









4





PGE-DIXIE-NDCAL-000009644





		Protection Zone Name	Miles	Cumulative	Mean MAVF Score	Total CPZ Mavf	% total risk reduced (62%)	
		OREGON TRAIL						
25,000 20,000 - 颈 15,000 -		1103CUS391	0.02	0.02	3.16	3.16	0.01%	
		CALPINE 1144276-G	0.01	0.03	1.88	1.88	0.01%	
	Cumulative CPZ Risk	MARIPOSA 210190130	0.08	0.12	1.69	1.69	0.02%	
		SHEPHERD 2111688294	0.01	0.13	1.44	1.44	0.02%	
		MIDDLETOWN 1103CB	0.05	0.18	1.30	5.20	0.03%	
		UPPER LAKE 1101CB	1.00	1.17	1.26	8.77	0.04%	
		KESWICK 11011586	6.65	7.83	1.25	48.84	0.17%	
		MIDDLETOWN	4.21	12.04	0.02	49.56	0.20%	
		1102302610	4.61	17.04	0.92	40.30	0.23%	
10,000 -		MARIPOSA 2102241564	0.64	18.29	0.88	10.81	0.42%	
		BUCKS CREEK 1101CB	4 29	22.58	0.73	9.55	0.47%	
		DEL MAR 2109378645	0.09	22.67	0.73	2 19	0.47%	
5,000		MIDDLETOWN 1102CB	0.42	23.08	0.72	8.70	0.49%	
		MIDDLETOWN 1103830	24.80	47.88	0.72	151.83	0.87%	
0	5,000 10,000 25,000 20,000 25, Circuit Miles	Mitigating 25 of the PG&E's total wildfin Some of these segment trends in the data, s extensive remediati The team recommending wildgate the wildfine stretch target	Mitigating 25 of the 50 riskitest miles while R648's service tentrary would reduce ~0.5% of PORE's testa within R648's testa tentrary would reduce ~0.5% of PORE's testa within real within R648's service tentrary would reduce ~0.5% of PORE's testa within real within real and may be the result of edge effects. However, tertards in the data, testa is the Mitodetomic creat, highlight areas of high risk were more extensive were dualities in the most effective way to address and mitigate the welfler risk areas the dualities dualities to complete theme 12021 as a					

9











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