123°59'0"W 123°57'0"W 123°55'0"W 123°53'0"W 123°51'0"W 123°49'0"W 123°47'0"W 123°45'0"W 123°43'0"W 123°41'0"W 123°39'0"W 123°37'0"W

42°19'0"N 42°17'0"N 42°15'0"N 42°13'0"N 42°11'0"N 42°9'0"N 42°8'0"N 42°7'0"N 42°6'0"N 42°5'0"N 42°4'0"N 42°3'0"N 42°2'0"N 42°1'0"N 42°0'0"N 41°59'0"N 41°57'0"N 41°55'0"N 41°53'0"N

Buckskin Fire
OR-RSF-00382

June 21, 2015
4,500 Acres
IR Flight 6/19 @ 0242
Air Operations

N W E S

H-14

H-10
H-11
Div Z
H-5
Alpha Spike
Div A
H-8
RAWS
WX
H-1
Spike
H-7
Spike
H-12
Div X
H-4
H-9
DP-15
DP-14
0 Road Safety Zone
DP-13
S
Div B
H-3
Div D
H-6
DP-12
DP-20
DP-11
Cedar
Illinois Valley
Draft
WX
S
SA-1
H-15

Point Type	Point Name	Lat	Long
Camp	Spike	42 6.123	-123 53.025
Camp	Cedar Spike	42 1.9	-123 50.559
Camp	Spike	42 6.923	-123 50.370
Drop Point	DP-11	42 2.288	-123 50.803
Drop Point	DP-12	42 2.905	-123 50.642
Drop Point	DP-13	42 3.393	-123 50.307
Drop Point	DP-14	42 3.811	-123 50.027
Drop Point	DP-15	42 4.225	-123 49.788
Drop Point	DP-20	42 02.499	-123 50.934
Helispot	H-1	42 6.171	-123 52.345
Helispot	H-2	42 6.123	-123 53.025
Helispot	H-3	42 3.27	-123 52.9
Helispot	H-4	42 5.343	-123 49.105
Helispot	H-5	42 07.458	-123 50.713
Helispot	H-6	42 03.203	-123 53.594
Helispot	H-7	42 05.159	-123 54.649
Helispot	H-8	42 06.773	-123 50.294
Helispot	H-9	42 4.843	-123 49.445
Helispot	H-10	42 07.786	-123 51.222
Helispot	H-11	42 07.985	-123 52.013
Helispot	H-12	42 04.675	-123 54.080
Helispot	H-13 Helitorch @ QbarX Ranch	42 12.967	-123 39.6
Helispot	H-14	42 04.377	-123 53.897
Helispot	H-15 Helitorch	41 59.69	-123 48.38
Helibase	Illinois Valley	42 6.0892	-123 40.9401
RAWS	Mobile Weather Unit	42 6.263	-123 53.028
Staging	SA-1	42 0.66	123 49.766
Safety Zone	480 Road Saftey Zone	42 3.477	-123 50.153
Safety Zone	North Safety Zone	42 4.115	-123 49.788
Water Source	Draft	42 1.365	123 46.394

Legend

- Safety Zone
- Staging Area
- Water Source
- Camp
- Drop Point
- Spot Fire
- Helibase
- Helispot
- RSF Wildland Fire RAWS
- Completed Dozer Line
- Uncontrolled Fire Edge
- AssignmentBreak
- Fire Retardant Avoidence Areas
- Flight Hazard Line
- TFR 5/8292 - 8000ft MSL
  Frequency 119.075

0 1.25 2.5 5 Miles