

# **2023 Fire Season**

**Board of Forestry**

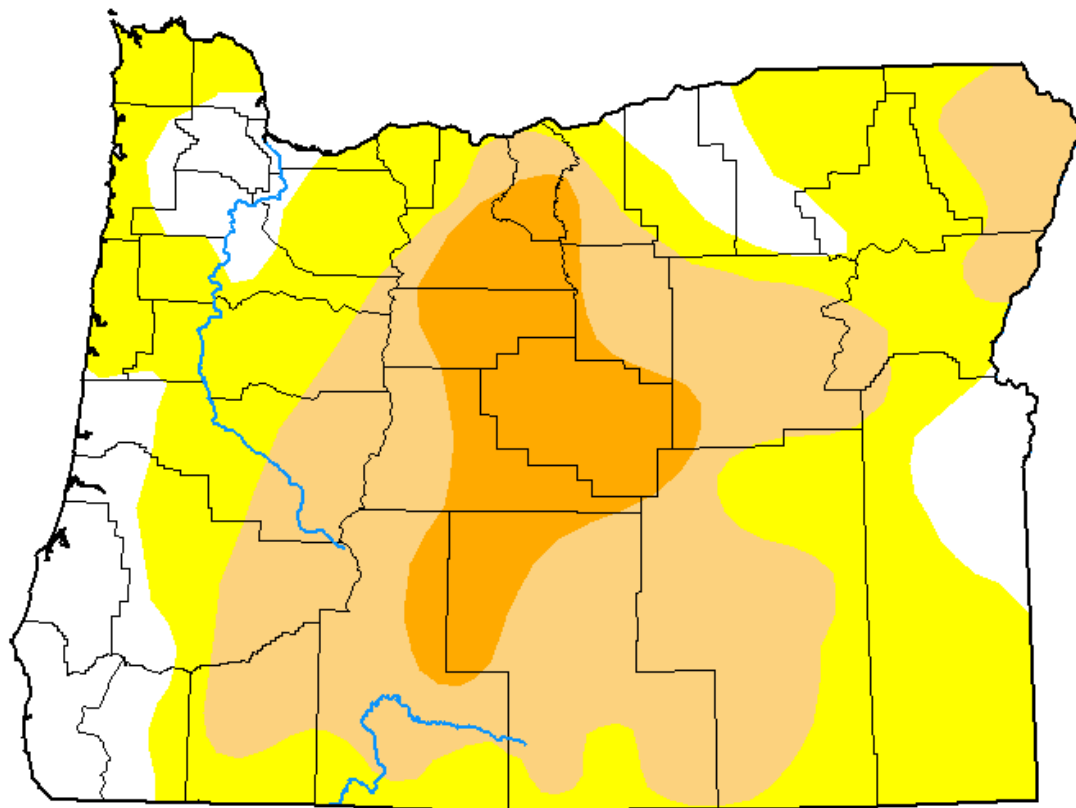
**June 7, 2013**

Mike Shaw, Chief of Fire Protection







Ron Graham, Deputy Chief of Fire Protection

# U.S. Drought Monitor Oregon

**May 30, 2023**  
(Released Thursday, Jun. 1, 2023)  
Valid 8 a.m. EDT



### Intensity:

-  None
-  D0 Abnormally Dry
-  D1 Moderate Drought
-  D2 Severe Drought
-  D3 Extreme Drought
-  D4 Exceptional Drought

*The Drought Monitor focuses on broad-scale conditions. Local conditions may vary. For more information on the Drought Monitor, go to <https://droughtmonitor.unl.edu/About.aspx>*

### Author:

Richard Heim  
NCEI/NOAA



[droughtmonitor.unl.edu](https://droughtmonitor.unl.edu)

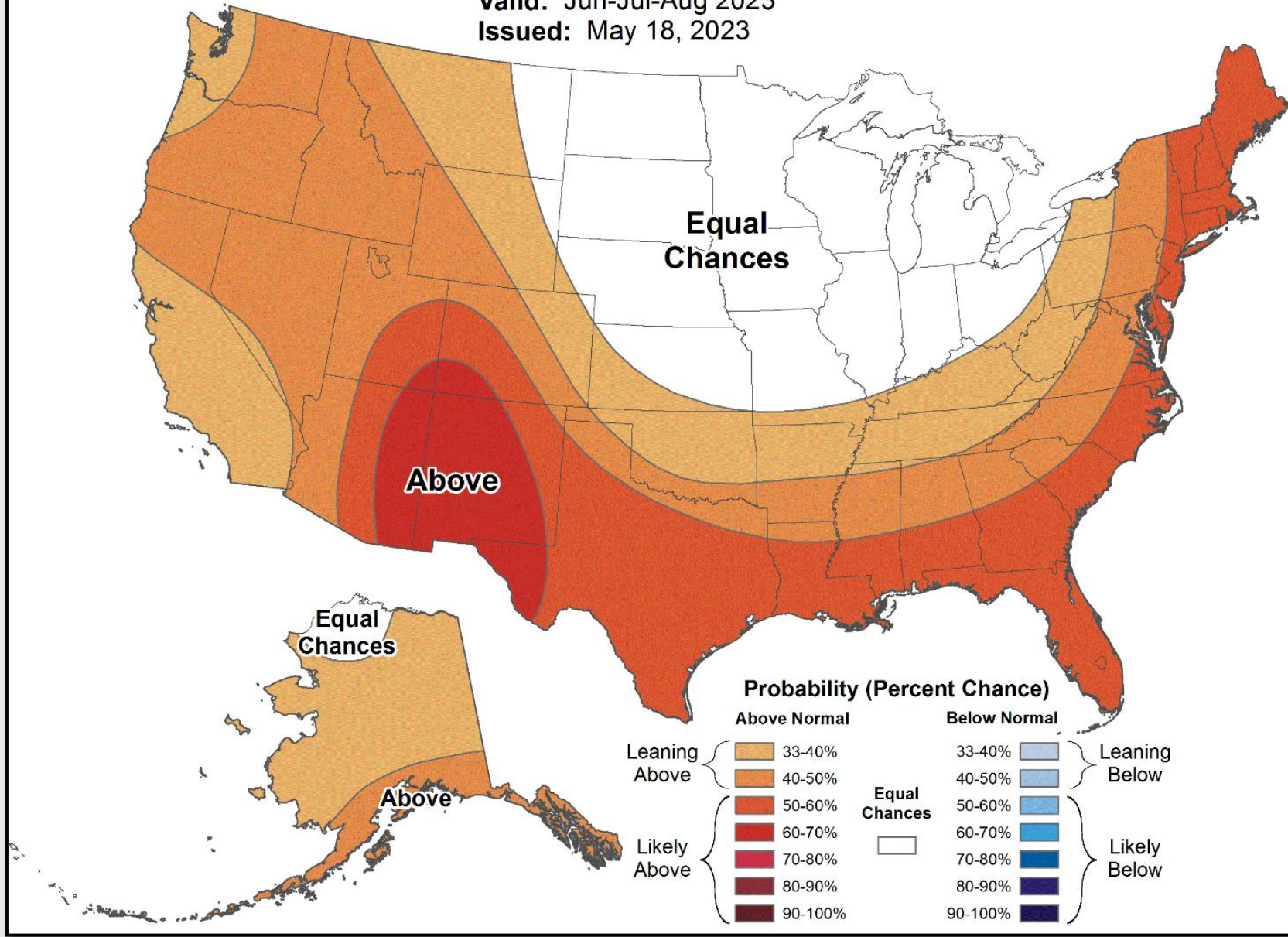


# Seasonal Temperature Outlook



Valid: Jun-Jul-Aug 2023

Issued: May 18, 2023



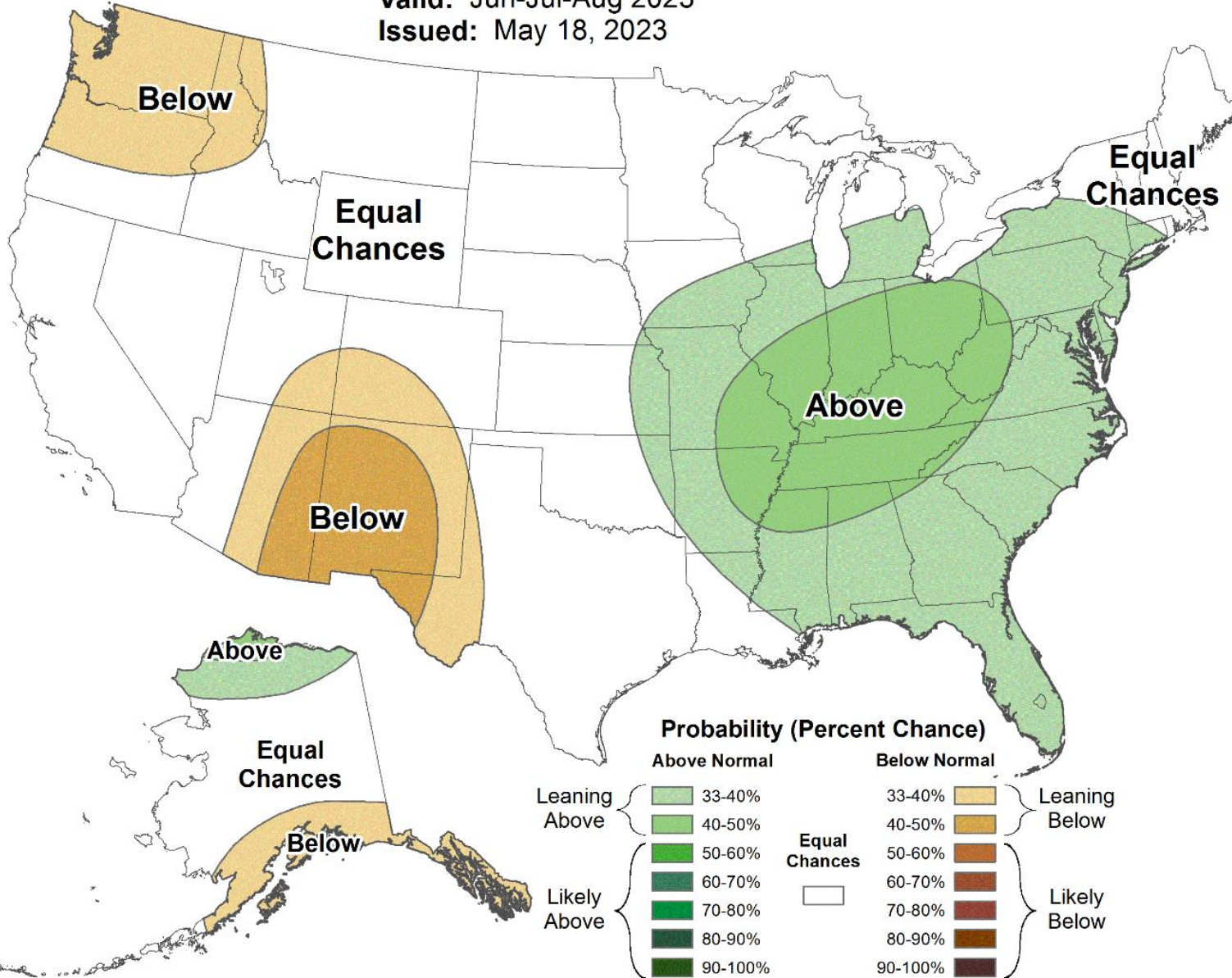




# Seasonal Precipitation Outlook

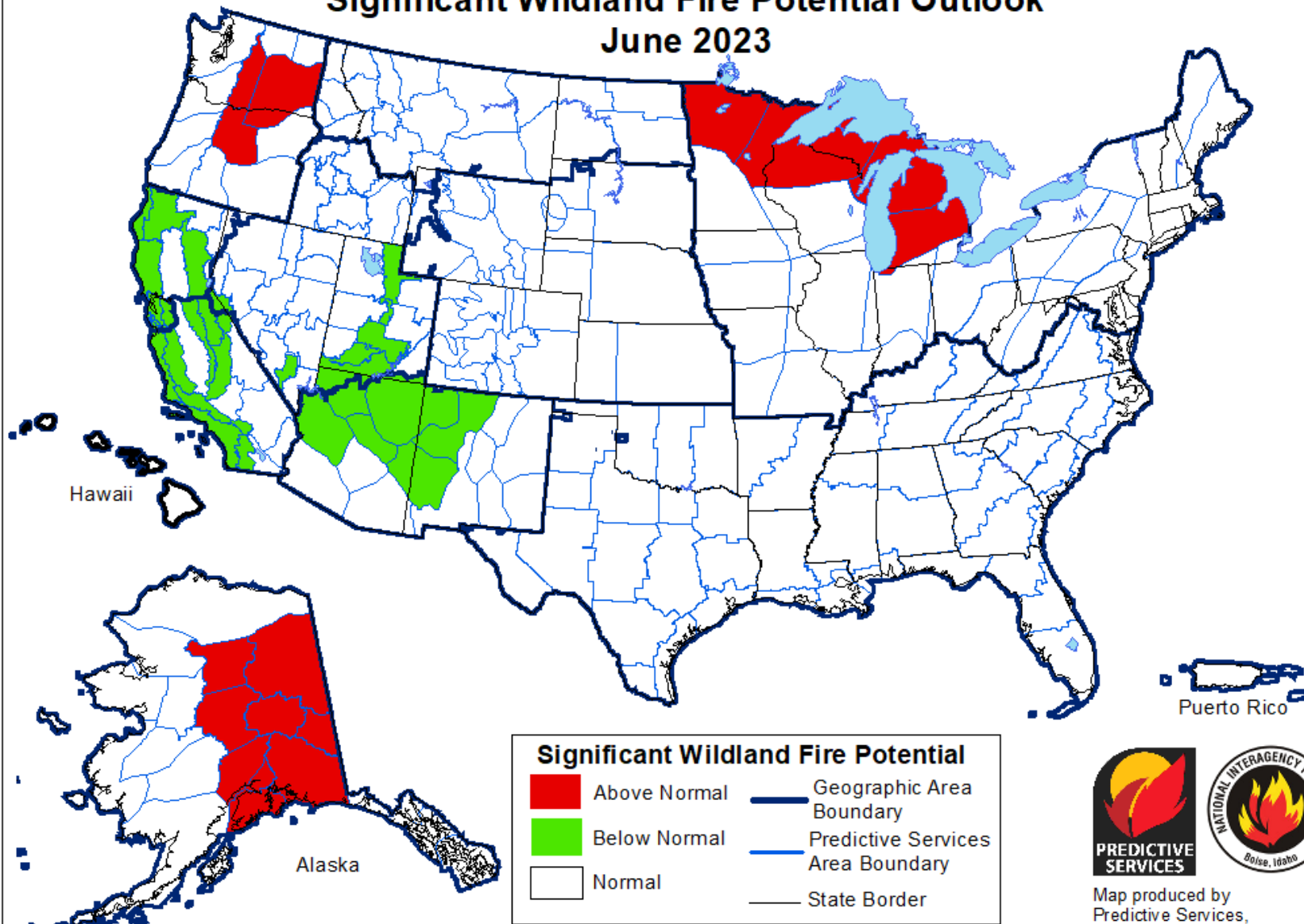


Valid: Jun-Jul-Aug 2023  
Issued: May 18, 2023





## Significant Wildland Fire Potential Outlook June 2023



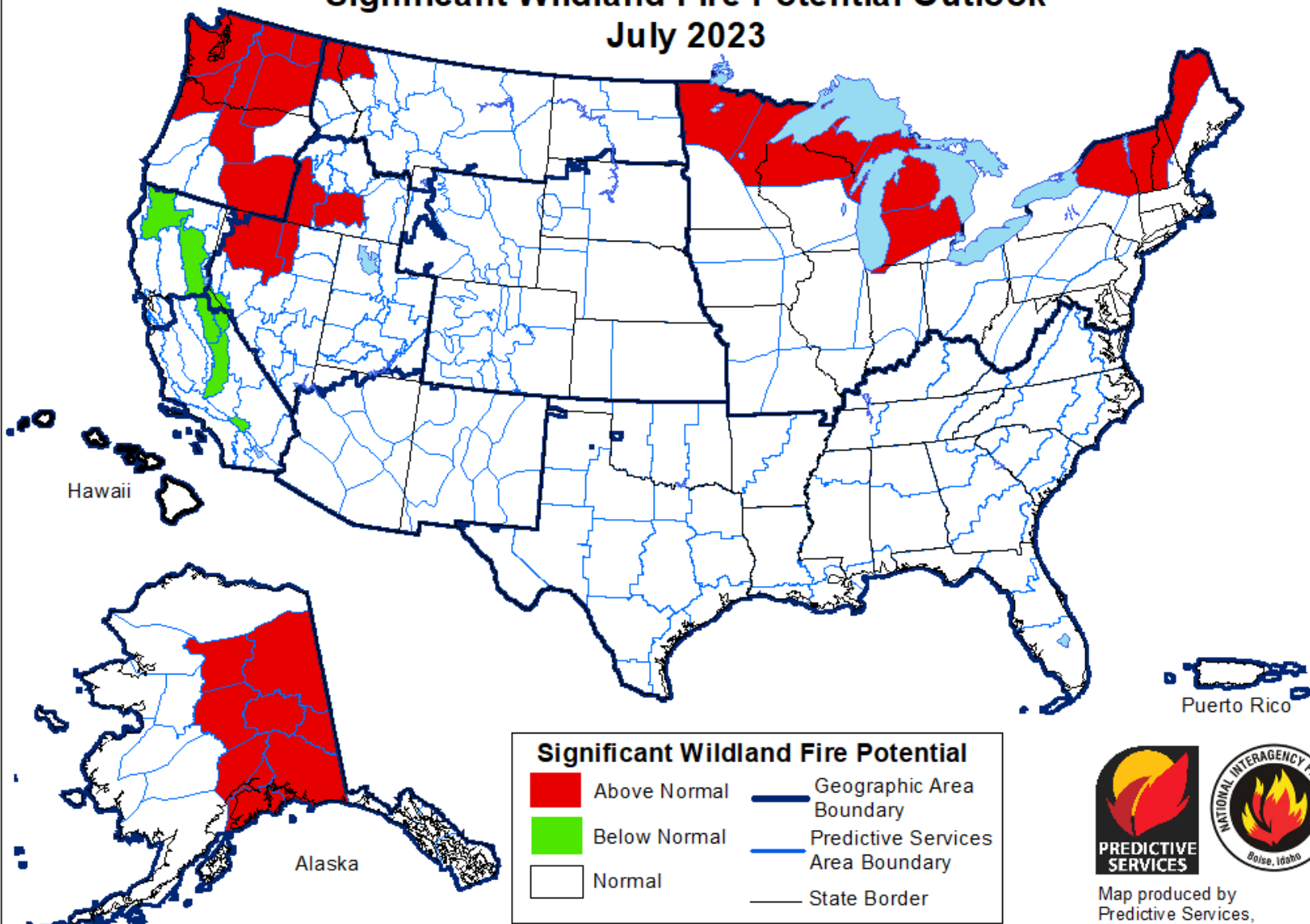
Above normal significant wildland fire potential indicates a greater than usual likelihood that significant wildland fires will occur. Significant wildland fires should be expected at typical times and intervals during normal significant wildland fire potential conditions. Significant wildland fires are still possible but less likely than usual during forecasted below normal periods.









Map produced by  
Predictive Services,  
National Interagency Fire Center  
Boise, Idaho  
Issued June 1, 2023  
Next issuance July 1, 2023



# Significant Wildland Fire Potential Outlook July 2023



**Significant Wildland Fire Potential**

 Above Normal	 Geographic Area Boundary
 Below Normal	 Predictive Services Area Boundary
 Normal	 State Border



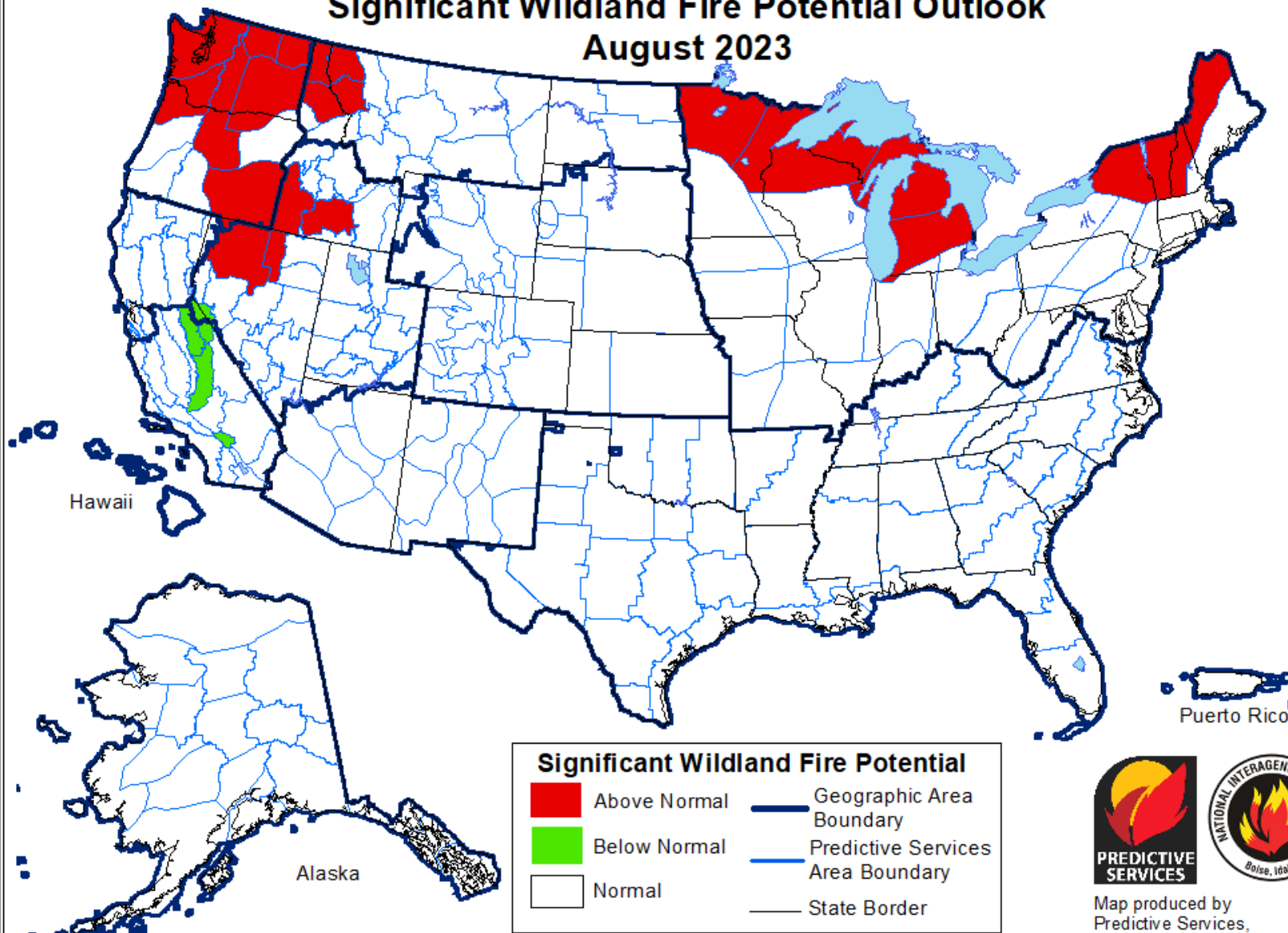
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## Significant Wildland Fire Potential Outlook August 2023



### Significant Wildland Fire Potential

- Above Normal
- Below Normal
- Normal
- Geographic Area Boundary
- Predictive Services Area Boundary
- State Border

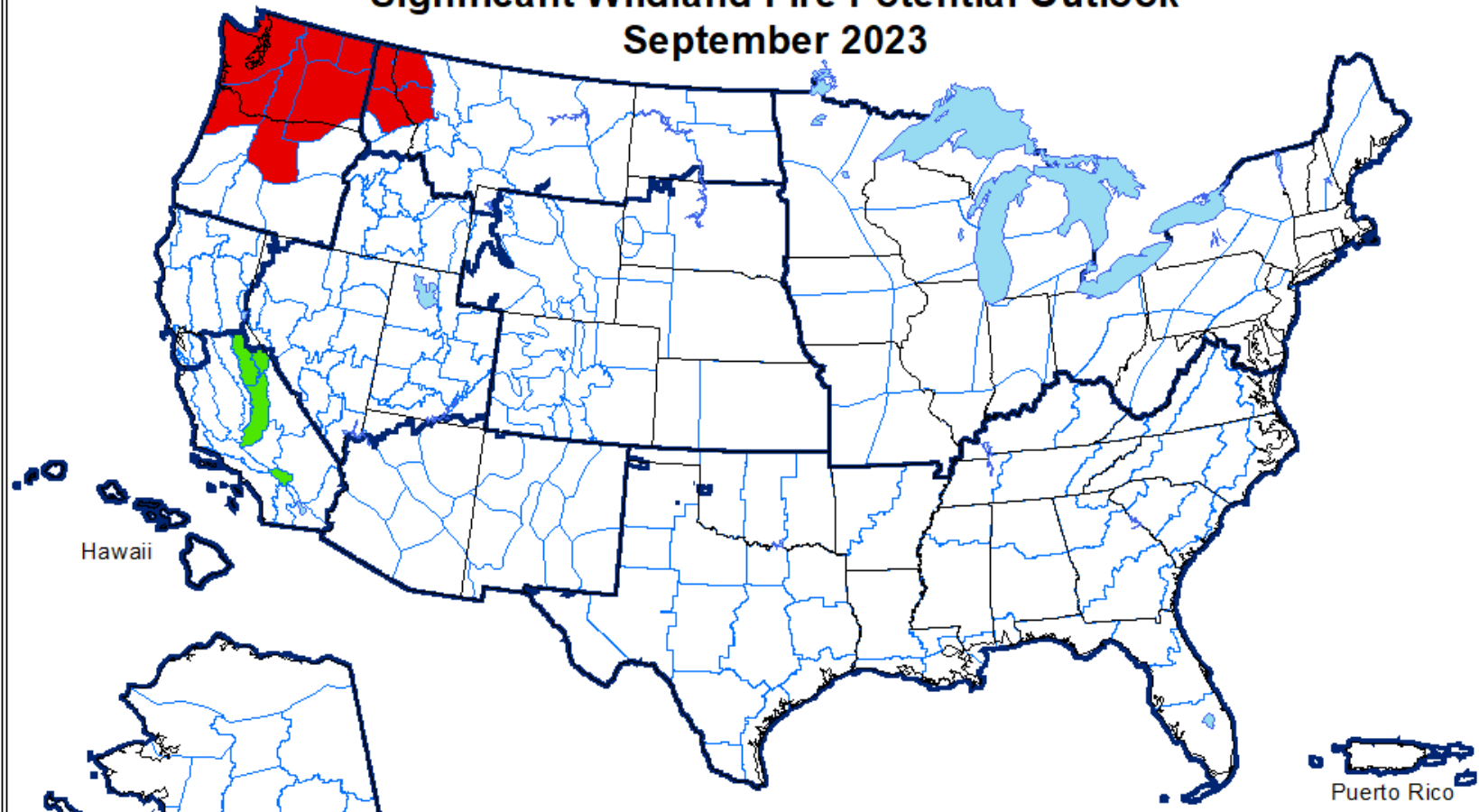


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## Significant Wildland Fire Potential Outlook September 2023



**Significant Wildland Fire Potential**

	Above Normal		Geographic Area Boundary
	Below Normal		Predictive Services Area Boundary
	Normal		State Border



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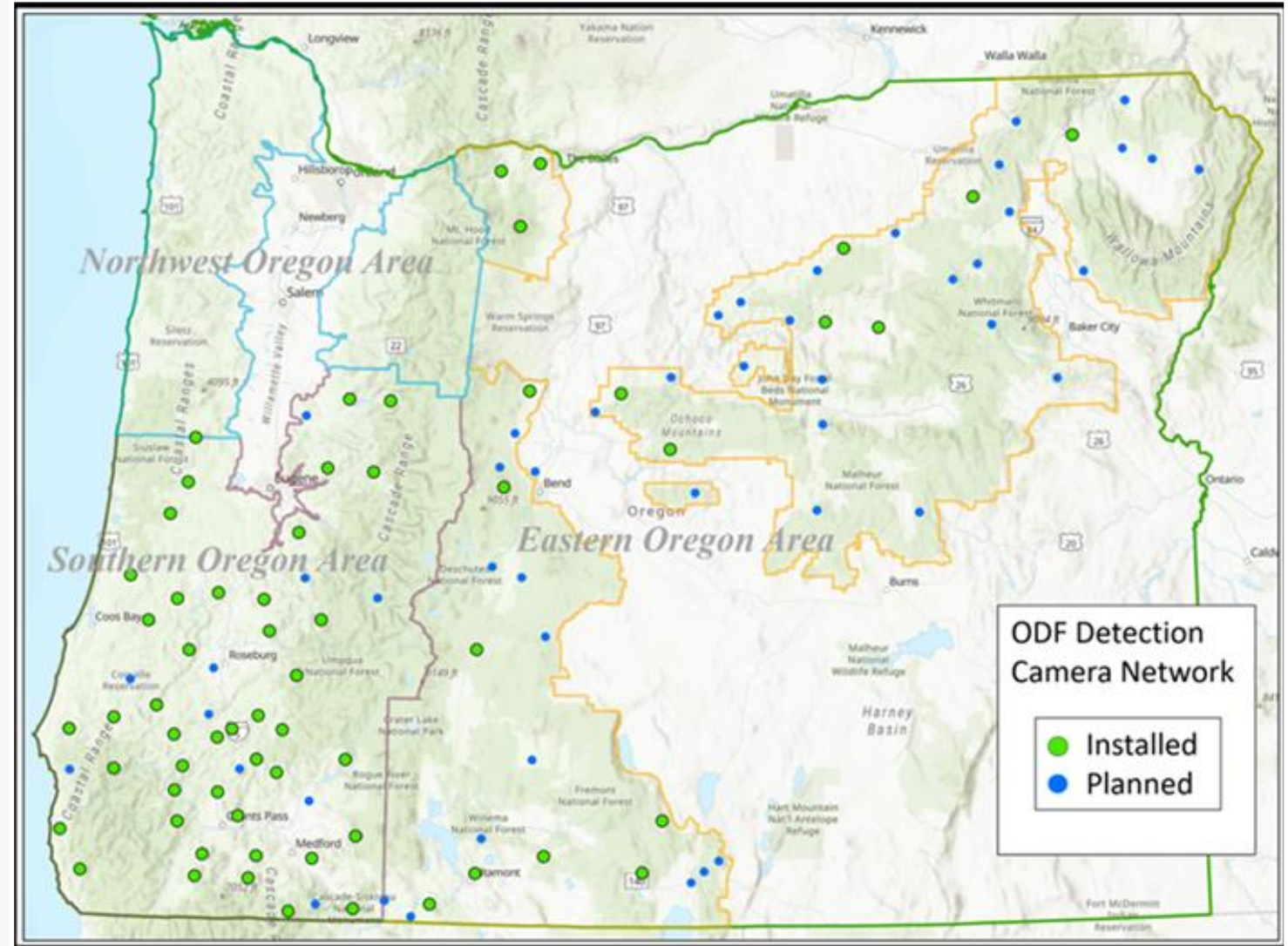
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# Smoke detection cameras

- 86 active cameras
- Video and images planned for viewing in SOFSA





# Statewide coordination

## Incident Resource Agreements -- Resources

**413 Type 2 Crews**

72 Faller Single, Faller Mods

66 Medical  
(staff, ambulances, BCMU, REMS)

5 Mobile Showers

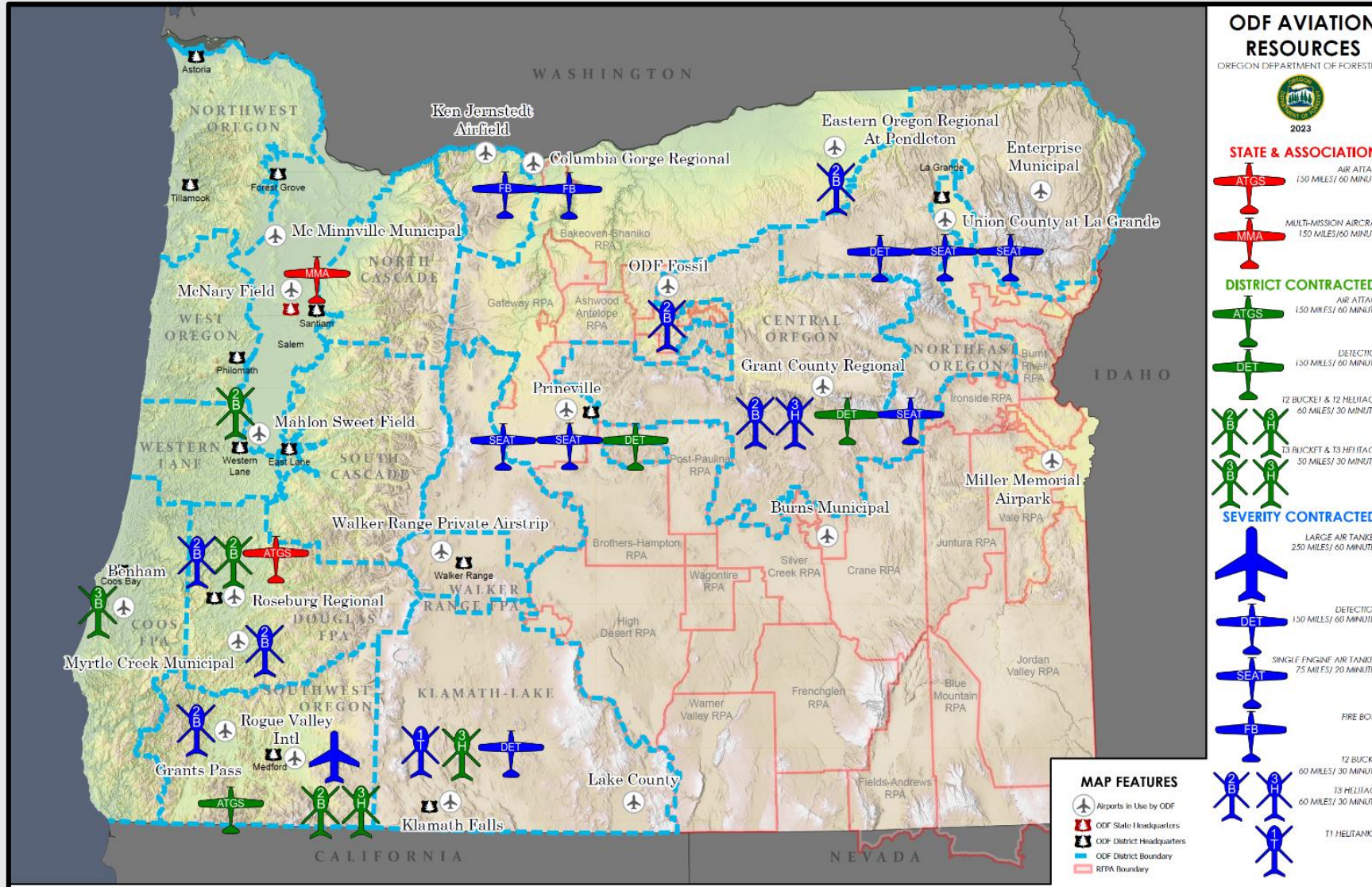
240 Dozers  
205 Excavators  
186 Water Tenders  
136 Engines  
143 Log Truck/Loader/Shovel/Processors  
92 Skidders/Skidgines  
62 Feller Bunchers  
60 Runners  
41 Mulcher Masticators  
40 Dump Trucks  
14 Chippers

648 additional equipment, transports, overhead positions and services/supplies

- Crews and cooperators
- 3 Incident Management Teams & equipment
- Coordination with federal agencies
- 50+ aviation companies
- Landowners provide annually:
  - 640 trained personnel
  - 445 pieces of equipment
- Resources from 12 ODF Districts
  - 200 engines
  - 400 firefighters
  - 15 large bulldozers
  - Look-outs and dispatchers







### ODF AVIATION RESOURCES

OREGON DEPARTMENT OF FORESTRY



2023

#### STATE & ASSOCIATION

- AIR ATTACK  
150 MILES/ 60 MINUTES
- MULTI-MISSION AIRCRAFT  
150 MILES/ 60 MINUTES

#### DISTRICT CONTRACTED

- AIR ATTACK  
150 MILES/ 60 MINUTES
- DETECTION  
150 MILES/ 60 MINUTES
- 12 BUCKEY & 12 HELITACK  
60 MILES/ 30 MINUTES
- 13 BUCKEY & 13 HELITACK  
50 MILES/ 30 MINUTES

#### SEVERITY CONTRACTED

- LARGE AIR TANKER  
250 MILES/ 60 MINUTES
- DETECTION  
150 MILES/ 60 MINUTES
- SINGLE ENGINE AIR TANKER  
75 MILES/ 20 MINUTES
- FIRE BOSS
- 12 BUCKEY  
60 MILES/ 30 MINUTES
- 13 HELITACK  
60 MILES/ 30 MINUTES
- T1 HELITANKER

#### MAP FEATURES

- Airports in Use by ODF
- ODF State Headquarters
- ODF District Headquarters
- ODF District Boundary
- RPA Boundary





# ODF fire statistics

**95%**

fires kept at 10 acres  
or less to date in 2023



*2023 vs 10-year average YTD*

- *29% less fires*
- *22% less acres burned*

*June 2, 2023*

2023 Year To Date		
	Fires	Acres
Lightning	8	13
Human (and UI)	100	529
<b>Total</b>	<b>108</b>	<b>542</b>
10-Year Average (2013-2022 Year To Date)		
Lightning	15	10
Human	138	683
<b>Total</b>	<b>153</b>	<b>693</b>

# IA Success SOA





# IA Success NWOA





# NW Compact IMT





