

EXHIBIT: PacifiCorp PAC_196
CPUC PROCEEDING: H.25-07-005
SPONSOR/WITNESS: PacifiCorp/Carrie Laird
DESCRIPTION: Response to CPUC SED Data
Request 1.7 (SED-01-PacifiCorp 2020 WMP)
DATE IDENT. 6/9/2026 RECD. _____
ALJ: GERALD F. KELLY

PAC_196

CPUC SED Data Request 1.7

Provide the following responses regarding PacifiCorp's 2020 WMP Initiative 5.3.5.3 Transmission Vegetation Detailed Inspection target of 345 miles.

- (a) State the number of miles actually completed. Provide all Documents Related to Your answer and state the page number(s) of the relevant section(s) of such Documents and the relevant rows or columns of any spreadsheets. Explain all acronyms, abbreviations and technical terms used in such documents.
- (b) State the budget amount allocated for all miles of transmission vegetation detailed inspection that were included in 2020 WMP Initiative 5.3.5.3 but where work was not completed in 2020. Provide all Documents Related to Your answer and state the page number(s) of the relevant section(s) of such Documents.
- (c) State whether PacifiCorp self-reported any non-compliance with the 2020 WMP Initiative 5.3.5.3; and if so whether such reporting was voluntary or mandatory. Provide all Documents Related to Your answer and state the page number(s) of the relevant section(s) of such Documents.
- (d) State whether PacifiCorp took corrective action to complete all Transmission Vegetation Detailed Inspection miles that were included in the 2020 WMP Initiative 5.3.5.2 but not completed in 2020.
 - i. If yes, state when PacifiCorp conducted such corrective action.
 - ii. If yes, show whether such Transmission Vegetation Detailed Inspection was required by any commitment in a future WMP or other regulation or requirement. Provide all Documents Related to Your answer and state the page number(s) of the relevant section(s) of such Documents.
 - iii. If no, state the reason why PacifiCorp did not take corrective action.

Response to CPUC SED Data Request 1.7

- (a) PacifiCorp completed 347 line miles associated with this initiative. The Company's 2020 Wildfire Mitigation Plan (WMP), Initiative 5.3.5.3 Transmission Vegetation Detailed Inspection refers to inspection and correction actions that are incremental to routine maintenance. Please refer to Attachment CPUC SED 1.7 specifically. Column G is filtered to work code, FMT, Fire Mitigation Transmission, which corresponds with the inspection and correction work incremental to routine maintenance. Summing Column M yields 347 line miles. In review of the data, it has been noted that the entry in Cell M225 was entered as text. By converting it to a number and then summing the Column M, 347 line miles were completed rather than the 323

previously reported.

- (b) In 2020, the budget was not allocated in a manner that would allow for this information to be provided. All work was completed.
- (c) Yes, PacifiCorp mandatorily self-reported the non-compliance in section C page 6 of the Company's 2020 Annual Report on Compliance. Please refer to the Company's response to CPUC SED Data Request 1.2, specifically Attachment CPUC SED 1.2, file "PacifiCorp 2020 WMP Annual Report on Compliance - 033121_FINAL."
- (d) Please refer to the responses to subparts i. through iii. below:
 - i. Not applicable.
 - ii. Not applicable.
 - iii. Upon further review, an error was identified in the spreadsheet used to track this initiative as described in the Company's response to CPUC SED Data Request 7 subpart (a). All work was completed.

PAC_196.02

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1	2020 California Fire Tracker													
2														
3	District	Forester	Fire Threat	Work ID	Substation	Work ID Description	Work Code	DST-DHS scheduled work current yr	Work Code Discription	Miles	Inspection Miles Complete	% of Inspections Complete	Miles Complete	% Complete
224	Alturas	Phillips	2	ALT668036		Lakeview-Alturas 115kV #36 LOC	FMT		Fire Mitigation Transmission	16.02			16.02	100.00%
225	Crescent City	Hooley	2	CRE668038	Del Norte	Cave Jct-Del Norte115#38(CA) LOC	FMT		Fire Mitigation Transmission	25.3			25.3	100.00%
228	Crescent City	Hooley	2	CRE668044	Del Norte	Grants Pass-Del Norte115 #44 LOC	FMT		Fire Mitigation Transmission	25.29			25.29	100.00%
230	Klamath Falls CA	Phillips	2	KFC668004		Copco 2-K Falls 69kV #4(CA) LOC	FMT		Fire Mitigation Transmission	13.81			13.81	100.00%
232	Klamath Falls CA	Phillips	2	KFC668018		Copco 2-Westside 69 #18(CA) LOC	FMT		Fire Mitigation Transmission	9.79			9.79	100.00%
234	Mt Shasta	Phillips	2,3	MTS668002		Copco 2-Delta 69kV #2 LOC	FMT		Fire Mitigation Transmission	89.17			89.17	100.00%
236	Yreka	Phillips	2	YRE668001		Montague-Weed Jct 69kV Ln #1	FMT		Fire Mitigation Transmission	5.53			5.53	100.00%
238	Yreka	Phillips	2	YRE668003		Copco 1-Fall Creek 69kV #3 LOC	FMT		Fire Mitigation Transmission	2.24			2.24	100.00%
240	Yreka	Phillips	2	YRE668010		Montague-Yuba 69kV #10 LOC	FMT		Fire Mitigation Transmission	38.77			38.77	100.00%
242	Yreka	Phillips	2	YRE668015		Copco 1-Copco-2 69kV #15 LOC	FMT		Fire Mitigation Transmission	1.7			1.70	100.00%
244	Yreka	Phillips	2	YRE668019		Copco 2-Prospect 115kV #19 LOC	FMT		Fire Mitigation Transmission	2.79			2.79	100.00%
246	Yreka	Phillips	2	YRE668026		Copco 1-Copco-1 Sw 69kV #26 LOC	FMT		Fire Mitigation Transmission	0.2			0.20	100.00%
248	Yreka	Phillips	2	YRE668033		Cave Jct-Indian Crk69#33(CA) LOC	FMT		Fire Mitigation Transmission	72.45			72.45	100.00%
250	Yreka	Phillips	2	YRE668047		Yreka-Ft Jones 69kV Ln #47 LOC	FMT		Fire Mitigation Transmission	20.3			20.30	100.00%
252	Yreka	Phillips	2	YRE668062		Iron Gate-Copco-2 69kV #62 LOC	FMT		Fire Mitigation Transmission	0.72			0.72	100.00%
254	Yreka	Phillips	2	YRE668067		Copco 2 Sw-Yreka 115kV #67 LOC	FMT		Fire Mitigation Transmission	5.35			5.35	100.00%
256	Yreka	Phillips	2	YRE668075		Hart Sw Sta-Yreka 115kV #75 LOC	FMT		Fire Mitigation Transmission	18.52			18.52	100.00%

FULL

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1	2020 California Fire Tracker													
2														
3	District	Forester	Fire Threat	Work ID	Substation	Work ID Description	Work Code	DST-DHS scheduled work current yr	Work Code Discription	Miles	Inspection Miles Complete	% of Inspections Complete	Miles Complete	% Complete
4	Yreka	Phillips	2	4G1	Shastina	Lake	FIN	DST	Fire Inspection	26.12	26.12	100.00%		
5	Yreka	Phillips	2	4G1	Shastina	Lake	FMD	DST	Fire Mitigation Distribution	26.12			26.12	100.00%
6	Yreka	Phillips	2	4G1	Shastina	Lake	FOD		Fire Overhang Distribution					
7	Yreka	Phillips	2	4G1	Shastina	Lake	FPD							
8	Yreka	Phillips	2	4G1	Shastina	Lake	LRA		Local Response Area Fire Pole					
9	Yreka	Phillips	2	5G1	Ft Jones	Greenview	FIN	DST	Fire Inspection	53.71	53.71	100.00%		
10	Yreka	Phillips	2	5G1	Ft Jones	Greenview	FMD	DST	Fire Mitigation Distribution	53.71			53.71	100.00%
11	Yreka	Phillips	2	5G1	Ft Jones	Greenview	FOD		Fire Overhang Distribution					
12	Yreka	Phillips	2	5G1	Ft Jones	Greenview	FPD							
13	Yreka	Phillips	2	5G1	Ft Jones	Greenview	LRA		Local Response Area Fire Pole					
14	Yreka	Phillips	2	5G14	Happy Camp	Mill	FIN	DST	Fire Inspection	4.59	4.59	100.00%		
15	Yreka	Phillips	2	5G14	Happy Camp	Mill	FMD	DST	Fire Mitigation Distribution	4.59			4.59	100.00%
16	Yreka	Phillips	2	5G14	Happy Camp	Mill	FOD		Fire Overhang Distribution					
17	Yreka	Phillips	2	5G14	Happy Camp	Mill	FPD			4.59	4.59	100.00%	4.59	100.00%
18	Yreka	Phillips	2	5G14	Happy Camp	Mill	LRA		Local Response Area Fire Pole					
19	Yreka	Phillips	2	5G149	Yreka	Highland	FIN	DST	Fire Inspection	53.86	53.86	100.00%		
20	Yreka	Phillips	2	5G149	Yreka	Highland	FMD	DST	Fire Mitigation Distribution	53.86			53.86	100.00%
21	Yreka	Phillips	2	5G149	Yreka	Highland	FOD		Fire Overhang Distribution					
22	Yreka	Phillips	2	5G149	Yreka	Highland	FPD							
23	Yreka	Phillips	2	5G149	Yreka	Highland	LRA		Local Response Area Fire Pole					
24	Yreka	Phillips	2	5G151	Yreka	Center Town	FIN	DHS	Fire Inspection	9.73	9.73	100.00%		
25	Yreka	Phillips	2	5G151	Yreka	Center Town	FMD	DHS	Fire Mitigation Distribution	9.73			9.73	100.00%
26	Yreka	Phillips	2	5G151	Yreka	Center Town	FOD		Fire Overhang Distribution					
27	Yreka	Phillips	2	5G151	Yreka	Center Town	FPD							
28	Yreka	Phillips	2	5G151	Yreka	Center Town	LRA		Local Response Area Fire Pole					
29	Yreka	Phillips	2	5G16	Happy Camp	Town	FIN	DHS	Fire Inspection	36.89	36.89	100.00%		
30	Yreka	Phillips	2	5G16	Happy Camp	Town	FMD	DHS	Fire Mitigation Distribution	36.89			36.89	100.00%
31	Yreka	Phillips	2	5G16	Happy Camp	Town	FOD		Fire Overhang Distribution					
32	Yreka	Phillips	2	5G16	Happy Camp	Town	FPD			36.89	36.89	100.00%	36.89	100.00%
33	Yreka	Phillips	2	5G16	Happy Camp	Town	LRA		Local Response Area Fire Pole					
34	Yreka	Phillips	2	5G163	Yreka	Lennox	FIN	DHS	Fire Inspection	11.19	11.19	100.00%		
35	Yreka	Phillips	2	5G163	Yreka	Lennox	FMD	DHS	Fire Mitigation Distribution	11.19			11.19	100.00%
36	Yreka	Phillips	2	5G163	Yreka	Lennox	FOD		Fire Overhang Distribution					
37	Yreka	Phillips	2	5G163	Yreka	Lennox	FPD							
38	Yreka	Phillips	2	5G163	Yreka	Lennox	LRA		Local Response Area Fire Pole					
39	Yreka	Phillips	2	5G19	Hornbrook	Town	FIN		Fire Inspection	96.60	96.60	100.00%		
40	Yreka	Phillips	2	5G19	Hornbrook	Town	FMD		Fire Mitigation Distribution	96.60			96.60	100.00%
41	Yreka	Phillips	2	5G19	Hornbrook	Town	FOD		Fire Overhang Distribution					
42	Yreka	Phillips	2	5G19	Hornbrook	Town	FPD							
43	Yreka	Phillips	2	5G19	Hornbrook	Town	LRA		Local Response Area Fire Pole					
44	Yreka	Phillips	2	5G2	Ft Jones	Peach Orchr	FIN		Fire Inspection	87.45	87.45	100.00%		
45	Yreka	Phillips	2	5G2	Ft Jones	Peach Orchr	FMD		Fire Mitigation Distribution	87.45			87.45	100.00%
46	Yreka	Phillips	2	5G2	Ft Jones	Peach Orchr	FOD		Fire Overhang Distribution					
47	Yreka	Phillips	2	5G2	Ft Jones	Peach Orchr	FPD							
48	Yreka	Phillips	2	5G2	Ft Jones	Peach Orchr	LRA		Local Response Area Fire Pole					
49	Yreka	Phillips	2	5G21	Lucerne	Gazelle Grda	FIN		Fire Inspection	77.20	77.20	100.00%		
50	Yreka	Phillips	2	5G21	Lucerne	Gazelle Grda	FMD		Fire Mitigation Distribution	77.20			77.20	100.00%
51	Yreka	Phillips	2	5G21	Lucerne	Gazelle Grda	FOD		Fire Overhang Distribution					
52	Yreka	Phillips	2	5G21	Lucerne	Gazelle Grda	FPD							
53	Yreka	Phillips	2	5G21	Lucerne	Gazelle Grda	LRA		Local Response Area Fire Pole					
54	Yreka	Phillips	2	5G23	Big Springs	White Mt	FIN	DHS	Fire Inspection	96.74	96.74	100.00%		
55	Yreka	Phillips	2	5G23	Big Springs	White Mt	FMD	DHS	Fire Mitigation Distribution	96.74			96.74	100.00%
56	Yreka	Phillips	2	5G23	Big Springs	White Mt	FOD		Fire Overhang Distribution					
57	Yreka	Phillips	2	5G23	Big Springs	White Mt	FPD							

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
3	District	Forester	Fire Threat	Work ID	Substation	Work ID Description	Work Code	DST-DHS scheduled work current yr	Work Code Description	Miles	Inspection Miles Complete	% of Inspections Complete	Miles Complete	% Complete
58	Yreka	Phillips	2	5G23	Big Springs	White Mt	LRA		Local Response Area Fire Pole					
59	Yreka	Phillips	2	5G39	Seiad	Seiad Creek	FIN	DHS	Fire Inspection	24.83	24.83	100.00%		
60	Yreka	Phillips	2	5G39	Seiad	Seiad Creek	FMD	DHS	Fire Mitigation Distribution	24.83			24.83	100.00%
61	Yreka	Phillips	2	5G39	Seiad	Seiad Creek	FOD		Fire Overhang Distribution					
62	Yreka	Phillips	2	5G39	Seiad	Seiad Creek	FPD			24.83	24.83	100.00%	24.83	100.00%
63	Yreka	Phillips	2	5G39	Seiad	Seiad Creek	LRA		Local Response Area Fire Pole					
64	Yreka	Phillips	2	5G40	Scott Bar	Scott Bar	FIN		Fire Inspection	60.90	60.90	100.00%		
65	Yreka	Phillips	2	5G40	Scott Bar	Scott Bar	FMD		Fire Mitigation Distribution	60.90			60.90	100.00%
66	Yreka	Phillips	2	5G40	Scott Bar	Scott Bar	FOD		Fire Overhang Distribution					
67	Yreka	Phillips	2	5G40	Scott Bar	Scott Bar	FPD							
68	Yreka	Phillips	2	5G40	Scott Bar	Scott Bar	FRD		Fire Row Mitigation					
69	Yreka	Phillips	2	5G40	Scott Bar	Scott Bar	LRA		Local Response Area Fire Pole					
70	Yreka	Phillips	2	5G41	Walker-Bryan	Etna Tie	FIN	DST	Fire Inspection	87.63	87.63	100.00%		
71	Yreka	Phillips	2	5G41	Walker-Bryan	Etna Tie	FMD	DST	Fire Mitigation Distribution	87.63			65.00	74.18%
72	Yreka	Phillips	2	5G41	Walker-Bryan	Etna Tie	FOD		Fire Overhang Distribution					
73	Yreka	Phillips	2	5G41	Walker-Bryan	Etna Tie	FPD			87.63	87.63	100.00%	87.63	100.00%
74	Yreka	Phillips	2	5G41	Walker-Bryan	Etna Tie	LRA		Local Response Area Fire Pole					
75	Mt Shasta	Phillips	3	5G45	Weed	Shastina	FIN	DST	Fire Inspection	8.10	8.10	100.00%		
76	Mt Shasta	Phillips	3	5G45	Weed	Shastina	FMD	DST	Fire Mitigation Distribution	8.10			5	61.73%
77	Mt Shasta	Phillips	3	5G45	Weed	Shastina	FOD		Fire Overhang Distribution					
78	Mt Shasta	Phillips	3	5G45	Weed	Shastina	FPD			8.1	8.1	100.00%	8.1	100.00%
79	Mt Shasta	Phillips	3	5G45	Weed	Shastina	LRA		Local Response Area Fire Pole					
80	Yreka	Phillips	2	5G5	Greenhorn	Main Street	FIN	DST	Fire Inspection	10.38	10.38	100.00%		
81	Yreka	Phillips	2	5G5	Greenhorn	Main Street	FMD	DST	Fire Mitigation Distribution	10.38			10.38	100.00%
82	Yreka	Phillips	2	5G5	Greenhorn	Main Street	FOD		Fire Overhang Distribution					
83	Yreka	Phillips	2	5G5	Greenhorn	Main Street	FPD							
84	Yreka	Phillips	2	5G5	Greenhorn	Main Street	LRA		Local Response Area Fire Pole					
85	Yreka	Phillips	2	5G6	Copco 2	Daggett	FIN		Fire Inspection	38.14	38.14	100.00%		
86	Yreka	Phillips	2	5G6	Copco 2	Daggett	FMD		Fire Mitigation Distribution	38.14			38.14	100.00%
87	Yreka	Phillips	2	5G6	Copco 2	Daggett	FOD		Fire Overhang Distribution					
88	Yreka	Phillips	2	5G6	Copco 3	Daggett	FPD							
89	Yreka	Phillips	2	5G6	Copco 2	Daggett	LRA		Local Response Area Fire Pole					
90	Yreka	Phillips	2	5G63	Yuba	Callahan	FIN		Fire Inspection	89.56	89.56	100.00%		
91	Yreka	Phillips	2	5G63	Yuba	Callahan	FMD		Fire Mitigation Distribution	89.56			89.56	100.00%
92	Yreka	Phillips	2	5G63	Yuba	Callahan	FOD		Fire Overhang Distribution					
93	Yreka	Phillips	2	5G63	Yuba	Callahan	FPD							
94	Yreka	Phillips	2	5G63	Yuba	Callahan	LRA		Local Response Area Fire Pole					
95	Mt Shasta	Phillips	3	5G69	North Dunsmu	Shasta Springs	FIN	DST	Fire Inspection	11.64	11.64	100.00%		
96	Mt Shasta	Phillips	3	5G69	North Dunsmu	Shasta Springs	FMD	DST	Fire Mitigation Distribution	11.64			11.5	98.80%
97	Mt Shasta	Phillips	3	5G69	North Dunsmu	Shasta Springs	FOD		Fire Overhang Distribution					
98	Mt Shasta	Phillips	3	5G69	North Dunsmu	Shasta Springs	FPD			11.64	11.64	100.00%	11.64	100.00%
99	Mt Shasta	Phillips	3	5G69	North Dunsmu	Shasta Springs	LRA		Local Response Area Fire Pole					
100	Yreka	Phillips	2	5G7	Greenhorn	Fairlane	FIN	DHS	Fire Inspection	66.20	66.20	100.00%		
101	Yreka	Phillips	2	5G7	Greenhorn	Fairlane	FMD	DHS	Fire Mitigation Distribution	66.20			66.2	100.00%
102	Yreka	Phillips	2	5G7	Greenhorn	Fairlane	FOD		Fire Overhang Distribution					
103	Yreka	Phillips	2	5G7	Greenhorn	Fairlane	FPD							
104	Yreka	Phillips	2	5G7	Greenhorn	Fairlane	LRA		Local Response Area Fire Pole					
105	Mt Shasta	Phillips	3	5G77	Mt Shasta	Black Butte	FIN		Fire Inspection	45.46	45.46	100.00%		
106	Mt Shasta	Phillips	3	5G77	Mt Shasta	Black Butte	FMD		Fire Mitigation Distribution	45.46			45.46	100.00%
107	Mt Shasta	Phillips	3	5G77	Mt Shasta	Black Butte	FOD		Fire Overhang Distribution	45.46	45.46	100.00%	45.46	100.00%
108	Mt Shasta	Phillips	3	5G77	Mt Shasta	Black Butte	FPD							
109	Mt Shasta	Phillips	3	5G77	Mt Shasta	Black Butte	FRD		Fire Row Mitigation					
110	Mt Shasta	Phillips	3	5G77	Mt Shasta	Black Butte	LRA		Local Response Area Fire Pole					
111	Mt Shasta	Phillips	3	5G79	Mt Shasta	Pioneer	FIN		Fire Inspection	37.15	37.15	100.00%		
112	Mt Shasta	Phillips	3	5G79	Mt Shasta	Pioneer	FMD		Fire Mitigation Distribution	37.15			37.15	100.00%
113	Mt Shasta	Phillips	3	5G79	Mt Shasta	Pioneer	FOD		Fire Overhang Distribution					

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
3	District	Forester	Fire Threat	Work ID	Substation	Work ID Description	Work Code	DST-DHS scheduled work current yr	Work Code Discription	Miles	Inspection Miles Complete	% of Inspections Complete	Miles Complete	% Complete
114	Mt Shasta	Phillips	3	5G79	Mt Shasta	Pioneer	FPD							
115	Mt Shasta	Phillips	3	5G79	Mt Shasta	Pioneer	FRD		Fire Row Mitigation					
116	Mt Shasta	Phillips	3	5G79	Mt Shasta	Pioneer	LRA		Local Response Area Fire Pole					
117	Mt Shasta	Phillips	3	5G83	Weed	School Town	FIN	DHS	Fire Inspection	79.23	79.23	100.00%		
118	Mt Shasta	Phillips	3	5G83	Weed	School Town	FMD	DHS	Fire Mitigation Distribution	79.23			79.23	100.00%
119	Mt Shasta	Phillips	3	5G83	Weed	School Town	FOD		Fire Overhang Distribution					
120	Mt Shasta	Phillips	3	5G83	Weed	School Town	FPD			79.23	79.23	100.00%	79.23	100.00%
121	Mt Shasta	Phillips	3	5G83	Weed	School Town	LRA		Local Response Area Fire Pole					
122	Mt Shasta	Phillips	2	5G93	McCloud	School Town	FIN		Fire Inspection	37.21	37.21	100.00%		
123	Mt Shasta	Phillips	2	5G93	McCloud	School Town	FMD		Fire Mitigation Distribution	37.21			37.21	100.00%
124	Mt Shasta	Phillips	2	5G93	McCloud	School Town	FOD		Fire Overhang Distribution					
125	Mt Shasta	Phillips	2	5G93	McCloud	School Town	FPD							
126	Mt Shasta	Phillips	2	5G93	McCloud	School Town	FRD		Fire Row Mitigation					
127	Mt Shasta	Phillips	2	5G93	McCloud	School Town	LRA		Local Response Area Fire Pole					
128	Mt Shasta	Phillips	2	5G97	Shotgun	North	FIN		Fire Inspection	9.2	9.2	100.00%		
129	Mt Shasta	Phillips	2	5G97	Shotgun	North	FMD		Fire Mitigation Distribution	9.2			9.2	100.00%
130	Mt Shasta	Phillips	2	5G97	Shotgun	North	LRA		Local Response Area Fire Pole					
131	Mt Shasta	Phillips	2	5G99	Shotgun	South	FIN		Fire Inspection	15.52	15.52	100.00%		
132	Mt Shasta	Phillips	2	5G99	Shotgun	South	FMD		Fire Mitigation Distribution	15.52			15.52	100.00%
133	Mt Shasta	Phillips	2	5G99	Shotgun	South	FPD							
134	Mt Shasta	Phillips	2	5G99	Shotgun	South	LRA		Local Response Area Fire Pole					
135	Alturas	Phillips	2	5L105A	Alturas	New Pine	FIN		Fire Inspection	13.23	13.23	100.00%		
136	Alturas	Phillips	2	5L105A	Alturas	New Pine	FMD		Fire Mitigation Distribution	13.23			13.23	100.00%
137	Alturas	Phillips	2	5L105A	Alturas	New Pine	FPD							
138	Alturas	Phillips	2	5L105A	Alturas	New Pine	LRA		Local Response Area Fire Pole					
139	Alturas	Phillips	2	5L87	Alturas	Hydro	FIN		Fire Inspection	65.99	65.99	100.00%		
140	Alturas	Phillips	2	5L87	Alturas	Hydro	FMD		Fire Mitigation Distribution	65.99			65.99	100.00%
141	Alturas	Phillips	2	5L87	Alturas	Hydro	FPD							
142	Alturas	Phillips	2	5L87	Alturas	Hydro	LRA		Local Response Area Fire Pole					
143	Alturas	Phillips	2	5L97	Cedarville	Cedarville	FIN	DST	Fire Inspection	18.60	18.6	100.00%		
144	Alturas	Phillips	2	5L97	Cedarville	Cedarville	FMD	DST	Fire Mitigation Distribution	18.60			18.60	100.00%
145	Alturas	Phillips	2	5L97	Cedarville	Cedarville	FOD		Fire Overhang Distribution					
146	Alturas	Phillips	2	5L97	Cedarville	Cedarville	FPD			18.6	18.6	100.00%	18.6	100.00%
147	Alturas	Phillips	2	5L97	Cedarville	Cedarville	LRA		Local Response Area Fire Pole					
148	Crescent City	Hooley	2	5R106C	New O'Brien	O'Brien (CA)	FIN	DST	Fire Inspection	3.44	3.44	100.00%		
149	Crescent City	Hooley	2	5R106C	New O'Brien	O'Brien (CA)	FMD	DST	Fire Mitigation Distribution	3.44			3.44	100.00%
150	Crescent City	Hooley	2	5R106C	New O'Brien	O'Brien (CA)	FOD		Fire Overhang Distribution					
151	Crescent City	Hooley	2	5R106C	New O'Brien	O'Brien (CA)	FPD							
152	Crescent City	Hooley	2	5R165	Smith River	South Bank	FIN		Fire Inspection	20.72	20.72	100.00%		
153	Crescent City	Hooley	2	5R165	Smith River	South Bank	FMD		Fire Mitigation Distribution	20.72			20.72	100.00%
154	Crescent City	Hooley	2	5R165	Smith River	South Bank	FPD							
155	Crescent City	Hooley	2	5R170	Yurok	North	FIN	DST	Fire Inspection	0.70	0.70	100.00%		
156	Crescent City	Hooley	2	5R170	Yurok	North	FMD	DST	Fire Mitigation Distribution	0.70			0.70	100.00%
157	Crescent City	Hooley	2	5R170	Yurok	North	FPD							
158	Crescent City	Hooley	2	5R171	Yurok	Sawmill	FIN	DST	Fire Inspection	1.90	1.90	100.00%		
159	Crescent City	Hooley	2	5R171	Yurok	Sawmill	FMD	DST	Fire Mitigation Distribution	1.90			1.90	100.00%
160	Crescent City	Hooley	2	5R171	Yurok	Sawmill	FPD							
161	Crescent City	Hooley	2	5R96	Gasquet	East West	FIN		Fire Inspection	10.19	10.19	100.00%		
162	Crescent City	Hooley	2	5R96	Gasquet	East West	FMD		Fire Mitigation Distribution	10.19			10.19	100.00%
163	Crescent City	Hooley	2	5R96	Gasquet	East West	FPD							
164	Mt Shasta	Phillips	3	6G101	Snowbush	Snowbush	FIN	DHS	Fire Inspection	4.21	4.21	100.00%		
165	Mt Shasta	Phillips	3	6G101	Snowbush	Snowbush	FMD	DHS	Fire Mitigation Distribution	4.21			4.21	100.00%
166	Mt Shasta	Phillips	3	6G101	Snowbush	Snowbush	FOD		Fire Overhang Distribution					
167	Mt Shasta	Phillips	3	6G101	Snowbush	Snowbush	FPD			4.21	4.21	100.00%	4.21	100.00%
168	Mt Shasta	Phillips	3	6G101	Snowbush	Snowbush	LRA		Local Response Area Fire Pole					
169	Crescent City	Hooley	2	6R3	Patricks Creek	Patricks Creek	FIN	DST	Fire Inspection	7.10	7.10	100.00%		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
3	District	Forester	Fire Threat	Work ID	Substation	Work ID Description	Work Code	DST-DHS scheduled work current yr	Work Code Discription	Miles	Inspection Miles Complete	% of Inspections Complete	Miles Complete	% Complete
170	Crescent City	Hooley	2	6R3	Patricks Creek	Patricks Creek	FMD	DST	Fire Mitigation Distribution	7.10			7.10	100.00%
171	Crescent City	Hooley	2	6R3	Patricks Creek	Patricks Creek	FOD		Fire Overhang Distribution					
172	Crescent City	Hooley	2	6R3	Patricks Creek	Patricks Creek	FPD							
173	Mt Shasta	Phillips	3	7G71	North Dunsmu	Florence Ave	FIN	DST	Fire Inspection	4.02	4.02	100.00%		
174	Mt Shasta	Phillips	3	7G71	North Dunsmu	Florence Ave	FMD	DST	Fire Mitigation Distribution	4.02			4.02	100.00%
175	Mt Shasta	Phillips	3	7G71	North Dunsmu	Florence Ave	FOD		Fire Overhang Distribution					
176	Mt Shasta	Phillips	3	7G71	North Dunsmu	Florence Ave	FPD			4.02	4.02	100.00%	4.02	100.00%
177	Mt Shasta	Phillips	3	7G71	North Dunsmu	Florence Ave	LRA		Local Response Area Fire Pole					
178	Mt Shasta	Phillips	3	7G73	North Dunsmu	Sacramento Ave	FIN	DST	Fire Inspection	2.07	2.07	100.00%		
179	Mt Shasta	Phillips	3	7G73	North Dunsmu	Sacramento Ave	FMD	DST	Fire Mitigation Distribution	2.07			2.07	100.00%
180	Mt Shasta	Phillips	3	7G73	North Dunsmu	Sacramento Ave	FOD		Fire Overhang Distribution					
181	Mt Shasta	Phillips	3	7G73	North Dunsmu	Sacramento Ave	FPD			2.07	2.07	100.00%	2.07	100.00%
182	Mt Shasta	Phillips	3	7G73	North Dunsmu	Sacramento Ave	LRA		Local Response Area Fire Pole					
183	Mt Shasta	Phillips	2	7G75	South Dunsmu	South Dunsmuir	FIN	DST	Fire Inspection	3.69	3.69	100.00%		
184	Mt Shasta	Phillips	2	7G75	South Dunsmu	South Dunsmuir	FMD	DST	Fire Mitigation Distribution	3.69			3.69	100.00%
185	Mt Shasta	Phillips	2	7G75	South Dunsmu	South Dunsmuir	FOD		Fire Overhang Distribution					
186	Mt Shasta	Phillips	2	7G75	South Dunsmu	South Dunsmuir	FPD			3.69	3.69	100.00%	3.69	100.00%
187	Mt Shasta	Phillips	2	7G75	South Dunsmu	South Dunsmuir	LRA		Local Response Area Fire Pole					
188	Mt Shasta	Phillips	2	7G81	Mt Shasta	Center Town	FIN		Fire Inspection	0.48	0.48	100.00%		
189	Mt Shasta	Phillips	2	7G81	Mt Shasta	Center Town	FMD		Fire Mitigation Distribution	0.48			0.48	100.00%
190	Mt Shasta	Phillips	2	7G81	Mt Shasta	Center Town	FOD		Fire Overhang Distribution					
191	Mt Shasta	Phillips	2	7G81	Mt Shasta	Center Town	FPD							
192	Mt Shasta	Phillips	2	7G81	Mt Shasta	Center Town	LRA		Local Response Area Fire Pole					
193	Mt Shasta	Phillips	2	7G82	Mt Shasta	North Town	FIN		Fire Inspection	3.17	3.17	100.00%		
194	Mt Shasta	Phillips	2	7G82	Mt Shasta	North Town	FMD		Fire Mitigation Distribution	3.17			3.17	100.00%
195	Mt Shasta	Phillips	2	7G82	Mt Shasta	North Town	FOD		Fire Overhang Distribution					
196	Mt Shasta	Phillips	2	7G82	Mt Shasta	North Town	FPD							
197	Mt Shasta	Phillips	2	7G82	Mt Shasta	North Town	LRA		Local Response Area Fire Pole					
198	Mt Shasta	Phillips	2	8G103	Dog Creek	Volmers	FIN		Fire Inspection	2.17	2.17	100.00%		
199	Mt Shasta	Phillips	2	8G103	Dog Creek	Volmers	FMD		Fire Mitigation Distribution	2.17			2.17	100.00%
200	Mt Shasta	Phillips	2	8G103	Dog Creek	Volmers	FOD		Fire Overhang Distribution					
201	Mt Shasta	Phillips	2	8G103	Dog Creek	Volmers	FPD							
202	Mt Shasta	Phillips	2	8G103	Dog Creek	Volmers	LRA		Local Response Area Fire Pole					
203	Yreka	Phillips	2	8G27	Hamburg	Hamburg	FIN	DST	Fire Inspection	4.97	4.97	100.00%		
204	Yreka	Phillips	2	8G27	Hamburg	Hamburg	FMD	DST	Fire Mitigation Distribution	4.97			4.97	100.00%
205	Yreka	Phillips	2	8G27	Hamburg	Hamburg	FOD		Fire Overhang Distribution					
206	Yreka	Phillips	2	8G27	Hamburg	Hamburg	FPD			4.97	4.97	100.00%	4.97	100.00%
207	Yreka	Phillips	2	8G27	Hamburg	Hamburg	LRA		Local Response Area Fire Pole					
208	Mt Shasta	Phillips	2	8G40	Intl Paper	Intl Paper	FIN	DST	Fire Inspection	0.12	0.12	100.00%		
209	Mt Shasta	Phillips	2	8G40	Intl Paper	Intl Paper	FMD	DST	Fire Mitigation Distribution	0.12			0.12	100.00%
210	Mt Shasta	Phillips	2	8G40	Intl Paper	Intl Paper	FOD		Fire Overhang Distribution					
211	Mt Shasta	Phillips	2	8G40	Intl Paper	Intl Paper	FPD			0.12	0.12	100.00%	0.12	100.00%
212	Mt Shasta	Phillips	2	8G40	Intl Paper	Intl Paper	LRA		Local Response Area Fire Pole					
213	Mt Shasta	Phillips	2	8G65	Castella	Castella	FIN	DST	Fire Inspection	6.36	6.36	100.00%		
214	Mt Shasta	Phillips	2	8G65	Castella	Castella	FMD	DST	Fire Mitigation Distribution	6.36			6.36	100.00%
215	Mt Shasta	Phillips	2	8G65	Castella	Castella	FOD		Fire Overhang Distribution					
216	Mt Shasta	Phillips	2	8G65	Castella	Castella	FPD			6.36	6.36	100.00%	6.36	100.00%
217	Mt Shasta	Phillips	2	8G65	Castella	Castella	LRA		Local Response Area Fire Pole					
218	Mt Shasta	Phillips	2	8G95	Nutglade	Nutglade	FIN	DST	Fire Inspection	8.34	8.34	100.00%		
219	Mt Shasta	Phillips	2	8G95	Nutglade	Nutglade	FMD	DST	Fire Mitigation Distribution	8.34			8.34	100.00%
220	Mt Shasta	Phillips	2	8G95	Nutglade	Nutglade	FOD		Fire Overhang Distribution					
221	Mt Shasta	Phillips	2	8G95	Nutglade	Nutglade	FPD			8.34	8.34	100.00%	8.34	100.00%
222	Mt Shasta	Phillips	2	8G95	Nutglade	Nutglade	LRA		Local Response Area Fire Pole					
223	Alturas	Phillips	2	ALT668036		Lakeview-Alturas 115kV #36 LOC	FIN		Fire Inspection	16.02	16.02	100.00%		
224	Alturas	Phillips	2	ALT668036		Lakeview-Alturas 115kV #36 LOC	FMT		Fire Mitigation Transmission	16.02			16.02	100.00%
225	Crescent City	Hooley	2	CRE668038	Del Norte	Cave Jct-Del Norte115#38(CA) LOC	FMT		Fire Mitigation Transmission	25.3			25.3	100.00%

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
	District	Forester	Fire Threat	Work ID	Substation	Work ID Description	Work Code	DST-DHS scheduled work current yr	Work Code Discription	Miles	Inspection Miles Complete	% of Inspections Complete	Miles Complete	% Complete
226	Crescent City	Hooley	2	CRE668038	Del Norte	Cave Jct-Del Norte115#38(CA) LOC	FIN		Fire Inspection	25.3	25.3	100.00%		
227	Crescent City	Hooley	2	CRE668044	Del Norte	Grants Pass-Del Norte115 #44 LOC	FIN		Fire Inspection	25.29	25.29	100.00%		
228	Crescent City	Hooley	2	CRE668044	Del Norte	Grants Pass-Del Norte115 #44 LOC	FMT		Fire Mitigation Transmission	25.29			25.29	100.00%
229	Klamath Falls CA	Phillips	2	KFC668004		Copco 2-K Falls 69kV #4(CA) LOC	FIN		Fire Inspection	13.81	13.81	100.00%		
230	Klamath Falls CA	Phillips	2	KFC668004		Copco 2-K Falls 69kV #4(CA) LOC	FMT		Fire Mitigation Transmission	13.81			13.81	100.00%
231	Klamath Falls CA	Phillips	2	KFC668018		Copco 2-Westside 69 #18(CA) LOC	FIN		Fire Inspection	9.79	9.79	100.00%		
232	Klamath Falls CA	Phillips	2	KFC668018		Copco 2-Westside 69 #18(CA) LOC	FMT		Fire Mitigation Transmission	9.79			9.79	100.00%
233	Mt Shasta	Phillips	2,3	MTS668002		Copco 2-Delta 69kV #2 LOC	FIN		Fire Inspection	89.17	89.17	100.00%		
234	Mt Shasta	Phillips	2,3	MTS668002		Copco 2-Delta 69kV #2 LOC	FMT		Fire Mitigation Transmission	89.17			89.17	100.00%
235	Yreka	Phillips	2	YRE668001		Montague-Weed Jct 69kV Ln #1	FIN		Fire Inspection	5.53	5.53	100.00%		
236	Yreka	Phillips	2	YRE668001		Montague-Weed Jct 69kV Ln #1	FMT		Fire Mitigation Transmission	5.53			5.53	100.00%
237	Yreka	Phillips	2	YRE668003		Copco 1-Fall Creek 69kV #3 LOC	FIN		Fire Inspection	2.24	2.24	100.00%		
238	Yreka	Phillips	2	YRE668003		Copco 1-Fall Creek 69kV #3 LOC	FMT		Fire Mitigation Transmission	2.24			2.24	100.00%
239	Yreka	Phillips	2	YRE668010		Montague-Yuba 69kV #10 LOC	FIN		Fire Inspection	38.77	38.77	100.00%		
240	Yreka	Phillips	2	YRE668010		Montague-Yuba 69kV #10 LOC	FMT		Fire Mitigation Transmission	38.77			38.77	100.00%
241	Yreka	Phillips	2	YRE668015		Copco 1-Copco-2 69kV #15 LOC	FIN		Fire Inspection	1.7	1.70	100.00%		
242	Yreka	Phillips	2	YRE668015		Copco 1-Copco-2 69kV #15 LOC	FMT		Fire Mitigation Transmission	1.7			1.70	100.00%
243	Yreka	Phillips	2	YRE668019		Copco 2-Prospect 115kV #19 LOC	FIN		Fire Inspection	2.79	2.79	100.00%		
244	Yreka	Phillips	2	YRE668019		Copco 2-Prospect 115kV #19 LOC	FMT		Fire Mitigation Transmission	2.79			2.79	100.00%
245	Yreka	Phillips	2	YRE668026		Copco 1-Copco-1 Sw 69kV #26 LOC	FIN		Fire Inspection	0.2	0.20	100.00%		
246	Yreka	Phillips	2	YRE668026		Copco 1-Copco-1 Sw 69kV #26 LOC	FMT		Fire Mitigation Transmission	0.2			0.20	100.00%
247	Yreka	Phillips	2	YRE668033		Cave Jct-Indian Crk69#33(CA) LOC	FIN		Fire Inspection	72.45	72.45	100.00%		
248	Yreka	Phillips	2	YRE668033		Cave Jct-Indian Crk69#33(CA) LOC	FMT		Fire Mitigation Transmission	72.45			72.45	100.00%
249	Yreka	Phillips	2	YRE668047		Yreka-Ft Jones 69kV Ln #47 LOC	FIN		Fire Inspection	20.3	20.30	100.00%		
250	Yreka	Phillips	2	YRE668047		Yreka-Ft Jones 69kV Ln #47 LOC	FMT		Fire Mitigation Transmission	20.3			20.30	100.00%
251	Yreka	Phillips	2	YRE668062		Iron Gate-Copco-2 69kV #62 LOC	FIN		Fire Inspection	0.72	0.72	100.00%		
252	Yreka	Phillips	2	YRE668062		Iron Gate-Copco-2 69kV #62 LOC	FMT		Fire Mitigation Transmission	0.72			0.72	100.00%
253	Yreka	Phillips	2	YRE668067		Copco 2 Sw-Yreka 115kV #67 LOC	FIN		Fire Inspection	5.35	5.35	100.00%		
254	Yreka	Phillips	2	YRE668067		Copco 2 Sw-Yreka 115kV #67 LOC	FMT		Fire Mitigation Transmission	5.35			5.35	100.00%
255	Yreka	Phillips	2	YRE668075		Hart Sw Sta-Yreka 115kV #75 LOC	FIN		Fire Inspection	18.52	18.52	100.00%		
256	Yreka	Phillips	2	YRE668075		Hart Sw Sta-Yreka 115kV #75 LOC	FMT		Fire Mitigation Transmission	18.52			18.52	100.00%
257	TOTAL								TOTAL	2055.40	2030.10	98.77%	2029.53	98.74%
258													1015.63	