

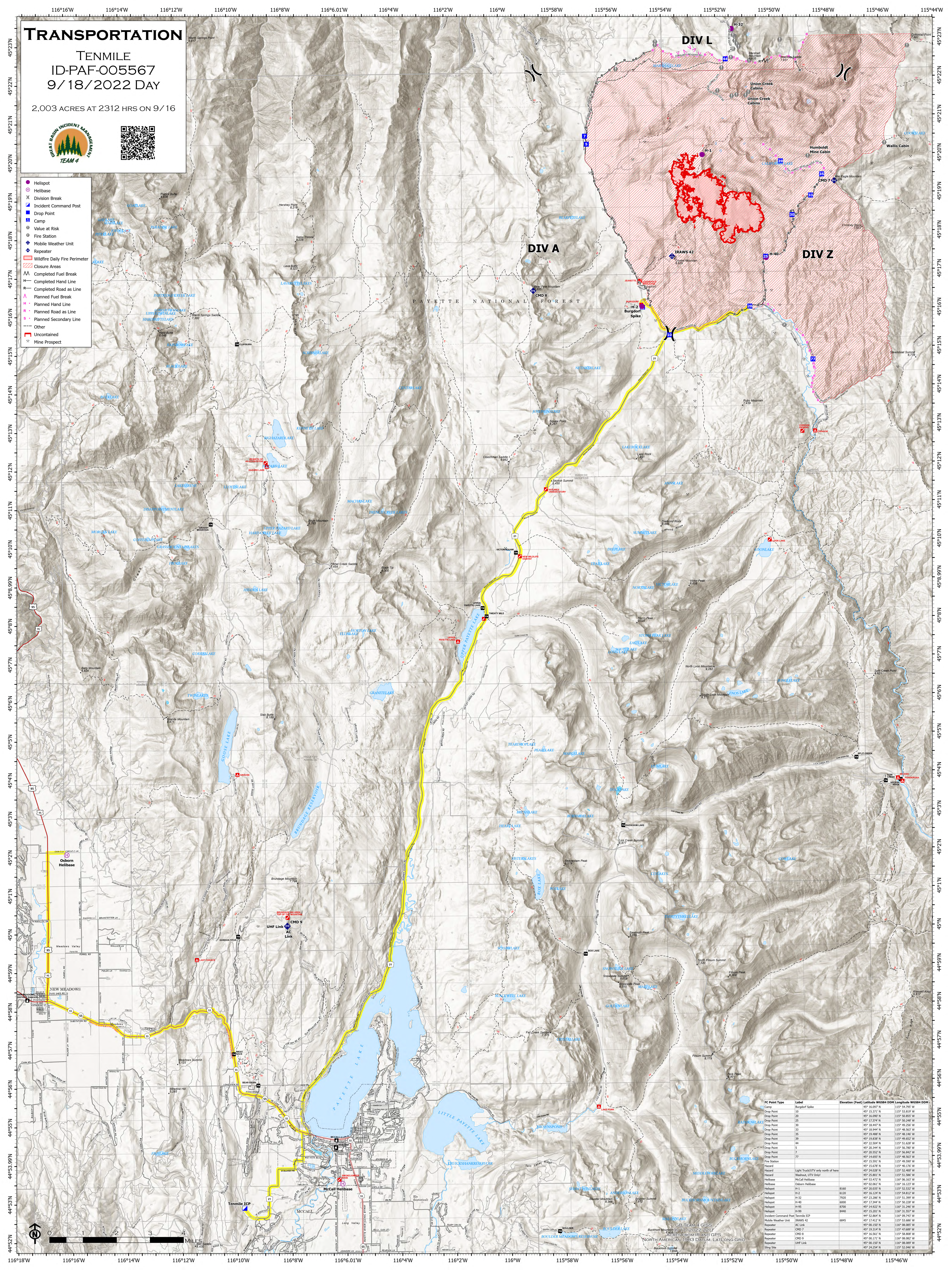
# TRANSPORTATION

TENMILE  
ID-PAF-005567  
9/18/2022 DAY

2,003 ACRES AT 2312 HRS ON 9/16



- Helispot
- Helibase
- X Division Break
- Incident Command Post
- Drop Point
- Camp
- Value at Risk
- Fire Station
- Mobile Weather Unit
- Repeater
- Wildfire Daily Fire Perimeter
- Closure Areas
- M Completed Fuel Break
- H Completed Hand Line
- R Completed Road as Line
- A Planned Fuel Break
- H Planned Hand Line
- R Planned Road as Line
- S Planned Secondary Line
- Other
- Uncontained
- Mine Prospect



FC Point Type	Label	Elevation (Feet)	Latitude WGS84	Longitude WGS84
Drop Point	Leaf Spike	4571 15.3717 N	115° 51.8197 W	
Drop Point		4571 16.0902 N	115° 50.8895 W	
Drop Point		4571 22.2716 N	115° 50.2465 W	
Drop Point		4571 18.4477 N	115° 49.2500 W	
Drop Point		4571 18.9476 N	115° 49.8462 W	
Drop Point		4571 19.9468 N	115° 49.1464 W	
Drop Point		4571 19.8308 N	115° 49.6552 W	
Drop Point		4571 23.5016 N	115° 51.6262 W	
Drop Point		4571 20.3447 N	115° 50.7680 W	
Drop Point		4571 20.5527 N	115° 50.8442 W	
Drop Point		4571 14.6078 N	115° 49.1790 W	
Fire Station		4571 15.5917 N	115° 49.5969 W	
Hazard	Light Truck/UTV only north of here	4571 24.0217 N	115° 51.4000 W	
Hazard	Washout, UTV Only	4571 25.8017 N	115° 51.5860 W	
Helibase	McCall Helibase	4447 53.4722 N	116° 06.1653 W	
Helibase	Osborn Helibase	4571 02.0617 N	115° 51.1217 W	
Helispot	H-1	8160	4571 20.0357 N	115° 52.5322 W
Helispot	H-2	8120	4571 16.1276 N	115° 50.8162 W
Helispot	H-32	7900	4571 23.2967 N	115° 51.3997 W
Helispot	H-40	6000	4571 17.3448 N	115° 50.2202 W
Helispot	H-65	8700	4571 14.0228 N	115° 51.2462 W
Helispot	H-99	8840	4571 15.2017 N	115° 51.5557 W
Incident Command Post	Tenmile ICP	4447 52.8647 N	116° 09.7447 W	
Mobile Weather Unit	IRAWS 42	6845	4571 24.0217 N	115° 51.5860 W
Repeater	AC Link	116° 00.1507 N	115° 08.0809 W	
Repeater	CMD 7	4571 19.3174 N	115° 47.6689 W	
Repeater	CMD 8	4571 16.5616 N	115° 50.8002 W	
Repeater	CMD 9	4571 00.1717 N	115° 08.0802 W	
Repeater	UHF Link	4571 00.1507 N	115° 08.0809 W	
Stop Sign		4571 24.0217 N	115° 51.5860 W	

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