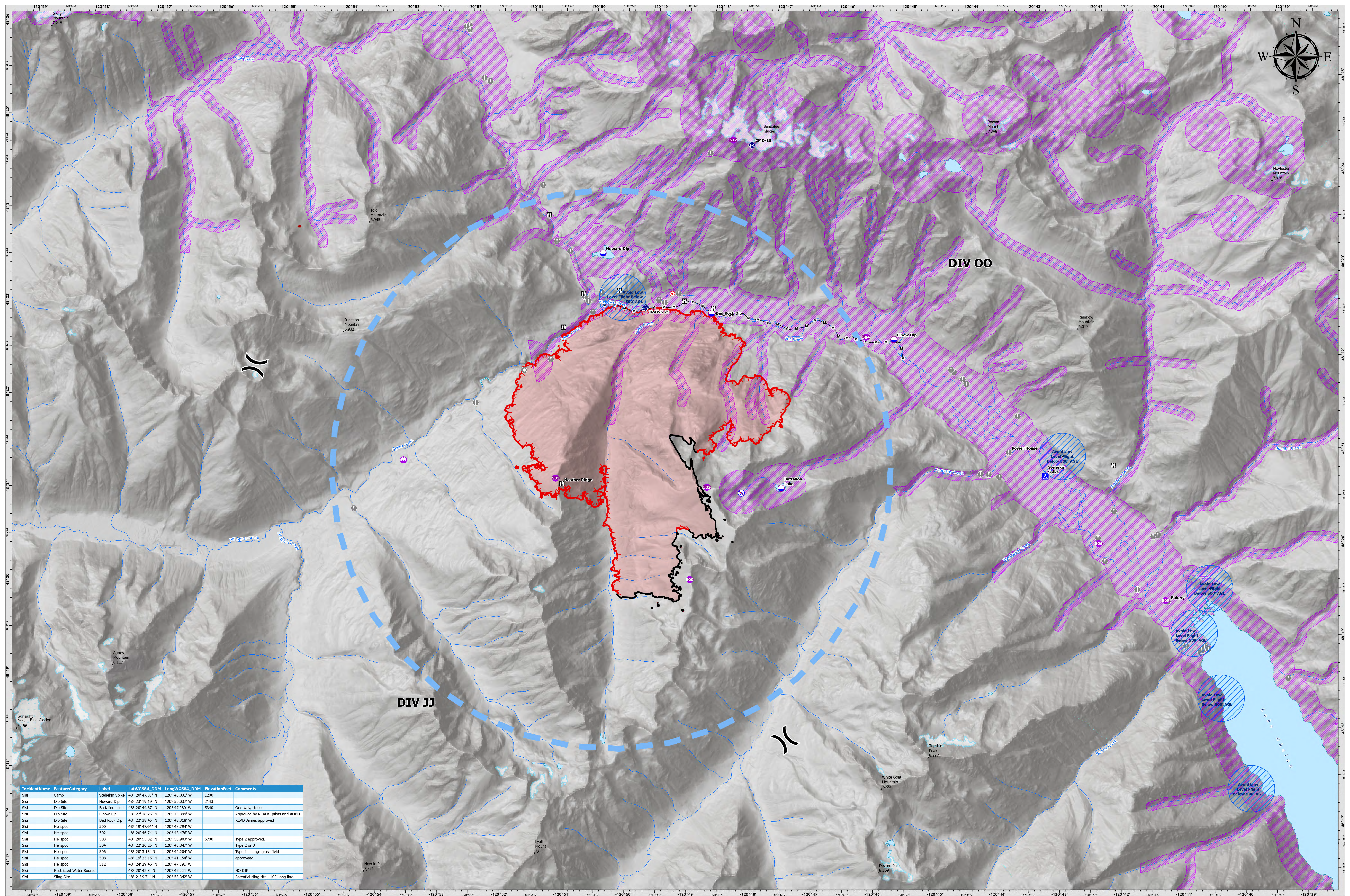




IncidentName	FeatureCategory	Label	LatWGS84_DDM	LongWGS84_DDM	ElevationFeet	Comments
Sisi	Camp	Stehkin Spike	48° 20' 47.38" N	120° 43.031" W	1200	
Sisi	Dip Site	Howard Dip	48° 23' 19.10" N	120° 50.037" W	2143	
Sisi	Dip Site	Battalion Lake	48° 20' 44.67" N	120° 47.280" W	5340	One way, steep
Sisi	Dip Site	Elbow Dip	48° 22' 18.25" N	120° 45.399" W		Approved by READs, pilots and AORB.
Sisi	Dip Site	Bed Rock Dip	48° 22' 38.45" N	120° 48.318" W		READ James approved
Sisi	Helispot	500	48° 19' 47.64" N	120° 48.794" W		
Sisi	Helispot	502	48° 20' 46.74" N	120° 48.476" W		
Sisi	Helispot	503	48° 20' 55.32" N	120° 50.303" W	5700	Type 2 approved.
Sisi	Helispot	504	48° 22' 20.25" N	120° 45.847" W		Type 2 or 3
Sisi	Helispot	506	48° 20' 3.13" N	120° 42.204" W		Type 1 - Large grass field approved
Sisi	Helispot	508	48° 19' 25.15" N	120° 41.154" W		
Sisi	Helispot	512	48° 24' 29.46" N	120° 47.891" W		
Sisi	Restricted Water Source		48° 20' 42.3" N	120° 47.924" W		NO DIP
Sisi	Sling Site		48° 21' 9.74" N	120° 53.342" W		Potential sling site. 100' long line.

Air Operations
Sisi
WA-OWF-260664
10/4/2026
Acres from NIROPS & GPS: 4352

- Wildfire Perimeter

Division Break

Helispot

Sling Site

Lookout

Hot Spot - Spot Fire

Camp
- Dip Site

Restricted Water Source

Mobile Weather Unit

Repeater

Value at Risk

Landmark

Completed Mixed Construction Line
- Temporary Flight Restriction

Contained Fire Edge

Uncontained Fire Edge

Air Ops Avoidance (below 500' AGL)

NOCA_Retardant_Avoidance

Feature_Ty	Size	Lat	Long	Comments
Aerial Avoidance Area	.25 mile radius	48° 17.375' N	48° 17.375' N	Avoid Low Level Flight Below 500' AGL
Aerial Avoidance Area	.25 mile radius	48° 19.061' N	48° 19.061' N	Avoid Low Level Flight Below 500' AGL
Aerial Avoidance Area	.25 mile radius	48° 18.355' N	48° 18.355' N	Avoid Low Level Flight Below 500' AGL
Aerial Avoidance Area	.25 mile radius	48° 19.534' N	48° 19.534' N	Avoid Low Level Flight Below 500' AGL
Aerial Avoidance Area	.25 mile radius	48° 20.997' N	48° 20.997' N	Avoid Low Level Flight Below 500' AGL
Aerial Avoidance Area	.25 mile radius	48° 22.839' N	48° 22.839' N	Avoid Low Level Flight Below 500' AGL

00.51Miles

NAD 1983 UTM Zone 10N | Scale: 1:22,000