More Severe Voltage Report

Case 1 System Case Name *18hs1p*
Case 2 System Case Name *18hs1pPTI_CLRTPGr0*

Bus Name	Case 1 System Voltage (pu)	Angle	Count	Case 2 System Voltage (pu)	Angle	Count
AREQUGCH 115.00	0.90142	33.399	1	0.76315	31.414	2
BURLNGTN 500.00	1.0565	44.265	1	1.09871	61.4522	5
CANONCTY 69.000	0.63771	14.3769	1	0.4781	12.1102	1
CRPLE CK 69.000	0.79412	23.4776	1	0.63185	22.9576	3
E_DORADO 230.00	0.94853	32.5252	1	0.74549	41.5827	1727
HILLTOP 69.000	0.52769	0.898	2	0.87986	30.7095	2
HLTP TAP 69.000	0.5282	0.9583	2	0.8801	30.7276	2
NCANON 69.000	0.65244	15.3595	1	0.49222	13.318	2
NCANON W 69.000	0.6525	15.3673	1	0.49228	13.3282	2
P P MINE 69.000	0.79761	23.9293	1	0.63736	23.8404	3
S CANON 69.000	0.62215	12.6826	1	0.46317	9.9797	1
S CANONW 69.000	0.62442	12.9368	1	0.46535	10.306	1
SKINNER 69.000	0.58942	10.2268	2	0.4326	6.942	1
SPRNGFLD 69.000	0.52438	0.4574	2	0.87745	30.5139	2
STETSON 230.00	0.95251	31.5375	1	0.73819	39.3043	1728
T BUTTES 69.000	0.58405	8.434	5	0.89695	33.8066	2
VICTOR 69.000	0.78576	23.4165	1	0.62467	23.2585	3
VILAS 115.00	0.53366	2.0823	1	0.89058	31.1333	1

Case 1 System Case Name *18hs1p*

Case 2 System Case Name *18hs1pPTI_CLRTPGr0*

Bus Name		Case 1 System Voltage (pu)	Angle	Count	Case 2 System Voltage (pu)	Angle	Count
VILAS	69.000	0.53702	2.0823	2	0.88506	31.1333	2
WALSH	69.000	0.55569	4.0986	3	0.89511	31.8948	2