355.61 B1 1048356.33	0.00 0.00 0.00 4410102.33 4410101.80	0.00 0.00 0.00 102.92 102.93	0.00 0.00 0.00 1048361.83 1048362.58	0.00 1043 0.00 1043 4410125.23 1043 4410124.63	0.00 3349.55 441 0.00 3350.35 441 0.00 3349.38 441 2 100.33 3350.08 441 3 100.33 3350.81 441 5 100.32	0.00 10077.30 106 0.00 10077.27 106 0.00 10079.44 106 0.00 10079.26 106 0.00	0.00 .39 0.00 .36 0.00 .17 0.00 .19 0.00

1048362.58 4410124.88 0.00 0.00 0.000		0.00	0.00	0.00		62.58 4410124 0.00		
1048363.39 4410124.65 0.00 0.00 0.000	3 100.32	0.00	0.00	0.00	104830	53.39 4410124 0.00	.65 100 0.00	
BAL-APY-A104105 21 1048314.95 4410171.03 0.00 0.00 129.799	104.14 104830	4.04 4410234.9	8 102.00	1048301.65	4410249.00	101.93	0.00	0.00
1048316.56 4410171.42 0.00 0.00 129.662	0.059							
1048318.19 4410171.76 0.00 0.00 129.552	104.13 104830 0.048	6.93 4410235.5	2 101.95	1048304.53	4410249.07	18.19 4410171 101.88	0.00	
BAL-APY-A104106 21 1048293.13 4410298.93 0.00 0.00 140.927	102.84 104828 0.061	0.90 4410368.2	3 104.01	1048291.02	4410310.87	102.78	0.00	0.00
1048294.39 4410299.11 0.00 0.00 141.165	0.072						0.00	0.00
1048295.66 4410299.29 0.00 0.00 141.091		3.77 4410368.7	3 103.95	1048293.37	4410312.70	102.76	0.00	0.00
BAL-APY-A104107 21 1048268.68 4410437.53 0.00 0.00 161.335	108.78 104825	4.85 4410516.8	0 101.42	1048241.03	4410596.07	98.86	0.00	0.00
1048270.27 4410437.99 0.00 0.00 160.983	2 108.76 104825 0.117	B1 6.44 4410517.1 C1	1 101.74	1048245.13		70.27 4410437 99.95 71.88 4410438		
1048271.88 4410438.17 0.00 0.00 161.181	108.75 104825	3.00 4410517.3	5 101.35	1048244.11	4410596.53	98.86	0.00	0.00
BAL-APY-A104108 21 1048241.03 4410596.07 0.00 0.00 155.791	98.86 104822	A1 Dea 7.65 4410672.6	6 100.56	1048239.31	4410605.90	98.82	0.00	0.00
0.00 0.00 155.791 1048242.62 4410596.23 0.00 0.00 155.729		B1 9.24 4410672.8 C1	1 101.15	1048239.16		42.62 4410596 99.89 44.11 4410596		
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0.00 0.00 155.806	98.86 0.089	1048230.74	4410673.13	100.57	1048242.43	4410606.17	98.82	0.00	0.00
BAL-APY-A104109 2 1048214.27 4410749.25 0.00 0.00 0.000		0.00	Deade 0.00		0.#174.stk 0.00	Circ1 10482 0.00	14.27 4410749	0.25 106 0.00	.83
1048215.86 4410749.40 0.00 0.00 0.000	0.000	0.00	0.00	0.00	0.00	0.00	15.86 4410749	0.00	0.00
1048217.37 4410749.72 0.00 0.00 0.000 21	0.000	0.00	0.00		0.00	0.00	17.37 4410749	0.00	0.00
1048214.02 4410750.84 0.00 0.00 157.064	106.99	ccuit 1 A1 1048200.62		117.42	1048214.02		14.02 4410750 106.99 15.58 4410751		0.00
1048215.58 4410751.06 0.00 0.00 156.137	106.98	1048202.32	4410826.83			4410751.06	106.98	0.00	0.00
1048217.11 4410751.22 0.00 0.00 155.795	106.99	1048204.13	4410826.92	117.39	1048217.11	4410751.22	17.11 4410751 106.99	0.00	0.00
BAL-APY-A104110 2 1048187.55 4410904.88 0.00 0.00 69.478	132.78	ccuit 1 A1 1048205.36	Deade 4410932.76	end Clamp 142.88	0.#175.stk 1048187.55	Circ1 10481 4410904.87	87.55 4410904 132.78	1.88 132 0.00	.78
0.00 0.00 03.170									
1048189.57 4410904.89 0.00 0.00 68.270	2 133.58	B1 1048206.84	4410932.29	144.09	1048189.57	10481 4410904.89	89.57 4410904 133.58	1.89 133 0.00	0.00
	2 133.58 0.002 3 132.78	C1	_		1048189.57	10481	91.40 4410904	0.00	0.00
0.00 0.00 68.270 1048191.40 4410904.00	2 133.58 0.002 3 132.78 0.005 1 132.45	C1	_			10481 4410904.00	91.40 4410904	0.00 4.00 132 0.00	0.00 .78 0.00
0.00 0.00 68.270 1048191.40 4410904.00 0.00 0.00 67.975 21 1048187.23 4410903.41	2 133.58 0.002 3 132.78 0.005 1 132.45 0.000 2 133.28 0.000	C1 1048208.32	4410931 . 52	142.94	1048191.40	10481 4410904.00 10481 0.00	91.40 4410904 132.78 87.23 4410903	0.00 1.00 132 0.00 3.41 132 0.00	0.00 .78 0.00 .45 0.00
0.00 0.00 68.270 1048191.40 4410904.00 0.00 0.00 67.975 21 1048187.23 4410903.41 0.00 0.00 0.000 1048189.06 4410902.59	2 133.58 0.002 3 132.78 0.005 1 132.45 0.000 2 133.28 0.000 3	C1 1048208.32 0.00	4410931.52	142.94	1048191.40	10481 4410904.00 10481 0.00 10481 0.00	91.40 4410904 132.78 87.23 4410903 0.00 89.06 4410902 0.00 91.15 4410902	0.00 4.00 132 0.00 8.41 132 0.00 2.59 133 0.00	0.00 .78 0.00 .45 0.00

1048224.10 4410959.70	2 155.12	0.00	0.00	0.00	0.00			24.10 4410959 0.00		
0.00 0.00 0.000	0.000									
1048225.24 4410959.05		0.00	0.00	0.00	0.00			25.24 4410959 0.00	0.00	
0.00 0.00 0.000	1 Cir	cuit 1 A1	-				104822	23.87 4410961 113.35	.77 153	.93
1048223.87 4410961.77 0.00 0.00 139.778	0 040									
1048225.11 4410961.24	2 155 11	B1		132 96	10/8206 0/	11110°	104822	25.11 4410961	.24 155	.11
0.00 0.00 139.361	0.061									
1048226.03 4410960.33	3 153.93	C1 1048261.71	4411017.07	132.03	1048297.39	44110	104822 73.81	26.03 4410960 113.27	0.00	0.00
0.00 0.00 140.126	0.043									
BAL-APY-A104112 2	1 Cir	cuit 1 A1	. Deade	end Clamp	.#177.stk	Circl	104829	95.78 4411076	.08 113	.11
1048295.78 4411076.08 0.00 0.00 104.493	0 022								0.00	0.00
1048297.03 4411075.64	2 114.28	B1 1048324.59	4411119.53	108.78	1048352.16	44111	104829 63.43	97.03 4411075 105.38	0.00	
0.00 0.00 104.078	0.028									
1048297.95 4411074.64			4411118.90	108.17	1048353.52	44111	63.16	105.37	0.00	0.00
0.00 0.00 104.823 21	1						104829	95.05 4411074		
1048295.05 4411074.97 0.00 0.00 0.000	113.35	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00			96.04 4411074 0.00		
1048296.04 4411074.05 0.00 0.00 0.000	0.000	0.00	0.00	0.00	0.00					
1048297.39 4411073.81	3 113.27	0.00	0.00	0.00	0.00			97.39 4411073 0.00		
0.00 0.00 0.000	0.000									
BAL-APY-A104113 2								51.14 4411164		
1048351.14 4411164.33 0.00 0.00 0.000	0.000	0.00	0.00	0.00	0.00		0.00		0.00	
1048352.16 4411163.43	2 105.38	0.00	0.00	0.00	0.00		104835	52.16 4411163 0.00	0.00	
0.00 0.00 0.000								53.52 4411163		
1048353.52 4411163.15	105.37	0.00	0.00	0.00	0.00		0.00			
0.00 0.00 0.000	0.000									

DDT DDV 3104100	1		D1 -		W170 -+1-	0 : 1	104016	20 20 440020	0 1 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 00
BAL-APY-A104102 2 1048189.29 4409380.14	1 81.89	0.00	0.00	0.00	.#179.stk 0.00		0.00	39.29 4409380 0.00	0.00	0.00
0.00 0.00 0.000	0.000									
1040100 70 4400200 72	2 81.89	0.00	0 00	0 00	0 00			39.78 4409380 0.00		
1048189.78 4409380.73 0.00 0.00 0.000	0.000	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00
	3						104819	90.33 4409383	1.23 83	1.87
1048190.33 4409381.23	81.87	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00
0.00 0.00 0.000	0.000 1 Cir	cuit 1 A1					104819	90.92 4409378	3 65 81	1 82
1048190.92 4409378.65	81.82	1048213.61 44093	357.46	79.59	1048236.31	440933			0.00	0.00
0.00 0.00 62.217	0.007									
1048191.39 4409379.23	2 81.81	B1 1048214.02 44093	358 13	79 55	10/18236 66	110933		91.39 4409379 78 14	9.23 81 0.00	0.00
0.00 0.00 62.002	0.008	1040214.02 4403	330.13	13.33	1040230.00	44000	07.00	70.14	0.00	0.00
	3	C1 1048214.78 44093					104819	91.87 4409379		
1048191.87 4409379.81 0.00 0.00 62.704	81.80	1048214.78 44093	358.49	79.51	1048237.69	440933	37.17	78.13	0.00	0.00
0.00 0.00 02.704	0.009									
BAL-APY-A104103 21	1					Circ1		36.31 4409336		
1048236.31 4409336.27 0.00 0.00 0.000	78.14	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00
0.00 0.00 0.000	2						104823	36.66 440933 ⁻	7.04 78	3.14
1048236.66 4409337.04	78.14	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00
0.00 0.00 0.000	0.000						104001	27 60 440022	7 1 7 7 7	1 1 2
1048237.69 4409337.17	3 78.13	0.00	0.00	0.00	0.00		0.00	37.69 440933° 0.00	0.00	0.00
0.00 0.00 0.000	0.000	0.00	0.00	0.00	0.00		•••		0.00	0.00
D31 3DV 3007100 0	1		D 1	1 01	W101 11	Q' 1	10470	27 20 440004		
BAL-APY-A097192 2 1047827.32 4408944.32	1 76.26	0.00	0.00	nd Clamp	.#181.stk 0.00	Circi	0.00	27.32 4408944 0.00	0.00	0.00
0.00 0.00 0.000	0.000	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00
	2						-	28.23 4408943		
1047828.23 4408943.87 0.00 0.00 0.000	76.32	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00
0.00 0.00 0.000	3						104782	29.15 4408943	3.39 76	5.26
1047829.15 4408943.39	76.26	0.00	0.00	0.00	0.00		0.00	0.00		0.00
0.00 0.00 0.000	0.000 1 Cir	cuit 1 A1					101701	27.84 4408941	1 20 7/	c 15
1047827.84 4408941.38	76.15	1047815.52 4408	922.58	73.79	1047803.21	440890	-		0.00	0.00
0.00 0.00 45.144	0.003	1017010.02 1100.		. 0 • , 5	1017000.21	11000		• 0 0	0.00	0.00
	2	В1						27.02 4408943		
1047827.02 4408941.99	76.18	1047814.81 44089	923.08	74.43	1047802.60	440890	04.18	73.08	0.00	0.00

0.00 0.00 45.118 1047826.18 4408942.52 0.00 0.00 45.459	0.002 3 76.14 0.004	C1 1047814.00	4408923.46	73.74	1047801.82	104782 4408904.39	26.18 4408942 71.86	.52 76 0.00	0.00
BAL-APY-A097191 2 1047802.51 4408902.16 0.00 0.00 42.729	1 Circ 71.76 0.002					Circ1 104780 4408860.42		.16 71	
1047801.83 4408902.39 0.00 0.00 42.767	2 72.98 0.003		4408881.50			4408860.60		0.00	
0.00 0.00 42.907	0.003			70.06	1047792.63		01.13 4408902 68.85		0.00
3 1047801.19 4408902.75 0.00 0.00 45.324	0.002		4408904.42			4408902.75		0.00	0.00
0 00 0 00 45 233	0 007						01.23 4408903 72.75	.43 73 0.00	0.00
1047801.40 4408904.15 0.00 0.00 45.303	3 70.56 0.002	C1 1047778.83	4408905.78	71.23	1047801.40	104780 4408904.15	01.40 4408904 70.56		0.00
		0.00	0.00	0.00	0.00	104780 0.00	03.21 4408903 0.00		0.00
1047802.60 4408904.18 0.00 0.00 0.000	2	0.00	0.00	0.00	0.00	104780 0.00	0.00		0.00
	3 71.86 0.000	0.00	0.00	0.00	0.00	104780	0.00		
BAL-APY-A097190 2 1047793.89 4408860.42	68.84	cuit 1 A1 1047788.70	4408835.20	Susp Post 67.48	.#183.stk 1047783.51	Circ1 104779 4408809.97	93.89 4408860 66.82	.42 68	
0.00 0.00 51.547 1047793.23 4408860.61 0.00 0.00 51.647	0 000					4408810.06		0.00	
0.00 0.00 51.647 1047792.63 4408860.70 0.00 0.00 51.689	0.007 3 68.85 0.006	C1 1047787.42	4408835.41	67.49	1047782.22	104779 4408810.11	92.63 4408860 66.82	.70 68 0.00	0.00
BAL-APY-A097189 2		cuit 1 A1	Ç	Susp Post	.#184.stk	Circ1 104778	33.51 4408809	.97 66	.82

0.00 0.00 52.178	0.006	1047778.27 4408784.44					0.00	0.00
	2	В1			10477	82.86 4408810	.06 67	.75
1047782 86 4408810 06	67 75	B1 1047777.63 4408784.56	66 42	1047772 40	4408759 06	65 83	0.00	0 00
0.00 0.00 52.106	0.007	104////.03 4400/04.30	00.42	104///2.40	1100/33.00	03.03	0.00	0.00
		0.1			10477	00 00 4400010	10 66	0.0
	3	C1 1047776.99 4408784.67			104//	82.22 4408810	.12 66	.82
		104///6.99 4408/84.67	65.47	1047771.77	4408759.22	64.81	0.00	0.00
0.00 0.00 52.000	0.006							
BAL-APY-A097188 2	1 Cir	cuit 1 A1 S	Susp Post	.#185.stk	Circ1 10477	73.03 4408758	.91 64	.79
1047773.03 4408758.91							0.00	0.00
0.00 0.00 41.708	0 003							
0.00 0.00 41.700	2	B1 1047768.26 4408738.59			10477	72.40 4408759	06 65	02
1047770 40 4400750 06	<u>د</u>	DI	CF 00	1047765 06	10477	72.40 4400733		
1047772.40 4408759.06	65.83	104//68.26 4408/38.59	65.28	104//65.06	4408/22.80	65.15	0.00	0.00
0.00 0.00 41.780	0.003							
	3	C1 1047767.60 4408738.72			10477	71.77 4408759	.22 64	.81
1047771.77 4408759.22	64.81	1047767.60 4408738.72	64.35	1047765.12	4408726.53	64.28	0.00	0.00
0.00 0.00 41.858	0.003							
DAT_ADV_A007197 2	1 Cir	cuit 1 A1 S	luen Post	#186 a+k	Circ1 10477	6/ 72 //09719	04 64	26
1047764 70 4400710 04	T CTT	1047760.24 4408695.00	usp rost	.#100.SLK	4400671 06	60 60	.04 04	. 20
1047764.72 4408718.04		104//60.24 4408695.00	63.16	104//55./6	44086/1.96	62.60	0.00	0.00
0.00 0.00 46.974	0.004							
	2	B1 1047759.67 4408695.12			10477	64.11 4408718	.12 65	.16
1047764.11 4408718.12	65.16	1047759.67 4408695.12	64.07	1047755.23	4408672.11	63.58	0.00	0.00
0 00 0 00 46 895	0 005							
	3	C1 1047758.96 4408695.26			10477	63 43 4408718	21 64	31
1047763.43 4408718.21	61 21	1047750 06 4400605 26	62 20	1047754 40	1100672 22	62 64	0 00	0 00
104//03.43 4400/10.21	04.31	1047730.90 4400093.20	03.20	104//34.49	4400072.32	02.04	0.00	0.00
0.00 0.00 46.788	0.004							
BAL-APY-A097186 2	1 Cir	cuit 1 A1 S	Susp Post	.#187.stk	Circ1 10477	55.76 4408671		
1047755.76 4408671.96	62.60	1047751.09 4408649.47	61.87	1047747.74	4408633.35	61.71	0.00	0.00
0.00 0.00 45.954	0.005							
	2	B1 1047750.58 4408649.60			10477	55.23 4408672	11 63	5.8
1047755 23 4408672 11	63 58	1047750 58 4408649 60	62 82	10/77/7 18	1108633 17	62 65	0.00	0.00
0 00 0 00 45 070	0 000							
0.00 0.00 45.978	0.006	C1 1047749.92 4408649.79			40400			
	3	C1			10477	54.49 4408672	.32 62	.64
		1047749.92 4408649.79	61.95	1047746.16	4408631.25	61.77	0.00	0.00
0.00 0.00 45.988	0.004							
					~' 1 10.400	46 41 4400606		
BAL-APY-A097185 2	1 Cir	cuit 1 A1 S	lusp Post	.#188.stk	Circl 104//	46.41 4408676	.98 61	. /3
BAL-APY-A097185 2		cuit 1 A1 S	Susp Post 61 92	.#188.stk	Circl 104//	46.41 4408626 61 70	.98 61	./3
1047746.41 4408626.98	61.73	1047741.32 4408601.82	Susp Post 61.92	.#188.stk 1047744.95	4408619.78	46.41 4408626 61.70	0.00	0.00
	61.73 0.010	1047741.32 4408601.82	Susp Post 61.92	.#188.stk 1047744.95	4408619.78	61.70	0.00	0.00
1047746.41 4408626.98 0.00 0.00 51.364	61.73 0.010 2	1047741.32 4408601.82	61.92	1047744.95	4408619.78 10477	61.70 45.93 4408627	0.00 .10 62	0.00

0.00 0.00 50.833	0.008							
1047745.35 4408627.26 0.00 0.00 50.722	3 61.78 1047739. 0.006	C1 62 4408602.56	62.05	1047744.82	10477	45.35 4408627 61.78	0.00	0.00
	1 62.98 0.000	Deade		0.#189.stk 0.00		36.22 4408576 0.00	0.67 62 0.00	
1047735.17 4408577.45	2	0.00	0.00	0.00	10477 0.00	35.17 4408577 0.00	.45 64 0.00	
1047733.90 4408577.87	3	0.00	0.00	0.00	10477	33.90 4408577 0.00	.87 62 0.00	
3 1047734.96 4408574.80 0.00 0.00 35.524	1 Circuit 1 61.80 1047747. 0.001	82 4408562.56			4408574.80		0.00	0.00
1047735.58 4408575.93	2 64.16 1047748.						.93 64	0.00
1047736.14 4408577.06 0.00 0.00 36.389	3 61.83 1047749.						.06 61 0.00	
21 1047735.57 4408575.47	1 62.98 1047722. 0.001	A1 93 4408562.24	61.37	1047710.29	10477 4408549.00	35.57 4408575 59.99	.47 62 0.00	
1047734.35 4408575.76	2 64.16 1047722.						0.00	0.00
1047733.30 4408576.62 0.00 0.00 35.843	3 62.99 1047720. 0.001	C1 89 4408563.77	61.38	1047708.49	10477 4408550.92	33.30 4408576 60.00	0.00	0.00
BAL-APY-A097197 2 1047760.69 4408550.32	1 62.65 0.	Deade		.#190.stk 0.00		60.69 4408550 0.00	.32 62	
0.00 0.00 0.000 1047761.04 4408551.37	0.000		0.00	0.00	10477	61.04 4408551 0.00		
0.00 0.00 0.000 1047762.19 4408551.67	0.000			0.00	10477	62.19 4408551		2.62
0.00 0.00 0.000	0.000 1 Circuit 1	A1			10477	62.24 4408548	.82 62	2.57

0.00 0.00 79.455	0.043 2 B1 62.52 1047791.42 44085			104776	53.19 4408549	.28 62.	52
1047763.19 4408549.28 0.00 0.00 79.102	0.040						
	0.038	522.40 59.45	1047819.35	104776 4408495.51	53.70 4408550 58.45	0.00	56 0.00
BAL-APY-A097198 21 1047819.08 4408493.51 0.00 0.00 0.000	0.000	Deadend Clamp 0.00 0.00				.51 58.4	
1047819.64 4408494.08 0.00 0.00 0.000	0.000	0.00 0.00	0.00	0.00	19.64 4408494	0.00	0.00
1047820.27 4408494.60 0.00 0.00 0.000	3 58.45 0.00	0.00 0.00	0.00	0.00	20.27 4408494		
1047710.29 4408549.00	0.000	Deadend Clamp 0.00 0.00		0.00	0.00	0.00	0.00
1047709.77 4408550.37 0.00 0.00 0.000	0.000		0.00	0.00	0.00 0.00	0.00	0.00
1047708.49 4408550.92 0.00 0.00 0.000	3 60.00 0.000	0.00 0.00	0.00	104770	0.00 0.00	.92 60.0 0.00	00
1047756.03 4408906.10	1 Circuit 1 A1 72.26 1047733.60 44089 0.002	908.05 72.03	1047731.29	4408908.25	72.03	0.00	0.00
1047756.12 4408906.69 0.00 0.00 45.037	2 B1 73.18 1047733.69 44089 0.005					0.00	0.00
1047756.25 4408907.40 0.00 0.00 45.053	72.30 1047733.81 44089	909.35 72.05	1047731.67	104775 4408909.53	56.25 4408907 72.04	0.00	30
1047711.17 4408910.01	0 000	911.82 72.39	1047711.17	4408910.00	72.18	0.00	0.00
1047711.26 4408910.61	0.002 2 B1 73.11 1047690.97 44089 0.003	912.50 72.78	1047686.34	104771 4408912.94	11.26 4408910 72.77	.61 73.1 0.00	11

1047711.37 4408911.29 0.00 0.00 40.431	3 72.22 0.002	C1 1047691.25 44089	13.21	72.39	1047711.12	1047 ⁷ 4408911.32	711.37 4408911 72.22	29 72 0.00	2.22
BAL-APY-A097202 2 1047670.67 4408913.63 0.00 0.00 0.000	1 72.91 0.000		Deade		.#195.stk 0.00		670.67 4408913 0.00	3.63 72 0.00	2.91
1047670.69 4408914.40 0.00 0.00 0.000	2 72.91 0.000	0.00	0.00		0.00	0.00	0.00 0.00	0.00	0.00
1047671.13 4408915.13 0.00 0.00 0.000	3 72.89 0.000	0.00	0.00	0.00	0.00	1047	671.13 4408915 0.00	5.13 72 0.00	0.00
21 1047668.09 4408913.87 0.00 0.00 49.034	1 Cir	cuit 1 A1 1047643.69 440893	15.95	73.73	1047668.09	1047 4408913.87	568.09 4408913 72.94		0.00
1047668.18 4408914.63 0.00 0.00 49.214	2 72.95 0.004	1047643.69 440893				4408914.63		0.00	0.00
1047668.19 4408915.38 0.00 0.00 48.707	3 72.94 0.004	C1 1047643.95 440893	17.48	73.67	1047668.19	1047 4408915.38	568.19 4408915 72.94	0.00	0.00
BAL-APY-A097203 21 1047619.28 4408918.04 0.00 0.00 0.000	1 74.99 0.000		Deade		.#196.stk 0.00		519.28 4408918 0.00	3.04 74 0.00	0.00
1047619.19 4408918.82 0.00 0.00 0.000	2 74.99 0.000	0.00	0.00	0.00	0.00	0.00	0.00 0.00	0.00	0.00
1047619.71 4408919.59 0.00 0.00 0.000	3 74.96 0.000	0.00	0.00	0.00	0.00	1047	0.00 0.00		
BAL-APY-A104072 2 1047242.68 4409893.32 0.00 0.00 99.626	99.72	1047273.93 440993	32.08	97.52	1047290.51	4409952.64	97.22	0.00	0.00
1047241.61 4409894.35 0.00 0.00 99.602	2 100.00 0.022	B1 1047272.95 440993	33.04	98.42	1047284.45	10472 4409947.24	241.61 4409894 98.30	1.35 100 0.00	0.00
1047240.43 4409895.26 0.00 0.00 100.374	3 99.74	C1 1047272.11 440993	34.14	97.42	1047287.27	10472 4409952.74	240.43 4409895 97.15	0.00	0.00
BAL-APY-A104073 2	1		Deade	nd Clamp	.#198.stk	Circ1 1047:	305.18 4409970).83 97	7.46

1047305.18 4409970.83 0.00 0.00 0.000	97.46 0.000		0.00	0.00	0.00	0.00	0.00	0.00	0.00
1047304.28 4409971.73	2 98.66		0.00	0.00	0.00	10473	304.28 440997 0.00	71.73 98 0.00	
0.00 0.00 0.000	0.000				0.00	10473	303.80 440997		
1047303.80 4409973.02 0.00 0.00 0.000 21	0.000	0.00 cuit 1 A1	0.00			1047	206 20 44000	0.00	
1047306.30 4409971.45 0.00 0.00 78.219	97.43 0.018	1047344.99				4409977.21	96.69	0.00	0.00
1047305.86 4409972.65			4409978.12	97.94	1047345.13	10473 4409978.24	305.86 440997 97.94	72.65 98 0.00	0.00
0.00 0.00 77.662 1047304.84 4409973.66	0.016		1100070 10	96 70	1047344 47	10473	304.84 440997	73.66 97	.47
0.00 0.00 77.984	0.018	104/343.43	4409979.10	90.70	104/344.47	4409979.33	90.70	0.00	0.00
BAL-APY-A104074 2 1047384.70 4409983.73	97.40	1047396.05	Deade 4410027.63	nd Clamp 97.99	0.#199.stk 1047386.64	Circ1 10473 4409991.21	384.70 440998 97.37	33.73 97 0.00	.40
0.00 0.00 90.750 1047383.96 4409984.81	0.024	B1	4.41.0000 1.7	00.60	104500000	10473	383.96 440998	34.81 98	.59
0.00 0.00 89.538	0.034								
1047382.82 4409985.43 0.00 0.00 89.494	97.41 0.019	1047393.85	4410028.76	98.12	1047383.39	4409987.66	97.41	0.00	0.00
21 1047383.68 4409982.81		0.00	0.00	0.00	0.00		383.68 440998 0.00	32.81 97 0.00	
0.00 0.00 0.000 1047382.73 4409983.59	0.000 2 98.58	0.00	0.00	0.00	0.00	10473	382.73 440998 0.00		
0.00 0.00 0.000	0.000	0.00	0.00	0.00	0.00		382.02 440998		
1047382.02 4409984.71 0.00 0.00 0.000	•	0.00	0.00	0.00	0.00	0.00	0.00		
BAL-APY-A104075 2	1	0.00	Deade	nd Clamp	.#200.stk	Circl 10474	107.40 441007		
1047407.40 4410071.52 0.00 0.00 0.000	0.000	0.00	0.00		0.00	4045	0.00 406.02 441007	0.00	
1047406.02 4410071.52 0.00 0.00 0.000		0.00	0.00	0.00	0.00	0.00		0.00	
	3					10474	104.87 441007	72.09 100	.41

1047404.87 4410072.09		0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00
0.00 0.00 0.000	0.000	cuit 1 A1					10474	07.81 44100	173 10 100	1.4
1047407.81 4410073.19			4410105.80	101.15	1047407.81	44100			0.00	0.00
0.00 0.00 67.256	0.019	101/110.0/	1110100.00	101.10	101/10/101	11100	, 0 • 1 5	100111	0.00	0.00
	2	В1						06.49 44100		.95
1047406.49 4410073.36		1047414.81	4410105.94	101.53	1047406.49	44100	73.36	100.95	0.00	0.00
0.00 0.00 67.296	0.013	0.1					10474	05 00 44100	77 47 100	
1047405.22 4410073.47	-	C1	4410105 98	101 28	1047405.22	44100		05.22 44100	0.00	0.00
0.00 0.00 67.291		104/413.73	4410103.30	101.20	1047405.22	44100	73.47	100.45	0.00	0.00
BAL-APY-A104076 21	1				p.#201.stk	Circ1		23.92 44101		
1047423.92 4410138.41		0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00
0.00 0.00 0.000	0.000						10171	23.12 44101	20 52 102	2.5
1047423.12 4410138.52		0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00
0.00 0.00 0.000	0.000	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00
	3						10474	22.28 44101	38.49 103	.23
1047422.28 4410138.49		0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00
0.00 0.00 0.000	0.000									
BAL-APY-A104141 2	1		Deade	and Clamr	o.#202.stk	Circ1	10455	13.99 44112	960 31 126	. 47
1045513.99 4411260.31	_	0.00	0.00	0.00	0.00	CIICI	0.00	0.00	0.00	0.00
0.00 0.00 0.000	0.000									
	2							12.83 44112		
1045512.83 4411260.40		0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00
0.00 0.00 0.000	0.000						10455	12.04 44112	050 70 126	: 20
1045512.04 4411259.79	-	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00
0.00 0.00 0.000	0.000	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00
BAL-APY-A104142 2	1	0.00			p.#203.stk	Circ1		89.09 44109		
1046189.09 4410998.75 0.00 0.00 0.000	0.000	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00
0.00 0.00 0.000	2						10461	87.95 44109	997 54 153	28
1046187.95 4410997.54		0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00
0.00 0.00 0.000	0.000									
	3				_			86.45 44109		
1046186.45 4410997.13		0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00
0.00 0.00 0.000	0.000									
BAL-APY-A104069 2	1		Deade	end Clam	o.#204.stk	Circ1	10467	98.87 44103	885.30 123	.77
1046798.87 4410385.30		0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00

0.00	0.00	0.000	0.000						10467	00 17	4410384	04 100	9.6
104679	98.17 441 0.00	0.000	123.86	0.00	0.00	0.00	0.00			0.00		0.00	0.00
	97.38 441		3	0.00	0.00	0.00	0.00			97.38	4410384	.90 123 0.00	.80
0.00	0.00	0.000	0.000										
104679	98.33 441 0.00	.0387.21 15.658	-	1046796.45	4410394.81	123.70	1046794.57	441040	2.41	123.64		0.00	0.00
104679	97.53 441	.0387.32	2 123.79	B1 1046795.64		123.68	1046793.76				4410387		.79 0.00
	0.00	15.465	3	C1							4410386		
		.0386.30		1046794.96	4410394.34	123.70	1046792.91	441040	2.38	123.62		0.00	0.00
	APY-A1040		1	0.00	Deade		.#205.stk						.64
0.00	0.00 0.00	0.000	0.000	0.00	0.00	0.00	0.00		0.00	0.00	4410402	0.00	
104679	0.76 441 0.00	0.000	_	0.00	0.00	0.00	0.00			0.00		0.00	0.00
	02.91 441		3	0.00	0.00	0.00	0.00				4410402		–
0.00	0.00	0.000	0.000										
104893	APY-A1041 33.92 440	6130.52		0.00	Deade 0.00		.#206.stk 0.00			33.92 0.00		.52 18 0.00	.79 0.00
	0.00	0.000	0.000	0.00	0.00	0.00	0.00				4406131		
104893	0.00	0.000		0.00	0.00	0.00	0.00			0.00	4406132	0.00	0.00
	33.88 440 0.00	0.000	18.81	0.00	0.00	0.00	0.00			0.00		0.00	

Circuit and Phase Definitions and Labels:

Section S	ection	Cable Section	Start Start Start	End	End	End	Jumpers	1
Connected	Connected	Connected Connected	Circuit Phase Break Notes	3				
Number	Note	File Voltage	Structure Set #Phase	Structure	Set #Pl	hase	Modeled	1
Backwards	Set #	Phase # Section #	Label Label Link					
		(kV)	I			1		1

1		1 1							
	1	LA 56.wir	25 BAL-APY-A104001	2	1	BAL-APY-A104004	2	1	No
No		1	0 Circuit 1 A1	No					
	1	LA 56.wir	25 BAL-APY-A104001	2	2	BAL-APY-A104004	2	2	No
No		2	0 Circuit 1 B1	No					
	1	LA 56.wir	25 BAL-APY-A104001	2	3	BAL-APY-A104004	2	3	No
No		3	0 Circuit 1 C1	No					
	2	LA 56.wir	25 BAL-APY-A104011	2	1	BAL-APY-A104015	2	1	No
No		1	0 Circuit 1 A1	No					
	2	LA 56.wir	25 BAL-APY-A104011	2	2	BAL-APY-A104015	2	2	No
No		2	0 Circuit 1 B1	No					
	2	LA 56.wir	25 BAL-APY-A104011	2	3	BAL-APY-A104015	2	3	No
No		3	0 Circuit 1 C1	No					
	3	LA 56.wir	25 BAL-APY-A104017	2	1	BAL-APY-A104019	2	1	No
No		1	0 Circuit 1 A1	No					
	3	LA 56.wir	25 BAL-APY-A104017	2	2	BAL-APY-A104019	2	2	No
No		2	0 Circuit 1 B1	No					
	3	LA 56.wir	25 BAL-APY-A104017	2	3	BAL-APY-A104019	2	3	No
No		3	0 Circuit 1 C1	No					
	4	LA 56.wir	25 BAL-APY-A104021	2	1	BAL-APY-A104024	2	1	No
No		1	0 Circuit 1 A1	No					
	4	LA 56.wir	25 BAL-APY-A104021	2	2	BAL-APY-A104024	2	2	No
No		2	0 Circuit 1 B1	No					
	4	LA 56.wir	25 BAL-APY-A104021	2	3	BAL-APY-A104024	2	3	No
No		3	0 Circuit 1 C1	No					
	5	LA 56.wir	25 BAL-APY-A104029	2	1	BAL-APY-A104033	2	1	No
No		1	0 Circuit 1 Al	No					
	5	LA 56.wir	25 BAL-APY-A104029	2	2	BAL-APY-A104033	2	2	No
No		2	0 Circuit 1 B1	No					
	5	LA 56.wir	25 BAL-APY-A104029	2	3	BAL-APY-A104033	2	3	No
No		3	0 Circuit 1 C1	No					
	6	LA 56.wir	25 BAL-APY-A104034	2	1	BAL-APY-A104035	2	1	No
No		1	0 Circuit 1 A1	No					
	6	LA 56.wir	25 BAL-APY-A104034	2	2	BAL-APY-A104035	2	2	No
No		2	0 Circuit 1 B1	No					
	6	LA 56.wir	25 BAL-APY-A104034	2	3	BAL-APY-A104035	2	3	No
No		3	0 Circuit 1 C1	No					
	7	LA 56.wir	25 BAL-APY-A104036	2	1	BAL-APY-A104037	2	1	No
No		1	0 Circuit 1 A1	No					
	7	LA 56.wir	25 BAL-APY-A104036	2	2	BAL-APY-A104037	2	2	No
No		2	0 Circuit 1 B1	No					
	7	LA 56.wir	25 BAL-APY-A104036	2	3	BAL-APY-A104037	2	3	No

No		3	0 Circuit 1 C1	No					
	8	LA 56.wir	25 BAL-APY-A104039	2	1	BAL-APY-A104143	2	1	No
No		1	0 Circuit 1 A1	No					
	8	LA 56.wir	25 BAL-APY-A104039	2	2	BAL-APY-A104143	2	2	No
No		2	0 Circuit 1 B1	No					
	8	LA 56.wir	25 BAL-APY-A104039	2	3	BAL-APY-A104143	2	3	No
No		3	0 Circuit 1 C1	No					
	9	LA 56.wir	25 BAL-APY-A104040	2	1	BAL-APY-A104046	2	1	No
No		1	0 Circuit 1 A1	No					
	9	LA 56.wir	25 BAL-APY-A104040	2	2	BAL-APY-A104046	2	2	No
No	_	2	0 Circuit 1 B1	No					
	9	LA 56.wir	25 BAL-APY-A104040	2	3	BAL-APY-A104046	2	3	No
No		3	0 Circuit 1 C1	No					
	10	LA 56.wir	25 BAL-APY-A104052	2	1	BAL-APY-A104054	2	1	No
No	4.0	1	0 Circuit 1 A1	No	•				
	10	LA 56.wir	25 BAL-APY-A104052	2	2	BAL-APY-A104054	2	2	No
No		2	0 Circuit 1 B1	No				_	
	10	LA 56.wir	25 BAL-APY-A104052	2	3	BAL-APY-A104054	2	3	No
No		3	0 Circuit 1 C1	No					
	11	LA 56.wir	25 BAL-APY-A104057	2	1	BAL-APY-A104061	2	1	No
No		1	0 Circuit 1 A1	No	•				
	11	LA 56.wir	25 BAL-APY-A104057	2	2	BAL-APY-A104061	2	2	No
No		2	0 Circuit 1 B1	No	•				
	11	LA 56.wir	25 BAL-APY-A104057	2	3	BAL-APY-A104061	2	3	No
No	4.0	3	0 Circuit 1 C1	No					
	12	LA 56.wir	25 BAL-APY-A104064	2	1	BAL-APY-A104068	2	1	No
No	4.0	1	O Circuit 1 A1	No	•				
	12	LA 56.wir	25 BAL-APY-A104064	2	2	BAL-APY-A104068	2	2	No
No	4.0	2	O Circuit 1 B1	No	•				
	12	LA 56.wir	25 BAL-APY-A104064	2	3	BAL-APY-A104068	2	3	No
No	4.0	3	0 Circuit 1 C1	No					
	13	LA 56.wir	25 BAL-APY-A102218	2	1	BAL-APY-A102213	2	1	No
No	1.0		O Circuit 1 Al	No	0	D. 7. 7. 7. 7. 1. 0. 0. 0. 1. 0. 0. 0. 1. 0. 0. 0. 1. 0. 0. 0. 1. 0. 0. 0. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	0	0	3.7
	13	LA 56.wir	25 BAL-APY-A102218	2	2	BAL-APY-A102213	2	2	No
No	1.0	2	O Circuit 1 B1	No	2	D. 7. 7. 7. 7. 1. 0. 0. 0. 1. 0. 0. 0. 1. 0. 0. 0. 1. 0. 0. 0. 1. 0. 0. 0. 1. 0. 0. 0. 1. 0. 0. 0. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	0	2	27
3.7	13	LA 56.wir	25 BAL-APY-A102218	2	3	BAL-APY-A102213	2	3	No
No	1.4	3	0 Circuit 1 C1	No	1	D. 7. 7. 7. 7. 1. 0. 0. 0. 1.	0	1	27
	14	LA 56.wir	25 BAL-APY-A102230	2	1	BAL-APY-A102231	2	1	No
No	1.4	1	O Circuit 1 A1	No	0	D. 7. 7. 7. 7. 1. 0.0.0.1	0	0	3.7
NT -	14	LA 56.wir	25 BAL-APY-A102230	2	2	BAL-APY-A102231	2	2	No
No	1 /	2	0 Circuit 1 B1	No	2	Dat aby a100001	0	2	3.7
NT -	14	LA 56.wir	25 BAL-APY-A102230	2	3	BAL-APY-A102231	2	3	No
No	1 ୮	3	O Circuit 1 C1	No	1	DAT ADV 3100040	^	1	3.7 -
	15	LA 56.wir	25 BAL-APY-A102246	2	1	BAL-APY-A102248	2	1	No

No		1	0 Circuit 1 A1	No					
	15	LA 56.wir	25 BAL-APY-A102246	2	2	BAL-APY-A102248	2	2	No
No		2	0 Circuit 1 B1	No					
	15	LA 56.wir	25 BAL-APY-A102246	2	3	BAL-APY-A102248	2	3	No
No		3	0 Circuit 1 C1	No					
	16	LA 56.wir	25 BAL-APY-A104088	2	1	BAL-APY-A104098	2	1	No
No		1	0 Circuit 1 A1	No					
	16	LA 56.wir	25 BAL-APY-A104088	2	2	BAL-APY-A104098	2	2	No
No		2	0 Circuit 1 B1	No					
	16	LA 56.wir	25 BAL-APY-A104088	2	3	BAL-APY-A104098	2	3	No
No		3	0 Circuit 1 C1	No					
	17	LA 56.wir	25 BAL-APY-A104110	2	1	BAL-APY-A104111	2	1	No
No		1	0 Circuit 1 A1	No					
	17	LA 56.wir	25 BAL-APY-A104110	2	2	BAL-APY-A104111	2	2	No
No		2	0 Circuit 1 B1	No					
	17	LA 56.wir	25 BAL-APY-A104110	2	3	BAL-APY-A104111	2	3	No
No		3	0 Circuit 1 C1	No					
	18	LA 56.wir	25 BAL-APY-A104112	2	1	BAL-APY-A104113	2	1	No
No		1	0 Circuit 1 A1	No					
	18	LA 56.wir	25 BAL-APY-A104112	2	2	BAL-APY-A104113	2	2	No
No		2	0 Circuit 1 B1	No					
	18	LA 56.wir	25 BAL-APY-A104112	2	3	BAL-APY-A104113	2	3	No
No		3	0 Circuit 1 C1	No					
	19	LA 56.wir	25 BAL-APY-A097191	2	1	BAL-APY-A097184	2	1	No
No		1	0 Circuit 1 A1	No					
	19	LA 56.wir	25 BAL-APY-A097191	2	2	BAL-APY-A097184	2	2	No
No		2	0 Circuit 1 B1	No					
	19	LA 56.wir	25 BAL-APY-A097191	2	3	BAL-APY-A097184	2	3	No
No		3	0 Circuit 1 C1	No					
	20	LA 56.wir	25 BAL-APY-A104074	2	1	BAL-APY-A104075	2	1	No
No		1	0 Circuit 1 A1	No					
	20	LA 56.wir	25 BAL-APY-A104074	2	2	BAL-APY-A104075	2	2	No
No		2	0 Circuit 1 B1	No					
	20	LA 56.wir	25 BAL-APY-A104074	2	3	BAL-APY-A104075	2	3	No
No		3	0 Circuit 1 C1	No					
	21	LA 56.wir	25 BAL-APY-A104011	3	1	BAL-APY-A104141	2	1	No
No		1	0 Circuit 1 A1	No					
	21	LA 56.wir	25 BAL-APY-A104011	3	2	BAL-APY-A104141	2	2	No
No		2	0 Circuit 1 B1	No					
	21	LA 56.wir	25 BAL-APY-A104011	3	3	BAL-APY-A104141	2	3	No
No		3	0 Circuit 1 C1	No					
	22	LA 56.wir	25 BAL-APY-A104017	3	1	BAL-APY-A104142	2	1	No
No		1	0 Circuit 1 A1	No					
	22	LA 56.wir	25 BAL-APY-A104017	3	2	BAL-APY-A104142	2	2	No

No		2	0 Circuit 1 B1	No					
	22	LA 56.wir	25 BAL-APY-A104017	3	3	BAL-APY-A104142	2	3	No
No		3	0 Circuit 1 C1	No					
	23	LA 56.wir	25 BAL-APY-A104024	3	1	BAL-APY-A104069	2	1	No
No		1	0 Circuit 1 A1	No					
	23	LA 56.wir	25 BAL-APY-A104024	3	2	BAL-APY-A104069	2	2	No
No		2	0 Circuit 1 B1	No					
	23	LA 56.wir	25 BAL-APY-A104024	3	3	BAL-APY-A104069	2	3	No
No		3	0 Circuit 1 C1	No					
	24	LA 56.wir	25 BAL-APY-A104029	3	1	BAL-APY-A104073	2	1	No
No		1	0 Circuit 1 A1	No					
	24	LA 56.wir	25 BAL-APY-A104029	3	2	BAL-APY-A104073	2	2	No
No		2	0 Circuit 1 B1	No					
	24	LA 56.wir	25 BAL-APY-A104029	3	3	BAL-APY-A104073	2	3	No
No		3	0 Circuit 1 C1	No					
	25	LA 56.wir	25 BAL-APY-A104036	3	1	BAL-APY-A104086	2	1	No
No		1	0 Circuit 1 A1	No					
	25	LA 56.wir	25 BAL-APY-A104036	3	2	BAL-APY-A104086	2	2	No
No		2	0 Circuit 1 B1	No					
	25	LA 56.wir	25 BAL-APY-A104036	3	3	BAL-APY-A104086	2	3	No
No		3	0 Circuit 1 C1	No					
	26	LA 56.wir	25 BAL-APY-A104052	3	1	BAL-APY-A104114	2	1	No
No		1	0 Circuit 1 A1	No					
	26	LA 56.wir	25 BAL-APY-A104052	3	2	BAL-APY-A104114	2	2	No
No		2	0 Circuit 1 B1	No					
	26	LA 56.wir	25 BAL-APY-A104052	3	3	BAL-APY-A104114	2	3	No
No		3	0 Circuit 1 C1	No					
	27	LA 56.wir	25 BAL-APY-A104057	3	1	BAL-APY-A104128	2	1	No
No		1	0 Circuit 1 A1	No					
	27	LA 56.wir	25 BAL-APY-A104057	3	2	BAL-APY-A104128	2	2	No
No		2	0 Circuit 1 B1	No				_	
	27	LA 56.wir	25 BAL-APY-A104057	3	3	BAL-APY-A104128	2	3	No
No	0.0	3	O Circuit 1 C1	No	-	104100	0	4	
	28	LA 56.wir	25 BAL-APY-A104061	3	1	BAL-APY-A104128	2	1	No
No		1	O Circuit 1 A1	No	•				
	28	LA 56.wir	25 BAL-APY-A104061	3	2	BAL-APY-A104128	2	2	No
No		2	0 Circuit 1 B1	No	•				
	28	LA 56.wir	25 BAL-APY-A104061	3	3	BAL-APY-A104128	2	3	No
No	0.0	3	O Circuit 1 C1	No	1		0	4	
3.7	29	LA 56.wir	25 BAL-APY-A104064	3	1	terreno	2	1	No
No	0.0	1	O Circuit 1 A1	No	^		^	0	
3.7	29	LA 56.wir	25 BAL-APY-A104064	3	2	terreno	2	2	No
No	0.0	2	O Circuit 1 B1	No	2		^	2	3.7
	29	LA 56.wir	25 BAL-APY-A104064	3	3	terreno	2	3	No

No		3	0 Circuit 1 C1	No					
	30	LA 56.wir	25 BAL-APY-A104068	3	1	BAL-APY-A104131	2	1	No
No	2.0	1	O Circuit 1 A1	No	0		0	0	
	30	LA 56.wir	25 BAL-APY-A104068	3	2	BAL-APY-A104131	2	2	No
No	2.0	2	O Circuit 1 B1	No	2	Dat abs a104101	0	2	NT -
NT o	30	LA 56.wir 3	25 BAL-APY-A104068 0 Circuit 1 C1	3	3	BAL-APY-A104131	2	3	No
No	31	LA 56.wir	25 BAL-APY-A104121	No 3	1	BAL-APY-A104125	2	1	No
No	31	1 1	0 Circuit 1 A1	No	Τ.	BAL-AFI-AIU4125	۷	1	NO
NO	31	LA 56.wir	25 BAL-APY-A104121	3	2	BAL-APY-A104125	2	2	No
No	51	2	0 Circuit 1 B1	No	2	D/II /// /// /// /// // // // // // // //	2	2	NO
110	31	LA 56.wir	25 BAL-APY-A104121	3	3	BAL-APY-A104125	2	3	No
No	0.2	3	0 Circuit 1 C1	No	Ü	2112 111 1110 1120	_	Ü	2.0
	32	LA 56.wir	25 BAL-APY-A102218	3	1	BAL-APY-A102229	2	1	No
No		1	0 Circuit 1 A1	No					
	32	LA 56.wir	25 BAL-APY-A102218	3	2	BAL-APY-A102229	2	2	No
No		2	0 Circuit 1 B1	No					
	32	LA 56.wir	25 BAL-APY-A102218	3	3	BAL-APY-A102229	2	3	No
No		3	0 Circuit 1 C1	No					
	33	LA 56.wir	25 BAL-APY-A102229	3	1	BAL-APY-A102234	2	1	No
No		1	0 Circuit 1 A1	No					
	33	LA 56.wir	25 BAL-APY-A102229	3	2	BAL-APY-A102234	2	2	No
No		2	0 Circuit 1 B1	No					
	33	LA 56.wir	25 BAL-APY-A102229	3	3	BAL-APY-A102234	2	3	No
No	0.4	3	0 Circuit 1 C1	No			•		
	34	LA 56.wir	25 BAL-APY-A104086	3	1	BAL-APY-A104102	2	1	No
No	2.4	I	O Circuit 1 A1	No	0	Dat aby a104100	0	2	NT -
No	34	LA 56.wir 2	25 BAL-APY-A104086 0 Circuit 1 B1	3 No	2	BAL-APY-A104102	2	2	No
NO	34	LA 56.wir	25 BAL-APY-A104086	3	3	BAL-APY-A104102	2	3	No
No	34	1A 30.W11	0 Circuit 1 C1	No	3	BAL-AP1-A104102	2	3	NO
NO	35	LA 56.wir	25 BAL-APY-A104098	3	1	BAL-APY-A104099	2	1	No
No	33	1 1	0 Circuit 1 A1	No	Τ.	DAL ALI ALU4099	2	Τ.	NO
110	35	LA 56.wir	25 BAL-APY-A104098	3	2	BAL-APY-A104099	2	2	No
No	33	2	0 Circuit 1 B1	No	_	D111 111 1110 1033	2	_	110
	35	LA 56.wir	25 BAL-APY-A104098	3	3	BAL-APY-A104099	2	3	No
No		3	0 Circuit 1 C1	No	-			-	
	36	LA 56.wir	25 BAL-APY-A097191	3	1	BAL-APY-A097202	2	1	No
No		1	0 Circuit 1 A1	No					
	36	LA 56.wir	25 BAL-APY-A097191	3	2	BAL-APY-A097202	2	2	No
No		2	0 Circuit 1 B1	No					
	36	LA 56.wir	25 BAL-APY-A097191	3	3	BAL-APY-A097202	2	3	No
No		3	0 Circuit 1 C1	No					
	37	LA 56.wir	25 BAL-APY-A097184	3	1	BAL-APY-A097197	2	1	No

No		1	0 Circuit 1 A1	No					
	37	LA 56.wir	25 BAL-APY-A097184	3	2	BAL-APY-A097197	2	2	No
No		2	0 Circuit 1 B1	No					
	37	LA 56.wir	25 BAL-APY-A097184	3	3	BAL-APY-A097197	2	3	No
No		3	0 Circuit 1 C1	No					
	38	LA 56.wir	25 BAL-APY-A104036	4	1	BAL-APY-A097192	2	1	No
No		1	0 Circuit 1 A1	No					
	38	LA 56.wir	25 BAL-APY-A104036	4	2	BAL-APY-A097192	2	2	No
No		2	0 Circuit 1 B1	No					
	38	LA 56.wir	25 BAL-APY-A104036	4	3	BAL-APY-A097192	2	3	No
No		3	0 Circuit 1 C1	No					
	39	LA 56.wir	25 BAL-APY-A104052	4	1	BAL-APY-A104121	2	1	No
No		1	0 Circuit 1 A1	No	•		_		
	39	LA 56.wir	25 BAL-APY-A104052	4	2	BAL-APY-A104121	2	2	No
No		2	0 Circuit 1 B1	No	•		_		
	39	LA 56.wir	25 BAL-APY-A104052	4	3	BAL-APY-A104121	2	3	No
No		3	0 Circuit 1 C1	No					
	40	LA 56.wir	25 BAL-APY-A104068	4	1	BAL-APY-A104138	2	1	No
No		1	0 Circuit 1 A1	No	•		_		
	40	LA 56.wir	25 BAL-APY-A104068	4	2	BAL-APY-A104138	2	2	No
No		2	0 Circuit 1 B1	No	•		•		
	40	LA 56.wir	25 BAL-APY-A104068	4	3	BAL-APY-A104138	2	3	No
No		3	0 Circuit 1 C1	No	_		0.4		
	41	LA 56.wir	25 BAL-APY-A104004	21	1	BAL-APY-A104011	21	1	No
No	4.1	1	O Circuit 1 Al	No	_		0.1	0	
	41	LA 56.wir	25 BAL-APY-A104004	21	2	BAL-APY-A104011	21	2	No
No	4.1	2	O Circuit 1 B1	No	2	D. T. D. T. 104011	0.1	2	27
	41	LA 56.wir	25 BAL-APY-A104004	21	3	BAL-APY-A104011	21	3	No
No	4.0	3	O Circuit 1 C1	No	1	DD 2 D 2 D 1 D 1 D 1 D 1	0.1	4	
	42	LA 56.wir	25 BAL-APY-A104015	21	1	BAL-APY-A104017	21	1	No
No	4.0	1	O Circuit 1 Al	No	0	D. T. D. T. 104017	0.1	0	27
	42	LA 56.wir	25 BAL-APY-A104015	21	2	BAL-APY-A104017	21	2	No
No	42	2	O Circuit 1 B1	No	2	Dat aby a104017	0.1	2	NT -
Ma	42	LA 56.wir	25 BAL-APY-A104015	21	3	BAL-APY-A104017	21	3	No
No	4.2	· ·	0 Circuit 1 C1	No	1	Dat aby a104001	0.1	1	NT -
37 -	43	LA 56.wir	25 BAL-APY-A104019	21	1	BAL-APY-A104021	21	1	No
No	4.2	1	O Circuit 1 A1	No	2	Dat aby a104001	0.1	^	NT -
Ma	43	LA 56.wir	25 BAL-APY-A104019	21	2	BAL-APY-A104021	21	2	No
No	4.2	2	0 Circuit 1 B1 25 BAL-APY-A104019	No	2	DAT ADV A104001	0.1	2	Ma
Mo	43	LA 56.wir		21 No	3	BAL-APY-A104021	21	3	No
No	1.1	· ·	0 0110010 1 01	No	1	DAT ADV A104000	0.1	1	NT -
Mo	44	LA 56.wir 1	25 BAL-APY-A104024 0 Circuit 1 A1	21 No	1	BAL-APY-A104029	21	1	No
No	4 4	_		No 21	2	BAL-APY-A104029	21	2	NT ~
	44	LA 56.wir	25 BAL-APY-A104024	$\angle \perp$	_	BAL-API-AIU4UZ9	$\angle \perp$	∠	No

No		2	0 Circuit 1 B1	No					
	44	LA 56.wir	25 BAL-APY-A104024	21	3	BAL-APY-A104029	21	3	No
No		3	0 Circuit 1 C1	No					
	45	LA 56.wir	25 BAL-APY-A104033	21	1	BAL-APY-A104034	21	1	No
No		1	0 Circuit 1 A1	No					
	45	LA 56.wir	25 BAL-APY-A104033	21	2	BAL-APY-A104034	21	2	No
No		2	0 Circuit 1 B1	No					
	45	LA 56.wir	25 BAL-APY-A104033	21	3	BAL-APY-A104034	21	3	No
No		3	0 Circuit 1 C1	No					
	46	LA 56.wir	25 BAL-APY-A104035	21	1	BAL-APY-A104036	21	1	No
No		1	0 Circuit 1 A1	No					
	46	LA 56.wir	25 BAL-APY-A104035	21	2	BAL-APY-A104036	21	2	No
No		2	0 Circuit 1 B1	No					
	46	LA 56.wir	25 BAL-APY-A104035	21	3	BAL-APY-A104036	21	3	No
No		3	0 Circuit 1 C1	No					
	47	LA 56.wir	25 BAL-APY-A104037	21	1	BAL-APY-A104039	21	1	No
No		1	0 Circuit 1 A1	No					
	47	LA 56.wir	25 BAL-APY-A104037	21	2	BAL-APY-A104039	21	2	No
No		2	0 Circuit 1 B1	No					
	47	LA 56.wir	25 BAL-APY-A104037	21	3	BAL-APY-A104039	21	3	No
No		3	0 Circuit 1 C1	No					
	48	LA 56.wir	25 BAL-APY-A104143	21	1	BAL-APY-A104040	21	1	No
No		1	0 Circuit 1 A1	No					
	48	LA 56.wir	25 BAL-APY-A104143	21	2	BAL-APY-A104040	21	2	No
No		2	0 Circuit 1 B1	No					
	48	LA 56.wir	25 BAL-APY-A104143	21	3	BAL-APY-A104040	21	3	No
No		3	0 Circuit 1 C1	No					
	49	LA 56.wir	25 BAL-APY-A104046	21	1	BAL-APY-A104052	21	1	No
No		1	0 Circuit 1 A1	No					
	49	LA 56.wir	25 BAL-APY-A104046	21	2	BAL-APY-A104052	21	2	No
No		2	0 Circuit 1 B1	No					
	49	LA 56.wir	25 BAL-APY-A104046	21	3	BAL-APY-A104052	21	3	No
No		3	0 Circuit 1 C1	No					
	50	LA 56.wir	25 BAL-APY-A104054	21	1	BAL-APY-A104057	21	1	No
No		1	0 Circuit 1 A1	No					
	50	LA 56.wir	25 BAL-APY-A104054	21	2	BAL-APY-A104057	21	2	No
No		2	0 Circuit 1 B1	No					
	50	LA 56.wir	25 BAL-APY-A104054	21	3	BAL-APY-A104057	21	3	No
No		3	0 Circuit 1 C1	No					
	51	LA 56.wir	25 BAL-APY-A104061	21	1	BAL-APY-A104064	21	1	No
No		1	0 Circuit 1 A1	No					
	51	LA 56.wir	25 BAL-APY-A104061	21	2	BAL-APY-A104064	21	2	No
No		2	0 Circuit 1 B1	No					
	51	LA 56.wir	25 BAL-APY-A104061	21	3	BAL-APY-A104064	21	3	No

No		3	0 Circuit 1 C1	No					
	52	LA 56.wir	25 BAL-APY-A104068	21	1	BAL-APY-A097125	21	1	No
No		1	0 Circuit 1 A1	No					
	52	LA 56.wir	25 BAL-APY-A104068	21	2	BAL-APY-A097125	21	2	No
No		2	0 Circuit 1 B1	No					
	52	LA 56.wir	25 BAL-APY-A104068	21	3	BAL-APY-A097125	21	3	No
No		3	0 Circuit 1 C1	No					
	53	LA 56.wir	25 BAL-APY-A104131	21	1	BAL-APY-A104132	2	1	No
No		1	0 Circuit 1 A1	No					
	53	LA 56.wir	25 BAL-APY-A104131	21	2	BAL-APY-A104132	2	2	No
No		2	0 Circuit 1 B1	No					
	53	LA 56.wir	25 BAL-APY-A104131	21	3	BAL-APY-A104132	2	3	No
No		3	0 Circuit 1 C1	No					
	54	LA 56.wir	25 BAL-APY-A104138	21	1	BAL-APY-A104139	21	1	No
No		1	0 Circuit 1 A1	No					
	54	LA 56.wir	25 BAL-APY-A104138	21	2	BAL-APY-A104139	21	2	No
No		2	0 Circuit 1 B1	No					
	54	LA 56.wir	25 BAL-APY-A104138	21	3	BAL-APY-A104139	21	3	No
No		3	0 Circuit 1 C1	No					
	55	LA 56.wir	25 BAL-APY-A104121	21	1	BAL-APY-A097098	21	1	No
No		1	0 Circuit 1 A1	No					
	55	LA 56.wir	25 BAL-APY-A104121	21	2	BAL-APY-A097098	21	2	No
No		2	0 Circuit 1 B1	No					
_	55	LA 56.wir	25 BAL-APY-A104121	21	3	BAL-APY-A097098	21	3	No
No		3	0 Circuit 1 C1	No	-			_	
	56	LA 56.wir	25 BAL-APY-A104125	21	1	BAL-APY-A104126	21	1	No
No		1	0 Circuit 1 A1	No					-
	56	LA 56.wir	25 BAL-APY-A104125	21	2	BAL-APY-A104126	21	2	No
No		2	0 Circuit 1 B1	No					-
	56	LA 56.wir	25 BAL-APY-A104125	21	3	BAL-APY-A104126	21	3	No
No		3	0 Circuit 1 C1	No	-			_	
	57	LA 56.wir	25 BAL-APY-A104114	21	1	BAL-APY-A102218	21	1	No
No		1	0 Circuit 1 A1	No					
_	57	LA 56.wir	25 BAL-APY-A104114	21	2	BAL-APY-A102218	21	2	No
No		2	0 Circuit 1 B1	No					-
	57	LA 56.wir	25 BAL-APY-A104114	21	3	BAL-APY-A102218	21	3	No
No	0 /	3	0 Circuit 1 C1	No	Ü	B110 111 1 111 0 0 0 1 0		Ü	2.0
2.0	58	LA 56.wir	25 BAL-APY-A102213	21	1	BAL-APY-A102198	21	1	No
No	0.0	1	0 Circuit 1 A1	No	_	B11E 111 1 111 0 E 1 0 0		_	2.0
2.0	58	LA 56.wir	25 BAL-APY-A102213	21	2	BAL-APY-A102198	21	2	No
No	0.0	2	0 Circuit 1 B1	No	_			_	2.0
1.0	58	LA 56.wir	25 BAL-APY-A102213	21	3	BAL-APY-A102198	21	3	No
No		3	0 Circuit 1 C1	No	J			~	110
2.0	59	LA 56.wir	25 BAL-APY-A102229	21	1	BAL-APY-A102230	21	1	No
	~ ~		_		_			_	110

No		1	0 Circuit 1 A1	No					
	59	LA 56.wir	25 BAL-APY-A102229	21	2	BAL-APY-A102230	21	2	No
No		2	0 Circuit 1 B1	No					
	59	LA 56.wir	25 BAL-APY-A102229	21	3	BAL-APY-A102230	21	3	No
No		3	0 Circuit 1 C1	No					
	60	LA 56.wir	25 BAL-APY-A102234	21	1	BAL-APY-A102246	21	1	No
No		1	0 Circuit 1 A1	No					
	60	LA 56.wir	25 BAL-APY-A102234	21	2	BAL-APY-A102246	21	2	No
No		2	0 Circuit 1 B1	No				_	
	60	LA 56.wir	25 BAL-APY-A102234	21	3	BAL-APY-A102246	21	3	No
No		3	0 Circuit 1 C1	No			0.4		
	61	LA 56.wir	25 BAL-APY-A102248	21	1	BAL-APY-A102249	21	1	No
No	C 1	1	O Circuit 1 Al	No	0	100040	0.1	0	
	61	LA 56.wir	25 BAL-APY-A102248	21	2	BAL-APY-A102249	21	2	No
No	C 1	2	O Circuit 1 B1	No	2	D. T. J. D. T. J. 100040	0.1	2	3.7
NT -	61	LA 56.wir	25 BAL-APY-A102248	21	3	BAL-APY-A102249	21	3	No
No	CO	3	O Circuit 1 C1	No	1	DAT ADV A104000	0.1	1	NT -
NT -	62	LA 56.wir	25 BAL-APY-A104086	21	1	BAL-APY-A104088	21	1	No
No	62	1 LA 56.wir	0 Circuit 1 A1 25 BAL-APY-A104086	No 21	2	BAL-APY-A104088	21	2	Ma
Νο	62	LA 56.WIF			2	BAL-API-AIU4U88	21	2	No
No	62	LA 56.wir	0 Circuit 1 B1 25 BAL-APY-A104086	No 21	3	BAL-APY-A104088	21	3	No
No	62	TA 20.WII	0 Circuit 1 C1	No	3	BAL-API-A104000	21	3	NO
NO	63	LA 56.wir	25 BAL-APY-A104098	21	1	BAL-APY-A104108	21	1	No
No	63	1 1	0 Circuit 1 A1	No	Τ.	BAL-API-AIU4IU0	21	Τ	NO
NO	63	LA 56.wir	25 BAL-APY-A104098	21	2	BAL-APY-A104108	21	2	No
No	0.5	1A 30.WII	0 Circuit 1 B1	No	2	BAL-AF1-A104106	21	۷	NO
NO	63	LA 56.wir	25 BAL-APY-A104098	21	3	BAL-APY-A104108	21	3	No
No	0.5	3	0 Circuit 1 C1	No	5	DAL ALI ALUTIO	21	5	NO
110	64	LA 56.wir	25 BAL-APY-A104099	21	1	BAL-APY-A104100	21	1	No
No	04	1	0 Circuit 1 A1	No	_	D111 111 11104100	21	_	110
110	64	LA 56.wir	25 BAL-APY-A104099	21	2	BAL-APY-A104100	21	2	No
No	0 1	2	0 Circuit 1 B1	No	_	D11D 111 11101100	2 1	_	110
110	64	LA 56.wir	25 BAL-APY-A104099	21	3	BAL-APY-A104100	21	3	No
No	0 1	3	0 Circuit 1 C1	No	J			J	110
2.0	65	LA 56.wir	25 BAL-APY-A104108	21	1	BAL-APY-A104109	2	1	No
No		1	0 Circuit 1 A1	No	_	212 111 1 1110 1103	_	_	2.0
2.0	65	LA 56.wir	25 BAL-APY-A104108	21	2	BAL-APY-A104109	2	2	No
No		2	0 Circuit 1 B1	No					
	65	LA 56.wir	25 BAL-APY-A104108	21	3	BAL-APY-A104109	2	3	No
No		3	0 Circuit 1 C1	No					
	66	LA 56.wir	25 BAL-APY-A104109	21	1	BAL-APY-A104110	21	1	No
No		1	0 Circuit 1 A1	No					
	66	LA 56.wir	25 BAL-APY-A104109	21	2	BAL-APY-A104110	21	2	No

No		2	0 Circuit 1 B1	No	_			_	
	66	LA 56.wir	25 BAL-APY-A104109	21	3	BAL-APY-A104110	21	3	No
No		3	0 Circuit 1 C1	No				_	
	67	LA 56.wir	25 BAL-APY-A104111	21	1	BAL-APY-A104112	21	1	No
No		1	0 Circuit 1 A1	No					
	67	LA 56.wir	25 BAL-APY-A104111	21	2	BAL-APY-A104112	21	2	No
No		2	0 Circuit 1 B1	No					
	67	LA 56.wir	25 BAL-APY-A104111	21	3	BAL-APY-A104112	21	3	No
No		3	0 Circuit 1 C1	No					
	68	LA 56.wir	25 BAL-APY-A104102	21	1	BAL-APY-A104103	21	1	No
No		1	0 Circuit 1 A1	No					
	68	LA 56.wir	25 BAL-APY-A104102	21	2	BAL-APY-A104103	21	2	No
No		2	0 Circuit 1 B1	No					
	68	LA 56.wir	25 BAL-APY-A104102	21	3	BAL-APY-A104103	21	3	No
No		3	0 Circuit 1 C1	No					
	69	LA 56.wir	25 BAL-APY-A097192	21	1	BAL-APY-A097191	21	1	No
No		1	0 Circuit 1 A1	No					
	69	LA 56.wir	25 BAL-APY-A097192	21	2	BAL-APY-A097191	21	2	No
No		2	0 Circuit 1 B1	No					
	69	LA 56.wir	25 BAL-APY-A097192	21	3	BAL-APY-A097191	21	3	No
No		3	0 Circuit 1 C1	No					
	70	LA 56.wir	25 BAL-APY-A097184	21	1	BAL-APY-A097183	21	1	No
No		1	0 Circuit 1 A1	No					
	70	LA 56.wir	25 BAL-APY-A097184	21	2	BAL-APY-A097183	21	2	No
No		2	0 Circuit 1 B1	No	_			_	
	70	LA 56.wir	25 BAL-APY-A097184	21	3	BAL-APY-A097183	21	3	No
No	, 0	3	0 Circuit 1 C1	No	Ü	B11E 11E 1 110 3 / 1 0 0		Ü	2.0
	71	LA 56.wir	25 BAL-APY-A097197	21	1	BAL-APY-A097198	21	1	No
No	. –	1	0 Circuit 1 A1	No	_			_	
2.0	71	LA 56.wir	25 BAL-APY-A097197	21	2	BAL-APY-A097198	21	2	No
No	, ±	2	0 Circuit 1 B1	No	_	B11E 111 1 110 3 / 1 3 0		_	110
110	71	LA 56.wir	25 BAL-APY-A097197	21	3	BAL-APY-A097198	21	3	No
No	, ±	3	0 Circuit 1 C1	No	J	B11E 111 1 110 3 / 1 3 0		J	110
110	72	LA 56.wir	25 BAL-APY-A097202	21	1	BAL-APY-A097203	21	1	No
No	72	1	0 Circuit 1 A1	No	_	B11E 111 1 110 5 7 2 0 5	2 1	_	110
110	72	LA 56.wir	25 BAL-APY-A097202	21	2	BAL-APY-A097203	21	2	No
No	7 2	2	0 Circuit 1 B1	No	2	BILL III 11037203	21	2	110
INO	72	LA 56.wir	25 BAL-APY-A097202	21	3	BAL-APY-A097203	21	3	No
No	12	3	0 Circuit 1 C1	No	5	DAL ALI A09/203	21	5	110
NO	73	LA 56.wir	25 BAL-APY-A104073	21	1	BAL-APY-A104074	21	1	No
No	73	1 1	0 Circuit 1 A1	No		DAL ALI ALU-10/4	21	_	110
INO	7.3	LA 56.wir	25 BAL-APY-A104073	21	2	BAL-APY-A104074	21	2	No
No	13	LA 36.WII	0 Circuit 1 B1	No	۷	DAL-AFI-AI040/4	Z 1	۷	INO
MO	73	LA 56.wir	25 BAL-APY-A104073	NO 21	3	BAL-APY-A104074	21	3	No
	13	LA SO.WIL	23 BAL-API-AIU4U/3	$\angle \perp$	3	DAL-AFI-AIU40/4	$\angle \perp$	3	INO

No		3	0 Circuit 1 C1	No					
	74	LA 56.wir	25 BAL-APY-A104075	21	1	BAL-APY-A104076	21	1	No
No		1	0 Circuit 1 A1	No					
	74	LA 56.wir	25 BAL-APY-A104075	21	2	BAL-APY-A104076	21	2	No
No		2	0 Circuit 1 B1	No					
	74	LA 56.wir	25 BAL-APY-A104075	21	3	BAL-APY-A104076	21	3	No
No		3	0 Circuit 1 C1	No					
	75	LA 56.wir	25 BAL-APY-A104069	21	1	BAL-APY-A104070	21	1	No
No		1	0 Circuit 1 A1	No					
	75	LA 56.wir	25 BAL-APY-A104069	21	2	BAL-APY-A104070	21	2	No
No		2	0 Circuit 1 B1	No					
	75	LA 56.wir	25 BAL-APY-A104069	21	3	BAL-APY-A104070	21	3	No
No		3	0 Circuit 1 C1	No					

Section Sagging Data

Circuit Sec.	Cable -Display	From	То	Voltage	Ruling		Sagging	Data	
No. Weather	File	Str. Catenary	Str.		Span	Condition	Temp.	Catenary	Horiz.
	Name	<u>-</u>						Constant	Tension
Case		Constant							
(m)				(kV)	(m)	(deg C)	(m)	(N)
Circuit 1 1 L			-A104004	25	153.8	Initial RS	15.0	1435.0	2660.6
13.69_(C)_Surveyed Circuit 1 2 Li 13.69 (C) Surveyed	A 56.wir BAL-APY-	-A104011 BAL-APY	-A104015	25	134.7	Initial RS	15.0	1595.6	2958.4
Circuit 1 3 L 13.69 (C) Surveyed	A 56.wir BAL-APY-	-A104017 BAL-APY	-A104019	25	127.9	Initial RS	15.0	1262.0	2339.9
	A 56.wir BAL-APY-	-A104021 BAL-APY	-A104024	25	135.8	Initial RS	15.0	1398.4	2592.7
13.69 (C) Surveye		1242.7		25	142.7	Initial RS	15.0	1657.5	3073.2
Circuit 1 6 L. 13.69 (C) Surveyed			-A104035	25	123.7	Initial RS	15.0	1983.0	3676.6
Circuit 1 7 L. 13.69_(C)_Surveyed	A 56.wir BAL-APY- dTemp Creep FE		-A104037	25	232.4	Initial RS	15.0	1454.2	2696.3
Circuit 1 8 L. 13.69 (C) Surveyed	A 56.wir BAL-APY- dTemp Creep FE		-A104143	25	134.6	Initial RS	15.0	813.6	1508.4
Circuit $\overline{1}$ 9 L	A 56.wir BAL-APY-	-A104040 BAL-APY	-A104046	25	144.9	Initial RS	15.0	1405.7	2606.3

13.69 (C) SurveyedTemp	Creep FE 1018.5					
	BAL-APY-A104052 BAL-APY-A104054	25	110.3 Initial RS	15.0	1690.8	3134.9
13.69 (C) SurveyedTemp	Creep FE 1141.5	23	110.5 Inicial NS	13.0	1000.0	3134.7
	BAL-APY-A104057 BAL-APY-A104061	25	114.3 Initial RS	15.0	1668.7	3094.0
13.69 (C) SurveyedTemp	Creep FE 1092.6	25	ii4.5 iiiiciai ko	13.0	1000.7	3034.0
_ ' '	BAL-APY-A104064 BAL-APY-A104068	25	116.0 Initial RS	15.0	1645.5	3050.9
13.69 (C) SurveyedTemp	Creep FE 1162.4	23	iio.o iniciai no	13.0	1013.3	3030.3
	BAL-APY-A102218 BAL-APY-A102213	25	53.4 Initial RS	15.0	812.6	1506.7
13.69 (C) SurveyedTemp	Creep FE 377.5	20		10.0	012.0	1000.
	BAL-APY-A102230 BAL-APY-A102231	25	49.5 Initial RS	15.0	818.1	1516.9
13.69 (C) SurveyedTemp	Creep FE 477.5		13 (10.0	010.1	1010.3
	BAL-APY-A102246 BAL-APY-A102248	25	45.5 Initial RS	15.0	304.8	565.1
13.69 (C) SurveyedTemp	Creep FE 735.3					
	BAL-APY-A104088 BAL-APY-A104098	25	62.9 Initial RS	15.0	1300.5	2411.2
13.69 (C) SurveyedTemp	Creep FE 724.3					
	BAL-APY-A104110 BAL-APY-A104111	25	62.0 Initial RS	15.0	1823.1	3380.1
13.69 (C) SurveyedTemp	Creep FE 868.2					
	BAL-APY-A104112 BAL-APY-A104113	25	103.8 Initial RS	15.0	1603.4	2972.8
13.69 (C) SurveyedTemp	Creep FE 968.9					
	BAL-APY-A097191 BAL-APY-A097184	25	47.9 Initial RS	15.0	1263.9	2343.3
13.69 (C) SurveyedTemp	Creep FE 755.1					
	BAL-APY-A104074 BAL-APY-A104075	25	89.8 Initial RS	15.0	1618.0	3000.0
13.69 (C) SurveyedTemp	Creep FE 899.7					
Circuit 1 21 LA 56.wir	BAL-APY-A104011 BAL-APY-A104141	25	7.9 Initial RS	15.0	267.2	495.4
13.69 (C) SurveyedTemp	Creep FE 104.4					
Circuit 1 22 LA 56.wir	BAL-APY-A104017 BAL-APY-A104142	25	8.9 Initial RS	15.0	1622.6	3008.5
13.69 (C) SurveyedTemp	Creep FE 268.4					
Circuit $\overline{1}$ 23 LA 56.wir	BAL-APY-A104024 BAL-APY-A104069	25	16.1 Initial RS	15.0	1790.1	3319.0
13.69 (C) SurveyedTemp	Creep FE 395.4					
Circuit $\overline{1}$ 24 LA 56.wir	BAL-APY-A104029 BAL-APY-A104073	25	97.8 Initial RS	15.0	1340.3	2485.0
13.69 (C) SurveyedTemp	Creep FE 926.5					
Circuit $\overline{1}$ 25 LA 56.wir	BAL-APY-A104036 BAL-APY-A104086	25	68.4 Initial RS	15.0	1030.5	1910.6
13.69 (C) SurveyedTemp	Creep FE 385.7					
	BAL-APY-A104052 BAL-APY-A104114	25	86.3 Initial RS	15.0	843.8	1564.4
13.69_(C)_SurveyedTemp	Creep FE 520.3					
	BAL-APY-A104057 BAL-APY-A104128	25	31.9 Initial RS	15.0	467.6	867.0
13.69_(C)_SurveyedTemp	Creep FE 266.7					
	BAL-APY-A104061 BAL-APY-A104128	25	15.5 Initial RS	15.0	1731.5	3210.4
13.69_(C)_SurveyedTemp	Creep FE 671.2					
Circuit $\overline{1}$ 29 LA 56.wir		25	45.7 Initial RS	15.0	1651.0	3061.1
13.69_(C)_SurveyedTemp	Creep FE 707.1					
	BAL-APY-A104068 BAL-APY-A104131	25	59.2 Initial RS	15.0	1122.0	2080.3
13.69_(C)_SurveyedTemp	Creep FE 685.1					
Circuit 1 31 LA 56.wir	BAL-APY-A104121 BAL-APY-A104125	25	55.7 Initial RS	15.0	1520.1	2818.4

13.69 (C) SurveyedTemp Creep FE 788.2					
Circuit 1 32 LA 56.wir BAL-APY-A102218 BAL-APY-A102229	25	51.3 Initial RS	15.0	862.1	1598.4
13.69 (C) SurveyedTemp Creep FE 461.9	23	31.3 11110101 110	10.0	002.1	1330.1
Circuit 1 33 LA 56.wir BAL-APY-A102229 BAL-APY-A102234	25	44.5 Initial RS	15.0	1885.3	3495.5
13.69 (C) SurveyedTemp Creep FE 795.7		11.0 11110101 110	10.0	2000.0	0130.0
Circuit 1 34 LA 56.wir BAL-APY-A104086 BAL-APY-A104102	25	66.2 Initial RS	15.0	1421.3	2635.2
13.69 (C) SurveyedTemp Creep FE 699.5					
Circuit 1 35 LA 56.wir BAL-APY-A104098 BAL-APY-A104099	25	37.2 Initial RS	15.0	720.2	1335.3
13.69 (C) SurveyedTemp Creep FE 370.2	_				
Circuit 1 36 LA 56.wir BAL-APY-A097191 BAL-APY-A097202	25	43.8 Initial RS	15.0	1125.7	2087.1
13.69 (C) SurveyedTemp Creep FE 934.6					
Circuit 1 37 LA 56.wir BAL-APY-A097184 BAL-APY-A097197	25	35.8 Initial RS	15.0	1738.9	3224.0
13.69 (C) SurveyedTemp Creep FE 958.3					
Circuit 1 38 LA 56.wir BAL-APY-A104036 BAL-APY-A097192	25	44.6 Initial RS	15.0	1596.1	2959.3
13.69 (C) SurveyedTemp Creep FE 721.1					
Circuit $\overline{1}$ 39 LA 56.wir BAL-APY-A104052 BAL-APY-A104121	25	50.4 Initial RS	15.0	531.7	985.8
13.69_(C)_SurveyedTemp Creep FE 363.1					
Circuit 1 40 LA 56.wir BAL-APY-A104068 BAL-APY-A104138	25	50.4 Initial RS	15.0	1629.0	3020.4
13.69_(C)_SurveyedTemp Creep FE 817.0					
Circuit $\overline{1}$ 41 LA 56.wir BAL-APY-A104004 BAL-APY-A104011	25	128.3 Initial RS	15.0	1654.2	3067.0
13.69_(C)_SurveyedTemp Creep FE 1368.8					
Circuit $\overline{1}$ 42 LA 56.wir BAL-APY-A104015 BAL-APY-A104017	25	113.7 Initial RS	15.0	1486.2	2755.6
13.69_(C)_SurveyedTemp Creep FE 1239.6					
Circuit $\overline{1}$ 43 LA 56.wir BAL-APY-A104019 BAL-APY-A104021	25	117.6 Initial RS	15.0	1387.4	2572.3
13.69_(C)_SurveyedTemp Creep FE 1370.4					
Circuit 1 44 LA 56.wir BAL-APY-A104024 BAL-APY-A104029	25	135.5 Initial RS	15.0	1449.7	2687.8
13.69_(C)_SurveyedTemp Creep FE 1271.9					
Circuit 1 45 LA 56.wir BAL-APY-A104033 BAL-APY-A104034	25	247.9 Initial RS	15.0	1517.3	2813.3
13.69_(C)_SurveyedTemp Creep FE 1336.2					
Circuit 1 46 LA 56.wir BAL-APY-A104035 BAL-APY-A104036	25	131.5 Initial RS	15.0	1770.8	3283.3
13.69_(C)_SurveyedTemp Creep FE 1048.9	0.5	100 0 7 111 1 70	1 = 0	1500 4	2105 2
Circuit 1 47 LA 56.wir BAL-APY-A104037 BAL-APY-A104039	25	130.2 Initial RS	15.0	1723.4	3195.3
13.69 (C) SurveyedTemp Creep FE 1377.1	٥٦	000 4 Toitin DO	1 - 0	1200 6	2428.2
Circuit 1 48 LA 56.wir BAL-APY-A104143 BAL-APY-A104040	25	230.4 Initial RS	15.0	1309.6	2428.2
13.69_(C)_SurveyedTemp	25	118.7 Initial RS	15.0	1639.5	3039.7
	25	118./ Initial RS	15.0	1639.5	3039.7
13.69_(C)_SurveyedTemp	25	134.2 Initial RS	15.0	1625.4	3013.6
13.69 (C) SurveyedTemp Creep FE 1203.4	23	134.2 Initial RS	13.0	1023.4	3013.6
Circuit 1 51 LA 56.wir BAL-APY-A104061 BAL-APY-A104064	25	120.5 Initial RS	15.0	1634.1	3029.7
13.69 (C) SurveyedTemp Creep FE 1080.1	2.5	120.5 INICIAL RS	10.0	1024.1	JUZJ•1
Circuit 1 52 LA 56.wir BAL-APY-A104068 BAL-APY-A097125	25	173.4 Initial RS	15.0	1257.0	2330.6
13.69 (C) SurveyedTemp Creep FE 1129.9	2.5	I/J. I IIICIAI NO	10.0	1237.0	200.0
Circuit 1 53 LA 56.wir BAL-APY-A104131 BAL-APY-A104132	25	62.1 Initial RS	15.0	675.8	1253.0
CIICUIC I 33 DA 30.WII DAD ALI AI04131 DAD-AFI-A104132	23	oz.i initiai No	10.0	0/3.0	1200.0

13.69 (C) SurveyedTemp Creep FE 463.0					
Circuit 1 54 LA 56.wir BAL-APY-A104138 BAL-APY-A10413	39 25	44.3 Initial RS	15.0	1553.1	2879.5
13.69 (C) SurveyedTemp Creep FE 973.8	20	11.5 IIIICIGI KO	10.0	1000.1	2073.3
Circuit 1 55 LA 56.wir BAL-APY-A104121 BAL-APY-A0970	98 25	45.0 Initial RS	15.0	964.6	1788.4
13.69 (C) SurveyedTemp Creep FE 481.4	20	10.0 11110101 110	10.0	301.0	1,00 . 1
Circuit 1 56 LA 56.wir BAL-APY-A104125 BAL-APY-A10412	26 25	37.2 Initial RS	15.0	1797.4	3332.6
13.69 (C) SurveyedTemp Creep FE 744.5					
Circuit 1 57 LA 56.wir BAL-APY-A104114 BAL-APY-A1022	18 25	56.0 Initial RS	15.0	807.1	1496.5
13.69 (C) SurveyedTemp Creep FE 446.9					
Circuit 1 58 LA 56.wir BAL-APY-A102213 BAL-APY-A1021	98 25	57.8 Initial RS	15.0	1366.4	2533.4
13.69 (C) SurveyedTemp Creep FE 533.8					
Circuit 1 59 LA 56.wir BAL-APY-A102229 BAL-APY-A1022	30 25	36.8 Initial RS	15.0	643.3	1192.8
13.69 (C) SurveyedTemp Creep FE 344.4					
Circuit 1 60 LA 56.wir BAL-APY-A102234 BAL-APY-A1022	46 25	52.6 Initial RS	15.0	1892.6	3509.1
13.69 (C) SurveyedTemp Creep FE 1043.0					
Circuit 1 61 LA 56.wir BAL-APY-A102248 BAL-APY-A10224	49 25	50.8 Initial RS	15.0	304.8	565.1
13.69_(C)_SurveyedTemp Creep FE 654.1					
Circuit 1 62 LA 56.wir BAL-APY-A104086 BAL-APY-A10408	38 25	48.5 Initial RS	15.0	942.6	1747.7
13.69_(C)_SurveyedTemp Creep FE 641.5					
Circuit 1 63 LA 56.wir BAL-APY-A104098 BAL-APY-A1041	08 25	142.2 Initial RS	15.0	1807.5	3351.3
13.69_(C)_SurveyedTemp Creep FE 1158.1					
Circuit 1 64 LA 56.wir BAL-APY-A104099 BAL-APY-A1041	00 25	47.0 Initial RS	15.0	1133.0	2100.6
13.69_(C)_SurveyedTemp Creep FE 586.7					
Circuit 1 65 LA 56.wir BAL-APY-A104108 BAL-APY-A10410)9 25	155.3 Initial RS	15.0	1508.2	2796.4
13.69_(C)_SurveyedTemp Creep FE 1149.1					
Circuit 1 66 LA 56.wir BAL-APY-A104109 BAL-APY-A1041	10 25	152.0 Initial RS	15.0	1473.4	2731.9
13.69_(C)_SurveyedTemp Creep FE 1144.9		105 0 - 1.1 2 - 5	4 = 0	15000	0015
Circuit 1 67 LA 56.wir BAL-APY-A104111 BAL-APY-A10411	12 25	127.9 Initial RS	15.0	1789.2	3317.3
13.69_(C)_SurveyedTemp	22 05	60 1 7 11 1 7 7	1 - 0	1404 5	0770 0
Circuit 1 68 LA 56.wir BAL-APY-A104102 BAL-APY-A10410	03 25	62.1 Initial RS	15.0	1494.5	2770.9
13.69 (C) SurveyedTemp Creep FE 870.0)1 OF	44 0 T-1+1-1 DC	1 - 0	1204 7	2567.3
Circuit 1 69 LA 56.wir BAL-APY-A097192 BAL-APY-A0971	91 25	44.9 Initial RS	15.0	1384.7	2567.3
13.69_(C)_SurveyedTemp	33 25	35.7 Initial RS	15.0	1958.5	3631.3
13.69 (C) SurveyedTemp Creep FE 885.7	23	55.7 Illicial R5	13.0	1930.3	3031.3
Circuit 1 71 LA 56.wir BAL-APY-A097197 BAL-APY-A0971	98 25	79.1 Initial RS	15.0	887.7	1645.9
13.69 (C) SurveyedTemp Creep FE 586.3	25	79.1 IIIICIAI KS	13.0	007.7	1040.9
Circuit 1 72 LA 56.wir BAL-APY-A097202 BAL-APY-A09720	03 25	48.9 Initial RS	15.0	1520.1	2818.4
13.69 (C) SurveyedTemp Creep FE 846.3	25	40.9 IIIICIAI 118	13.0	1020.1	2010.4
Circuit 1 73 LA 56.wir BAL-APY-A104073 BAL-APY-A1040	74 25	77.9 Initial RS	15.0	1050.6	1947.9
13.69 (C) SurveyedTemp Creep FE 810.4	. 1		10.0	1000.0	
Circuit 1 74 LA 56.wir BAL-APY-A104075 BAL-APY-A1040	76 25	67.2 Initial RS	15.0	1172.3	2173.6
13.69 (C) SurveyedTemp Creep FE 631.2				,_,_ .	
Circuit 1 75 LA 56.wir BAL-APY-A104069 BAL-APY-A1040	70 25	15.9 Initial RS	15.0	968.2	1795.2

Section Stringing Data

Section Number		Cable Name	Struct. Number		Phasing	Set Label
1	LA	56.wir	BAL-APY-A104001	2	123	Circ1
			BAL-APY-A104002	2	123	Circ1
			BAL-APY-A104003	2	123	Circ1
			BAL-APY-A104004	2	123	Circ1
2	LA	56.wir	BAL-APY-A104011	2	123	Circ1
			BAL-APY-A104012	2	123	Circ1
			BAL-APY-A104013	2	123	Circ1
			BAL-APY-A104014	2	123	Circ1
			BAL-APY-A104015	2	123	Circ1
3	LA	56.wir	BAL-APY-A104017	2	123	Circ1
			BAL-APY-A104018	2	123	Circ1
			BAL-APY-A104019	2	123	Circ1
4	LA	56.wir	BAL-APY-A104021	2	123	Circ1
			BAL-APY-A104022	2	123	Circ1
			BAL-APY-A104023	2	123	Circ1
			BAL-APY-A104024	2	123	Circ1
5	LA	56.wir	BAL-APY-A104029	2	123	Circ1
			BAL-APY-A104030	2	123	Circ1
			BAL-APY-A104031	2	123	Circ1
			BAL-APY-A104032	2	123	Circ1
			BAL-APY-A104033	2		Circ1
6	LA	56.wir	BAL-APY-A104034	2	123	Circ1
			BAL-APY-A104035	2	123	Circ1
7	LA	56.wir	BAL-APY-A104036	2	123	Circ1
			BAL-APY-A104037	2	123	Circ1
8	LA	56.wir	BAL-APY-A104039	2	123	Circ1
			BAL-APY-A104143	2		Circ1
9	LA	56.wir	BAL-APY-A104040	2	123	Circ1
			BAL-APY-A104041	2	_	Circ1
			BAL-APY-A104042	2		Circ1
			BAL-APY-A104043	2		Circ1
			BAL-APY-A104044	2		Circ1
			BAL-APY-A104045	2		Circl
			BAL-APY-A104046	2		Circ1
10	LA	56.wir	BAL-APY-A104052	2		Circ1
			BAL-APY-A104053	2	123	Circ1

		BAL-APY-A104054	2	123 Circ1
11 LA	E 6	BAL-APY-A104057	2	123 Circl
II L	JO.WII		2	123 Circ1
		BAL-APY-A104058	2	
		BAL-APY-A104059		123 Circ1
		BAL-APY-A104060	2	123 Circ1
		BAL-APY-A104061	2	123 Circ1
12 LA	56.wir	BAL-APY-A104064	2	123 Circ1
		BAL-APY-A104065	2	123 Circl
		BAL-APY-A104066	2	123 Circ1
		BAL-APY-A104067	2	123 Circ1
		BAL-APY-A104068	2	123 Circ1
13 LA	56.wir	BAL-APY-A102218	2	123 Circ1
		BAL-APY-A102217	2	123 Circ1
		BAL-APY-A102216	2	123 Circ1
		BAL-APY-A102215	2	123 Circ1
		BAL-APY-A102214	2	123 Circ1
		BAL-APY-A102213	2	123 Circ1
14 LA	56.wir	BAL-APY-A102230	2	123 Circ1
		BAL-APY-A102231	2	123 Circ1
15 LA	56.wir	BAL-APY-A102246	2	123 Circ1
		BAL-APY-A102247	2	123 Circ1
		BAL-APY-A102248	2	123 Circ1
16 LA	56.wir	BAL-APY-A104088	2	123 Circ1
		BAL-APY-A104089	2	123 Circ1
		BAL-APY-A104090	2	123 Circ1
		BAL-APY-A104091	2	123 Circ1
		BAL-APY-A104092	2	123 Circ1
		BAL-APY-A104093	2	123 Circ1
		BAL-APY-A104094	2	123 Circ1
		BAL-APY-A104095	2	123 Circ1
		BAL-APY-A104096	2	123 Circ1
		BAL-APY-A104097	2	123 Circ1
		BAL-APY-A104098	2	123 Circ1
17 LA	56.wir	BAL-APY-A104110	2	123 Circ1
		BAL-APY-A104111	2	123 Circ1
18 LA	56.wir	BAL-APY-A104112	2	123 Circ1
		BAL-APY-A104113	2	123 Circ1
19 LA	56.wir	BAL-APY-A097191	2	123 Circ1
		BAL-APY-A097190	2	123 Circ1
		BAL-APY-A097189	2	123 Circ1
		BAL-APY-A097188	2	123 Circ1
		BAL-APY-A097187	2	123 Circ1
		BAL-APY-A097186	2	123 Circ1
		BAL-APY-A097185	2	123 Circ1
		2112 111 110 3 / 100	_	120 01101

			Dat and another		^	100	0 1
			BAL-APY-A097184		2		Circ1
20	LA	56.Wir	BAL-APY-A104074		2		Circ1
			BAL-APY-A104075		2	123	Circ1
21	LA	56.wir	BAL-APY-A104011		3	123	Circ1
			BAL-APY-A104141	;	2	123	Circ1
22	LA	56.wir	BAL-APY-A104017		3	123	Circ1
			BAL-APY-A104142	:	2	123	Circ1
23	LA	56.wir	BAL-APY-A104024		3	123	Circ1
			BAL-APY-A104069		2	123	Circ1
24	LA	56.wir	BAL-APY-A104029		3	123	Circ1
			BAL-APY-A104072		2		Circ1
			BAL-APY-A104073		2		Circ1
25	T.A	56.wir	BAL-APY-A104036		3		Circ1
		001	BAL-APY-A104078		2		Circ1
			BAL-APY-A104079		2		Circ1
			BAL-APY-A104080		2	123	Circ1
			BAL-APY-A104080		2	_	Circ1
					2		
			BAL-APY-A104082				Circ1
			BAL-APY-A104083		2	123	
			BAL-APY-A104084		2	123	
			BAL-APY-A104085		2		Circ1
			BAL-APY-A104086		2	123	-
26	LA	56.wir	BAL-APY-A104052		3		Circ1
			BAL-APY-A104114		2	123	Circ1
27	LA	56.wir	BAL-APY-A104057		3	123	Circ1
			BAL-APY-A104128		2	123	Circ1
28	LA	56.wir	BAL-APY-A104061		3	123	Circ1
			BAL-APY-A104128		2	123	Circ1
29	LA	56.wir	BAL-APY-A104064		3	123	Circ1
			BAL-APY-A104129		2	123	Circ1
			BAL-APY-A104130		2		Circ1
			terreno		2		Circ1
30	Τ. Δ	56 wir	BAL-APY-A104068		3		Circ1
00		00	BAL-APY-A104131		2		Circ1
31	Τ. Δ	56.wir	BAL-APY-A104121		3		Circ1
JI	11/1	50.W11	BAL-APY-A104122		2		Circ1
			BAL-APY-A104123		2	_	Circ1
			BAL-APY-A104124		2		Circ1
					2		Circl
2.0	т 7\	E 6	BAL-APY-A104125				
32	LА	So.WIT	BAL-APY-A102218		3		Circ1
			BAL-APY-A102222		2	123	
			BAL-APY-A102223		2		Circl
			BAL-APY-A102224		2		Circ1
			BAL-APY-A102225	:	2	123	Circ1

			D. T. D. T. 100006	0	100	a' 1
			BAL-APY-A102226	2		Circ1
			BAL-APY-A102227	2	123	
			BAL-APY-A102228	2	123	
2.2		F.C. '	BAL-APY-A102229	2	123	Circ1
33	LA	56.wir	BAL-APY-A102229	3	123	Circ1
			BAL-APY-A102233	2	123	
			BAL-APY-A102234	2	123	
34	LA	56.wir	BAL-APY-A104086	3	123	Circ1
			BAL-APY-A104102	2	123	Circ1
35	LA	56.wir	BAL-APY-A104098	3	123	Circ1
			BAL-APY-A104099	2	123	Circ1
36	LA	56.wir	BAL-APY-A097191	3	123	
			BAL-APY-A097200	2	123	
			BAL-APY-A097201	2	123	Circ1
			BAL-APY-A097202	2	123	
37	LA	56.wir	BAL-APY-A097184	3	123	
			BAL-APY-A097197	2	123	Circ1
38	LA	56.wir	BAL-APY-A104036	4	123	Circ1
			BAL-APY-A097192	2	123	
39	LA	56.wir	BAL-APY-A104052	4	123	Circ1
			BAL-APY-A104115	2	123	
			BAL-APY-A104116	2	123	
			BAL-APY-A104117	2	123	Circ1
			BAL-APY-A104118	2	123	Circ1
			BAL-APY-A104119	2	123	Circ1
			BAL-APY-A104120	2	123	Circ1
			BAL-APY-A104121	2	123	Circ1
40	LA	56.wir	BAL-APY-A104068	4	123	Circ1
			BAL-APY-A104133	2	123	Circ1
			BAL-APY-A104134	2	123	Circ1
			BAL-APY-A104135	2	123	Circ1
			BAL-APY-A104136	2	123	Circ1
			BAL-APY-A104137	2	123	Circ1
			BAL-APY-A104138	2	123	Circ1
41	LA	56.wir	BAL-APY-A104004	21	123	Circ1
			BAL-APY-A104005	21	123	Circ1
			BAL-APY-A104006	21	123	Circ1
			BAL-APY-A104007	21	123	Circ1
			BAL-APY-A104008	21	123	Circ1
			BAL-APY-A104009	21	123	Circ1
			BAL-APY-A104010	21	123	Circ1
			BAL-APY-A104011	21	123	Circ1
42	LA	56.wir	BAL-APY-A104015	21	123	Circ1
			BAL-APY-A104016	21	123	Circ1

			BAL-APY-A104017	21	100	Circ1
12	T 7\	56.wir		21	123	
43	ЬΑ	30.WIL		21	_	
			BAL-APY-A104020		123	
1 1	T 70	F.C	BAL-APY-A104021	21	123	Circ1
44	LА	56.wir	BAL-APY-A104024	21	123	Circ1
			BAL-APY-A104025	21	123	
			BAL-APY-A104026	21	123	Circ1
			BAL-APY-A104027	21	123	Circ1
			BAL-APY-A104028	21	123	Circ1
4.5			BAL-APY-A104029	21	123	Circ1
45	LA	56.wir	BAL-APY-A104033	21	123	Circ1
			BAL-APY-A104034	21	123	Circ1
46	LA	56.wir		21	123	Circ1
			BAL-APY-A104036	21	123	Circ1
47	LA	56.wir	BAL-APY-A104037	21	123	-
			BAL-APY-A104038	21	123	Circ1
			BAL-APY-A104039	21	123	Circ1
48	LA	56.wir	BAL-APY-A104143	21	123	Circ1
			BAL-APY-A104040	21	123	Circ1
49	LA	56.wir	BAL-APY-A104046	21	123	Circ1
			BAL-APY-A104047	21	123	Circ1
			BAL-APY-A104048	21	123	Circ1
			BAL-APY-A104049	21	123	Circ1
			BAL-APY-A104050	21	123	Circ1
			BAL-APY-A104051	21	123	Circ1
			BAL-APY-A104052	21	123	Circ1
50	LA	56.wir	BAL-APY-A104054	21	123	Circ1
			BAL-APY-A104055	21	123	Circ1
			BAL-APY-A104056	21	123	Circ1
			BAL-APY-A104057	21	123	Circ1
51	LA	56.wir	BAL-APY-A104061	21	123	Circ1
			BAL-APY-A104062	21	123	Circ1
			BAL-APY-A104063	21	123	Circ1
			BAL-APY-A104064	21	123	Circ1
52	LA	56.wir	BAL-APY-A104068	21	123	Circ1
			BAL-APY-A097125	21	123	Circ1
53	LA	56.wir	BAL-APY-A104131	21		
			BAL-APY-A104132	2	123	
54	LA	56.wir	BAL-APY-A104138	21	123	Circ1
		_	BAL-APY-A104139	21	123	
55	LA	56.wir	BAL-APY-A104121	21	123	Circ1
-		_	BAL-APY-A097098	21	123	Circ1
56	LΑ	56.wir	BAL-APY-A104125	21	123	
0 0			BAL-APY-A104126	21	123	Circ1

57	Τ. Δ	56 wir	BAL-APY-A104114	21	123 Circ1
5 /	ши	JO.WII	BAL-APY-A102220	21	123 Circl
			BAL-APY-A102219	21	123 Circl
			BAL-APY-A102218	21	123 Circ1
58	Τ. Δ	56.wir		21	123 Circl
50	ши	JO.WII	BAL-APY-A102212	21	123 Circ1
			BAL-APY-A102211	21	123 Circl
			BAL-APY-A102211	21	123 Circl
			BAL-APY-A102209	21	123 Circl
			BAL-APY-A102208	21	123 Circl
			BAL-APY-A102207	21	123 Circ1
			BAL-APY-A102206	21	123 Circl
			BAL-APY-A102205	21	123 Circl
			BAL-APY-A102204	21	123 Circl
			BAL-APY-A102204	21	123 Circl
			BAL-APY-A102202	21	123 Circl
			BAL-APY-A102201	21	123 Circl
			BAL-APY-A102201	21	123 Circ1
			BAL-APY-A102198	21	123 Circl
59	т 7\	E 6	BAL-APY-A102229	21	123 Circl
39	ЬΑ	JO.WII	BAL-APY-A102230	21	123 Circl
60	т 7\	E 6		21	123 Circl
60	ЬΑ	JO.WII	BAL-APY-A102234		
			BAL-APY-A102235	21	
			BAL-APY-A102236	21	123 Circ1
			BAL-APY-A102237	21	123 Circ1
			BAL-APY-A102238	21	123 Circ1
			BAL-APY-A102239	21	123 Circ1
			BAL-APY-A102240	21	123 Circ1
			BAL-APY-A102241	21	123 Circ1
			BAL-APY-A102242	21	123 Circ1
			BAL-APY-A102243	21	123 Circ1
			BAL-APY-A102244	21	123 Circ1
			BAL-APY-A102245	21	123 Circ1
C 1	T 70	F.C	BAL-APY-A102246	21	123 Circ1
61	LА	56.wir	BAL-APY-A102248	21	123 Circ1
C O	T 70	F.C	BAL-APY-A102249	21	123 Circ1
62	LA	56.wir	BAL-APY-A104086	21	123 Circ1
			BAL-APY-A104087	21	123 Circ1
<i>c</i> 2		F.C. '	BAL-APY-A104088	21	123 Circ1
63	LА	ob.Wir	BAL-APY-A104098	21	123 Circ1
			BAL-APY-A104105	21	123 Circ1
			BAL-APY-A104106	21	123 Circ1
			BAL-APY-A104107	21	123 Circ1
			BAL-APY-A104108	21	123 Circ1

64	LA	56.wir	BAL-APY-A104099	21	123 Circ1
			BAL-APY-A104100	21	123 Circ1
65	LA	56.wir	BAL-APY-A104108	21	123 Circ1
			BAL-APY-A104109	2	123 Circ1
66	LA	56.wir	BAL-APY-A104109	21	123 Circ1
			BAL-APY-A104110	21	123 Circ1
67	LA	56.wir	BAL-APY-A104111	21	123 Circ1
			BAL-APY-A104112	21	123 Circ1
68	LA	56.wir	BAL-APY-A104102	21	123 Circ1
			BAL-APY-A104103	21	123 Circ1
69	LA	56.wir	BAL-APY-A097192	21	123 Circ1
			BAL-APY-A097191	21	123 Circ1
70	LA	56.wir	BAL-APY-A097184	21	123 Circ1
			BAL-APY-A097183	21	123 Circ1
71	LA	56.wir	BAL-APY-A097197	21	123 Circ1
			BAL-APY-A097198	21	123 Circ1
72	LA	56.wir	BAL-APY-A097202	21	123 Circ1
			BAL-APY-A097203	21	123 Circ1
73	LA	56.wir	BAL-APY-A104073	21	123 Circ1
			BAL-APY-A104074	21	123 Circ1
74	LA	56.wir	BAL-APY-A104075	21	123 Circ1
			BAL-APY-A104076	21	123 Circ1
75	LA	56.wir	BAL-APY-A104069	21	123 Circ1
			BAL-APY-A104070	21	123 Circ1

Section Geometry Data

Notes: Lengths are arc lengths along the wire at $\,$ 15 (deg C), Creep.

Lengths are adjusted for the number of phases, the number of subconductors and to exclude the length of strain insulators.

Lengths are computed with any concentrated loads removed.

Circuit	Sec. No.	Cable File Name	From Str.	To Str.	Number of Phases	Wires Per Phase	Min. Span	Max. Span	Ruling Span	Total Cable Length
							(m)	(m)	(m)	(m)
Circuit 1	1 LA	 56.wir	BAL-APY-A104001	BAL-APY-A104004	3	1	121.3	172.5	153.8	1346.1
Circuit 1	2 LA	56.wir	BAL-APY-A104011	BAL-APY-A104015	3	1	107.0	162.2	134.7	1564.4
Circuit 1	3 LA	56.wir	BAL-APY-A104017	BAL-APY-A104019	3	1	113.4	138.8	127.9	757.7
Circuit 1	4 LA	56.wir	BAL-APY-A104021	BAL-APY-A104024	3	1	102.7	162.2	135.8	1164.3
Circuit 1	5 LA	56.wir	BAL-APY-A104029	BAL-APY-A104033	3	1	123.9	149.9	142.7	1700.3
Circuit 1	6 LA	. 56.wir	BAL-APY-A104034	BAL-APY-A104035	3	1	123.9	123.9	123.7	372.6

Circuit 1	7 T.A 56 wir	BAL-APY-A104036	BATAPY-A104037	3	1	232.5	232.5	232.4	699.0
Circuit 1		BAL-APY-A104039		3	1	134.7	134.7	134.6	404.9
Circuit 1		BAL-APY-A104040		3	1	110.0	171.9	144.9	2545.6
Circuit 1		BAL-APY-A104052		3	1	105.9	114.3	110.3	660.9
Circuit 1		BAL-APY-A104057		3	1	80.4	126.3	114.3	1324.6
Circuit 1		BAL-APY-A104057		3	1	108.5	120.3	114.3	1388.4
Circuit 1		BAL-APY-A102218		3	1	46.9	57.3	53.4	797.8
Circuit 1		BAL-APY-A102230		3	1	40.9	49.6	49.5	149.3
				3	1				
Circuit 1		BAL-APY-A102246			_	43.5	47.8	45.5	275.8
Circuit 1		BAL-APY-A104088		3	1	39.1	101.9	62.9	1650.7
Circuit 1		BAL-APY-A104110		3	1	65.2	65.2	62.0	205.7
Circuit 1		BAL-APY-A104112		3	1	104.1	104.1	103.8	313.4
Circuit 1		BAL-APY-A097191		3	1	41.8	52.1	47.9	996.6
Circuit 1		BAL-APY-A104074		3	1	89.9	89.9	89.8	269.8
Circuit 1		BAL-APY-A104011		3	1	8.0	8.0	7.9	24.5
Circuit 1		BAL-APY-A104017		3	1	9.0	9.0	8.9	27.4
Circuit 1		BAL-APY-A104024		3	1	16.1	16.1	16.1	48.3
Circuit 1		BAL-APY-A104029		3	1	95.6	99.8	97.8	586.6
Circuit 1	25 LA 56.wir	BAL-APY-A104036	BAL-APY-A104086	3	1	30.1	100.6	68.4	1585.1
Circuit 1	26 LA 56.wir	BAL-APY-A104052	BAL-APY-A104114	3	1	86.3	86.3	86.3	259.1
Circuit 1	27 LA 56.wir	BAL-APY-A104057	BAL-APY-A104128	3	1	32.1	32.1	31.9	96.8
Circuit 1	28 LA 56.wir	BAL-APY-A104061	BAL-APY-A104128	3	1	15.7	15.7	15.5	47.4
Circuit 1	29 LA 56.wir	BAL-APY-A104064	terreno	3	1	36.7	51.2	45.7	401.5
Circuit 1	30 LA 56.wir	BAL-APY-A104068	BAL-APY-A104131	3	1	59.2	59.2	59.2	177.6
Circuit 1	31 LA 56.wir	BAL-APY-A104121	BAL-APY-A104125	3	1	43.3	70.4	55.7	630.0
Circuit 1	32 LA 56.wir	BAL-APY-A102218	BAL-APY-A102229	3	1	46.8	59.3	51.3	1222.8
Circuit 1	33 LA 56.wir	BAL-APY-A102229	BAL-APY-A102234	3	1	44.4	44.7	44.5	267.5
Circuit 1	34 LA 56.wir	BAL-APY-A104086	BAL-APY-A104102	3	1	66.3	66.3	66.2	199.1
Circuit 1	35 LA 56.wir	BAL-APY-A104098	BAL-APY-A104099	3	1	38.1	38.1	37.2	117.2
Circuit 1	36 LA 56.wir	BAL-APY-A097191	BAL-APY-A097202	3	1	40.6	45.3	43.8	392.9
Circuit 1		BAL-APY-A097184		3	1	35.8	35.8	35.8	107.3
Circuit 1	38 LA 56.wir	BAL-APY-A104036	BAL-APY-A097192	3	1	44.6	44.6	44.6	134.1
Circuit 1	39 LA 56.wir	BAL-APY-A104052	BAL-APY-A104121	3	1	45.8	53.4	50.4	1056.6
Circuit 1		BAL-APY-A104068		3	1	48.6	53.0	50.4	906.6
Circuit 1		BAL-APY-A104004		3	1	113.8	150.9	128.3	2662.6
Circuit 1		BAL-APY-A104015		3	1	107.6	119.1	113.7	680.5
Circuit 1		BAL-APY-A104019		3	1	116.1	119.1	117.6	706.1
Circuit 1		BAL-APY-A104024		3	1	107.5	153.5	135.5	1999.6
Circuit 1		BAL-APY-A104033		3	1	247.9	247.9	247.9	744.8
Circuit 1		BAL-APY-A104035		3	1	131.6	131.6	131.5	395.0
Circuit 1		BAL-APY-A104037		3	1	126.8	134.0	130.2	784.8
Circuit 1		BAL-APY-A104037		3	1	230.8	230.8	230.4	694.5
Circuit 1		BAL-APY-A104046		3	1	98.3	124.2	118.7	2121.5
				3	1	98.3			
Circuit 1	OU LA Ob.Wir	BAL-APY-A104054	BAL-API-AIU4U5/	3	Τ	93.6	150.1	134.2	1149.3

Circuit 1	51 LA	56.wir	BAL-APY-A104061	BAL-APY-A104064	3	1	102.5	127.7	120.5	1070.6
Circuit 1	52 LA	56.wir	BAL-APY-A104068	BAL-APY-A097125	3	1	173.4	173.4	173.4	520.7
Circuit 1	53 LA	56.wir	BAL-APY-A104131	BAL-APY-A104132	3	1	62.1	62.1	62.1	186.5
Circuit 1	54 LA	56.wir	BAL-APY-A104138	BAL-APY-A104139	3	1	44.3	44.3	44.3	132.9
Circuit 1	55 LA	56.wir	BAL-APY-A104121	BAL-APY-A097098	3	1	45.1	45.1	45.0	135.7
Circuit 1	56 LA	56.wir	BAL-APY-A104125	BAL-APY-A104126	3	1	37.3	37.3	37.2	112.3
Circuit 1	57 LA	56.wir	BAL-APY-A104114	BAL-APY-A102218	3	1	47.5	64.7	56.0	490.7
Circuit 1	58 LA	56.wir	BAL-APY-A102213	BAL-APY-A102198	3	1	44.2	92.7	57.8	2255.5
Circuit 1	59 LA	56.wir	BAL-APY-A102229	BAL-APY-A102230	3	1	36.8	36.8	36.8	110.4
Circuit 1	60 LA	56.wir	BAL-APY-A102234	BAL-APY-A102246	3	1	46.2	60.1	52.6	1880.9
Circuit 1	61 LA	56.wir	BAL-APY-A102248	BAL-APY-A102249	3	1	51.0	51.0	50.8	154.1
Circuit 1	62 LA	56.wir	BAL-APY-A104086	BAL-APY-A104088	3	1	46.2	50.5	48.5	290.2
Circuit 1	63 LA	56.wir	BAL-APY-A104098	BAL-APY-A104108	3	1	129.6	160.8	142.2	1694.1
Circuit 1	64 LA	56.wir	BAL-APY-A104099	BAL-APY-A104100	3	1	47.4	47.4	47.0	143.3
Circuit 1	65 LA	56.wir	BAL-APY-A104108	BAL-APY-A104109	3	1	155.5	155.5	155.3	467.4
Circuit 1	66 LA	56.wir	BAL-APY-A104109	BAL-APY-A104110	3	1	154.1	154.1	152.0	469.1
Circuit 1	67 LA	56.wir	BAL-APY-A104111	BAL-APY-A104112	3	1	133.7	133.7	127.9	419.3
Circuit 1	68 LA	56.wir	BAL-APY-A104102	BAL-APY-A104103	3	1	62.2	62.2	62.1	186.9
Circuit 1	69 LA	56.wir	BAL-APY-A097192	BAL-APY-A097191	3	1	45.1	45.1	44.9	135.7
Circuit 1	70 LA	56.wir	BAL-APY-A097184	BAL-APY-A097183	3	1	35.9	35.9	35.7	108.1
Circuit 1	71 LA	56.wir	BAL-APY-A097197	BAL-APY-A097198	3	1	79.2	79.2	79.1	238.1
Circuit 1	72 LA	56.wir	BAL-APY-A097202	BAL-APY-A097203	3	1	48.9	48.9	48.9	147.0
Circuit 1	73 LA	56.wir	BAL-APY-A104073	BAL-APY-A104074	3	1	77.9	77.9	77.9	233.9
Circuit 1	74 LA	56.wir	BAL-APY-A104075	BAL-APY-A104076	3	1	67.2	67.2	67.2	201.9
Circuit 1	75 LA	56.wir	BAL-APY-A104069	BAL-APY-A104070	3	1	15.9	15.9	15.9	47.7

Wire Lengths in each Span

Note: Only for sections modeled with fixed wire lengths. Unstressed lengths are at 0 degrees C for the specified condition.

Circuit E Length	Phase S	hase Sec.		From		1				Cable	Unstressed		
Adjustment		No.	Name	Struct.	Set	Phase	1	Struct.	Set	Phase	Condition	Length (m)	
(m)							' 						
 Circuit 1 0.006	A1	1	LA 56	BAL-APY-A104001	2	1		BAL-APY-A104002	2	1	Initial	121.460	-
Circuit 1 0.011	В1			BAL-APY-A104001	2	2		BAL-APY-A104002	2	2	Initial	120.946	-

Circuit 1	C1			BAL-APY-A104001	2	3	BAL-APY-A104002	2	3	Initial	121.307	-
0.007 Circuit 1	A1			BAL-APY-A104002	2	1	BAL-APY-A104003	2	1	Initial	172.574	
0.000 Circuit 1	В1			BAL-APY-A104002	2	2	70100	2	2	Initial	172.585	
0.012	BI			BAL-APY-A104002	2	2	BAL-APY-A104003	2	2	Initial	172.585	-
Circuit 1	C1			BAL-APY-A104002	2	3	BAL-APY-A104003	2	3	Initial	172.442	
0.004 Circuit 1	A1			BAL-APY-A104003	2	1	BAL-APY-A104004	2	1	Initial	154.529	_
0.094	- 4					•			•		454 405	
Circuit 1 0.011	В1			BAL-APY-A104003	2	2	BAL-APY-A104004	2	2	Initial	154.497	-
Circuit 1	C1			BAL-APY-A104003	2	3	BAL-APY-A104004	2	3	Initial	154.467	-
0.007	- 4	•							-		101 001	
Circuit 1 0.002	A1	2	LA 56	BAL-APY-A104011	2	1	BAL-APY-A104012	2	1	Initial	131.931	-
Circuit 1	В1			BAL-APY-A104011	2	2	BAL-APY-A104012	2	2	Initial	131.644	-
0.012					_							
Circuit 1 0.001	C1			BAL-APY-A104011	2	3	BAL-APY-A104012	2	3	Initial	131.984	
Circuit 1	A1			BAL-APY-A104012	2	1	BAL-APY-A104013	2	1	Initial	162.420	
0.002					_							
Circuit 1 0.011	В1			BAL-APY-A104012	2	2	BAL-APY-A104013	2	2	Initial	162.380	
Circuit 1	C1			BAL-APY-A104012	2	3	BAL-APY-A104013	2	3	Initial	162.418	
0.003					_							
Circuit 1 0.001	A1			BAL-APY-A104013	2	1	BAL-APY-A104014	2	1	Initial	119.555	_
Circuit 1	В1			BAL-APY-A104013	2	2	BAL-APY-A104014	2	2	Initial	119.767	_
0.007					_	_		_				
Circuit 1	C1			BAL-APY-A104013	2	3	BAL-APY-A104014	2	3	Initial	119.837	-
0.005 Circuit 1	A1			BAL-APY-A104014	2	1	BAL-APY-A104015	2	1	Initial	107.452	_
0.005	ΑI			DALL ALL ALU-1014	2	1	DALI ALI ALU-1015	2	Τ.	Iniciai	107.432	
Circuit 1	B1			BAL-APY-A104014	2	2	BAL-APY-A104015	2	2	Initial	106.744	_
0.008	0.1			Dat aby a104014	0	2	DDT DDT D104015	0	2	- '. ' -	106 100	
Circuit 1	C1			BAL-APY-A104014	2	3	BAL-APY-A104015	2	3	Initial	106.493	-
Circuit 1	A1	3	LA 56	BAL-APY-A104017	2	1	BAL-APY-A104018	2	1	Initial	113.192	-
0.004					_							
Circuit 1	В1			BAL-APY-A104017	2	2	BAL-APY-A104018	2	2	Initial	113.061	
Circuit 1	C1			BAL-APY-A104017	2	3	BAL-APY-A104018	2	3	Initial	113.796	_
0.007				- · · - ·		-	•					

Circuit 1	A1		BAL-APY-A104018	2	1	BAL-APY-A104019	2	1	Initial	139.589	
0.015 Circuit 1	В1		BAL-APY-A104018	2	2	BAL-APY-A104019	2	2	Initial	138.564	
0.016	~1		777 777 7104010	0	2	D27 2DV 2104010	0	2		100 500	
Circuit 1 0.003	C1		BAL-APY-A104018	2	3	BAL-APY-A104019	2	3	Initial	138.729	
Circuit 1	A1	4 LA 56	BAL-APY-A104021	2	1	BAL-APY-A104022	2	1	Initial	162.772	
0.003 Circuit 1	В1		BAL-APY-A104021	2	2	BAL-APY-A104022	2	2	Initial	162.273	
0.009	21			_	_	2112 1111 1110 1022	_	_	11110101		
Circuit 1	C1		BAL-APY-A104021	2	3	BAL-APY-A104022	2	3	Initial	162.311	
0.013 Circuit 1	Α1		BAL-APY-A104022	2	1	BAL-APY-A104023	2	1	Initial	102.933	_
0.012	711		DIII 111 1110 1022	2	_	D111 111 1110 1020	2	_	11110101	102.933	
Circuit 1	В1		BAL-APY-A104022	2	2	BAL-APY-A104023	2	2	Initial	102.881	-
0.008 Circuit 1	C1		BAL-APY-A104022	2	3	BAL-APY-A104023	2	3	Initial	103.073	_
0.007	CI		BAL-API-AIU4UZZ	2	3	BAL-API-AIU4U23	۷	3	IIILLIAI	103.073	_
Circuit 1	A1		BAL-APY-A104023	2	1	BAL-APY-A104024	2	1	Initial	121.849	_
0.013	D.1		Dat and a104000	2	0	D 7 T 7 D 7 7 1 0 4 0 0 4	0	0	T. 4.4.1.1	100 252	
Circuit 1 0.002	В1		BAL-APY-A104023	2	2	BAL-APY-A104024	2	2	Initial	122.353	-
Circuit 1	C1		BAL-APY-A104023	2	3	BAL-APY-A104024	2	3	Initial	122.588	-
0.002	- 1	5 50	777 777 7104000	0	-	104000	•	4	- 1.1.2	1.40	
Circuit 1 0.023	A1	5 LA 56	BAL-APY-A104029	2	1	BAL-APY-A104030	2	1	Initial	143.621	
Circuit 1	В1		BAL-APY-A104029	2	2	BAL-APY-A104030	2	2	Initial	143.627	
0.046											
Circuit 1	C1		BAL-APY-A104029	2	3	BAL-APY-A104030	2	3	Initial	143.568	
Circuit 1	A1		BAL-APY-A104030	2	1	BAL-APY-A104031	2	1	Initial	149.748	
0.028											
Circuit 1	В1		BAL-APY-A104030	2	2	BAL-APY-A104031	2	2	Initial	149.879	
0.056 Circuit 1	C1		BAL-APY-A104030	2	3	BAL-APY-A104031	2	3	Initial	149.829	
0.043	O1		DIII 711 1 7110 1000	2	9	D111 111 1110 1001	2	J	11110101	119.029	
Circuit 1	A1		BAL-APY-A104031	2	1	BAL-APY-A104032	2	1	Initial	148.845	
0.022 Circuit 1	В1		BAL-APY-A104031	2	2	BAL-APY-A104032	2	2	Initial	148.685	
0.048	DI		DAL-AFI-AI04031	2	2	DAL-AF1-A104032	۷	۷	IIIICIAI	140.000	
Circuit 1	C1		BAL-APY-A104031	2	3	BAL-APY-A104032	2	3	Initial	148.715	
0.037	70 1			^	-1	D 7 T 7 D 7 7 1 0 4 0 0 0	^	-1	T = 2 + 2 = 2	102 000	
Circuit 1 0.012	A1		BAL-APY-A104032	2	1	BAL-APY-A104033	2	1	Initial	123.882	
0.012											

Circuit 1	В1			BAL-APY-A104032	2	2	BAL-APY-A104033	2	2	Initial	123.717	
0.023 Circuit 1	C1			BAL-APY-A104032	2	3	BAL-APY-A104033	2	3	Initial	123.925	
0.022 Circuit 1	A1	6	LA 56	BAL-APY-A104034	2	1	BAL-APY-A104035	2	1	Initial	124.376	
0.052		O	IA JU	DAL ALI ALU-1034		_			_	IIIICIAI		
Circuit 1 0.003	В1			BAL-APY-A104034	2	2	BAL-APY-A104035	2	2	Initial	123.650	
Circuit 1	C1			BAL-APY-A104034	2	3	BAL-APY-A104035	2	3	Initial	124.023	
0.032 Circuit 1	A1	7	LA 56	BAL-APY-A104036	2	1	BAL-APY-A104037	2	1	Initial	232.673	
0.036		•	211 00			_			_			
Circuit 1 0.132	В1			BAL-APY-A104036	2	2	BAL-APY-A104037	2	2	Initial	232.518	
Circuit 1	C1			BAL-APY-A104036	2	3	BAL-APY-A104037	2	3	Initial	230.413	
2.450 Circuit 1	A1	Q	LA 56	BAL-APY-A104039	2	1	BAL-APY-A104143	2	1	Initial	135.512	
0.010	AI	0	LA JO	DAL-AFI-AI04039	2		DAL-AFI-AI04145	۷	Т	IIIICIAI	133.312	
Circuit 1	В1			BAL-APY-A104039	2	2	BAL-APY-A104143	2	2	Initial	134.798	-
0.004 Circuit 1	C1			BAL-APY-A104039	2	3	BAL-APY-A104143	2	3	Initial	134.144	
0.051	A1	٥	LA 56	BAL-APY-A104040	2	1	BAL-APY-A104041	2	1	Initial	109.508	
Circuit 1 0.015	AI	9	LA 36	BAL-API-AIU4U4U	2	Τ	BAL-APY-AIU4U4I	2	1	Initial	109.508	
Circuit 1	В1			BAL-APY-A104040	2	2	BAL-APY-A104041	2	2	Initial	109.633	-
0.002 Circuit 1	C1			BAL-APY-A104040	2	3	BAL-APY-A104041	2	3	Initial	110.933	
0.009												
Circuit 1 0.066	A1			BAL-APY-A104041	2	1	BAL-APY-A104042	2	1	Initial	171.921	
Circuit 1	В1			BAL-APY-A104041	2	2	BAL-APY-A104042	2	2	Initial	171.889	
0.029								•	•		171 010	
Circuit 1 0.056	C1			BAL-APY-A104041	2	3	BAL-APY-A104042	2	3	Initial	171.840	
Circuit 1	A1			BAL-APY-A104042	2	1	BAL-APY-A104043	2	1	Initial	142.157	
0.028												
Circuit 1	В1			BAL-APY-A104042	2	2	BAL-APY-A104043	2	2	Initial	142.402	-
0.001 Circuit 1	C1			BAL-APY-A104042	2	3	BAL-APY-A104043	2	3	Initial	142.122	
0.017	O1			DILL III III III III	2	J		_	9	IIIICIGI	112.122	
Circuit 1	A1			BAL-APY-A104043	2	1	BAL-APY-A104044	2	1	Initial	148.268	
0.033	D 1			D 7 T 7 D 7 7 1 0 4 0 4 0	2	2	D 7 1 7 7 7 7 1 0 1 0 1 1 0 1 0 1 1 1 1 1	2	2	Twitini	140 201	
Circuit 1 0.021	В1			BAL-APY-A104043	2	2	BAL-APY-A104044	2	2	Initial	148.391	
J • U Z I												

Circuit 1	C1			BAL-APY-A104043	2	3	BAL-APY-A104044	2	3	Initial	148.208
0.020 Circuit 1	A1			BAL-APY-A104044	2	1	BAL-APY-A104045	2	1	Initial	146.033
0.036 Circuit 1	В1			BAL-APY-A104044	2	2	BAL-APY-A104045	2	2	Initial	145.924
0.008	Q1			777 770 7104044	2	3	DAT ADV A10404E	2	3	Tuitial	146 202
Circuit 1 0.011	C1			BAL-APY-A104044	2	3	BAL-APY-A104045	2	3	Initial	146.202
Circuit 1 0.014	A1			BAL-APY-A104045	2	1	BAL-APY-A104046	2	1	Initial	129.698
Circuit 1	В1			BAL-APY-A104045	2	2	BAL-APY-A104046	2	2	Initial	128.967
0.005 Circuit 1	C1			BAL-APY-A104045	2	3	BAL-APY-A104046	2	3	Initial	128.487
0.006 Circuit 1	A1	10	LA 56	BAL-APY-A104052	2	1	BAL-APY-A104053	2	1	Initial	114.144
0.025			211 00	5115 1111 1110 1000	_	_	2112 1111 1110 1000		_	11110101	
Circuit 1 0.017	В1			BAL-APY-A104052	2	2	BAL-APY-A104053	2	2	Initial	114.196
Circuit 1	C1			BAL-APY-A104052	2	3	BAL-APY-A104053	2	3	Initial	114.274
0.001 Circuit 1	A1			BAL-APY-A104053	2	1	BAL-APY-A104054	2	1	Initial	106.113
0.018											
Circuit 1 0.013	В1			BAL-APY-A104053	2	2	BAL-APY-A104054	2	2	Initial	105.584
Circuit 1	C1			BAL-APY-A104053	2	3	BAL-APY-A104054	2	3	Initial	105.817
0.005	7.1	1 1	T. 7. 5.6	Dat abu a104057	0	1	D31 3D1 31040F0	0	1	T 111 7	105 750
Circuit 1	A1	ΤŢ	LA 56	BAL-APY-A104057	2	1	BAL-APY-A104058	2	1	Initial	125.759
Circuit 1	В1			BAL-APY-A104057	2	2	BAL-APY-A104058	2	2	Initial	126.217
0.045											
Circuit 1	C1			BAL-APY-A104057	2	3	BAL-APY-A104058	2	3	Initial	126.670
Circuit 1	A1			BAL-APY-A104058	2	1	BAL-APY-A104059	2	1	Initial	118.675
0.038											
Circuit 1	В1			BAL-APY-A104058	2	2	BAL-APY-A104059	2	2	Initial	118.599
0.039 Circuit 1	C1			BAL-APY-A104058	2	3	BAL-APY-A104059	2	3	Initial	118.657
0.031	CI			BAL-API-AIU4U30	2	3	BAL-API-AIU4U39	2	3	INILLAI	110.037
Circuit 1	A1			BAL-APY-A104059	2	1	BAL-APY-A104060	2	1	Initial	115.856
0.031											
Circuit 1	В1			BAL-APY-A104059	2	2	BAL-APY-A104060	2	2	Initial	115.655
0.033 Circuit 1 0.021	C1			BAL-APY-A104059	2	3	BAL-APY-A104060	2	3	Initial	115.850

Circuit 1	A1		BAL-APY-A104060	2	1	BAL-APY-A104061	2	1	Initial	80.354	
0.010 Circuit 1	В1		BAL-APY-A104060	2	2	BAL-APY-A104061	2	2	Initial	80.224	
0.011	DI		DAU ALI ALU-1000	2	2	DAD ALL ALU-1001	2	2	IIIICIAI	00.224	
Circuit 1	C1		BAL-APY-A104060	2	3	BAL-APY-A104061	2	3	Initial	80.430	
0.008 Circuit 1	A1	12 LA 56	BAL-APY-A104064	2	1	BAL-APY-A104065	2	1	Initial	108.053	
0.014		12 211 00		_	_			_			
Circuit 1 0.016	В1		BAL-APY-A104064	2	2	BAL-APY-A104065	2	2	Initial	108.495	
Circuit 1	C1		BAL-APY-A104064	2	3	BAL-APY-A104065	2	3	Initial	109.196	_
0.418				_							
Circuit 1 0.015	A1		BAL-APY-A104065	2	1	BAL-APY-A104066	2	1	Initial	112.224	
Circuit 1	в1		BAL-APY-A104065	2	2	BAL-APY-A104066	2	2	Initial	112.018	
0.019	21		2112 1111 1110 1000	_	_		-	_	11110101	112.010	
Circuit 1	C1		BAL-APY-A104065	2	3	BAL-APY-A104066	2	3	Initial	111.571	
0.470	n 1		Dat aby a1040cc	0	1	Dat aby a104067	^	1	T-1+1-1	101 000	
Circuit 1 0.022	A1		BAL-APY-A104066	2	1	BAL-APY-A104067	2	1	Initial	121.883	
Circuit 1	В1		BAL-APY-A104066	2	2	BAL-APY-A104067	2	2	Initial	122.084	
0.025	~ 1		777 777 7104066	0	2	DDT DDV 3104068	0	2	- 1.1.7	100 000	
Circuit 1 0.036	C1		BAL-APY-A104066	2	3	BAL-APY-A104067	2	3	Initial	122.008	
Circuit 1	A1		BAL-APY-A104067	2	1	BAL-APY-A104068	2	1	Initial	119.528	
0.017											
Circuit 1	В1		BAL-APY-A104067	2	2	BAL-APY-A104068	2	2	Initial	119.904	
0.021	~ 1		D	0	2	777 777 7104060	0	2	- 1.1.7	110 685	
Circuit 1 0.036	C1		BAL-APY-A104067	2	3	BAL-APY-A104068	2	3	Initial	119.675	
Circuit 1	A1	13 LA 56	BAL-APY-A102218	2	1	BAL-APY-A102217	2	1	Initial	46.876	
0.020	711	15 111 50	DILL III 11102210	2	_	D1111 1111 11102217	2	_	IIIICIGI	10.070	
Circuit 1	В1		BAL-APY-A102218	2	2	BAL-APY-A102217	2	2	Initial	46.949	
0.036											
Circuit 1	C1		BAL-APY-A102218	2	3	BAL-APY-A102217	2	3	Initial	46.960	
0.006	n 1		7100017	0	1	Dat and aloogs	0	1	T-141-1	F7 2F0	
Circuit 1 0.026	A1		BAL-APY-A102217	2	1	BAL-APY-A102216	2	1	Initial	57.350	
Circuit 1	В1		BAL-APY-A102217	2	2	BAL-APY-A102216	2	2	Initial	57.335	
0.058				_	_		_	_			
Circuit 1	C1		BAL-APY-A102217	2	3	BAL-APY-A102216	2	3	Initial	57.465	
0.025					_		_	_	_ ,		
Circuit 1	A1		BAL-APY-A102216	2	1	BAL-APY-A102215	2	1	Initial	55.220	
0.022											

Circuit 1	В1			BAL-APY-A102216	2	2	BAL-APY-A102215	2	2	Initial	55.333	
0.024 Circuit 1	C1			BAL-APY-A102216	2	3	BAL-APY-A102215	2	3	Initial	55.242	
0.021 Circuit 1	A1			BAL-APY-A102215	2	1	BAL-APY-A102214	2	1	Initial	53.484	
0.018	AT			DAL-AFI-AIUZZIJ	۷		DAL-AFI-AIUZZI4	۷	1	IIIICIAI	33.404	
Circuit 1 0.027	В1			BAL-APY-A102215	2	2	BAL-APY-A102214	2	2	Initial	53.302	
Circuit 1	C1			BAL-APY-A102215	2	3	BAL-APY-A102214	2	3	Initial	53.369	
0.018 Circuit 1	A1			BAL-APY-A102214	2	1	BAL-APY-A102213	2	1	Initial	53.032	
0.018	711				2	_	D/II /III /II02213	2	_	IIIICIAI	33.032	
Circuit 1 0.019	В1			BAL-APY-A102214	2	2	BAL-APY-A102213	2	2	Initial	52.530	
Circuit 1	C1			BAL-APY-A102214	2	3	BAL-APY-A102213	2	3	Initial	52.431	
0.017												
Circuit 1 0.014	A1	14	LA 56	BAL-APY-A102230	2	1	BAL-APY-A102231	2	1	Initial	49.537	
Circuit 1	В1			BAL-APY-A102230	2	2	BAL-APY-A102231	2	2	Initial	49.469	_
0.022 Circuit 1	C1			BAL-APY-A102230	2	3	BAL-APY-A102231	2	3	Initial	50.147	
0.029	0.1			2112 1111 11102200	_	Ü		_	Ü	11110101	00.11	
Circuit 1	A1	15	LA 56	BAL-APY-A102246	2	1	BAL-APY-A102247	2	1	Initial	44.095	-
0.042 Circuit 1	В1			BAL-APY-A102246	2	2	BAL-APY-A102247	2	2	Initial	43.600	_
0.048												
Circuit 1	C1			BAL-APY-A102246	2	3	BAL-APY-A102247	2	3	Initial	43.792	-
0.048 Circuit 1	A1			BAL-APY-A102247	2	1	BAL-APY-A102248	2	1	Initial	48.246	_
0.063	2.1.1			D111 111 11102217	2	_	DIII III 11102210	_	-	IIIICIGI	10.210	
Circuit 1	В1			BAL-APY-A102247	2	2	BAL-APY-A102248	2	2	Initial	48.085	-
0.061												
Circuit 1	C1			BAL-APY-A102247	2	3	BAL-APY-A102248	2	3	Initial	48.025	-
0.043 Circuit 1	A1	16	LA 56	BAL-APY-A104088	2	1	BAL-APY-A104089	2	1	Initial	50.245	
0.007	AI	ΤO	LA 30	BAL-API-AIU4U00	2	Τ	BAL-API-AIU4U09	2	Τ.	IIIILLAI	30.243	
Circuit 1	в1			BAL-APY-A104088	2	2	BAL-APY-A104089	2	2	Initial	50.367	
0.141	21				_	_	B112 111 1 111 0 1 0 0 3	_	-	11110141	00.007	
Circuit 1	C1			BAL-APY-A104088	2	3	BAL-APY-A104089	2	3	Initial	50.343	
0.113												
Circuit 1	A1			BAL-APY-A104089	2	1	BAL-APY-A104090	2	1	Initial	51.146	
0.003								_	_			
Circuit 1	В1			BAL-APY-A104089	2	2	BAL-APY-A104090	2	2	Initial	51.243	
0.019												

Circuit 1 0.009	C1	BAL-APY-A104089	2	3	BAL-APY-A104090	2	3	Initial	51.073	
Circuit 1	A1	BAL-APY-A104090	2	1	BAL-APY-A104091	2	1	Initial	51.908	
0.008 Circuit 1	В1	BAL-APY-A104090	2	2	BAL-APY-A104091	2	2	Initial	51.690	
0.011 Circuit 1	C1	BAL-APY-A104090	2	3	BAL-APY-A104091	2	3	Initial	51.915	
0.007										
Circuit 1 0.013	A1	BAL-APY-A104091	2	1	BAL-APY-A104092	2	1	Initial	52.251	
Circuit 1	В1	BAL-APY-A104091	2	2	BAL-APY-A104092	2	2	Initial	52.361	
0.004 Circuit 1	C1	BAL-APY-A104091	2	3	BAL-APY-A104092	2	3	Initial	52.295	
0.012 Circuit 1	A1	BAL-APY-A104092	2	1	BAL-APY-A104093	2	1	Initial	53.240	
0.002	ΛI	DAL ALL ALU-1072	۷	_	DALI AII AIU-1073	۷	1	IIIICIAI	33.240	
Circuit 1 0.017	В1	BAL-APY-A104092	2	2	BAL-APY-A104093	2	2	Initial	53.000	
Circuit 1	C1	BAL-APY-A104092	2	3	BAL-APY-A104093	2	3	Initial	52.884	
0.009 Circuit 1	A1	BAL-APY-A104093	2	1	BAL-APY-A104094	2	1	Initial	50.983	
0.003										
Circuit 1 0.017	В1	BAL-APY-A104093	2	2	BAL-APY-A104094	2	2	Initial	51.169	
Circuit 1	C1	BAL-APY-A104093	2	3	BAL-APY-A104094	2	3	Initial	51.254	
0.008 Circuit 1	A1	BAL-APY-A104094	2	1	BAL-APY-A104095	2	1	Initial	101.848	
0.063	711		_	_	DILL 111 11101090	_	_	11110101	101.010	
Circuit 1 0.081	В1	BAL-APY-A104094	2	2	BAL-APY-A104095	2	2	Initial	101.894	
Circuit 1	C1	BAL-APY-A104094	2	3	BAL-APY-A104095	2	3	Initial	101.934	
0.046										
Circuit 1 0.002	A1	BAL-APY-A104095	2	1	BAL-APY-A104096	2	1	Initial	50.772	
Circuit 1	В1	BAL-APY-A104095	2	2	BAL-APY-A104096	2	2	Initial	50.535	
0.006 Circuit 1	C1	BAL-APY-A104095	2	3	BAL-APY-A104096	2	3	Initial	50.530	
0.002	01	2112 1111 1110 10 30	_	J	D111 111 1110 10 9 0	-	Ü	11110101	00.000	
Circuit 1 0.001	A1	BAL-APY-A104096	2	1	BAL-APY-A104097	2	1	Initial	39.458	
Circuit 1	В1	BAL-APY-A104096	2	2	BAL-APY-A104097	2	2	Initial	39.544	
0.001 Circuit 1	C1	BAL-APY-A104096	2	3	BAL-APY-A104097	2	3	Initial	39.535	
0.001	0-	2.12 1.11 1.10 1000	_	ŭ	1111 1110 100 /	_	Č	11110101	03.000	

Circuit 1	A1			BAL-APY-A104097	2	1	BAL-APY-A104098	2	1	Initial	47.366	
0.073 Circuit 1	В1			BAL-APY-A104097	2	2	BAL-APY-A104098	2	2	Initial	47.302	
0.003	01				0	2	7104000	0	2	T-1+1-1	40 500	
Circuit 1 0.002	C1			BAL-APY-A104097	2	3	BAL-APY-A104098	2	3	Initial	48.509	_
Circuit 1	A1	17	LA 56	BAL-APY-A104110	2	1	BAL-APY-A104111	2	1	Initial	69.404	
0.016 Circuit 1	В1			BAL-APY-A104110	2	2	BAL-APY-A104111	2	2	Initial	68.188	_
0.001						•					65.000	
Circuit 1 0.010	C1			BAL-APY-A104110	2	3	BAL-APY-A104111	2	3	Initial	67.903	
Circuit 1	A1	18	LA 56	BAL-APY-A104112	2	1	BAL-APY-A104113	2	1	Initial	104.375	
0.035 Circuit 1	В1			BAL-APY-A104112	2	2	BAL-APY-A104113	2	2	Initial	103.962	
0.028	DI			DALI AIT AIT	2	2	DALI AII AIU4IIJ	۷	۷	Iniciai	103.702	
Circuit 1	C1			BAL-APY-A104112	2	3	BAL-APY-A104113	2	3	Initial	104.707	
0.029 Circuit 1	A1	19	LA 56	BAL-APY-A097191	2	1	BAL-APY-A097190	2	1	Initial	42.696	_
0.001					_							
Circuit 1 0.002	В1			BAL-APY-A097191	2	2	BAL-APY-A097190	2	2	Initial	42.735	
Circuit 1	C1			BAL-APY-A097191	2	3	BAL-APY-A097190	2	3	Initial	42.876	
0.001 Circuit 1	A1			BAL-APY-A097190	2	1	BAL-APY-A097189	2	1	Initial	51.495	
0.017	711			DIII 111 110 3 / 1 9 0	2	_	D11E 1111 1103 / 103	_	_	11110101	51 . 155	
Circuit 1 0.012	B1			BAL-APY-A097190	2	2	BAL-APY-A097189	2	2	Initial	51.600	
Circuit 1	C1			BAL-APY-A097190	2	3	BAL-APY-A097189	2	3	Initial	51.643	
0.010												
Circuit 1 0.006	A1			BAL-APY-A097189	2	1	BAL-APY-A097188	2	1	Initial	52.135	
Circuit 1	В1			BAL-APY-A097189	2	2	BAL-APY-A097188	2	2	Initial	52.057	
0.014	~1			D. T. D. T. D.	0	_	555 557 5005100	0	2		F1 0F0	
Circuit 1 0.005	C1			BAL-APY-A097189	2	3	BAL-APY-A097188	2	3	Initial	51.958	
Circuit 1	A1			BAL-APY-A097188	2	1	BAL-APY-A097187	2	1	Initial	41.675	
0.002 Circuit 1	В1			BAL-APY-A097188	2	2	BAL-APY-A097187	2	2	Initial	41.745	
0.005	DI			DALL ALL AUS/100	2	2	DALL ALL AUDITOT	۷	۷	Iniciai	41.743	
Circuit 1	C1			BAL-APY-A097188	2	3	BAL-APY-A097187	2	3	Initial	41.820	
0.008 Circuit 1	A1			BAL-APY-A097187	2	1	BAL-APY-A097186	2	1	Initial	46.935	
0.006												

Circuit 1	В1		BAL-APY-A097187	2	2	BAL-APY-A097186	2	2	Initial	46.891	-
0.028 Circuit 1	C1		BAL-APY-A097187	2	3	BAL-APY-A097186	2	3	Initial	46.750	
0.005 Circuit 1	A1		BAL-APY-A097186	2	1	BAL-APY-A097185	2	1	Initial	45.909	
0.015 Circuit 1	В1		BAL-APY-A097186	2	2	BAL-APY-A097185	2	2	Initial	45.901	
0.047					3			3			
Circuit 1 0.012	C1		BAL-APY-A097186	2	3	BAL-APY-A097185	2	3	Initial	45.943	
Circuit 1 0.005	A1		BAL-APY-A097185	2	1	BAL-APY-A097184	2	1	Initial	51.338	-
Circuit 1	В1		BAL-APY-A097185	2	2	BAL-APY-A097184	2	2	Initial	50.804	_
0.004 Circuit 1	C1		BAL-APY-A097185	2	3	BAL-APY-A097184	2	3	Initial	50.678	
0.008											
Circuit 1 0.027	A1	20 LA 56	BAL-APY-A104074	2	1	BAL-APY-A104075	2	1	Initial	90.654	
Circuit 1	В1		BAL-APY-A104074	2	2	BAL-APY-A104075	2	2	Initial	89.422	
0.054 Circuit 1	C1		BAL-APY-A104074	2	3	BAL-APY-A104075	2	3	Initial	89.389	
0.031 Circuit 1	A1	21 LA 56	BAL-APY-A104011	3	1	BAL-APY-A104141	2	1	Initial	7.716	_
0.012	AI	21 LA 36	BAL-API-AIU4UII	3	1	BAL-API-AIU4141	2	Ţ	Initial	/./10	_
Circuit 1	В1		BAL-APY-A104011	3	2	BAL-APY-A104141	2	2	Initial	8.162	-
0.006 Circuit 1	C1		BAL-APY-A104011	3	3	BAL-APY-A104141	2	3	Initial	8.592	_
0.012	n 1	22 LA 56	BAL-APY-A104017	3	1	BAL-APY-A104142	2	1	Initial	8.922	
Circuit 1 0.003	A1	22 LA 36	BAL-API-AIU4UI/	3	1	BAL-API-AIU4142	2	Ţ	Initial	8.922	
Circuit 1	В1		BAL-APY-A104017	3	2	BAL-APY-A104142	2	2	Initial	8.735	-
0.006 Circuit 1	C1		BAL-APY-A104017	3	3	BAL-APY-A104142	2	3	Initial	9.765	
0.004											
Circuit 1 0.013	A1	23 LA 56	BAL-APY-A104024	3	1	BAL-APY-A104069	2	1	Initial	15.515	
Circuit 1	В1		BAL-APY-A104024	3	2	BAL-APY-A104069	2	2	Initial	13.591	
0.063 Circuit 1	C1		BAL-APY-A104024	3	3	BAL-APY-A104069	2	3	Initial	16.829	
0.143	CI		DIII 1111 11104024	5	5	DILL IIII III04009	۷	5	IIIICIAI	10.029	
Circuit 1 0.010	A1	24 LA 56	BAL-APY-A104029	3	1	BAL-APY-A104072	2	1	Initial	95.613	
Circuit 1	В1		BAL-APY-A104029	3	2	BAL-APY-A104072	2	2	Initial	95.313	_
0.004											

Circuit 1	C1			BAL-APY-A104029	3	3	BAL-APY-A104072	2	3	Initial	95.750	
0.025 Circuit 1	A1			BAL-APY-A104072	2	1	BAL-APY-A104073	2	1	Initial	99.532	
0.017	_ 4										00 515	
Circuit 1 0.002	В1			BAL-APY-A104072	2	2	BAL-APY-A104073	2	2	Initial	99.517	-
Circuit 1	C1			BAL-APY-A104072	2	3	BAL-APY-A104073	2	3	Initial	100.271	
0.028 Circuit 1	A1	25	LA 56	BAL-APY-A104036	3	1	BAL-APY-A104078	2	1	Initial	43.821	_
0.080	711	20	шт 50		J	_		2	_	1111 0101		
Circuit 1	В1			BAL-APY-A104036	3	2	BAL-APY-A104078	2	2	Initial	43.573	-
0.004 Circuit 1	C1			BAL-APY-A104036	3	3	BAL-APY-A104078	2	3	Initial	44.418	
0.005												
Circuit 1	A1			BAL-APY-A104078	2	1	BAL-APY-A104079	2	1	Initial	30.162	
Circuit 1	В1			BAL-APY-A104078	2	2	BAL-APY-A104079	2	2	Initial	30.001	
0.003												
Circuit 1 0.009	C1			BAL-APY-A104078	2	3	BAL-APY-A104079	2	3	Initial	29.955	-
Circuit 1	A1			BAL-APY-A104079	2	1	BAL-APY-A104080	2	1	Initial	53.611	
0.029	-1			D. T. D. T. 1040F0	0	0	777 777 7104000	0	0		F2 00F	
Circuit 1 0.001	В1			BAL-APY-A104079	2	2	BAL-APY-A104080	2	2	Initial	53.995	
Circuit 1	C1			BAL-APY-A104079	2	3	BAL-APY-A104080	2	3	Initial	53.769	
0.006	3.1			D31 3DW 3104000	0	-1	Dat aby a104001	0	1	- '. ' -	02 075	
Circuit 1 0.053	A1			BAL-APY-A104080	2	1	BAL-APY-A104081	2	1	Initial	83.075	
Circuit 1	В1			BAL-APY-A104080	2	2	BAL-APY-A104081	2	2	Initial	82.860	
0.029	~1			D. T. D. T. 104000	0	_	DDT DDV D104001	0	2		00.160	
Circuit 1 0.010	C1			BAL-APY-A104080	2	3	BAL-APY-A104081	2	3	Initial	83.160	
Circuit 1	A1			BAL-APY-A104081	2	1	BAL-APY-A104082	2	1	Initial	57.322	
0.012	_ a									- 1.1.	55 005	
Circuit 1 0.003	В1			BAL-APY-A104081	2	2	BAL-APY-A104082	2	2	Initial	57.327	_
Circuit 1	C1			BAL-APY-A104081	2	3	BAL-APY-A104082	2	3	Initial	57.250	
0.005												
Circuit 1 0.022	A1			BAL-APY-A104082	2	1	BAL-APY-A104083	2	1	Initial	100.816	
Circuit 1	В1			BAL-APY-A104082	2	2	BAL-APY-A104083	2	2	Initial	100.923	
0.030						_			_			
Circuit 1 0.016	C1			BAL-APY-A104082	2	3	BAL-APY-A104083	2	3	Initial	100.869	
0.010												

Circuit 1	A1			BAL-APY-A104083	2	1	BAL-APY-A104084	2	1	Initial	54.901	_
0.006 Circuit 1	В1			BAL-APY-A104083	2	2	BAL-APY-A104084	2	2	Initial	54.840	_
0.007	DΙ			DAL-AFI-AI04003	2	2	DAL-AFI-AIU4U04	2	۷	IIILLIAI	34.040	_
Circuit 1	C1			BAL-APY-A104083	2	3	BAL-APY-A104084	2	3	Initial	54.825	_
0.009 Circuit 1	A1			BAL-APY-A104084	2	1	BAL-APY-A104085	2	1	Initial	52.520	
0.001	AI			DAL-AFI-AIU4U04	۷	1	DAL-AFI-AI04005	2	1	IIIICIAI	32.320	_
Circuit 1	В1			BAL-APY-A104084	2	2	BAL-APY-A104085	2	2	Initial	52.565	-
0.004 Circuit 1	C1			BAL-APY-A104084	2	3	BAL-APY-A104085	2	3	Initial	52.562	
0.002	CI			DALL ALL ALU-1004	2	J	DAL ALI ALU-1005	2	5	IIIICIAI	32.302	
Circuit 1	A1			BAL-APY-A104085	2	1	BAL-APY-A104086	2	1	Initial	51.721	-
0.007												
Circuit 1	В1			BAL-APY-A104085	2	2	BAL-APY-A104086	2	2	Initial	51.633	
0.002 Circuit 1	C1			BAL-APY-A104085	2	3	BAL-APY-A104086	2	3	Initial	51.184	
0.008	CI			BAL-API-AIU4U03	۷	3	BAL-API-AIU4U00	2	3	IIIILIAI	31.104	_
Circuit 1	A1	26	LA 56	BAL-APY-A104052	3	1	BAL-APY-A104114	2	1	Initial	86.342	
0.049												
Circuit 1	В1			BAL-APY-A104052	3	2	BAL-APY-A104114	2	2	Initial	86.106	
0.028						•			•		0.6 4.50	
Circuit 1	C1			BAL-APY-A104052	3	3	BAL-APY-A104114	2	3	Initial	86.459	_
0.089 Circuit 1	A1	27	LA 56	BAL-APY-A104057	3	1	BAL-APY-A104128	2	1	Initial	32.434	
0.011	AT	21	IA JU	DALI ALI ALU-1057	J	1	DALL ALL ALUTIZO	2	1	IIIICIAI	32.434	
Circuit 1	В1			BAL-APY-A104057	3	2	BAL-APY-A104128	2	2	Initial	32.376	
0.138												
Circuit 1	C1			BAL-APY-A104057	3	3	BAL-APY-A104128	2	3	Initial	31.747	
0.009	3.1	0.0	T 7	D31 3D1 3104061	2	1	D31 3D1 3104100	0	1	- 1.1.1	15 050	
Circuit 1 0.006	A1	28	LA 56	BAL-APY-A104061	3	1	BAL-APY-A104128	2	1	Initial	15.850	
Circuit 1	в1			BAL-APY-A104061	3	2	BAL-APY-A104128	2	2	Initial	16.169	_
0.510	DI			D7H 7H 1 7H04001	9	2	D111 111 11104120	2	2	IIIICIAI	10.105	
Circuit 1	C1			BAL-APY-A104061	3	3	BAL-APY-A104128	2	3	Initial	16.295	_
0.458												
Circuit 1	A1	29	LA 56	BAL-APY-A104064	3	1	BAL-APY-A104129	2	1	Initial	45.334	
0.014					_							
Circuit 1	В1			BAL-APY-A104064	3	2	BAL-APY-A104129	2	2	Initial	45.983	
0.020 Circuit 1	C1			BAL-APY-A104064	3	3	BAL-APY-A104129	2	3	Initial	45.949	
0.010	CI			DAL-AFI-AIU4U04	J	3	DAL-AFI-AIU4129	۷	3	IIIILLAI	40.545	
Circuit 1	A1			BAL-APY-A104129	2	1	BAL-APY-A104130	2	1	Initial	51.260	
0.013					_	=		_	_			

Circuit 1	В1			BAL-APY-A104129	2	2	BAL-APY-A104130	2	2	Initial	51.167
0.017 Circuit 1	C1			BAL-APY-A104129	2	3	BAL-APY-A104130	2	3	Initial	51.180
0.015	n 1			777 7104120	2	1	.	2	1	Tuitial	36.680
Circuit 1 0.006	A1			BAL-APY-A104130	2	1	terreno	2	1	Initial	36.680
Circuit 1	В1			BAL-APY-A104130	2	2	terreno	2	2	Initial	36.750
0.009 Circuit 1	C1			BAL-APY-A104130	2	3	terreno	2	3	Initial	36.748
0.008	n 1	2.0	T 7 . C.C	Dat aby a104060	2	1	777 7707 7104101	0	1	T-1+1-1	F0 700
Circuit 1 0.007	A1	30	LA 56	BAL-APY-A104068	3	1	BAL-APY-A104131	2	1	Initial	58.792
Circuit 1	В1			BAL-APY-A104068	3	2	BAL-APY-A104131	2	2	Initial	59.194
0.017 Circuit 1	C1			BAL-APY-A104068	3	3	BAL-APY-A104131	2	3	Initial	59.421
0.022	CI			DAL-AFI-AI04000	5	J	DAL-AFI-AI04131	۷	5	IIIICIAI	39.421
Circuit 1	A1	31	LA 56	BAL-APY-A104121	3	1	BAL-APY-A104122	2	1	Initial	48.380
0.001 Circuit 1	В1			BAL-APY-A104121	3	2	BAL-APY-A104122	2	2	Initial	48.233 -
0.055											
Circuit 1	C1			BAL-APY-A104121	3	3	BAL-APY-A104122	2	3	Initial	48.917
Circuit 1	A1			BAL-APY-A104122	2	1	BAL-APY-A104123	2	1	Initial	47.335
0.008 Circuit 1	В1			BAL-APY-A104122	2	2	BAL-APY-A104123	2	2	Initial	47.614
0.010	ВI			BAL-API-AIU4122	۷	۷	BAL-API-AIU4123	2	2	IIILLIAI	47.014
Circuit 1	C1			BAL-APY-A104122	2	3	BAL-APY-A104123	2	3	Initial	47.346
0.004	- 1			D. T. D. T. D. 10.1100	0	-	777 777 7104104	0	4	- 1.1.2	TO 400
Circuit 1 0.031	A1			BAL-APY-A104123	2	1	BAL-APY-A104124	2	1	Initial	70.493
Circuit 1	В1			BAL-APY-A104123	2	2	BAL-APY-A104124	2	2	Initial	70.330
0.025											
Circuit 1	C1			BAL-APY-A104123	2	3	BAL-APY-A104124	2	3	Initial	70.483
0.018	7. 1			7.1011 7.77 7.101101	2	1	DAT ADV A10/110E	2	1	Tmitinl	43.387
Circuit 1 0.006	A1			BAL-APY-A104124	2	Τ	BAL-APY-A104125	2	Τ	Initial	43.387
Circuit 1	В1			BAL-APY-A104124	2	2	BAL-APY-A104125	2	2	Initial	43.302
0.019	21				_	_	D112 111 1 111 0 112 0	_	_	11110101	10.002
Circuit 1	C1			BAL-APY-A104124	2	3	BAL-APY-A104125	2	3	Initial	43.504
0.009											
Circuit 1	A1	32	LA 56	BAL-APY-A102218	3	1	BAL-APY-A102222	2	1	Initial	47.310
0.014 Circuit 1	В1			BAL-APY-A102218	3	2	BAL-APY-A102222	2	2	Initial	46.712
0.017	DT			DAL-AFI-AIUZZIO	3	۷	DAL-AFI-AIUZZZZ	۷	۷	IIILLIAI	70./12
J • U ± /											

Circuit 1 0.022	C1	BAL-APY-A102218	3	3	BAL-APY-A102222	2	3	Initial	46.337
Circuit 1	A1	BAL-APY-A102222	2	1	BAL-APY-A102223	2	1	Initial	50.969
0.016 Circuit 1	В1	BAL-APY-A102222	2	2	BAL-APY-A102223	2	2	Initial	51.020
0.019 Circuit 1	C1	BAL-APY-A102222	2	3	BAL-APY-A102223	2	3	Initial	50.927
0.021	CI	BAL-APY-AIUZZZZ	Ζ	3	BAL-API-AIUZZZ3	2	3	Initial	
Circuit 1	A1	BAL-APY-A102223	2	1	BAL-APY-A102224	2	1	Initial	53.322
Circuit 1 0.012	В1	BAL-APY-A102223	2	2	BAL-APY-A102224	2	2	Initial	53.371
Circuit 1	C1	BAL-APY-A102223	2	3	BAL-APY-A102224	2	3	Initial	53.314
0.010 Circuit 1	A1	BAL-APY-A102224	2	1	BAL-APY-A102225	2	1	Initial	48.706
0.010									
Circuit 1 0.001	В1	BAL-APY-A102224	2	2	BAL-APY-A102225	2	2	Initial	48.511 -
Circuit 1	C1	BAL-APY-A102224	2	3	BAL-APY-A102225	2	3	Initial	48.821
Circuit 1	A1	BAL-APY-A102225	2	1	BAL-APY-A102226	2	1	Initial	48.900
0.011 Circuit 1	В1	BAL-APY-A102225	2	2	BAL-APY-A102226	2	2	Initial	48.808
0.003									
Circuit 1 0.006	C1	BAL-APY-A102225	2	3	BAL-APY-A102226	2	3	Initial	48.706
Circuit 1	A1	BAL-APY-A102226	2	1	BAL-APY-A102227	2	1	Initial	50.315
0.016 Circuit 1	В1	BAL-APY-A102226	2	2	BAL-APY-A102227	2	2	Initial	50.365 -
0.003	PI	BAL-API-AIUZZZO	۷	۷	BAL-API-AIUZZZ/	2	۷	IIIILIAI	50.565 -
Circuit 1	C1	BAL-APY-A102226	2	3	BAL-APY-A102227	2	3	Initial	50.190
0.002									
Circuit 1 0.009	A1	BAL-APY-A102227	2	1	BAL-APY-A102228	2	1	Initial	48.879
Circuit 1	В1	BAL-APY-A102227	2	2	BAL-APY-A102228	2	2	Initial	49.008
0.007 Circuit 1	C1	BAL-APY-A102227	2	3	BAL-APY-A102228	2	3	Initial	49.186
0.007									
Circuit 1 0.017	A1	BAL-APY-A102228	2	1	BAL-APY-A102229	2	1	Initial	59.186
Circuit 1	В1	BAL-APY-A102228	2	2	BAL-APY-A102229	2	2	Initial	59.291
0.005 Circuit 1 0.000	C1	BAL-APY-A102228	2	3	BAL-APY-A102229	2	3	Initial	59.435

Circuit 1	A1	33	LA 56	BAL-APY-A102229	3	1	BAL-APY-A102233	2	1	Initial	44.526	_
0.035 Circuit 1	В1			BAL-APY-A102229	3	2	BAL-APY-A102233	2	2	Initial	44.014	
0.020					-							
Circuit 1	C1			BAL-APY-A102229	3	3	BAL-APY-A102233	2	3	Initial	44.553	
0.047 Circuit 1	A1			BAL-APY-A102233	2	1	BAL-APY-A102234	2	1	Initial	44.778	
0.016						•					506	
Circuit 1 0.020	В1			BAL-APY-A102233	2	2	BAL-APY-A102234	2	2	Initial	44.506	
Circuit 1	C1			BAL-APY-A102233	2	3	BAL-APY-A102234	2	3	Initial	44.843	
0.009									-		65 000	
Circuit 1 0.102	A1	34	LA 56	BAL-APY-A104086	3	1	BAL-APY-A104102	2	1	Initial	65.999	
Circuit 1	В1			BAL-APY-A104086	3	2	BAL-APY-A104102	2	2	Initial	65.882	
0.558												
Circuit 1	C1			BAL-APY-A104086	3	3	BAL-APY-A104102	2	3	Initial	66.184	
0.207 Circuit 1	A1	35	LA 56	BAL-APY-A104098	3	1	BAL-APY-A104099	2	1	Initial	39.927	_
0.271	AI	33	LA JO	DAL-API-AI04090	3	1	DAL-AFI-AI04099	2	1	IIILLIAI	39.921	_
Circuit 1	В1			BAL-APY-A104098	3	2	BAL-APY-A104099	2	2	Initial	38.764	
0.002						•					00 554	
Circuit 1	C1			BAL-APY-A104098	3	3	BAL-APY-A104099	2	3	Initial	38.751	_
Circuit 1	A1	36	LA 56	BAL-APY-A097191	3	1	BAL-APY-A097200	2	1	Initial	45.248	
0.036												
Circuit 1	В1			BAL-APY-A097191	3	2	BAL-APY-A097200	2	2	Initial	45.171	
0.035 Circuit 1	C1			BAL-APY-A097191	3	3	BAL-APY-A097200	2	3	Initial	45.217	
0.049	CI			DAL-API-AU9/191	3	3	DAL-AF1-A09/200	2	3	IIILLIAI	43.217	
Circuit 1	A1			BAL-APY-A097200	2	1	BAL-APY-A097201	2	1	Initial	44.994	_
0.006												
Circuit 1	В1			BAL-APY-A097200	2	2	BAL-APY-A097201	2	2	Initial	45.000	
Circuit 1	C1			BAL-APY-A097200	2	3	BAL-APY-A097201	2	3	Initial	45.019	_
0.001	01			B11B 111 1 110 3 7 2 0 0	_	J	DIID 111 1 110 3 7 2 0 1	_	J	11110101	10.019	
Circuit 1	A1			BAL-APY-A097201	2	1	BAL-APY-A097202	2	1	Initial	40.643	_
0.004	_ 4			005004		•					40 540	
Circuit 1	В1			BAL-APY-A097201	2	2	BAL-APY-A097202	2	2	Initial	40.718	
Circuit 1	C1			BAL-APY-A097201	2	3	BAL-APY-A097202	2	3	Initial	40.400	_
0.001	-				_	Ü	111 1 110 0 / 2 0 2	_	Ü	11110101	10.100	
Circuit 1	A1	37	LA 56	BAL-APY-A097184	3	1	BAL-APY-A097197	2	1	Initial	35.491	
0.000												

Circuit 1	В1			BAL-APY-A097184	3	2	BAL-APY-A097197	2	2	Initial	35.363	
0.014 Circuit 1	C1			BAL-APY-A097184	3	3	BAL-APY-A097197	2	3	Initial	36.356	
0.001	7. 1	38	LA 56	BAL-APY-A104036	4	1	BAL-APY-A097192	2	1	Initial	45.132	
Circuit 1 0.008	A1	38	LA 56	BAL-APY-AIU4U36	4	Τ	BAL-APY-AU9/192	2	Τ	Initial	45.132	_
Circuit 1	В1			BAL-APY-A104036	4	2	BAL-APY-A097192	2	2	Initial	44.578	_
0.013 Circuit 1	C1			BAL-APY-A104036	4	3	BAL-APY-A097192	2	3	Initial	44.305	
0.028												
Circuit 1 0.006	A1	39	LA 56	BAL-APY-A104052	4	1	BAL-APY-A104115	2	1	Initial	46.114	
Circuit 1	В1			BAL-APY-A104052	4	2	BAL-APY-A104115	2	2	Initial	45.580	_
0.002	~1			D	4	_	DDT DDV 3104115	0	2	- 1.1.	45 505	
Circuit 1	C1			BAL-APY-A104052	4	3	BAL-APY-A104115	2	3	Initial	45.795	
Circuit 1	A1			BAL-APY-A104115	2	1	BAL-APY-A104116	2	1	Initial	52.929	
0.014	D 1			Dat aby a104115	0	0	Dat aby a104116	0	0	- 111 1	FO 001	
Circuit 1 0.007	В1			BAL-APY-A104115	2	2	BAL-APY-A104116	2	2	Initial	52.921	
Circuit 1	C1			BAL-APY-A104115	2	3	BAL-APY-A104116	2	3	Initial	52.914	
0.009 Circuit 1	A1			BAL-APY-A104116	2	1	BAL-APY-A104117	2	1	Initial	48.442	
0.008	AI			BAL-API-AIU4II0	2	1	BAL-API-AIU4II/	۷	Т	IIILLIAI	40.442	
Circuit 1	В1			BAL-APY-A104116	2	2	BAL-APY-A104117	2	2	Initial	48.554	_
0.117 Circuit 1	C1			BAL-APY-A104116	2	3	BAL-APY-A104117	2	3	Initial	48.746	
0.007	CI			DAL-AFI-AIU4II0	۷	3	DAL-AFI-AIU4II/	۷	3	IIILLIAI	40.740	
Circuit 1	A1			BAL-APY-A104117	2	1	BAL-APY-A104118	2	1	Initial	53.453	
0.011 Circuit 1	В1			BAL-APY-A104117	2	2	BAL-APY-A104118	2	2	Initial	53.363	
0.124	ВI			BAL-API-AIU4II/	2	2	BAL-API-AIU4IIO	۷	2	IIILLIAI	33.363	
Circuit 1	C1			BAL-APY-A104117	2	3	BAL-APY-A104118	2	3	Initial	53.315	
0.011	n 1			7 7 7 7 7 7 1 0 4 1 1 0	0	1	777 770 770 770	2	1	T - 4 + 4 - 1	F1 040	
Circuit 1 0.007	A1			BAL-APY-A104118	2	1	BAL-APY-A104119	2	1	Initial	51.243	
Circuit 1	В1			BAL-APY-A104118	2	2	BAL-APY-A104119	2	2	Initial	51.201	
0.002												
Circuit 1 0.007	C1			BAL-APY-A104118	2	3	BAL-APY-A104119	2	3	Initial	51.173	
Circuit 1	A1			BAL-APY-A104119	2	1	BAL-APY-A104120	2	1	Initial	47.694	
0.002												
Circuit 1	B1			BAL-APY-A104119	2	2	BAL-APY-A104120	2	2	Initial	47.647	
0.001												

Circuit 1	C1			BAL-APY-A104119	2	3	BAL-APY-A104120	2	3	Initial	47.692
0.005 Circuit 1	A1			BAL-APY-A104120	2	1	BAL-APY-A104121	2	1	Initial	52.335
0.001 Circuit 1	В1			BAL-APY-A104120	2	2	BAL-APY-A104121	2	2	Initial	52.307
0.003 Circuit 1	C1			BAL-APY-A104120	2	3	BAL-APY-A104121	2	3	Initial	52.314
0.011						•			-		
Circuit 1 0.009	A1	40	LA 56	BAL-APY-A104068	4	1	BAL-APY-A104133	2	1	Initial	52.523
Circuit 1	В1			BAL-APY-A104068	4	2	BAL-APY-A104133	2	2	Initial	52.800
0.024 Circuit 1	C1			BAL-APY-A104068	4	3	BAL-APY-A104133	2	3	Initial	53.678
0.006 Circuit 1	A1			BAL-APY-A104133	2	1	BAL-APY-A104134	2	1	Initial	51.474
0.015	AI			DAL-AFI-AIU4133	۷	1	DAL-API-AIU4134	۷	1	IIILLIAI	J1.4/4
Circuit 1	В1			BAL-APY-A104133	2	2	BAL-APY-A104134	2	2	Initial	51.361
Circuit 1	C1			BAL-APY-A104133	2	3	BAL-APY-A104134	2	3	Initial	51.130
0.016 Circuit 1	A1			BAL-APY-A104134	2	1	BAL-APY-A104135	2	1	Initial	48.980
0.012	D.1			Dat abu a104104	0	0	Dat aby a10410F	0	0	T 1.1.7	40 107
Circuit 1 0.018	В1			BAL-APY-A104134	2	2	BAL-APY-A104135	2	2	Initial	49.137
Circuit 1	C1			BAL-APY-A104134	2	3	BAL-APY-A104135	2	3	Initial	49.454
0.006 Circuit 1	A1			BAL-APY-A104135	2	1	BAL-APY-A104136	2	1	Initial	50.324
0.007											
Circuit 1 0.022	В1			BAL-APY-A104135	2	2	BAL-APY-A104136	2	2	Initial	50.101
Circuit 1	C1			BAL-APY-A104135	2	3	BAL-APY-A104136	2	3	Initial	49.894
0.016	- 1			DDT DDW D104106	0	1	D	0	4		40.605
Circuit 1 0.009	A1			BAL-APY-A104136	2	1	BAL-APY-A104137	2	1	Initial	49.627
Circuit 1	В1			BAL-APY-A104136	2	2	BAL-APY-A104137	2	2	Initial	49.724
0.023											
Circuit 1 0.010	C1			BAL-APY-A104136	2	3	BAL-APY-A104137	2	3	Initial	49.616
Circuit 1	A1			BAL-APY-A104137	2	1	BAL-APY-A104138	2	1	Initial	48.461
0.005											
Circuit 1	В1			BAL-APY-A104137	2	2	BAL-APY-A104138	2	2	Initial	48.610
0.026 Circuit 1 0.008	C1			BAL-APY-A104137	2	3	BAL-APY-A104138	2	3	Initial	48.703

Circuit 1	A1	41	LA 56	BAL-APY-A104004	21	1	BAL-APY-A104005	21	1	Initial	121.581	-
0.008 Circuit 1	В1			BAL-APY-A104004	21	2	BAL-APY-A104005	21	2	Initial	121.434	_
0.005	G 1			D37 3DW 3104004	0.1	2	D31 3D1 310400F	0.1	2	T 111 7	101 241	
Circuit 1 0.005	C1			BAL-APY-A104004	21	3	BAL-APY-A104005	21	3	Initial	121.341	-
Circuit 1	A1			BAL-APY-A104005	21	1	BAL-APY-A104006	21	1	Initial	125.622	-
0.000 Circuit 1	В1			BAL-APY-A104005	21	2	BAL-APY-A104006	21	2	Initial	125.469	
0.000						_			_	11110101		
Circuit 1 0.005	C1			BAL-APY-A104005	21	3	BAL-APY-A104006	21	3	Initial	125.504	
Circuit 1	A1			BAL-APY-A104006	21	1	BAL-APY-A104007	21	1	Initial	150.643	
0.008												
Circuit 1 0.000	В1			BAL-APY-A104006	21	2	BAL-APY-A104007	21	2	Initial	150.858	-
Circuit 1	C1			BAL-APY-A104006	21	3	BAL-APY-A104007	21	3	Initial	150.853	
0.008												
Circuit 1 0.001	A1			BAL-APY-A104007	21	1	BAL-APY-A104008	21	1	Initial	133.379	
Circuit 1	В1			BAL-APY-A104007	21	2	BAL-APY-A104008	21	2	Initial	133.242	-
0.006 Circuit 1	C1			BAL-APY-A104007	21	3	BAL-APY-A104008	21	3	Initial	133.215	_
0.003	CI			DAL-AFI-AIU400/	21	3	DAL-AFI-AIU4000	Z I	3	IIIICIAI	133.213	_
Circuit 1	A1			BAL-APY-A104008	21	1	BAL-APY-A104009	21	1	Initial	119.738	-
0.005 Circuit 1	В1			BAL-APY-A104008	21	2	BAL-APY-A104009	21	2	Initial	119.803	_
0.006	DI			DALI ALI ALIGIOTO	21	۷	DALL ALL ALU-1009	21	2	IIIICIAI	117.005	
Circuit 1	C1			BAL-APY-A104008	21	3	BAL-APY-A104009	21	3	Initial	119.767	-
0.005 Circuit 1	A1			BAL-APY-A104009	21	1	BAL-APY-A104010	21	1	Initial	122.017	
0.004	AI			BAL-API-AIU4009	21	1	BAL-API-AIU4UIU	21	1	IIIILIAI	122.017	_
Circuit 1	В1			BAL-APY-A104009	21	2	BAL-APY-A104010	21	2	Initial	121.989	-
0.007	Q1			Dat aby 3104000	0.1	2	D7.1 7.D17 7.10.40.10	0.1	2	- '. ' 3	101 064	
Circuit 1 0.006	C1			BAL-APY-A104009	21	3	BAL-APY-A104010	21	3	Initial	121.964	-
Circuit 1	A1			BAL-APY-A104010	21	1	BAL-APY-A104011	21	1	Initial	113.863	_
0.003												
Circuit 1 0.004	В1			BAL-APY-A104010	21	2	BAL-APY-A104011	21	2	Initial	113.530	-
Circuit 1	C1			BAL-APY-A104010	21	3	BAL-APY-A104011	21	3	Initial	113.747	_
0.004												
Circuit 1 0.007	A1	42	LA 56	BAL-APY-A104015	21	1	BAL-APY-A104016	21	1	Initial	108.200	-
0.007												

Circuit 1	В1			BAL-APY-A104015	21	2	BAL-APY-A104016	21	2	Initial	107.208	-
0.082 Circuit 1	C1			BAL-APY-A104015	21	3	BAL-APY-A104016	21	3	Initial	107.326	_
0.001	- 4				0.1	_		0.4				
Circuit 1 0.003	A1			BAL-APY-A104016	21	1	BAL-APY-A104017	21	1	Initial	118.866	-
Circuit 1	В1			BAL-APY-A104016	21	2	BAL-APY-A104017	21	2	Initial	119.081	
0.118 Circuit 1	C1			BAL-APY-A104016	21	3	BAL-APY-A104017	21	3	Initial	119.026	
0.004	CI			DIM III MOTOLO	21	5	DILL III III04017	21	5	IIICIAI	119.020	
Circuit 1	A1	43	LA 56	BAL-APY-A104019	21	1	BAL-APY-A104020	21	1	Initial	119.228	-
0.030 Circuit 1	В1			BAL-APY-A104019	21	2	BAL-APY-A104020	21	2	Initial	119.131	_
0.029												
Circuit 1	C1			BAL-APY-A104019	21	3	BAL-APY-A104020	21	3	Initial	118.817	
0.048 Circuit 1	A1			BAL-APY-A104020	21	1	BAL-APY-A104021	21	1	Initial	116.560	_
0.030	211			D111 111 1110 1020	21	_	D111 111 1110 1021	21	_	IIIICIGI	110.000	
Circuit 1	В1			BAL-APY-A104020	21	2	BAL-APY-A104021	21	2	Initial	115.697	-
0.021 Circuit 1	C1			BAL-APY-A104020	21	3	BAL-APY-A104021	21	3	Initial	115.959	
0.003												
Circuit 1	A1	44	LA 56	BAL-APY-A104024	21	1	BAL-APY-A104025	21	1	Initial	141.271	-
0.026 Circuit 1	В1			BAL-APY-A104024	21	2	BAL-APY-A104025	21	2	Initial	140.964	
0.018	DI			D111 111 1110 102 1	21	2	D111 111 1110 1020	21	2	IIIICIGI	110.501	
Circuit 1	C1			BAL-APY-A104024	21	3	BAL-APY-A104025	21	3	Initial	141.269	
0.009 Circuit 1	A1			BAL-APY-A104025	21	1	BAL-APY-A104026	21	1	Initial	129.335	_
0.012	AI			DALI ALI ALU-1025	21		DAU ALI ALU-1020	21	1	IIIICIAI	129.555	
Circuit 1	В1			BAL-APY-A104025	21	2	BAL-APY-A104026	21	2	Initial	129.385	
0.011	01				0.1	2	Dat aby a104006	0.1	2	T-1+1-1	100 206	
Circuit 1 0.004	C1			BAL-APY-A104025	21	3	BAL-APY-A104026	21	3	Initial	129.396	
Circuit 1	A1			BAL-APY-A104026	21	1	BAL-APY-A104027	21	1	Initial	107.567	_
0.010												
Circuit 1 0.004	В1			BAL-APY-A104026	21	2	BAL-APY-A104027	21	2	Initial	107.425	
Circuit 1	C1			BAL-APY-A104026	21	3	BAL-APY-A104027	21	3	Initial	107.592	_
0.001									-			
Circuit 1	A1			BAL-APY-A104027	21	1	BAL-APY-A104028	21	1	Initial	134.342	-
0.006 Circuit 1	В1			BAL-APY-A104027	21	2	BAL-APY-A104028	21	2	Initial	134.383	
0.022						_			_	11110101	_01.000	

Circuit 1	C1			BAL-APY-A104027	21	3	BAL-APY-A104028	21	3	Initial	134.186	
0.007 Circuit 1	A1			BAL-APY-A104028	21	1	BAL-APY-A104029	21	1	Initial	153.202	_
0.003						_			_			
Circuit 1 0.044	В1			BAL-APY-A104028	21	2	BAL-APY-A104029	21	2	Initial	153.306	
Circuit 1	C1			BAL-APY-A104028	21	3	BAL-APY-A104029	21	3	Initial	153.789	
0.019 Circuit 1	A1	45	LA 56	BAL-APY-A104033	21	1	BAL-APY-A104034	21	1	Initial	247.955	
0.034												
Circuit 1 0.031	В1			BAL-APY-A104033	21	2	BAL-APY-A104034	21	2	Initial	247.487	-
Circuit 1	C1			BAL-APY-A104033	21	3	BAL-APY-A104034	21	3	Initial	248.433	
0.035												
Circuit 1	A1	46	LA 56	BAL-APY-A104035	21	1	BAL-APY-A104036	21	1	Initial	131.425	
0.062 Circuit 1	В1			BAL-APY-A104035	21	2	BAL-APY-A104036	21	2	Initial	131.538	
0.012	DI			DALI ALI ALU-1055	21	۷	DALI ALI ALU-1050	21	۷	IIIICIAI	131.330	
Circuit 1	C1			BAL-APY-A104035	21	3	BAL-APY-A104036	21	3	Initial	131.541	
0.023	5 . 1	47	T 7 F C	7.7.7.7.7.104027	0.1	1	D 7 T 7 D 7 7 1 0 4 0 2 0	0.1	1	T-1-1-1	107 045	
Circuit 1 0.004	A1	4 /	LA 56	BAL-APY-A104037	21	1	BAL-APY-A104038	21	1	Initial	127.245	
Circuit 1	В1			BAL-APY-A104037	21	2	BAL-APY-A104038	21	2	Initial	126.608	
0.038												
Circuit 1	C1			BAL-APY-A104037	21	3	BAL-APY-A104038	21	3	Initial	127.081	
0.019 Circuit 1	A1			BAL-APY-A104038	21	1	BAL-APY-A104039	21	1	Initial	134.530	_
0.114						_	2112 1111 1110 1003		_	11110101	101.000	
Circuit 1	В1			BAL-APY-A104038	21	2	BAL-APY-A104039	21	2	Initial	134.199	
0.052 Circuit 1	C1			BAL-APY-A104038	21	3	BAL-APY-A104039	21	3	Initial	134.374	
0.049	CI			BAL-API-AIU4U30	Z 1	3	BAL-API-AIU4U39	21	3	Initial	134.374	_
Circuit 1	A1	48	LA 56	BAL-APY-A104143	21	1	BAL-APY-A104040	21	1	Initial	232.182	
0.044												
Circuit 1 0.092	В1			BAL-APY-A104143	21	2	BAL-APY-A104040	21	2	Initial	230.984	
Circuit 1	C1			BAL-APY-A104143	21	3	BAL-APY-A104040	21	3	Initial	230.432	
0.081	-								-			
Circuit 1	A1	49	LA 56	BAL-APY-A104046	21	1	BAL-APY-A104047	21	1	Initial	120.213	
0.016 Circuit 1	В1			BAL-APY-A104046	21	2	BAL-APY-A104047	21	2	Initial	119.276	
0.026	υТ			DVI VII-VI04040	<u> </u>	۷	DUL ULI -WIO404/	<u> </u>	۷	IIIICIAI	117.210	
Circuit 1	C1			BAL-APY-A104046	21	3	BAL-APY-A104047	21	3	Initial	118.551	
0.056												

Circuit 1	A1			BAL-APY-A104047	21	1	BAL-APY-A104048	21	1	Initial	124.163
0.031 Circuit 1	В1			BAL-APY-A104047	21	2	BAL-APY-A104048	21	2	Initial	123.962
0.035 Circuit 1	C1			BAL-APY-A104047	21	3	BAL-APY-A104048	21	3	Initial	124.228
0.065 Circuit 1	A1			BAL-APY-A104048	21	1	BAL-APY-A104049	21	1	Initial	118.738
0.025						_					
Circuit 1 0.029	В1			BAL-APY-A104048	21	2	BAL-APY-A104049	21	2	Initial	118.886
Circuit 1 0.052	C1			BAL-APY-A104048	21	3	BAL-APY-A104049	21	3	Initial	118.836
Circuit 1	A1			BAL-APY-A104049	21	1	BAL-APY-A104050	21	1	Initial	123.884
0.030 Circuit 1	В1			BAL-APY-A104049	21	2	BAL-APY-A104050	21	2	Initial	124.005
0.028											
Circuit 1 0.056	C1			BAL-APY-A104049	21	3	BAL-APY-A104050	21	3	Initial	123.982
Circuit 1	A1			BAL-APY-A104050	21	1	BAL-APY-A104051	21	1	Initial	121.712
0.029 Circuit 1	В1			BAL-APY-A104050	21	2	BAL-APY-A104051	21	2	Initial	121.638
0.033 Circuit 1	C1			BAL-APY-A104050	21	3	BAL-APY-A104051	21	3	Initial	121.589
0.053	CI			DAL-AFI-AI04050	21	5	DAL-AFI-AI0403I	21	3	IIIICIAI	121.309
Circuit 1	A1			BAL-APY-A104051	21	1	BAL-APY-A104052	21	1	Initial	98.007
Circuit 1	В1			BAL-APY-A104051	21	2	BAL-APY-A104052	21	2	Initial	97.988
0.019	G1			Dat aby 3104051	0.1	2	D31 3D1 3104050	0.1	2	- '. ' -	00 050
Circuit 1 0.027	C1			BAL-APY-A104051	21	3	BAL-APY-A104052	21	3	Initial	99.053
Circuit 1	A1	50	LA 56	BAL-APY-A104054	21	1	BAL-APY-A104055	21	1	Initial	93.774
0.003	_					_					
Circuit 1 0.010	В1			BAL-APY-A104054	21	2	BAL-APY-A104055	21	2	Initial	93.301
Circuit 1	C1			BAL-APY-A104054	21	3	BAL-APY-A104055	21	3	Initial	93.487
0.010											
Circuit 1	A1			BAL-APY-A104055	21	1	BAL-APY-A104056	21	1	Initial	139.066
0.028	D.1			DAT ADV A1040FF	0.1	2	Dat aby a1040FC	0.1	2	Initial	120 052
Circuit 1	В1			BAL-APY-A104055	21	2	BAL-APY-A104056	21	2	Initial	139.053
Circuit 1	C1			BAL-APY-A104055	21	3	BAL-APY-A104056	21	3	Initial	139.023
0.041											
Circuit 1 0.038	A1			BAL-APY-A104056	21	1	BAL-APY-A104057	21	1	Initial	149.513

Circuit 1	В1			BAL-APY-A104056	21	2	BAL-APY-A104057	21	2	Initial	149.934	
0.053 Circuit 1	C1			BAL-APY-A104056	21	3	BAL-APY-A104057	21	3	Initial	150.706	
0.053 Circuit 1	A1	51	LA 56	BAL-APY-A104061	21	1	BAL-APY-A104062	21	1	Initial	125.971	
0.034		51	IA JO			_			_			
Circuit 1 0.041	В1			BAL-APY-A104061	21	2	BAL-APY-A104062	21	2	Initial	126.225	
Circuit 1	C1			BAL-APY-A104061	21	3	BAL-APY-A104062	21	3	Initial	126.900	
0.033 Circuit 1	A1			BAL-APY-A104062	21	1	BAL-APY-A104063	21	1	Initial	127.650	
0.039												
Circuit 1 0.032	В1			BAL-APY-A104062	21	2	BAL-APY-A104063	21	2	Initial	127.538	
Circuit 1	C1			BAL-APY-A104062	21	3	BAL-APY-A104063	21	3	Initial	127.706	
0.027 Circuit 1	A1			BAL-APY-A104063	21	1	BAL-APY-A104064	21	1	Initial	102.284	
0.015	AI			DALI AII AI04005	21	Τ.	DALI ALI ALUTUUT	21	_	IIICIAI	102.204	
Circuit 1	В1			BAL-APY-A104063	21	2	BAL-APY-A104064	21	2	Initial	102.192	
Circuit 1	C1			BAL-APY-A104063	21	3	BAL-APY-A104064	21	3	Initial	102.633	
0.013 Circuit 1	A1	5.2	LA 56	BAL-APY-A104068	21	1	BAL-APY-A097125	21	1	Initial	173.201	
0.003	AI	52	LA JO	DAL-AFI-AIU4000	21	Т	DAL-AFI-AU9/123	21	Τ.	IIIICIAI	1/3.201	_
Circuit 1	В1			BAL-APY-A104068	21	2	BAL-APY-A097125	21	2	Initial	173.743	-
0.072 Circuit 1	C1			BAL-APY-A104068	21	3	BAL-APY-A097125	21	3	Initial	173.230	
0.037	O1			D111 111 1110 1000	21	J	D111 111 110 3 / 12 0	21	J	1111 0101		
Circuit 1	A1	53	LA 56	BAL-APY-A104131	21	1	BAL-APY-A104132	2	1	Initial	62.283	
0.011 Circuit 1	В1			BAL-APY-A104131	21	2	BAL-APY-A104132	2	2	Initial	61.829	
0.041						_	DII	_	_	11110101		
Circuit 1	C1			BAL-APY-A104131	21	3	BAL-APY-A104132	2	3	Initial	62.233	-
0.008 Circuit 1	A1	54	LA 56	BAL-APY-A104138	21	1	BAL-APY-A104139	21	1	Initial	44.282	
0.003	111	0 1	111 00			_	DIII 111 1 1110 110 7		_	11110101	11.202	
Circuit 1	В1			BAL-APY-A104138	21	2	BAL-APY-A104139	21	2	Initial	44.137	
0.014 Circuit 1	C1			BAL-APY-A104138	21	3	BAL-APY-A104139	21	3	Initial	44.429	
0.084	CI			DAL-AFI-AI04130	21	3	DALI-AFI-AIU4139	21	3	IIIICIAI	44.429	_
Circuit 1	A1	55	LA 56	BAL-APY-A104121	21	1	BAL-APY-A097098	21	1	Initial	45.327	
0.010 Circuit 1	В1			BAL-APY-A104121	21	2	BAL-APY-A097098	21	2	Initial	45.054	_
0.003	DТ			DUM WII WIO4151	<u> </u>	2	DIA ALI AUDIUSO	4 1	۷	IIIICIAI	40.004	

Circuit 1	C1			BAL-APY-A104121	21	3	BAL-APY-A097098	21	3	Initial	45.201
0.003 Circuit 1	A1	56	LA 56	BAL-APY-A104125	21	1	BAL-APY-A104126	21	1	Initial	37.327
0.013 Circuit 1	В1			BAL-APY-A104125	21	2	BAL-APY-A104126	21	2	Initial	37.310
0.016						_					
Circuit 1 0.247	C1			BAL-APY-A104125	21	3	BAL-APY-A104126	21	3	Initial	37.730 -
Circuit 1	A1	57	LA 56	BAL-APY-A104114	21	1	BAL-APY-A102220	21	1	Initial	64.566
0.031 Circuit 1	В1			BAL-APY-A104114	21	2	BAL-APY-A102220	21	2	Initial	64.672
0.029 Circuit 1	C1			BAL-APY-A104114	21	3	BAL-APY-A102220	21	3	Initial	64.740
0.024	CI			DAL-API-AIU4II4	21	3	BAL-AFI-AIUZZZU	21	3	IIILLIAI	04.740
Circuit 1 0.014	A1			BAL-APY-A102220	21	1	BAL-APY-A102219	21	1	Initial	51.297
Circuit 1	В1			BAL-APY-A102220	21	2	BAL-APY-A102219	21	2	Initial	51.263
0.010 Circuit 1	C1			BAL-APY-A102220	21	3	BAL-APY-A102219	21	3	Initial	51.090
0.010					0.4	-		0.4			
Circuit 1 0.011	A1			BAL-APY-A102219	21	1	BAL-APY-A102218	21	1	Initial	47.586
Circuit 1	В1			BAL-APY-A102219	21	2	BAL-APY-A102218	21	2	Initial	47.397
0.008 Circuit 1	C1			BAL-APY-A102219	21	3	BAL-APY-A102218	21	3	Initial	47.538
0.011 Circuit 1	A1	5.0	LA 56	BAL-APY-A102213	21	1	BAL-APY-A102212	21	1	Initial	45.365
0.192	AI	50	LA JO	DAL-AFI-AIUZZIJ	21	Τ.			1		
Circuit 1 0.007	В1			BAL-APY-A102213	21	2	BAL-APY-A102212	21	2	Initial	45.061
Circuit 1	C1			BAL-APY-A102213	21	3	BAL-APY-A102212	21	3	Initial	45.105
0.007 Circuit 1	A1			BAL-APY-A102212	21	1	BAL-APY-A102211	21	1	Initial	52.705
0.025						_			_		
Circuit 1 0.010	В1			BAL-APY-A102212	21	2	BAL-APY-A102211	21	2	Initial	52.685
Circuit 1	C1			BAL-APY-A102212	21	3	BAL-APY-A102211	21	3	Initial	52.840
0.010 Circuit 1	A1			BAL-APY-A102211	21	1	BAL-APY-A102210	21	1	Initial	50.943
0.021						_			_		
Circuit 1 0.010	В1			BAL-APY-A102211	21	2	BAL-APY-A102210	21	2	Initial	51.323
Circuit 1	C1			BAL-APY-A102211	21	3	BAL-APY-A102210	21	3	Initial	51.173
0.009											

Circuit 1 0.020	A1	BAL-APY-A102210	21	1	BAL-APY-A102209	21	1	Initial	52.409
Circuit 1	В1	BAL-APY-A102210	21	2	BAL-APY-A102209	21	2	Initial	51.895
0.012 Circuit 1	C1	BAL-APY-A102210	21	3	BAL-APY-A102209	21	3	Initial	51.846
0.012	n 1	D31 3DW 3100000	0.1	1	D31 3DV 310000	0.1	1	- '' 7	40 505
Circuit 1 0.014	A1	BAL-APY-A102209	21	1	BAL-APY-A102208	21	1	Initial	43.597
Circuit 1	B1	BAL-APY-A102209	21	2	BAL-APY-A102208	21	2	Initial	44.469
Circuit 1	C1	BAL-APY-A102209	21	3	BAL-APY-A102208	21	3	Initial	44.586
0.006 Circuit 1	A1	BAL-APY-A102208	21	1	BAL-APY-A102207	21	1	Initial	49.375
0.015 Circuit 1	B1	BAL-APY-A102208	21	2	BAL-APY-A102207	21	2	Initial	48.770
0.010	21		2 1	_	B111 111 11102207	2 1	_	11110101	
Circuit 1 0.010	C1	BAL-APY-A102208	21	3	BAL-APY-A102207	21	3	Initial	48.739
Circuit 1	A1	BAL-APY-A102207	21	1	BAL-APY-A102206	21	1	Initial	44.995
0.010 Circuit 1	B1	BAL-APY-A102207	21	2	BAL-APY-A102206	21	2	Initial	44.849
0.008									
Circuit 1 0.008	C1	BAL-APY-A102207	21	3	BAL-APY-A102206	21	3	Initial	44.818
Circuit 1	A1	BAL-APY-A102206	21	1	BAL-APY-A102205	21	1	Initial	54.359
0.016 Circuit 1	B1	BAL-APY-A102206	21	2	BAL-APY-A102205	21	2	Initial	54.579
0.014									
Circuit 1 0.016	C1	BAL-APY-A102206	21	3	BAL-APY-A102205	21	3	Initial	54.448
Circuit 1	A1	BAL-APY-A102205	21	1	BAL-APY-A102204	21	1	Initial	51.209
0.011	_ 4		0.1	•		0.1			50 005
Circuit 1 0.013	B1	BAL-APY-A102205	21	2	BAL-APY-A102204	21	2	Initial	50.865
Circuit 1	C1	BAL-APY-A102205	21	3	BAL-APY-A102204	21	3	Initial	51.218
0.012 Circuit 1	A1	BAL-APY-A102204	21	1	BAL-APY-A102203	21	1	Initial	52.208
0.012									
Circuit 1 0.012	B1	BAL-APY-A102204	21	2	BAL-APY-A102203	21	2	Initial	52.292
Circuit 1	C1	BAL-APY-A102204	21	3	BAL-APY-A102203	21	3	Initial	52.020
0.011 Circuit 1 0.013	A1	BAL-APY-A102203	21	1	BAL-APY-A102202	21	1	Initial	52.622

Circuit 1	В1			BAL-APY-A102203	21	2	BAL-APY-A102202	21	2	Initial	52.619	
0.009 Circuit 1	C1			BAL-APY-A102203	21	3	BAL-APY-A102202	21	3	Initial	52.639	
0.011	n 1			Dat any a10000	0.1	1	Dat aby a100001	0.1	1	T-1411	40.740	
Circuit 1 0.006	A1			BAL-APY-A102202	21	1	BAL-APY-A102201	21	1	Initial	49.742	
Circuit 1	В1			BAL-APY-A102202	21	2	BAL-APY-A102201	21	2	Initial	49.855	
0.009 Circuit 1	C1			BAL-APY-A102202	21	3	BAL-APY-A102201	21	3	Initial	49.849	
0.010									-			
Circuit 1 0.013	A1			BAL-APY-A102201	21	1	BAL-APY-A102200	21	1	Initial	58.958	
Circuit 1	В1			BAL-APY-A102201	21	2	BAL-APY-A102200	21	2	Initial	58.861	
0.018						_			_			
Circuit 1 0.016	C1			BAL-APY-A102201	21	3	BAL-APY-A102200	21	3	Initial	58.698	
Circuit 1	A1			BAL-APY-A102200	21	1	BAL-APY-A102198	21	1	Initial	92.264	
0.043												
Circuit 1 0.059	В1			BAL-APY-A102200	21	2	BAL-APY-A102198	21	2	Initial	92.711	
Circuit 1	C1			BAL-APY-A102200	21	3	BAL-APY-A102198	21	3	Initial	93.601	_
0.326	n 1	F 0	T 7 . C.C	Dat aby a10000	0.1	1	777 777 710000	0.1	1	T-1+1-1	26 776	
Circuit 1 0.008	A1	59	LA 56	BAL-APY-A102229	21	1	BAL-APY-A102230	21	1	Initial	36.776	
Circuit 1	В1			BAL-APY-A102229	21	2	BAL-APY-A102230	21	2	Initial	36.463	_
0.009 Circuit 1	C1			BAL-APY-A102229	21	3	BAL-APY-A102230	21	3	Initial	37.099	
0.006	CI			BAL-API-AIUZZZ9	21	3	BAL-API-AIUZZ3U	21	3	IIIICIAI	37.099	
Circuit 1	A1	60	LA 56	BAL-APY-A102234	21	1	BAL-APY-A102235	21	1	Initial	57.481	
0.011 Circuit 1	В1			BAL-APY-A102234	21	2	BAL-APY-A102235	21	2	Initial	56.999	
0.014	ВI			BAL-API-AIUZZ34	21	۷	BAL-API-AIUZZ33	21	2	IIIICIAI	36.999	
Circuit 1	C1			BAL-APY-A102234	21	3	BAL-APY-A102235	21	3	Initial	57.681	
0.013 Circuit 1	A1			BAL-APY-A102235	21	1	BAL-APY-A102236	21	1	Initial	52.190	
0.010	AI			DAL-AFI-AIUZZJJ	21	Τ.	DAL-AFI-AIUZZJU	21	Τ	IIIICIAI	52.190	
Circuit 1	В1			BAL-APY-A102235	21	2	BAL-APY-A102236	21	2	Initial	52.188	
0.006 Circuit 1	C1			BAL-APY-A102235	21	3	BAL-APY-A102236	21	3	Initial	51.762	
0.012	CI			BAL-API-AIUZZ33	21	3	BAL-API-AIUZZ30	21	3	IIIICIAI	31.762	
Circuit 1	A1			BAL-APY-A102236	21	1	BAL-APY-A102237	21	1	Initial	49.291	
0.007 Circuit 1	В1			BAL-APY-A102236	21	2	BAL-APY-A102237	21	2	Initial	49.641	
0.008	DI			DAL-AFI-AIUZZ30	Z	۷	DAL-AFI-AIUZZ3/	Z	∠	IIITUTAT	47.041	

Circuit 1	C1	BAL-APY-A102236	21	3	BAL-APY-A102237	21	3	Initial	49.894
Circuit 1	A1	BAL-APY-A102237	21	1	BAL-APY-A102238	21	1	Initial	52.588
0.007 Circuit 1	В1	BAL-APY-A102237	21	2	BAL-APY-A102238	21	2	Initial	52.234
0.008 Circuit 1	C1	BAL-APY-A102237	21	3	BAL-APY-A102238	21	3	Initial	52.271
0.021	CI		21	3	BAL-API-AIU2230	21			
Circuit 1 0.011	A1	BAL-APY-A102238	21	1	BAL-APY-A102239	21	1	Initial	47.494
Circuit 1	B1	BAL-APY-A102238	21	2	BAL-APY-A102239	21	2	Initial	47.697
0.002 Circuit 1	C1	BAL-APY-A102238	21	3	BAL-APY-A102239	21	3	Initial	47.708
0.011 Circuit 1	A1	BAL-APY-A102239	21	1	BAL-APY-A102240	21	1	Initial	50.281
0.006				_			_		
Circuit 1 0.004	B1	BAL-APY-A102239	21	2	BAL-APY-A102240	21	2	Initial	50.355
Circuit 1	C1	BAL-APY-A102239	21	3	BAL-APY-A102240	21	3	Initial	50.162
0.014 Circuit 1	A1	BAL-APY-A102240	21	1	BAL-APY-A102241	21	1	Initial	46.369
0.004	D 1	710000	0.1	2	71 707 7100011	0.1	2	Toitin1	A.C. 1 E.E.
Circuit 1 0.005	B1	BAL-APY-A102240	21	2	BAL-APY-A102241	21	2	Initial	46.155
Circuit 1 0.011	C1	BAL-APY-A102240	21	3	BAL-APY-A102241	21	3	Initial	46.267
Circuit 1	A1	BAL-APY-A102241	21	1	BAL-APY-A102242	21	1	Initial	50.969
0.003 Circuit 1	B1	BAL-APY-A102241	21	2	BAL-APY-A102242	21	2	Initial	51.163
0.007	DI	DAL-AFI-AIU224I	21	۷	DAL-AFI-AIUZZ4Z	21	2	IIIICIAI	31.103
Circuit 1 0.012	C1	BAL-APY-A102241	21	3	BAL-APY-A102242	21	3	Initial	51.049
Circuit 1	A1	BAL-APY-A102242	21	1	BAL-APY-A102243	21	1	Initial	52.536
0.010 Circuit 1	В1	BAL-APY-A102242	21	2	BAL-APY-A102243	21	2	Initial	52.380
0.008	DI	DAL-AFI-AIU2242	21	2	DAL-API-AIU2243	21	۷	IIIICIAI	32.300
Circuit 1	C1	BAL-APY-A102242	21	3	BAL-APY-A102243	21	3	Initial	52.508
0.017 Circuit 1	A1	BAL-APY-A102243	21	1	BAL-APY-A102244	21	1	Initial	53.314
0.004 Circuit 1	B1	BAL-APY-A102243	21	2	BAL-APY-A102244	21	2	Initial	53.405
0.010	DI	DALI-AFI-AIUZZ43	Z <u>T</u>	4	DVII-WLI-WI05544	<u> </u>	۷	IIIICIAI	33.403
Circuit 1 0.011	C1	BAL-APY-A102243	21	3	BAL-APY-A102244	21	3	Initial	53.442

Circuit 1	A1			BAL-APY-A102244	21	1	BAL-APY-A102245	21	1	Initial	60.047	
0.000 Circuit 1	В1			BAL-APY-A102244	21	2	BAL-APY-A102245	21	2	Initial	60.096	
0.012												
Circuit 1 0.021	C1			BAL-APY-A102244	21	3	BAL-APY-A102245	21	3	Initial	59.921	
Circuit 1	A1			BAL-APY-A102245	21	1	BAL-APY-A102246	21	1	Initial	53.766	
0.002 Circuit 1	В1			BAL-APY-A102245	21	2	BAL-APY-A102246	21	2	Initial	53.645	
0.014	~1			777 777 7100045	0.1	2	10004 <i>6</i>	0.1	2		50 650	
Circuit 1 0.019	C1			BAL-APY-A102245	21	3	BAL-APY-A102246	21	3	Initial	53.672	
Circuit 1	A1	61	LA 56	BAL-APY-A102248	21	1	BAL-APY-A102249	21	1	Initial	51.657	_
0.062												
Circuit 1	В1			BAL-APY-A102248	21	2	BAL-APY-A102249	21	2	Initial	51.026	-
0.073 Circuit 1	C1			BAL-APY-A102248	21	3	BAL-APY-A102249	21	3	Initial	51.474	_
0.055	CI			DAL-AFI-AIUZZ40	21	3	DAL-AFI-AIUZZ49	21	3	IIIICIAI	31.4/4	_
Circuit 1	A1	62	LA 56	BAL-APY-A104086	21	1	BAL-APY-A104087	21	1	Initial	50.953	
0.000												
Circuit 1 0.012	В1			BAL-APY-A104086	21	2	BAL-APY-A104087	21	2	Initial	50.298	
Circuit 1	C1			BAL-APY-A104086	21	3	BAL-APY-A104087	21	3	Initial	50.072	
0.001												
Circuit 1	A1			BAL-APY-A104087	21	1	BAL-APY-A104088	21	1	Initial	45.973	_
0.062 Circuit 1	В1			BAL-APY-A104087	21	2	BAL-APY-A104088	21	2	Initial	46.075	
0.081	DI			DALI ALI ALU-1007	21	2	DALL ALL ALU-1000	21	۷	IIIICIAI	40.075	
Circuit 1	C1			BAL-APY-A104087	21	3	BAL-APY-A104088	21	3	Initial	46.616	-
0.084												
Circuit 1	A1	63	LA 56	BAL-APY-A104098	21	1	BAL-APY-A104105	21	1	Initial	132.380	-
0.019 Circuit 1	В1			BAL-APY-A104098	21	2	BAL-APY-A104105	21	2	Initial	132.304	
0.070	DI			DALL ALL ALU-1070	21	2	DALL ALL ALU-105	21	۷	IIIICIAI	132.304	
Circuit 1	C1			BAL-APY-A104098	21	3	BAL-APY-A104105	21	3	Initial	132.985	
0.049												
Circuit 1	A1			BAL-APY-A104105	21	1	BAL-APY-A104106	21	1	Initial	129.644	
0.040 Circuit 1	В1			BAL-APY-A104105	21	2	BAL-APY-A104106	21	2	Initial	129.494	
0.063	BI			BAL-API-AIU4IU5	21	2	BAL-API-AIU4IU6	21	۷	Initial	129.494	
Circuit 1	C1			BAL-APY-A104105	21	3	BAL-APY-A104106	21	3	Initial	129.390	
0.049												
Circuit 1	A1			BAL-APY-A104106	21	1	BAL-APY-A104107	21	1	Initial	140.752	
0.051												

Circuit 1	В1			BAL-APY-A104106	21	2	BAL-APY-A104107	21	2	Initial	140.980	
0.067 Circuit 1	C1			BAL-APY-A104106	21	3	BAL-APY-A104107	21	3	Initial	140.917	
0.052												
Circuit 1 0.027	A1			BAL-APY-A104107	21	1	BAL-APY-A104108	21	1	Initial	161.168	
Circuit 1	В1			BAL-APY-A104107	21	2	BAL-APY-A104108	21	2	Initial	160.749	
0.104 Circuit 1	C1			BAL-APY-A104107	21	3	BAL-APY-A104108	21	3	Initial	160.963	
0.082	- 1	<i>C</i> 1	T	104000	0.1	4		0.1	1		45 501	
Circuit 1 0.187	A1	64	LA 56	BAL-APY-A104099	21	1	BAL-APY-A104100	21	1	Initial	47.591	
Circuit 1	В1			BAL-APY-A104099	21	2	BAL-APY-A104100	21	2	Initial	47.633	
0.006 Circuit 1	C1			BAL-APY-A104099	21	3	BAL-APY-A104100	21	3	Initial	47.574	
0.164	01					Ü			Ü		17.07.1	
Circuit 1 0.080	A1	65	LA 56	BAL-APY-A104108	21	1	BAL-APY-A104109	2	1	Initial	155.578	
Circuit 1	В1			BAL-APY-A104108	21	2	BAL-APY-A104109	2	2	Initial	155.563	
0.034 Circuit 1	C1			BAL-APY-A104108	21	3	BAL-APY-A104109	2	3	Initial	155.641	
0.032	O1			D111 111 1110 1100	21	J	D111 111 1110 110 9	_	J	1111 0101	100.011	
Circuit 1	A1	66	LA 56	BAL-APY-A104109	21	1	BAL-APY-A104110	21	1	Initial	156.906	
0.023 Circuit 1	В1			BAL-APY-A104109	21	2	BAL-APY-A104110	21	2	Initial	155.994	_
0.002	DI			DILL III III04105	21	2	DILL III IIIO4IIO	21	2	IIIICIAI	100.004	
Circuit 1	C1			BAL-APY-A104109	21	3	BAL-APY-A104110	21	3	Initial	155.624	
0.039 Circuit 1	A1	67	LA 56	BAL-APY-A104111	21	1	BAL-APY-A104112	21	1	Initial	139.631	
0.011	AI	0 /	LA JO	DAL-AFI-AIU4III	21		DAL-AFI-AIU4IIZ	21	1	IIIICIAI	139.031	
Circuit 1	В1			BAL-APY-A104111	21	2	BAL-APY-A104112	21	2	Initial	139.174	
0.069						_						
Circuit 1 0.033	C1			BAL-APY-A104111	21	3	BAL-APY-A104112	21	3	Initial	139.960	
Circuit 1	A1	68	LA 56	BAL-APY-A104102	21	1	BAL-APY-A104103	21	1	Initial	61.941	
0.226		00	111 00			-			_	11110101	01.311	
Circuit 1	В1			BAL-APY-A104102	21	2	BAL-APY-A104103	21	2	Initial	61.946	
0.008						_						
Circuit 1 0.317	C1			BAL-APY-A104102	21	3	BAL-APY-A104103	21	3	Initial	62.340	
Circuit 1	A1	69	LA 56	BAL-APY-A097192	21	1	BAL-APY-A097191	21	1	Initial	45.107	
0.001		-		• • • •			• • • •				-	
Circuit 1	В1			BAL-APY-A097192	21	2	BAL-APY-A097191	21	2	Initial	45.076	
0.005												

Circuit 1	C1			BAL-APY-A097192	21	3	BAL-APY-A097191	21	3	Initial	45.427	-
Circuit 1	A1	70	LA 56	BAL-APY-A097184	21	1	BAL-APY-A097183	21	1	Initial	36.671	
0.014 Circuit 1	В1			BAL-APY-A097184	21	2	BAL-APY-A097183	21	2	Initial	35.472	
0.015 Circuit 1	C1			BAL-APY-A097184	21	3	BAL-APY-A097183	21	3	Initial	35.755	
0.056 Circuit 1	A 1	71	LA 56	BAL-APY-A097197	21	1	BAL-APY-A097198	21	1	Initial	79.387	
0.022 Circuit 1	В1	, _	211 00	BAL-APY-A097197	21	2	BAL-APY-A097198	21	2	Initial	79.031	
0.025				BAL-API-AU9/19/	21			21			79.031	
Circuit 1 0.079	C1			BAL-APY-A097197	21	3	BAL-APY-A097198	21	3	Initial	79.341	
Circuit 1 0.006	A1	72	LA 56	BAL-APY-A097202	21	1	BAL-APY-A097203	21	1	Initial	48.988	
Circuit 1	В1			BAL-APY-A097202	21	2	BAL-APY-A097203	21	2	Initial	49.168	
0.008 Circuit 1	C1			BAL-APY-A097202	21	3	BAL-APY-A097203	21	3	Initial	48.659	
0.011 Circuit 1	A1	73	LA 56	BAL-APY-A104073	21	1	BAL-APY-A104074	21	1	Initial	77.343	
0.818 Circuit 1	В1			BAL-APY-A104073	21	2	BAL-APY-A104074	21	2	Initial	78.449	_
0.846												
Circuit 1 0.015	C1			BAL-APY-A104073	21	3	BAL-APY-A104074	21	3	Initial	77.912	
Circuit 1	A1	74	LA 56	BAL-APY-A104075	21	1	BAL-APY-A104076	21	1	Initial	67.193	
Circuit 1	В1			BAL-APY-A104075	21	2	BAL-APY-A104076	21	2	Initial	67.244	
Circuit 1	C1			BAL-APY-A104075	21	3	BAL-APY-A104076	21	3	Initial	67.237	
0.006 Circuit 1	A1	75	LA 56	BAL-APY-A104069	21	1	BAL-APY-A104070	21	1	Initial	15.647	
0.001 Circuit 1	В1			BAL-APY-A104069	21	2	BAL-APY-A104070	21	2	Initial	15.454	
0.000												
Circuit 1 0.280	C1			BAL-APY-A104069	21	3	BAL-APY-A104070	21	3	Initial	16.304	

Structure Material List Report

Structure File Name

Number

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in

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E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Deadend Clamp.#34.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Deadend Clamp.#35.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Deadend Clamp.#36.stk	1	1
	1	
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Deadend Clamp.#37.stk		1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Deadend Clamp.#39.stk	1	1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Deadend Clamp.#4.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Deadend Clamp.#40.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Deadend Clamp.#41.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Deadend Clamp.#47.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Deadend Clamp.#53.#53.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Deadend Clamp.#53.stk	0	0
	1	
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Deadend Clamp.#55.#55.stk	-	1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Deadend Clamp.#55.stk	0	0
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Deadend Clamp.#58.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Deadend Clamp.#62.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Deadend Clamp.#65.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Deadend Clamp.#69.#69.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Deadend Clamp.#69.stk	0	0
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Deadend Clamp.#70.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Deadend Clamp.#71.#71.stk	1	1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Deadend Clamp.#71.stk	0	0
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Deadend Clamp.#72.stk	1	1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Deadend Clamp.#78.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Deadend Clamp.#79.#79.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Deadend Clamp.#82.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Deadend Clamp.#83.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Deadend Clamp.#90.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Deadend Clamp.#91.stk	1	1
	1	
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Deadend Clamp.#95.stk		1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Deadend Clamp.#96.stk	1	1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Deadend Clamp.#97.stk	1	1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp Clamp.#10.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#106.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#107.stk	1	1
		•

E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp Clamp.#			1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#	:109.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#	:110.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#			1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#			1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#			1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp Clamp.#			1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp Clamp.#			1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#			1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#	:117.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#	:118.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#			1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#			1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#			1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#			1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp Clamp.#			1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp Clamp.#			1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#			1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#	:176.stk	0	0
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E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#			1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#			1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#3			1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#		_	1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp_Clamp.#:			
			1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp Clamp.#			1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp Clamp.#			1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp Clamp.#			1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#	28.stk	1	1
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E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#			1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#			1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp Clamp.#			1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp Clamp.#			1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp Clamp.#			1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#			1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#	46.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#	48.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#			1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#			1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#			1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp Clamp.#.			1
E:\rL5-CADD\Aerotaser\80425_rUIGMIK\Structures\Susp Clamp.#	JI.SUK	Τ.	Τ

E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp	Clamp.#52.stk	1	1
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E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp		1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp		1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp	Clamp.#64.stk	1	1
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E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susy		1	1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp		1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp	Clamp.#7.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp	Clamp.#8.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp		1	1
		1	
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp			1
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E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susy		1	1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp		1	1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp		1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp	Post.#121.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp	Post.#122.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susy		1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp		1	1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp		1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp	Post.#130.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp	Post.#132.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp		1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susy		1	1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp		1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp	Post.#136.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp	Post.#137.stk	1	1
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E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp	Post.#142.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susy		1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susy		1	1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp		1	1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp	Post.#149.stk	1	1
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E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp		1	1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp		1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp		1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp	Post.#153.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp	Post.#154.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp	Post.#156.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp	Post.#158.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp	Post.#159.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp	Post.#160.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp	Post.#161.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp	Post.#162.stk	1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp		1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp		1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp		1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp		1	1
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E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp		1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp		1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp		1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp		1	1
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E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp		1	1
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E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp		1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp		1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp		1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp		1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp		1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp		1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp		1	1
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Structures\Susp		1	
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp		1	1
		1	1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp		1	1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp			1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp		1	1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp		1	1
E:\PLS-CADD\Aerolaser\86425_PUIGMIR\Structures\Susp	Post.stk	0	0
Total number of structures =		206	206

Cable Material List Report

Notes: Lengths are arc lengths along the wire at 15 (deg C), Creep.

Lengths are adjusted for the number of phases, the number of subconductors and to exclude the length of strain insulators.

Lengths are computed with any concentrated loads removed.

Cable File Name	Number Of Sections	Cable Length At Stringing Condition (m)
E:\PLS-CADD\Aerolaser\86425 PUIGMIR\Cables\LA 56	75	50648