

Station Information

NAME	VALUE
Station Name	352554 - PEBBLE (7.5 miles)
Latitude	44.23667 N
Longitude	121.955 W
Elevation	3,450 feet
Aspect	Southwest
Position on Slope	Mid-Slope
Average Precipitation	48.00 inches
Forecast Zone	608
Climate Class	3 - Subhumid - Humid
Green Up Month/Day	05/15
Grass Type	P - Perennial
Slope Class	3 - 41 - 55%
Station Type	4 - NFDRS Satellite

Burn Periods

Date	Start Hour	End Hour	Acres
09/11/2023	14	19	750.7
09/12/2023	14	19	1,076.9
09/13/2023	14	19	1,370.2
09/14/2023	14	19	1,510.8

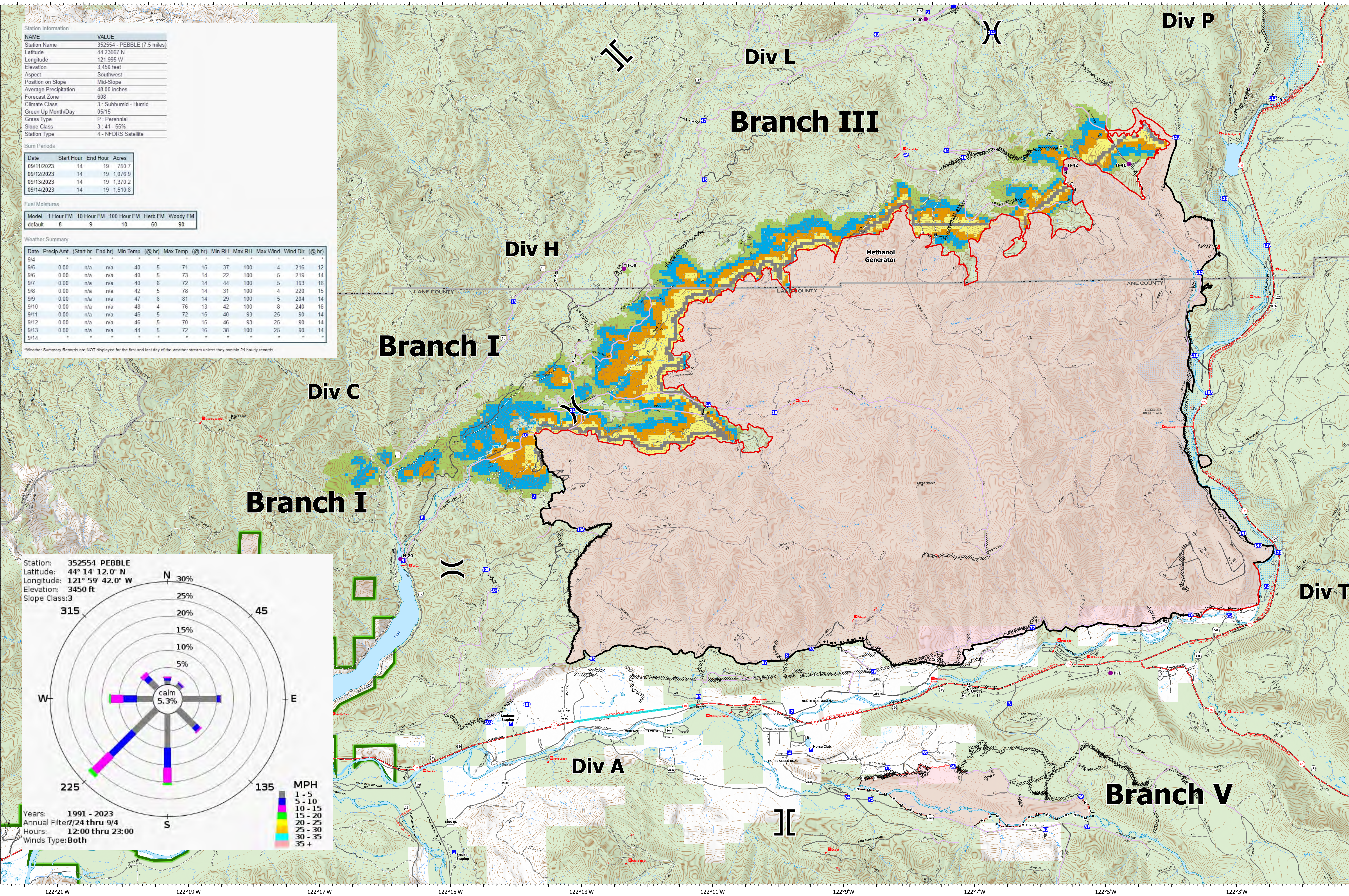
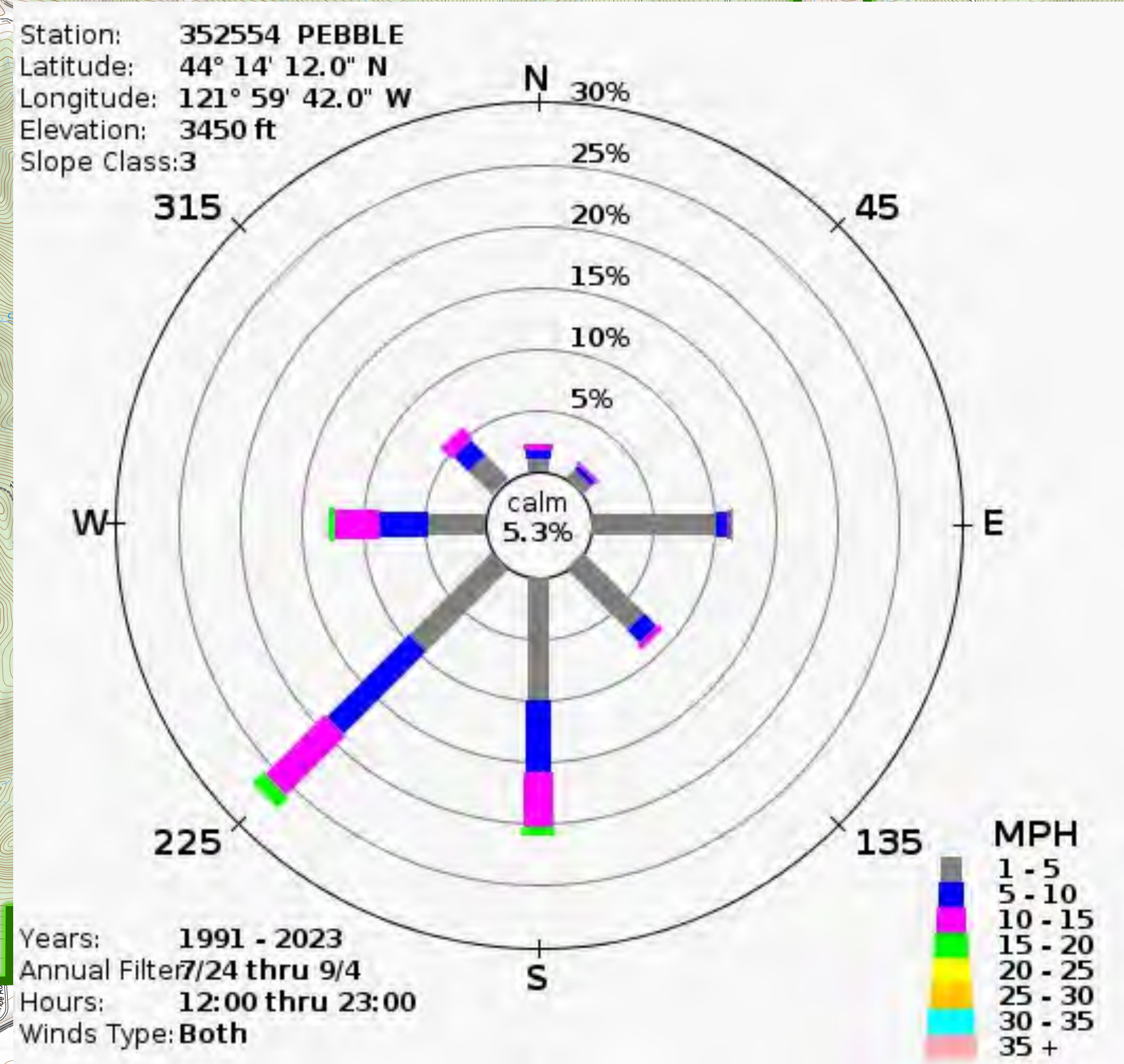
Fuel Moistures

Model	1 Hour FM	10 Hour FM	100 Hour FM	Herb FM	Woody FM
default	8	9	10	60	90

Weather Summary

Date	Precip Amt	Start hr	End hr	Min Temp	@ (hr)	Max Temp	@ (hr)	Min RH	Max RH	Max Wind	Wind Dir	@ (hr)
9/4	0.00	n/a	n/a	40	5	71	15	37	100	4	216	12
9/5	0.00	n/a	n/a	40	5	73	14	22	100	5	219	14
9/7	0.00	n/a	n/a	40	6	72	14	44	100	5	193	16
9/8	0.00	n/a	n/a	42	5	78	14	31	100	4	220	15
9/9	0.00	n/a	n/a	47	6	81	14	29	100	5	204	14
9/10	0.00	n/a	n/a	48	4	76	13	42	100	8	240	16
9/11	0.00	n/a	n/a	46	5	72	15	40	93	25	90	14
9/12	0.00	n/a	n/a	46	5	70	15	46	93	25	90	14
9/13	0.00	n/a	n/a	44	5	72	16	38	100	25	90	14
9/14	0.00	n/a	n/a	*	*	*	*	*	*	*	*	*

*Weather Summary Records are NOT displayed for the first and last day of the weather stream unless they contain 24 hourly records.



NTFB

NTFB
 Lookout
 ORWIF-230327
 09/10/2023
 24,518 acres at 9/9/2023 @ 2058
 Acres from IR & GPS

<ul style="list-style-type: none"> — Completed Burnout — Completed Dozer Line — Completed Fuel Break — Completed Hand Line 	<ul style="list-style-type: none"> — Completed Mixed Construction Line — Completed Road as Line — Access or Improved Road 	<ul style="list-style-type: none"> ● Helispot) Division Break] Branch Break ■ Drop Point S Staging Area — Paved Road — Gravel Road 	<ul style="list-style-type: none"> — Dirt Roads — Unimproved Roads — UnSpecified — Closed Roads — Fire Area — BLM — City 	<ul style="list-style-type: none"> — County — DOD — OthLoc — Private — State — USFS — OTHER 	<p>NTFB 4 Day Burn Period</p> <ul style="list-style-type: none"> ■ 0 ■ 1 ■ 2 ■ 3 ■ 4
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9/10/2023 1947
 North American 1983 Datum, Lat,Long Grid

Miles