Circuit Name	Wildfire Risk	Percent of Overall Risk	Length (circuit miles)	Unharden/Bare-Wire in HFTD Tier 2, by the end of 2025	Covered Conductor in HFTD Tier 2 by the end of 2025 (circuit miles)	Underground Miles in HFTD Tier 2 by the end of 2025	Unharden/Bare-Wire in HFTD Tier 3 by the end of 2025	Covered Conductor in HFTD Tier 3 by the end of 2025 (circuit miles)	Underground Miles in HFTD Tier 3 by the end of 2025	SRP Coverage in HFTD Tier 2 & 3	SRP Coverage in Non-HFTD (%)
Primary											
111	0.426989263	0.24%	6.465217	4.265739	0	0	2.205217	0	0	N/A	N/A
132	0.19831805	0.11%	12.27411	0	0	0	0	0	0	N/A	N/A
160	0	0	0.387148	0.330411	0	0.056737	0	0	0	N/A	N/A
187			8.593947	0	0	1.238948	0	0	0	N/A	N/A
188			6.476787	0	0	0	0	0	0	N/A	N/A
608	2.678141159	1.51%	17.25343	14.539664	0	0	0	0	0	N/A	N/A
609	0.851060268	0.48%	10.12807	1.300165	0	0	0	0	0	N/A	N/A
619	0.824139777	0.46%	7.711108	6.527422	0	1.164257	0	0	0	N/A	N/A
625	0.26293298	0.15%	15.17128	4.492682	0	0	0	0	0	N/A	N/A
629	0.240118296	0.13%	5.177954	0.038472	0	0	0	0	0	N/A	N/A
634	0	0.00%	0.332276	0.180142	0	0.055227	0	0	0	N/A	N/A
640	0.761089707	0.43%	8.037187	2.256023	0	0	1.564457	0	0	N/A	N/A
CAL2501	4.178917235	2.35%	5.208733	2.491579	0	0.327075	0	0	0	0%	0%
CEM41	1.65816169	0.93%	7.649822	0	0	0.020798	0	0	0	0%	100%
CEM42	0.143959326	0.08%	3.548759	0	0	0	0	0	0	0%	100%
GLS7400	9.179086699	5.16%	41.6515	32.933336	0	8.714561	0	0	0	100%	0%
GLS7600	0.382143224	0.21%	5.432184	3.602851	1.62915	0.200183	0	0	0	100%	0%
HOB7700	0.556454758	0.31%	8.953931	5.77819	3.079146	0.096595	0	0	0	100%	0%
KBH4201	0.229673699	0.13%	14.57443	9.202628	0	5.367173	0	0	0	100%	0%
KBH4202	0.376211666	0.21%	9.682241	7.285725	0	2.344846	0	0	0	100%	0%
KBH4203	0.026101848	0.01%	4.268594	1.634901	0.469575	2.164118	0	0	0	100%	0%
KBH5100	0.124485393	0.07%	2.425529	2.151371	0.066202	0.207956	0	0	0	100%	0%
KBH5105	0	0.00%	0.088072	0.011633	0	0.07644	0	0	0	0%	0%
KBH5200	2.171887755	1.22%	32.55654	23.321497	0	9.235041	0	0	0	100%	0%
KBH5205	0	0.00%	0.098084	0.009752	0	0.088332	0	0	0	0%	0%
KNG2800	0.005617668	0.00%	2.719294	0.421816	0	1.141497	0	0	0	0%	0%
LOY619	0.098067664	0.06%	0.057594	0	0	0	0	0	0	N/A	N/A
MEY3100	5.242510399	2.78%	23.40516	12.780213	0	5.186477	5.364213	0	1.334472	73%	27%
MEY3200	6.77844926	3.81%	43.73412	18.293705	0	15.669411	3.399805	0	0.320806	76%	24%
MEY3300	22.67388362	12.74%	57.99457	30.552386	3.742568	2.808236	15.941614	0	0.890376	60%	40%
MEY3400	43.53380632	23.40%	66.08508	38.432882	15.318391	11.30309	2.283468	0	0.493416	94%	6%
MEY3500	11.49695442	6.46%	36.27136	11.797169	0	7.202088	15.729386	0	2.307207	52%	48%
MULLER1296	5.270485726	2.06%	58.21669	43.566733	1.6	14.568988	0	0	0	100%	0%
NST8600	0	0.00%	9.736902	0.12296	0	9.613943	0	0	0	100%	0%
POR3100	2.814883805	1.58%	15.14263	9.42416	0	1.006555	0	0	0	67%	33%
POR3200	8.568181762	4.82%	22.59725	11.346542	0	1.098674	0	0	0	49%	51%
RHL1502	0.0119072	0.01%	0.484848	0.260189	0	0.09596	0	0	0	0%	0%
RUS7900	0.974315543	0.55%	5.71663	2.923419	0.394241	2.39897	0	0	0	0%	0%
SLK257	0.349279025	0.20%	1.086252	0.775331	0	0.02114	0	0	0	0%	0%
SMP8700	0.041187537	0.02%	0.755665	0.257658	0	0.498007	0	0	0	100%	0%
SQV7201	0.745428558	0.42%	18.27867	11.918738	0.073114	6.286818	0	0	0	100%	0%
SQV8200	2.824296276	1.59%	11.10888	5.013966	0.087019	6.007899	0	0	0	100%	0%
SQV8300	0.090050127	0.05%	13.98314	1.166879	0.187248	12.629017	0	0	0	100%	0%
SRB51	7.379446598	4.15%	6.990134	6.759328	0	0.230807	0	0	0	100%	0%
STL2200	0.002328476	0.00%	1.72718	0.245141	0	1.482039	0	0	0	0%	0%
STL2300	0.309093981	0.17%	6.657649	2.488122	0	3.189097	0	0	0	0%	0%
STL3101	9.902962245	5.57%	22.42551	15.563727	0	6.722636	0	0	0	100%	0%
STL3501	2.913390496	1.64%	19.42243	13.5966	0	4.992687	0	0	0	100%	0%
TAH5201	1.780272954	1.00%	33.18121	21.395913	0	11.784973	0	0	0	100%	0%
TAH7100	1.618744547	0.91%	22.56968	13.255193	0	9.314492	0	0	0	100%	0%
TAH7200	0.095904488	0.05%	5.435918	4.780274	0	0.655645	0	0	0	100%	0%
TAH7300	8.37824337	4.71%	69.91102	51.763694	5.704888	12.337354	0	0	0	100%	0%
TPZ1202	7.07001877	3.97%	58.61707	50.285209	4.721914	3.585885	0	0	0	100%	0%
TRK7202	0.874483459	0.49%	13.0756	12.032853	0	0.780657	0	0	0	0%	0%
TRK7203	1.336140855	0.75%	70.87936	9.290147	0	60.590539	0	0	0	0%	0%
TRK7204	0.668788942	0.38%	7.678716	6.919799	0	0.758917	0	0	0	0%	0%
WSH201	1.192376804	0.67%	7.153266	6.763343	0.387083	0.00284	0	0	0	0%	0%
Secondary											
619			0.030316			0.030316			0	N/A	N/A
CAL204			0.686506			0.454604			0	N/A	N/A
CAL2501			1.906945			0			0	N/A	N/A
CEM41			5.958368			0.007482			0	N/A	N/A
CEM42			5.324445			0			0	N/A	N/A
GLS7400			38.49018			10.45672			0	N/A	N/A
GLS7600			1.471704			0.242723			0	N/A	N/A
HOB7700			1.608712			0.219287			0	N/A	N/A
KBH4201			14.15971			9.408613			0	N/A	N/A
KBH4202			24.91665			4.047387			0	N/A	N/A
KBH4203			8.855892			2.616372			0	N/A	N/A
KBH5100			1.807041			0.073079			0	N/A	N/A
KBH5200			63.79136			11.117988			0	N/A	N/A
KNG2800			0.050779			0.045058			0	N/A	N/A
MEY3100			42.66347			5.882483			0.386779	N/A	N/A
MEY3200			78.91433			21.710306			0.707754	N/A	N/A
MEY3300			106.2223			5.123709			2.299712	N/A	N/A
MEY3400			79.90294			10.427349			0.066971	N/A	N/A
MEY3500			79.88232			12.013507			2.164683	N/A	N/A
MULLER1296			22.68908			7.766753			0	N/A	N/A
NST8400			8.812715			8.757254			0	N/A	N/A
NST8500			13.2245			13.216946			0	N/A	N/A
NST8600			0.280497			0.255357			0	N/A	N/A
POR31			3.636694			2.784372			0	N/A	N/A
POR3100			12.72628			0.084543			0	N/A	N/A
POR32			32.24784			3.466778			0	N/A	N/A
POR3200			0.598498			0			0	N/A	N/A
RHL1502			0.135716			0.037925			0	N/A	N/A
RUS7900			2.397718			1.026259			0	N/A	N/A
SLK257			0.083482			0.036881			0	N/A	N/A
SMP8700			0.210063			0.122972			0	N/A	N/A
SQV7201			18.93788			7.824047			0	N/A	N/A
SQV8100			1.362406			1.330268			0	N/A	N/A
SQV8200			17.58322			7.218892			0	N/A	N/A
SQV8300			2.700953			1.945669			0	N/A	N/A
SRB51			7.787669			2.654833			0	N/A	N/A
STL2200			0.468992			0.404908			0	N/A	N/A
STL2300			9.845201			2.377655			0	N/A	N/A
STL3101			36.64528			7.673204			0	N/A	N/A
STL3501			41.54673			5.805763			0	N/A	N/A
TAH5201			54.35466			12.796852			0	N/A	N/A
TAH7100			36.99056			13.243401			0	N/A	N/A
TAH7200			3.626381			0.441361			0	N/A	N/A
TAH7300			122.9467			14.23353			0	N/A	N/A
TPZ1202			25.90791			7.268783			0	N/A	N/A
TRK7202			6.525989			0.877267			0	N/A	N/A
TRK7203			56.91418			54.336293			0	N/A	N/A
TRK7204			1.459125			0.615669			0	N/A	N/A
WSH201			1.905729			0.039291			0	N/A	N/A