ANEXO VII
REPORTES DE CORTO CIRCUITO LARGO PLAZO

2030

Nodo	Nombre	3f (AMP)	1f (AMP)
6001	PAN230 230.00]	5438.4	7925.0
6002	PAN115 115.00]	10121.6	15232.9
6003	PANII230 230.00]	5226.9	7249.4
6004	PANII115 115.00]	8993.7	11653.5
6005	CHO230 230.00]	5650.9	6207.5
6006	CHO115 115.00]	8881.5	9612.7
6008	LSA230 230.00]	7779.2	9167.0
6009	LSA115 115.00]	10525.8	12693.8
6011	MDN230 230.00]	9861.0	7715.6
6012	MDN115 115.00]	12128.0	9667.0
6014	PRO230 230.00]	8354.8	6584.5
6015	PRO115 115.00]	7747.1	8722.7
6018	CAC115 115.00]	10061.2	15056.8
6087	CAL115 115.00]	14544.5	4203.1
6167	STR230 230.00]	4804.7	6546.3
6173	STR115 115.00]	8462.4	4548.4
6179	GUA230 230.00]	9005.8	6572.6
6182	VEL230 230.00]	9109.9	8582.9
6240	EHIG230 230.00]	5191.8	4926.7
6260	CHA230 230.00]	6073.6	9108.9
6261	CHA115 115.00]	5861.2	9310.6
6263	ESP230 230.00]	6076.9	6791.7
6340	CAN230 230.00]	5034.6	4490.9
6380	BOQIII230 230.00]	7619.1	6910.8
6520	SBA230 230.00]	6857.0	10285.4
6521	SBA115 115.00]	7417.8	14932.0
6550	BEV230 230.00]	7441.1	6568.5
6800	CAL230 230.00]	9585.1	7061.0
6801	SAB230 230.00]	4845.8	6572.2
6840	PAN3 230 230.00]	5455.6	7774.3
6841	PAN3 115 115.00]	9310.9	8224.2
6861	CHE230 230.00]	4037.4	4143.3
6885	LHU230 230.00]	7385.6	8755.2
6886	LHU115 115.00]	8373.5	10369.7

2032

Nodo	Nombre	3f (AMP)	1f (AMP)
6001	PAN230 230.00]	5493.3	8009.5
6002	PAN115 115.00]	10269.4	15456.4
6003	PANII230 230.00]	5276.1	7398.2
6004	PANII115 115.00]	9072.7	11800.2
6005	CHO230 230.00]	5713.5	6202.9
6006	CHO115 115.00]	8906.9	9513.6
6008	LSA230 230.00]	7879.4	9187.8
6009	LSA115 115.00]	10569.6	12645.4
6011	MDN230 230.00]	9898.1	8737.5
6012	MDN115 115.00]	12147.1	10313.0
6014	PRO230 230.00]	8373.0	12533.4
6015	PRO115 115.00]	7751.0	10131.9
6018	CAC115 115.00]	10206.9	15270.3
6087	CAL115 115.00]	14568.7	4305.6
6167	STR230 230.00]	4845.6	6580.0
6173	STR115 115.00]	8523.2	4394.9
6179	GUA230 230.00]	9039.0	6760.8
6182	VEL230 230.00]	9181.6	8689.7
6240	EHIG230 230.00]	5200.6	4845.3
6260	CHA230 230.00]	6082.7	9122.5
6261	CHA115 115.00]	5875.7	9338.0
6263	ESP230 230.00]	6084.8	6799.9
6340	CAN230 230.00]	5029.0	4497.7
6380	BOQIII230 230.00]	7634.3	7919.5
6515	PRO2-230 230.00]	8368.1	12549.9
6517	PRO2-115 115.00]	8526.5	16231.5
6520	SBA230 230.00]	6888.4	10332.5
6521	SBA115 115.00]	7388.5	15052.2
6550	BEV230 230.00]	7458.7	6584.2
6759	CHE115 115.00]	6120.3	10088.4
6800	CAL230 230.00]	9617.6	7561.5
6801	SAB230 230.00]	4888.0	6607.8
6840	PAN3 230 230.00]	5507.7	7856.7
6841	PAN3 115 115.00]	9358.5	8095.0
6861	CHE230 230.00]	4286.7	6430.0
6885	LHU230 230.00]	7459.1	8758.6
6886	LHU115 115.00]	8306.1	10238.4

2034

Nodo	Nombre	3f (AMP)	1f (AMP)
6001	PAN230 230.00]	6852.0	9853.8
6002	PAN115 115.00]	12395.5	18689.9
6003	PANII230 230.00]	6495.8	8886.8
6004	PANII115 115.00]	10449.9	13110.8
6005	CHO230 230.00]	6832.7	6955.3
6006	CHO115 115.00]	9881.5	10181.8
6008	LSA230 230.00]	8503.8	9717.4
6009	LSA115 115.00]	11015.8	13078.2
6011	MDN230 230.00]	11311.3	9568.3
6012	MDN115 115.00]	13153.8	10858.8
6014	PRO230 230.00]	8844.2	13237.2
6015	PRO115 115.00]	7939.8	10345.2
6018	CAC115 115.00]	12289.8	18396.3
6087	CAL115 115.00]	16145.7	4412.8
6167	STR230 230.00]	5746.8	7570.7
6173	STR115 115.00]	9662.5	4580.7
6179	GUA230 230.00]	10679.9	7462.1
6182	VEL230 230.00]	9880.9	9182.1
6240	EHIG230 230.00]	5711.0	5137.6
6260	CHA230 230.00]	6671.9	10006.0
6261	CHA115 115.00]	6051.3	9669.3
6263	ESP230 230.00]	6611.6	7308.7
6340	CAN230 230.00]	7882.7	6675.3
6380	BOQIII230 230.00]	8192.1	8331.6
6515	PRO2-230 230.00]	8838.4	13255.0
6517	PRO2-115 115.00]	8754.0	16827.6
6520	SBA230 230.00]	7243.3	10864.9
6521	SBA115 115.00]	7549.6	15527.8
6550	BEV230 230.00]	7920.7	6890.0
6759	CHE115 115.00]	6594.0	11080.7
6800	CAL230 230.00]	11862.9	8665.9
6801	SAB230 230.00]	5816.1	7618.9
6837	CHG230 230.00]	9273.8	8096.1
6840	PAN3 230 230.00]	6895.1	9636.1
6841	PAN3 115 115.00]	10929.4	8623.1
6861	CHE230 230.00]	4922.2	7383.3
6885	LHU230 230.00]	7989.1	9227.4
6886	LHU115 115.00]	8590.3	10552.8

2036

Nodo	Nombre	3f (AMP)	1f (AMP)
6001	PAN230 230.00]	8234.0	11736.7
6002	PAN115 115.00]	14672.6	22142.1
6003	PANII230 230.00]	7755.3	10448.6
6004	PANII115 115.00]	12176.1	14929.8
6005	CHO230 230.00]	7871.4	8115.6
6006	CHO115 115.00]	11026.5	11492.7
6008	LSA230 230.00]	8971.8	10289.8
6009	LSA115 115.00]	11592.0	13793.1
6011	MDN230 230.00]	11466.2	11251.5
6012	MDN115 115.00]	13369.7	11827.3
6014	PRO230 230.00]	8928.7	13337.3
6015	PRO115 115.00]	8017.0	10441.1
6018	CAC115 115.00]	14529.4	21748.9
6087	CAL115 115.00]	16409.7	4590.7
6167	STR230 230.00]	6730.7	8970.9
6173	STR115 115.00]	11068.9	4965.2
6179	GUA230 230.00]	10921.9	8454.8
6182	VEL230 230.00]	10071.7	10649.8
6240	EHIG230 230.00]	6231.3	7082.0
6260	CHA230 230.00]	6977.5	10464.2
6261	CHA115 115.00]	6202.0	9953.2
6263	ESP230 230.00]	6922.3	6822.2
6340	CAN230 230.00]	8498.2	6609.2
6380	BOQIII230 230.00]	8285.9	12335.4
6515	PRO2-230 230.00]	8922.8	13381.7
6517	PRO2-115 115.00]	8843.3	20264.9
6520	SBA230 230.00]	7454.4	11181.6
6521	SBA115 115.00]	7746.0	13113.2
6550	BEV230 230.00]	8105.4	5169.4
6759	CHE115 115.00]	7319.6	13499.7
6800	CAL230 230.00]	12095.7	8457.0
6801	SAB230 230.00]	6823.2	9100.2
6837	CHG230 230.00]	10317.9	10978.5
6840	PAN3 230 230.00]	8307.0	10636.1
6841	PAN3 115 115.00]	12696.7	9176.0
6861	CHE230 230.00]	5659.6	8489.4
6885	LHU230 230.00]	8397.3	8752.1
6886	LHU115 115.00]	8979.5	10716.1

2038

Nodo	Nombre	3f (AMP)	1f (AMP)
6001	PAN230 230.00]	8775.7	12398.4
6002	PAN115 115.00]	15346.4	23182.4
6003	PANII230 230.00]	8195.4	10881.2
6004	PANII115 115.00]	12443.5	14974.9
6005	CHO230 230.00]	8418.4	8337.7
6006	CHO115 115.00]	11245.7	11463.4
6008	LSA230 230.00]	10690.7	11605.7
6009	LSA115 115.00]	12595.9	14595.9
6011	MDN230 230.00]	11804.5	11434.5
6012	MDN115 115.00]	13486.9	11840.2
6014	PRO230 230.00]	9029.7	13487.3
6015	PRO115 115.00]	8031.2	10449.4
6018	CAC115 115.00]	15175.8	22722.1
6087	CAL115 115.00]	16561.0	4571.6
6167	STR230 230.00]	6961.1	9158.9
6173	STR115 115.00]	11192.7	4815.4
6179	GUA230 230.00]	11266.5	8541.3
6182	VEL230 230.00]	10986.1	11265.5
6240	EHIG230 230.00]	6611.6	7316.0
6260	CHA230 230.00]	6974.5	10459.7
6261	CHA115 115.00]	6156.3	9883.3
6263	ESP230 230.00]	6921.4	6792.0
6340	CAN230 230.00]	8622.2	6593.1
6380	BOQIII230 230.00]	8394.5	12495.4
6515	PRO2-230 230.00]	9023.6	13532.7
6517	PRO2-115 115.00]	8856.2	20407.7
6520	SBA230 230.00]	8075.5	12113.2
6521	SBA115 115.00]	7933.4	13648.7
6550	BEV230 230.00]	8667.5	5262.3
6759	CHE115 115.00]	7226.5	13537.7
6800	CAL230 230.00]	12427.1	8520.5
6801	SAB230 230.00]	7069.3	9307.0
6837	CHG230 230.00]	10554.1	11077.9
6840	PAN3 230 230.00]	8863.2	11097.7
6841	PAN3 115 115.00]	13015.8	8995.8
6861	CHE230 230.00]	5759.2	8638.8
6885	LHU230 230.00]	9776.2	9552.2
6886	LHU115 115.00]	9474.9	11103.2