















	The top 50 riskiest m	iles represer	nt 4.9	% of the	e syster	m risk.	
PG/SE							
			Antes	Cumulative	Mean MAVF	Total contactor	% total risk
		Protection 20ne Name	Milles	Miles	Score	TOTAL CP2 MINVP	reduced (62%)
		OREGON TRAIL	0.02	0.02	2.16	2.16	0.011
	Cumulative CPZ Risk	CALPINE 1144276-G	0.02	0.02	1 99	1.99	0.01%
25.000		MARIPOSA 210190130	0.01	0.12	1.69	1.69	0.02%
10,000		SHEPHERD 2111688294	0.01	0.13	1.44	1.44	0.02%
N		MIDDLETOWN 1103CB	0.05	0.18	1.30	5.20	0.03%
20,000		UPPER LAKE 1101CB	1.00	1.17	1.26	3.77	0.04%
		KESWICK 11011586	6.66	7.83	1.25	48.84	0.17%
15,000		MIDDLETOWN					
		1102302610	4.21	12.04	0.92	48,56	0.29%
10,000		KONOCTI 1102965078	5.61	17.65	0.88	51.70	0.42%
10,000		MARIPOSA 2102241564	0.64	18.29	0.77	10.81	0.44%
		BUCKS CREEK 1101CB	4.29	22.58	0.73	9.55	0.47%
5,000 -		MIDDI STOWN 1102CB	0.09	22.67	0.73	2.19	0.47%
		MIDDLETOWN 1103830	24.80	47.88	0.72	151.83	0.87%
0							
0 5	i,000 10,000 15,000 20,000 25,000			Key Tak	eaways		
		 Mitigating 25 of the 	50 riskies	t miles within P	adke's service te	rritory would redu	ce ~0.5% of
Circuit	t Protection Zone (CP2) Ranked Miles	PORE'S LOCAL WIIDIN	e risk.				
		 Reason It is only 0.5 	% Is becau	ise this is across	all circuits in H	FTD's (~25,000 mile	is)
		On each project a n	nore granu	lar risk spend ef	ficiency calculat	ion can and will be	performed on
		an NPV basis once the project is fully scoped similar to what is shown on the Keswick					
		circuit protection zo	one				

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