

**Exhibit A**

The Boundary of the Park Fire Closure begins at the intersection of CA99 and Skyway, in the City of Chico, and proceeds as follows:

1. Northeast along Skyway to the intersection at Humboldt Road in the Unincorporated Area known as Butte Meadows.
2. From there, the boundary continues in a southwesterly direction to the intersection at CA32.
3. The boundary then turns and continues northward along CA32 to the intersection of CA36.
4. The boundary then continues northwest along CA36 / CA89 to the intersection of CA172,
5. Where it then follows along CA172 to the intersection with CA36 in the Town of Mineral,
6. The Boundary then continues west along CA36 to the intersection with CA99 in the City of Red Bluff,
7. Then continues south along CA99 back to the starting point of the closure description boundary, as shown on the attached map (Exhibit B).

It is prohibited to be upon the following roadways inside the Park Fire Closure Area:

28N80	29N48K	26N15	28N23	29N61B	28N15	28N29D	29N15Y	27N08A
26N15	28N75A	28N94A	29N44F	28N88	29N48H	29N44B	28N89B	28N29
28N89	29N37A	28N06	28N29	27N27	29N41	28N29	28N80	28N21
29N48A	28N21	27N27A	28N21	28N29	28N48	TE 707B	26N19	29N44YA
28N06A1	28N24	29N04E	28N29	29N61	28N88B	28N29	28N29H	28N88
29N48	29N48M	29N58A	29N44	28N14	28N29	TE 202	27N21A	28N89
28N31	27N83	28N29	28N94	28N21	26N15	28N90	27N08C	29N58
27N08J	29N48	28N21E	29N48	27N27	27N08A	26N15	28N29N	28N80
28N89	27N10	25N14	28N88	29N10Y	28N07	27N20	29N48G	26N13
TE 774A	27N21	27N27	26N15	28N71	28N57B	26N13	27N27	26N15
29N48F	28N21	28N29F	29N61A	28N75	28N94	28N24	29N04	28N70
29N48L	29N37	28N97A	28N28	28N97D	29N48	29N25A	28N29	29N48
28N70	29N44G	28N39	28N27A	27N60	28N29A	28N57A	28N29F	28N10
28N29J	28N97C	28N21D	28N29G	28N97	26N15	29N11	28N57	28N29
29N47	28N21	28N29	28N48	29N04Y	28N89C	29N11A	26N15	28N31A
29N48L	28N29	27N83A	29N11B	29N52	29N39	28N21E	27N08A	28N80
28N29H1	28N80	29N04	29N48B	28N24	28N39	28N88B	28N21C	29N25
36TEH	28N29N	28N27	28N29	28N21	29N61	29N44D	28N99	27N42
27N13	28N48A	27N08	25N14	28N88	26N13	27N08C	29N48	28N29
29N52	29N48	29N52	28N97A	28N24	29N04B	28N29C	28N14A	29N44Y
28N89	28N88	28N43	CA 32	28N24	29N60	28N22	28N29E	28N80
28N29F	28N97B	CA 36	28N89	28N21A	28N69	28N88B	28N29F	29N48
26N15	29N48B	27N26	27N27A	28N97A	29N44E	27N10	28N06A	29N48C