



FC Point Type	Label	Latitude WGS84 DDM	Longitude WGS84 DDM
Closure		44° 33' 946" N	119° 06' 972" W
Dip Site	Gravel Dip	44° 34' 423" N	119° 08' 795" W
Drop Point	10	44° 34' 125" N	119° 06' 904" W
Drop Point	20	44° 33' 633" N	119° 05' 250" W
Drop Point	22	44° 33' 740" N	119° 05' 879" W
Drop Point	24	44° 33' 529" N	119° 06' 911" W
Drop Point	26	44° 34' 098" N	119° 08' 548" W
Incident Command Post		44° 25' 135" N	119° 06' 924" W
Staging Area		44° 34' 162" N	119° 08' 037" W
Staging Area		44° 34' 111" N	119° 06' 829" W
Value at Risk	Bays Structure	44° 34' 273" N	119° 05' 710" W
Value at Risk	Structure 1	44° 33' 930" N	119° 05' 672" W
Value at Risk	Structure 2	44° 33' 649" N	119° 05' 872" W
Water Source		44° 34' 516" N	119° 08' 747" W

Operations

Beech Creek
ORMAF-22131
08/07/2022 - 24hr

155
acres at
Aug 5, 2022 - 1100



8/6/2022 2058
Acres from GPS
WGS 1984 Datum, Lat/Long Grid

Oregon Statewide City Structures DDMAM	Accountable Property	Event Point Air Operations	Assignment Break	Closure	Fire Hot Spot - Spot Fire	Gate	Event Line Ops Completed	Other	Event Polygon Polygon Type	BLMOR Structures Line	Land Ownership - Dissolved	Contours 40 feet Statewide	Depression Intermediate
CIRN Roads	Accountable Property Accountable Property	Aerial Fire Retardant Application Aerial Retardant Application	Logistics	Staging Area	Reference	Water Source	Completed Hand Line	Air Ops Retardant Drop	Perimeter Line	BLMOR Structures Point	State Forest Service	Intermediate	Depression Supplementary
Closed Roads	Water Tank	Dip Site	Drop Point	Value at Risk	Uncontained	Access or Improved Road	FC Line Type	Contained	Current	Private/Unknown	Supplementary	Depression Index	
Aerial Fire Retardant Application Aerial Retardant Application												Signed Routes	

