

Economic Study Request - HX Results						
Contingency Name	Category	Element	Reference	Value	Limit	Percent
<u>Case 0</u>						
L-066235PINTOPS-014101FOURCORN1	Branch Amp	BURNS (45029) -> BURSUM11 (45030) CKT 1 at BURNS	1955.53	2033.01	1759.76	115.53
T-066225PINTO-066235PINTOPSC1_2	Branch Amp	BURNS (45029) -> BURSUM11 (45030) CKT 1 at BURNS	1955.53	2032.72	1759.76	115.51
L-1:060155HEMINWAY500-043049GRASSLND500C1-MS	Branch Amp	BURNS (45029) -> BURSUM11 (45030) CKT 1 at BURNS	1955.53	2487.06	1759.76	141.33
L-1:040051ALVEY500-045095DIXONVLE500C1-MS	Branch Amp	BURNS (45029) -> BURSUM11 (45030) CKT 1 at BURNS	1955.53	2013.33	1759.76	114.41
N-1: Townsend-Garrison 500 #1	Branch Amp	GAR2EAST (40453) -> GARRISON (40459) CKT 1 at GAR2EAST	1881.28	3702.12	2700.04	137.11
L-1:043049GRASSLND500-040989SLATT500C1	Branch Amp	BURNS (45029) -> BURSUM11 (45030) CKT 1 at BURNS	1955.53	1991.62	1759.76	113.18
L-066280REDBUTTE-018002HAPSC1	Branch Amp	BURNS (45029) -> BURSUM11 (45030) CKT 1 at BURNS	1955.53	2019.36	1759.76	114.75
L-060150HELLSCYN-045103HURICANEC1	Branch Amp	BURNS (45029) -> BURSUM11 (45030) CKT 1 at BURNS	1955.53	2014.27	1759.76	114.46
L-060235MIDPOINT-064059HUMBOLDTC1	Branch Amp	BURNS (45029) -> BURSUM11 (45030) CKT 1 at BURNS	1955.53	2016.23	1759.76	114.57
L-065805HUNTINGTN-066225PINTOC1	Branch Amp	BURNS (45029) -> BURSUM11 (45030) CKT 1 at BURNS	1955.53	2035.54	1759.76	115.67
L-1:045095DIXONVLE500-045197MERIDINP500C1-MS	Branch Amp	BURNS (45029) -> BURSUM11 (45030) CKT 1 at BURNS	1955.53	2014.97	1759.76	114.5
L-040621LAGRANDE-060312NPOWDERC1	Branch Amp	BURNS (45029) -> BURSUM11 (45030) CKT 1 at BURNS	1955.53	1998.41	1759.76	113.56
L-1:060150HELLSCYN230-045327WALAWALA230C1	Branch Amp	BURNS (45029) -> BURSUM11 (45030) CKT 1 at BURNS	1955.53	2014.73	1759.76	114.49
<u>Case 1</u>						
L-066235PINTOPS-014101FOURCORN1	Branch Amp	BURNS (45029) -> BURSUM11 (45030) CKT 1 at BURNS	2339.01	2413.9	1759.76	137.17
T-066225PINTO-066235PINTOPSC1_2	Branch Amp	BURNS (45029) -> BURSUM11 (45030) CKT 1 at BURSUM11	2339.01	2413.63	1759.76	137.16
L-065805HUNTINGTN-066225PINTOC1	Branch Amp	BURNS (45029) -> BURSUM11 (45030) CKT 1 at BURNS	2339.01	2416.12	1759.76	137.3
L-1:060155HEMINWAY500-043049GRASSLND500C1-MS	Branch Amp	BURNS (45029) -> BURSUM11 (45030) CKT 1 at BURNS	2339.01	3006.26	1759.76	170.83
L-1:040051ALVEY500-045095DIXONVLE500C1-MS	Branch Amp	BURNS (45029) -> BURSUM11 (45030) CKT 1 at BURNS	2339.01	2393.5	1759.76	136.01
L-060159CEDARHIL-060155HEMINWAYC1-MS	Branch Amp	MIDPOINT (60240) -> MIDHEM11 (60242) CKT 1 at MIDHEM11	1866.9	2817.91	2338.27	120.51
L-040621LAGRANDE-060312NPOWDERC1	Branch Amp	BURNS (45029) -> BURSUM11 (45030) CKT 1 at BURNS	2339.01	2389.35	1759.76	135.78
L-1:045095DIXONVLE500-045197MERIDINP500C1-MS	Branch Amp	BURNS (45029) -> BURSUM11 (45030) CKT 1 at BURNS	2339.01	2394.4	1759.76	136.06
L-060150HELLSCYN-045103HURICANEC1	Branch Amp	BURNS (45029) -> BURSUM11 (45030) CKT 1 at BURNS	2339.01	2406.35	1759.76	136.74
L-060235MIDPOINT-064059HUMBOLDTC1	Branch Amp	BURNS (45029) -> BURSUM11 (45030) CKT 1 at BURSUM11	2339.01	2409.63	1759.76	136.93
L-1:043049GRASSLND500-040989SLATT500C1	Branch Amp	BURNS (45029) -> BURSUM11 (45030) CKT 1 at BURNS	2339.01	2384.23	1759.76	135.49
L-1:060150HELLSCYN230-045327WALAWALA230C1	Branch Amp	BURNS (45029) -> BURSUM11 (45030) CKT 1 at BURNS	2339.01	2406.9	1759.76	136.77
L-066280REDBUTTE-018002HAPSC1	Branch Amp	BURNS (45029) -> BURSUM11 (45030) CKT 1 at BURNS	2339.01	2403.29	1759.76	136.57
<u>Case 2</u>						
L-1:060155HEMINWAY500-043049GRASSLND500C1-MS	Branch Amp	BURNS (45029) -> BURSUM11 (45030) CKT 1 at BURSUM11	1561.35	1818.12	1759.76	103.32
L-060159CEDARHIL-060155HEMINWAYC1-MS	Branch Amp	MIDPOINT (60240) -> MIDHEM11 (60242) CKT 1 at MIDPOINT	2165.84	3229.94	2338.27	138.13
T-060155HEMINWAY-060156HEMINWAYC1	Branch Amp	MIDPOINT (60240) -> MIDHEM11 (60242) CKT 1 at MIDHEM11	2165.84	2399.38	2338.27	102.61
L-060240MIDPOINT-060159CEDARHILC1	Branch Amp	MIDPOINT (60240) -> MIDHEM11 (60242) CKT 1 at MIDPOINT	2165.84	2358.83	2338.27	100.88
<u>Case 3</u>						
L-1:060155HEMINWAY500-043049GRASSLND500C1-MS	Branch Amp	BURNS (45029) -> BURSUM11 (45030) CKT 1 at BURSUM11	1613.65	1873.6	1759.76	106.47