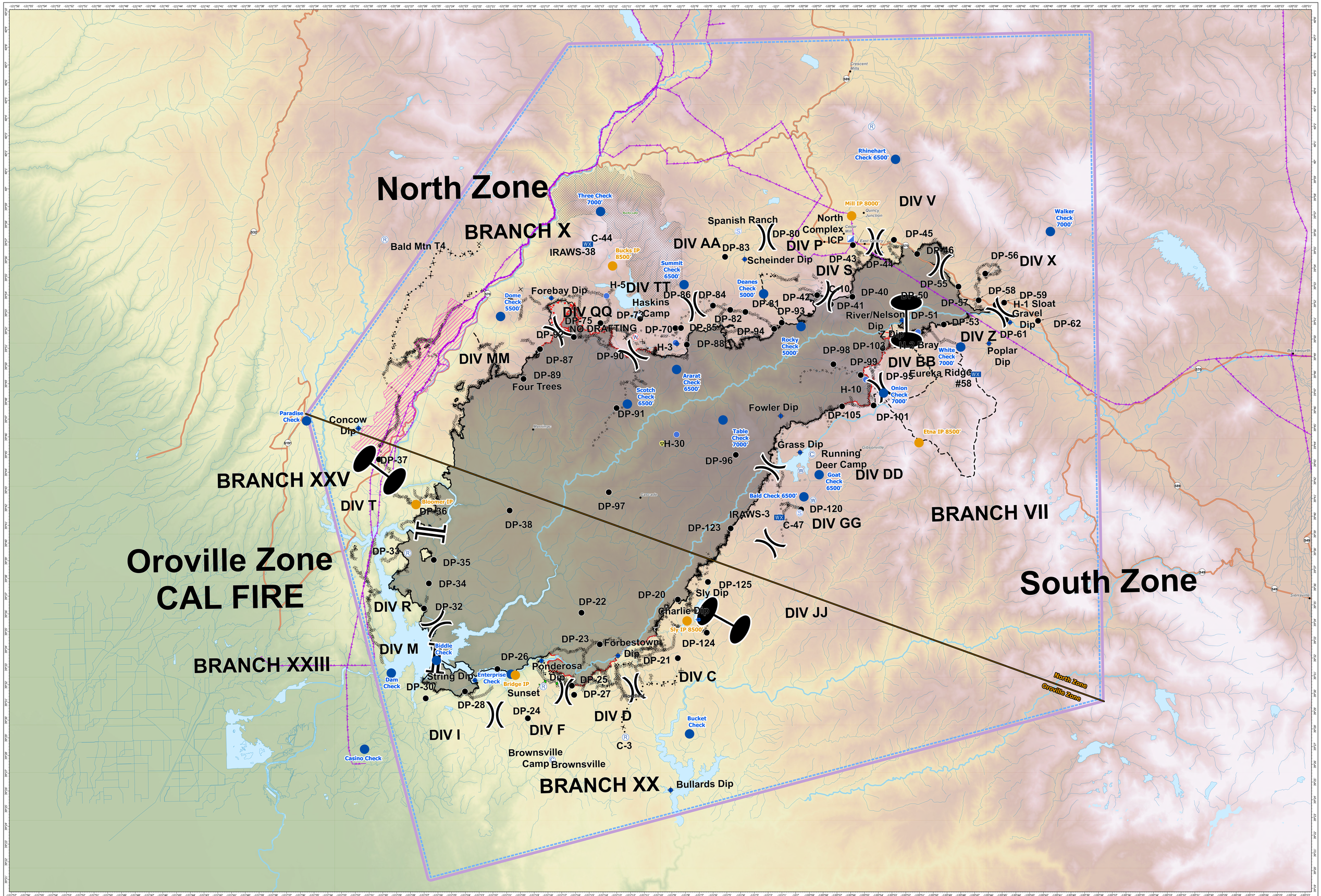

Label	LatWGS84_DDM	LongWGS84_DDM
Bald Mtn T4	N39° 56.83300001'	W121° 29.05399999'
Bald Mtn T4	N39° 56.833'	W121° 29.054'
Bloomer T13	N39° 39.100'	W121° 27.770'
Bullards Dip	N39° 25.45000001'	W121° 08.93333334'
Bullards Dip	N39° 25.450'	W121° 8.933'
C-10	N39° 52.99864716'	W120° 56.75244192'
C-26	N40° 03.65648160'	W120° 53.16962935'
C-3	N39° 28.48266970'	W121° 12.13610347'
C-44	N39° 56.31790046'	W121° 14.15819988'
C-47	N39° 40.70150723'	W121° 00.55329158'
Charlie Dip	N39° 35.040'	W121° 6.630'
Concow Dip	N39° 46.20000001'	W121° 31.23999995'
Concow Dip	N39° 46.200'	W121° 31.220'
DP-101	N39° 46.84515032'	W120° 53.21490247'
DP-103	N39° 50.13366214'	W120° 52.74466786'
DP-105	N39° 46.90385899'	W120° 55.81403763'
DP-120	N39° 41.13679828'	W120° 58.07915522'

Label	LatWGS84_DDM	LongWGS84_DDM
DP-123	N39° 40.15529827'	W121° 04.15790703'
DP-124	N39° 34.29474805'	W121° 06.06226410'
DP-125	N39° 37.15424618'	W121° 05.89874869'
DP-20	N39° 36.201'	W121° 8.122'
DP-21	N39° 12.888'	W121° 8.210'
DP-22	N39° 35.564'	W121° 15.170'
DP-23	N39° 33.760'	W121° 13.881'
DP-24	N39° 29.663'	W121° 19.220'
DP-25	N39° 31.457'	W121° 15.973'
DP-26	N39° 32.475'	W121° 21.378'
DP-27	N39° 30.937'	W121° 15.823'
DP-28	N39° 31.242'	W121° 23.773'
DP-30	N39° 30.889'	W121° 26.641'
DP-32	N39° 35.967'	W121° 26.652'
DP-33	N39° 39.127'	W121° 27.828'
DP-34	N39° 37.377'	W121° 26.267'
DP-35	N39° 38.700'	W121° 25.877'

Label	LatWGS84_DDM	LongWGS84_DDM
DP-36	N39° 41.817'	W121° 27.093'
DP-37	N39° 44.429'	W121° 29.762'
DP-38	N39° 41.41226553'	W121° 26.27220250'
DP-40	N39° 53.07231222'	W120° 54.87357408'
DP-41	N39° 52.67875176'	W120° 56.46316164'
DP-42	N39° 53.21050230'	W120° 57.45293634'
DP-43	N39° 55.99094689'	W120° 54.75278925'
DP-44	N39° 55.60324946'	W120° 52.97197496'
DP-45	N39° 56.23059182'	W120° 51.72971800'
DP-46	N39° 55.40343383'	W120° 50.05323223'
DP-50	N39° 52.45701701'	W120° 51.81195713'
DP-51	N39° 51.61604203'	W120° 50.99886259'
DP-53	N39° 51.38858567'	W120° 48.22826211'
DP-55	N39° 53.50315598'	W120° 47.08615193'
DP-56	N39° 54.19969901'	W120° 45.09963798'
DP-57	N39° 53.70542418'	W120° 46.63363956'
DP-58	N39° 52.42412915'	W120° 44.40381589'

Label	LatWGS84_DDM	LongWGS84_DDM
DP-59	N39° 52.53342738'	W120° 43.76998500'
DP-61	N39° 51.56900892'	W120° 42.66672578'
DP-62	N39° 51.46015858'	W120° 41.32024904'
DP-70	N39° 51.52473466'	W121° 07.88549075'
DP-73	N39° 52.09599999'	W121° 15.64480001'
DP-75	N39° 51.89300002'	W121° 13.36699999'
DP-80	N39° 56.55415902'	W121° 01.07964162'
DP-81	N39° 52.35382254'	W121° 02.73341675'
DP-82	N39° 52.48805512'	W121° 03.84083738'
DP-83	N39° 55.48950860'	W121° 04.13551564'
DP-84	N39° 52.75031093'	W121° 05.10090388'
DP-85	N39° 51.52518051'	W121° 07.47990000'
DP-86	N39° 52.71620432'	W121° 06.51414297'
DP-87	N39° 50.49000000'	W121° 17.83000000'
DP-88	N39° 50.57897695'	W121° 07.07084899'
DP-89	N39° 48.82772220'	W121° 19.07736992'
DP-90	N39° 50.07149966'	W121° 11.03800494'

Label	LatWGS84_DDM	LongWGS84_DDM
DP-91	N39° 47.07896566'	W121° 12.31162201'
DP-92	N39° 51.13434580'	W121° 15.33593908'
DP-93	N39° 51.70330970'	W121° 00.09103948'
DP-94	N39° 51.36168658'	W121° 00.65315420'
DP-95	N39° 47.90164399'	W120° 52.84033987'
DP-96	N39° 44.29750441'	W121° 03.66220133'
DP-97	N39° 42.33780374'	W121° 13.00272389'
DP-98	N39° 49.28954391'	W120° 56.37605921'
DP-99	N39° 48.64300001'	W120° 54.39999998'
East Quincy Dip	N39° 55.51999999'	W120° 52.72000000'
Forbestown Dip	N39° 33.096'	W121° 12.573'
Forebay Dip	N39° 53.36000001'	W121° 18.92999998'
Fowler Dip	N39° 46.43670043'	W121° 00.31732967'
Grass Dip	N39° 44.35783056'	W120° 58.86211287'
Gravel Dip	N39° 51.41428638'	W120° 43.38350928'
H-1 Sloat	N39° 51.89004005'	W120° 43.62746103'
H-10	N39° 48.38066239'	W120° 54.02979052'

Label	LatWGS84_DDM	LongWGS84_DDM
H-2 Bray	N39° 50.99157517'	W120° 50.12378629'
H-3	N39° 50.69999969'	W121° 07.89199991'
H-30	N39° 45.51699998'	W121° 07.96000002'
H-5	N39° 53.42499999'	W121° 12.88300001'
Ponderosa Dip	N39° 32.890'	W121° 18.160'
Poplar Dip	N39° 50.25300499'	W120° 44.95700134'
Quarry Dip	N39° 50.83577279'	W121° 07.79414728'
River/Nelson Dip	N39° 51.67000004'	W120° 51.27000001'
Scheinder Dip	N39° 55.17731936'	W121° 03.89987465'
String Dip	N39° 31.860'	W121° 23.030'
Sunset	N39° 31.436'	W121° 18.050'
Z Dip	N39° 51.55999997'	W120° 51.64000002'