#### Incident Management Situation Report Tuesday, July 2, 2024 – 0730 MDT National Preparedness Level 3

## National Fire Activity:

Fire Activity and Teams Assigned	Totals
Initial attack activity:	Moderate (223 fires)
New large incidents:	4
Large fires contained:	6
Uncontained large fires:	18
CIMTs committed:	6
Type 1 IMTs committed:	1
NIMOs committed:	0

Nationally, there are 38 fires being managed under a strategy other than full suppression. Uncontained large fires include only fires being managed under a full suppression strategy.

# **Understanding the IMSR**

## IMSR Map

GACC	Incidents	Cumulative Acres	Crews	Engines	Helicopters	Total Personnel	Change in Personnel
AICC	16	254,262	20	12	6	804	124
NWCC	11	36,915	40	60	11	1,569	-96
ONCC	3	20,776	33	55	0	1,167	0
OSCC	8	47,250	41	129	25	2,166	-312
NRCC	2	436	1	5	0	33	-17
GBCC	6	21,441	5	31	7	434	35
SWCC	6	39,475	14	36	6	860	-106
RMCC	2	3,370	17	24	7	716	129
EACC	0	0	0	0	0	0	0
SACC	6	4,011	0	13	1	74	13
Total	60	427,935	171	365	63	7,823	-230

#### **Active Incident Resource Summary**

Alaska Area (PL 5) Fire Activity and Teams Assigned	Totals
New fires:	17
New large incidents:	1
Uncontained large fires:	3
CIMTs committed	2

**Grapefruit Complex** (6 fires), Upper Yukon Zone, BLM. CIMT (AK Team 3). Started on DNR land 30 miles northeast of Fairbanks, AK. Timber and hardwood litter. Moderate fire behavior with creeping, single tree torching and smoldering. Numerous structures threatened. Evacuations, area and trail closures in effect. Precipitation occurred over the fire area yesterday.

**Riley**, Tanana Zone, BLM. CIMT (AK Team 2). Started on NPS land nine miles southeast of Healy, AK. Timber and hardwood litter. Active fire behavior with isolated torching, running and creeping. Numerous structures and energy infrastructure threatened. Evacuations, area, road and trail closures in effect.

**Deception Pup**, Upper Yukon Zone, BLM. Started on DNR land three miles northwest of Central, AK. Timber. Minimal fire behavior. Structures threatened.

\* **Montana Creek**, Mat-Su Area, Alaska DOF. Fifteen miles south of Talkeetna, AK. Timber. Moderate fire behavior with creeping and smoldering.

**McDonald**, Military Zone, BLM. Started on DOD land 9 miles southwest of Salcha, AK. Timber, hardwood litter and short grass. Moderate fire behavior with backing and creeping. Structures threatened. Last narrative report unless significant activity occurs.

**Deep**, Tanana Zone, BLM. Started on DNR land eight miles southwest of Lake Minchumina, AK. Timber. Active fire behavior. Residences threatened. Last narrative unless significant activity occuts.

**Naluk**, Galena Zone, BLM. Previously reported incident. Started on FWS land 16 miles southeast of Kiana, AK. Timber and grass. Extreme fire behavior with torching, spotting and wind-driven runs. Structures threatened. Last narrative report unless significant activity occurs.

Incident Name	Unit	Total Acres	Chge in Acres	%	Ctn/ Comp	Est	Total PPL	Chge in PPL	Crw	Eng	Heli	Strc Lost	\$\$ CTD	Origin Own
Grapefruit Complex	AK-UYD	58,153	17,296	0	Comp	10/30	237	97	5	7	0	0	2.1M	ST
Riley	AK-TAD	353	53	5	Ctn	7/31	45	25	1	0	2	0	569K	NPS
Deception Pup	AK-UYD	121	0	90	Ctn	10/1	78	0	2	0	1	0	600K	ST
* Montana Creek	AK-MSS	174		40	Ctn	9/30	96		3	0	0	0	300K	ST
McDonald	AK-MID	137,406	15,044	0	Comp	10/1	76	-20	1	0	1	0	1.6M	DOD
Deep	AK-TAD	13,769	547	0	Comp	9/28	45	-23	2	0	2	0	1.8M	ST
Naluk	AK-GAD	12,524	4,524	0	Comp	10/1	24	0	0	0	0	0	877K	FWS
Gold King Creek	AK-FAS	2,914	-2,586	0	Comp	7/10	34	0	1	0	0	0	378K	ST
American Creek	AK-SWS	4,651	0	0	Comp	8/30	0	-8	0	0	0	0	7K	NPS
Zimmerman Creek	AK-SWS	1,934		0	Comp	7/31	0		0	0	0	0	5K	ST
Big Yetna River	AK-SWS	4,272		0	Comp	7/31	0		0	0	0	0	5K	ST
Quinn Creek	AK-SWS	3,700		0	Comp	7/31	0		0	0	0	0	4K	BLM
Eroded	AK-TAD	359		0	Comp	7/31	0		0	0	0	0	NR	NPS
Portage	AK-SWS	823		39	Comp	8/1	34		1	0	0	0	325K	ST
South Fork George River	AK-SWS	6,299		0	Comp	8/1	20		1	0	0	0	200K	BLM

AK-SWS	5 756		0	Comp	8/1	0		0	0	0	0	1K	ST
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AK-SWS	1,500		0	Comp	8/1	12		0	0	0	0	20K	ST
AK-SWS	842		0	Comp	8/1	0		0	0	0	0	1K	ST
AK-SWS	1,876		0	Comp	8/1	0		0	0	0	0	1K	ST
AK-SWS	703		0	Comp	8/1	0		0	0	0	0	1K	ST
AK-SWS	644		0	Comp	8/1	0		0	0	0	0	1K	FWS
AK-SWS	700		0	Comp	9/1	0		0	0	0	0	4K	ST
AK-GAD	1,186		0	Comp	10/1	25	0	1	0	0	0	340K	BLM
AK-GAD	3,640		0	Comp	10/1	0		0	0	0	0	55K	ST
AK-GAD	1,361		0	Comp	10/1	0		0	0	0	0	55K	FWS
AK-GAD	2,752		0	Comp	10/1	0		0	0	0	0	55K	FWS
AK-UYD	8,575		0	Comp	10/1	0		0	0	0	0	NR	ANC
AK-UYD	1,705		0	Comp	10/1	0		0	0	0	0	6K	BLM
AK-UYD	227		0	Comp	10/1	0		0	0	0	0	4K	BLM
AK-UYD	4,339		0	Comp	10/1	0		0	0	0	0	27K	FWS
AK-TAD	11,019		0	Comp	10/30	0		0	0	0	0	NR	NPS
AK-TAD	4,000		0	Comp	10/30	0		0	0	0	0	NR	NPS
AK-GAD	1,301		0	Comp	UNK	0		0	0	0	0	65K	BLM
	AK-SWS AK-SWS AK-SWS AK-SWS AK-GAD AK-GAD AK-GAD AK-GAD AK-UYD AK-UYD AK-UYD AK-UYD AK-TAD	AK-SWS    1,500      AK-SWS    842      AK-SWS    1,876      AK-SWS    703      AK-SWS    644      AK-SWS    644      AK-SWS    700      AK-GAD    1,186      AK-GAD    3,640      AK-GAD    1,361      AK-GAD    1,361      AK-GAD    1,361      AK-GAD    2,752      AK-UYD    8,575      AK-UYD    4,339      AK-UYD    4,339      AK-TAD    11,019	AK-SWS  1,500     AK-SWS  842     AK-SWS  1,876     AK-SWS  703     AK-SWS  644     AK-SWS  644     AK-SWS  700     AK-SWS  700     AK-GAD  1,186     AK-GAD  3,640     AK-GAD  1,361     AK-GAD  2,752     AK-UYD  8,575     AK-UYD  1,705     AK-UYD  4,339     AK-UYD  4,339     AK-TAD  11,019	AK-SWS    1,500     0      AK-SWS    842     0      AK-SWS    1,876     0      AK-SWS    1,876     0      AK-SWS    703     0      AK-SWS    644     0      AK-SWS    644     0      AK-SWS    700     0      AK-GAD    1,186     0      AK-GAD    3,640     0      AK-GAD    1,361     0      AK-GAD    2,752     0      AK-UYD    8,575     0      AK-UYD    1,705     0      AK-UYD    227     0      AK-UYD    4,339     0      AK-TAD    11,019     0	AK-SWS    1,500     0    Comp      AK-SWS    842     0    Comp      AK-SWS    1,876     0    Comp      AK-SWS    1,876     0    Comp      AK-SWS    703     0    Comp      AK-SWS    644     0    Comp      AK-SWS    644     0    Comp      AK-SWS    644     0    Comp      AK-SWS    700     0    Comp      AK-GAD    1,186     0    Comp      AK-GAD    3,640     0    Comp      AK-GAD    1,361     0    Comp      AK-GAD    2,752     0    Comp      AK-UYD    8,575     0    Comp      AK-UYD    1,705     0    Comp      AK-UYD    4,339     0    Comp	AK-SWS    1,500     0    Comp    8/1      AK-SWS    842     0    Comp    8/1      AK-SWS    1,876     0    Comp    8/1      AK-SWS    1,876     0    Comp    8/1      AK-SWS    1,876     0    Comp    8/1      AK-SWS    703     0    Comp    8/1      AK-SWS    644     0    Comp    8/1      AK-SWS    644     0    Comp    8/1      AK-SWS    700     0    Comp    9/1      AK-GAD    1,186     0    Comp    10/1      AK-GAD    3,640     0    Comp    10/1      AK-GAD    1,361     0    Comp    10/1      AK-GAD    2,752     0    Comp    10/1      AK-UYD    8,575     0	AK-SWS    1,500     0    Comp    8/1    12      AK-SWS    842     0    Comp    8/1    0      AK-SWS    1,876     0    Comp    8/1    0      AK-SWS    1,876     0    Comp    8/1    0      AK-SWS    703     0    Comp    8/1    0      AK-SWS    644     0    Comp    8/1    0      AK-SWS    644     0    Comp    8/1    0      AK-SWS    700     0    Comp    9/1    0      AK-GAD    1,186     0    Comp    10/1    25      AK-GAD    3,640     0    Comp    10/1    0      AK-GAD    1,361     0    Comp    10/1    0      AK-GAD    2,752     0    Comp    10/1    0 <td< td=""><td>AK-SWS    1,500     0    Comp    8/1    12       AK-SWS    842     0    Comp    8/1    0       AK-SWS    1,876     0    Comp    8/1    0       AK-SWS    1,876     0    Comp    8/1    0       AK-SWS    703     0    Comp    8/1    0       AK-SWS    644     0    Comp    8/1    0       AK-SWS    644     0    Comp    8/1    0       AK-SWS    700     0    Comp    8/1    0       AK-GAD    1,186     0    Comp    10/1    0       AK-GAD    1,361     0    Comp    10/1    0       AK-GAD    2,752     0    Comp    10/1</td><td>AK-SWS    1,500     0    Comp    8/1    12     0      AK-SWS    842     0    Comp    8/1    0     0      AK-SWS    1,876     0    Comp    8/1    0     0      AK-SWS    1,876     0    Comp    8/1    0     0      AK-SWS    703     0    Comp    8/1    0     0      AK-SWS    644     0    Comp    8/1    0     0      AK-SWS    644     0    Comp    8/1    0     0      AK-SWS    700     0    Comp    9/1    0     0      AK-GAD    1,186     0    Comp    10/1    0     0      AK-GAD    1,361     0    Comp    10/1    0</td><td>AK-SWS    1,500     0    Comp    8/1    12     0    0      AK-SWS    842     0    Comp    8/1    0     0    0      AK-SWS    1,876     0    Comp    8/1    0     0    0      AK-SWS    1,876     0    Comp    8/1    0     0    0      AK-SWS    703     0    Comp    8/1    0     0    0      AK-SWS    644     0    Comp    8/1    0     0    0      AK-SWS    700     0    Comp    8/1    0     0    0      AK-SWS    700     0    Comp    8/1    0     0    0      AK-GAD    1,186     0    Comp    10/1    0     0    0</td><td>AK-SWS    1,500     0    Comp    8/1    12     0    0    0      AK-SWS    842     0    Comp    8/1    0     0    0    0    0      AK-SWS    1,876     0    Comp    8/1    0     0    0    0    0      AK-SWS    703     0    Comp    8/1    0     0    0    0      AK-SWS    644     0    Comp    8/1    0     0    0    0      AK-SWS    644     0    Comp    8/1    0     0    0    0      AK-SWS    700     0    Comp    9/1    0     0    0    0      AK-GAD    1,186     0    Comp    10/1    0     0    0    0      AK-GAD<td>AK-SWS    1,500     0    Comp    8/1    12     0    0    0    0      AK-SWS    842     0    Comp    8/1    0     0</td><td>AK-SWS    1,500     0    Comp    8/1    12     0    0    0    20k      AK-SWS    842     0    Comp    8/1    0     0    0    0    0    0    1K      AK-SWS    1,876     0    Comp    8/1    0     0    0    0    0    1K      AK-SWS    1,876     0    Comp    8/1    0     0    0    0    1K      AK-SWS    703     0    Comp    8/1    0     0    0    0    1K      AK-SWS    644     0    Comp    8/1    0     0    0    0    1K      AK-SWS    700     0    Comp    9/1    0     0    0    0    340K      AK-GAD    1,186     0    Comp<!--</td--></td></td></td<>	AK-SWS    1,500     0    Comp    8/1    12       AK-SWS    842     0    Comp    8/1    0       AK-SWS    1,876     0    Comp    8/1    0       AK-SWS    1,876     0    Comp    8/1    0       AK-SWS    703     0    Comp    8/1    0       AK-SWS    644     0    Comp    8/1    0       AK-SWS    644     0    Comp    8/1    0       AK-SWS    700     0    Comp    8/1    0       AK-GAD    1,186     0    Comp    10/1    0       AK-GAD    1,361     0    Comp    10/1    0       AK-GAD    2,752     0    Comp    10/1	AK-SWS    1,500     0    Comp    8/1    12     0      AK-SWS    842     0    Comp    8/1    0     0      AK-SWS    1,876     0    Comp    8/1    0     0      AK-SWS    1,876     0    Comp    8/1    0     0      AK-SWS    703     0    Comp    8/1    0     0      AK-SWS    644     0    Comp    8/1    0     0      AK-SWS    644     0    Comp    8/1    0     0      AK-SWS    700     0    Comp    9/1    0     0      AK-GAD    1,186     0    Comp    10/1    0     0      AK-GAD    1,361     0    Comp    10/1    0	AK-SWS    1,500     0    Comp    8/1    12     0    0      AK-SWS    842     0    Comp    8/1    0     0    0      AK-SWS    1,876     0    Comp    8/1    0     0    0      AK-SWS    1,876     0    Comp    8/1    0     0    0      AK-SWS    703     0    Comp    8/1    0     0    0      AK-SWS    644     0    Comp    8/1    0     0    0      AK-SWS    700     0    Comp    8/1    0    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FAS – Fairbanks Area, Alaska DOF SWS – Southwest Area, Alaska DOF

# Southern California Area (PL 2) Fire Activity and Teams Assigned New fires: New large incidents:

Uncontained large fires:	
CIMTs committed:	
Type 1 IMTs committed:	

**Basin**, Sierra NF, USFS. CIMT (CA Team 11). Twenty-eight miles northeast of Sanger, CA. Grass, chaparral and hardwood litter. Active fire behavior with uphill runs, flanking and short-range spotting. Structures and energy infrastructure threatened. Evacuations, area, road and trail closures in effect.

Totals

45

**Fresno June Lightning Complex**, (2 fires), Fresno-Kings Unit, Cal Fire. Transfer of command from IMT 1 (Cal Fire Team 5) back to the local unit will occur today. Three miles northeast of Navelencia, CA. Brush, grass and hardwood litter. Minimal fire behavior. Reduction in acreage due to more accurate mapping.

\* **Sheering**, Stanislaus NF, USFS. Fifteen miles northeast of Tuolumne, CA. Timber. Moderate fire behavior with backing and flanking.

**Pizona**, Inyo NF, USFS. Thirty-five miles east of Lee Vining, CA. Timber and brush. Minimal fire behavior with smoldering.

**El Paso**, California Desert District, BLM. Ten miles east of Harts Place, CA. Grass. Minimal fire behavior with smoldering.

Incident Name	Unit	Total Acres	Chge in Acres	%	Ctn/ Comp	Est	Total PPL	Chge in PPL	Crw	Eng	Heli	Strc Lost	\$\$ CTD	Origin Own
Basin	CA-SNF	12,631	722	0	Ctn	7/31	951	72	19	65	12	0	7M	FS
Fresno June Lightning Complex	CA-FKU	10,616	-53	78	Ctn	7/5	761	-394	12	46	6	1	20.2M	ST
* Sheering	CA-STF	114		0	Ctn	7/31	24		1	1	0	0	40K	FS
Pizona	CA-INF	2,160	0	60	Ctn	7/4	207	0	6	3	5	0	2.8M	FS
El Paso	CA-CDD	471	0	90	Ctn	7/3	21	0	0	0	1	0	250K	BLM

Southwest Area (PL 3) Fire Activity and Teams Assigned	Totals
New fires:	7
New large incidents:	1
Uncontained large fires:	3
CIMTs committed:	1

**South Fork**, Mescalero Agency, BIA. CIMT (SW Team 5). CIMT is also managing the Salt fire. Five miles west of Ruidoso, NM. Brush, hardwood litter and timber. Minimal fire behavior with smoldering. Numerous residences threatened. Area, road and trail closures in effect. Precipitation occurred over the fire area yesterday.

**Salt**, Mescalero Agency, BIA. Seven miles southwest of Ruidoso, NM. Timber. Minimal fire behavior with smoldering. Area, road and trail closures in effect. Precipitation occurred over the fire area yesterday.

**Boulder View**, Central District, Arizona DOF. Five miles east of Carefree, AZ. Brush and grass. Minimal fire behavior with smoldering. Area, road and trail closures in effect.

\* **Bunker**, Coconino NF, USFS. Fifteen miles southwest of Flagstaff, AZ. Timber and brush. Moderate fire behavior with backing, uphill runs and isolated torching. Last narrative report unless significant activity occurs.

Incident Name	Unit	Total Acres	Chge in Acres	%	Ctn/ Comp	Est	Total PPL	Chge in PPL	Crw	Eng	Heli	Strc Lost	\$\$ CTD	Origin Own
South Fork	NM-MEA	17,569	0	85	Ctn	7/15	437	-56	3	19	3	1,391	19.5M	BIA
Salt	NM-MEA	7,939	0	84	Ctn	7/15	171	-26	6	2	1	1	4.8M	BIA
Boulder View	AZ-A4S	3,711	0	80	Ctn	7/18	168	-76	3	11	3	0	1.9M	ST
* Bunker	AZ-COF	225		40	Comp	UNK	52		2	3	0	0	\$100K	FS
Foote	AZ-ASF	4,558		80	Comp	8/31	64		3	0	0	0	920K	FS
Encerrita	NM-EMP	2,499		0	Comp	7/15	31		0	1	1	0	3.8M	NPS

ASF – Apache-Sitgreaves NF, USFS EMP – El Malpais National Monument, NPS

#### Northwest Area (PL 2)

Fire Activity and Teams Assigned	Totals
New fires:	10
New large incidents:	0
Uncontained large fires:	2
CIMTs committed:	1

**Pioneer**, Southeast Region, Washington DNR. CIMT (NW Team 7). Started on private land 10 miles southeast of Stehekin, WA. Timber, brush and grass. Moderate fire behavior with flanking, backing and creeping. Structures threatened. Area, road and trail closures in effect.

**1980 Slide Ranch**, Yakima Agency, BIA. Four miles south of White Swan, WA. Grass and brush. No new information.

Incident Name	Unit	Total Acres	Chge in Acres	%	Ctn/ Comp	Est	Total PPL	Chge in PPL	Crw	Eng	Heli	Strc Lost	\$\$ CTD	Origin Own
Pioneer	WA-SES	4,758	1	7	Ctn	10/31	537	-16	10	2	6	0	16.9M	PRI
1980 Slide Ranch	WA-YAA	3,103		90	Ctn	7/5	100		2	8	0	17	1.6M	BIA
Little Valley	OR-VAD	17,900	0	100	Ctn		22	-60	0	5	0	0	3M	BLM
Darlene 3	OR-PRD	3,889	0	100	Ctn		304	0	8	15	2	0	2.8M	BLM
Yellow Peak	OR-SHR	1,262	0	100	Ctn		29	0	1	0	0	0	1M	FWS

VAD – Vale District, BLM PRD – Prineville District, BLM SHR – Sheldon-Hart NWR, FWS

#### Rocky Mountain Area (PL 2)

Fire Activity and Teams Assigned	Totals
New fires:	20
New large incidents:	0
Uncontained large fires:	1
CIMTs committed:	1

**Oak Ridge**, Pike and San Isabel NF, USFS. CIMT (RM Team 3). Three miles northwest of Beulah, CO. Timber and brush. Moderate fire behavior with wind-driven runs, group torching and spotting. Structures threatened. Town of Beulah, numerous structures and energy infrastructure threatened. Area, road and trail closures in effect.

Incident Name	Unit	Total Acres	Chge in Acres	%	Ctn/ Comp	Est	Total PPL	Chge in PPL	Crw	Eng	Heli	Strc Lost	\$\$ CTD	Origin Own
Oak Ridge	CO-PSF	1,190	0	5	Ctn	7/24	690	155	17	22	7	0	6.9M	FS
Ohio Draw	WY-NAX	545	0	100	Ctn		0	-26	0	0	0	0	NR	CNTY

NAX – Natrona County

Great Basin Area (PL 2)									
Fire Activity and Teams Assigned	Totals								
New fires:	20								
New large incidents:	0								
Uncontained large fires:	1								

**Little Twist**, Fishlake NF, USFS. Five miles southeast of Beaver, UT. Timber and heavy slash. Moderate fire behavior with isolated torching, single tree torching and flanking. Area, road and trail closures in effect.

Incident Name	Unit	Total Acres	Chge in Acres	%	Ctn/ Comp	Est	Total PPL	Chge in PPL	Crw	Eng	Heli	Strc Lost	\$\$ CTD	Origin Own
Little Twist	UT-FIF	2,663	63	25	Ctn	7/31	249	-8	5	2	5	0	7.4M	FS

Southern Area (PL 1)								
Fire Activity and Teams Assigned	Totals							
New fires:	12							
New large incidents:	1							
Uncontained large fires:	2							

\* Blue Stem 24, Brazoria NWR, FWS. Nine miles northeast of Richland, TX. Brush and tall grass. Active fire behavior.

**FL-FLS-241400363**, Florida Forest Service. Seven miles east of Homeland, FL. Southern rough. No new information.

Incident Name	Unit	Total Acres	Chge in Acres	%	Ctn/ Comp	Est	Total PPL	Chge in PPL	Crw	Eng	Heli	Strc Lost	\$\$ CTD	Origin Own
* Blue Stem 24	TX-BRR	1,800		80	Ctn	UNK	13		0	2	0	0	10K	FWS
FL-FLS- 241400363	FL-FLS	615		85	Ctn	UNK	5		0	0	0	0	NR	ST
Hollow Tree	OK-OSA	311	0	100	Ctn		13	0	0	2	0	0	50K	BIA

OSA – Osage Agency, BIA

Northern Rockies Area (PL 1) Fire Activity and Teams Assigned	Totals
New fires:	10
New large incidents:	0
Uncontained large fires:	0

Incident Name	Unit	Total Acres	Chge in Acres	%	Ctn/ Comp	Est	Total PPL	Chge in PPL	Crw	Eng	Heli	Strc Lost	\$\$ CTD	Origin Own
Tatanka	MT-CMR	185	65	100	Ctn		2	0	0	1	0	0	25K	FWS

CMR – Charles M Russell NWR, FWS

Fires and Acres Yesterday (by Protection):

	Fires/							
Geographic Area	Acres	BIA	BLM	FWS	NPS	ST/OT	USFS	TOTAL
Alaska	FIRES	0	11	0	0	6	0	17
Alaska	ACRES	0	98,447	0	0	4,763	0	103,209
Northwest	FIRES	4	0	0	0	5	1	10
Northwest	ACRES	4	0	0	0	5	0	9
Northern California	FIRES	0	0	0	0	14	1	15
Northern California	ACRES	0	0	0	0	89	8	97
Southern California	FIRES	0	0	0	0	39	6	45
Southern California	ACRES	0	0	0	0	131	132	263
Northern Rockies	FIRES	2	1	0	0	5	2	10
Northern Rockies	ACRES	3	1	0	0	3	0	7
Great Basin	FIRES	0	7	0	0	7	6	20
Great Basin	ACRES	0	16	0	0	47	2	65
Southwest	FIRES	3	0	0	0	0	4	7
Southwest	ACRES	72	0	0	0	0	0	73
Rocky Mountain	FIRES	1	6	0	0	8	5	20
Rocky Mountain	ACRES	0	7	0	0	127	0	134
Eastern Area	FIRES	0	0	0	0	67	0	67
Eastern Area	ACRES	0	0	0	0	53	0	53
Southern Area	FIRES	5	0	0	0	6	1	12
Southern Area	ACRES	8	0	0	0	0	0	9
TOTAL FIRES:		15	25	0	0	157	26	223
TOTAL ACRES:		87	98,471	0	0	5,217	143	103,918

Fires and Ac	res Year-to-Date	(by Protection):
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Geographic Area	Fires/ Acres	BIA	BLM	FWS	NPS	ST/OT	USFS	TOTAL
Alaska	FIRES	0	114	0	0	161	6	281
Alaska	ACRES	0	348,788	0	0	55,641	1	404,430
Northwest	FIRES	89	71	11	5	536	128	840
Northwest	ACRES	3,514	39,755	1,940	0	3,676	11,109	59,996
Northern California	FIRES	9	3	1	3	874	94	984
Northern California	ACRES	11	0	4	0	40,934	1,484	42,433
Southern California	FIRES	10	42	0	10	1,753	144	1,959
Southern California	ACRES	270	2,179	0	8	51,139	8,038	61,634
Northern Rockies	FIRES	297	11	6	4	320	75	713
Northern Rockies	ACRES	2,596	175	323	15	5,127	364	8,600
Great Basin	FIRES	12	277	2	12	352	92	747
Great Basin	ACRES	463	13,412	138	2	3,589	2,447	20,050
Southwest	FIRES	375	103	3	8	394	357	1,240
Southwest	ACRES	9,477	2,475	1,139	1,668	18,463	52,136	85,357
Rocky Mountain	FIRES	107	98	9	8	224	85	531
Rocky Mountain	ACRES	1,453	589	222	0	121,240	8,261	131,765
Eastern Area	FIRES	125	0	21	21	4,351	294	4,812
Eastern Area	ACRES	507	0	1,158	59	81,930	8,876	92,530
Southern Area	FIRES	204	0	19	67	8,871	363	9,524
Southern Area	ACRES	14,247	0	2,508	16,675	1,588,202	42,449	1,664,080
TOTAL FIRES:		1,228	719	72	138	17,836	1,638	21,631
TOTAL ACRES:		32,537	407,372	7,432	18,427	1,969,941	135,166	2,570,875

Ten Year Average	Quantity
<b>Fires</b> (2014 – 2023 as of today)	27,274
Acres (2014 – 2023 as of today)	1,948,274

Disclaimer: Changes in agency YTD fires and acres reflect more accurate mapping or reporting adjustments.

## **Predictive Services Discussion:**

Alaska is forecast to see a somewhat cooler air mass move in from the northwest. This will keep a chance of showers through the day. The lowest minimum relative humidity is forecast to be around 30% in the eastern interior. For California and the desert southwest, the minimum relative humidity will fall into the single digits, up to around 20% with high temperatures forecast to range from 105 for the Central Valley of California, to 120 in the desert southwest. The Sacramento Valley is also forecast to see breezy conditions out of the north northwest, with gusts of around 30 miles per hour. The Great Basin, and interior Washington and Oregon, are forecast to see highs in the 80s to low 90s, with relative humidity between 10% and 20%. In the Four Corners area, monsoons will be lower coverage as they begin to wind down this week. This will allow for a warming trend to begin. The High Plains in Colorado and Texas are also forecast to continue with highs in the lower 90s for southern Colorado, to around 105 for Oklahoma and a large portion of Texas. The Texas and Oklahoma Panhandles are forecast to have sustained southwesterly wind around 15 miles per hour, with gusts around 30 miles per hour in Oklahoma.

National Predictive Services Outlook

# 6 Minutes for Safety:

The 6 Minutes for Safety topic of the day is 2024 Week of Remembrance Day 3.