

**National Interagency Coordination Center
Incident Management Situation Report
Friday, February 11, 2022 – 0730 MDT
National Preparedness Level 1**

National Fire Activity (February 4 – February 10, 2022):

Initial attack activity:	Light (475 fires)
New large incidents:	4
Large fires contained:	15
Uncontained large fires: ***	0
Area Command teams committed:	0
NIMOs committed:	0
Type 1 IMTs committed:	0
Type 2 IMTs committed:	0

Nationally, there are 0 fires being managed under a strategy other than full suppression.

***Uncontained large fires include only fires being managed under a full suppression strategy.

[Link](#) to Geographic Area daily reports.

[Link](#) to Understanding the IMSR.

This report will post every Friday at 0730 Mountain time unless significant activity occurs.

Active Incident Resource Summary							
GACC	Incidents	Cumulative Acres	Crews	Engines	Helicopters	Total Personnel	Change in Personnel
AICC	0	0	0	0	0	0	0
NWCC	0	0	0	0	0	0	0
ONCC	0	0	0	0	0	0	0
OSCC	1	145	4	82	5	499	466
NRCC	0	0	0	0	0	0	0
GBCC	0	0	0	0	0	0	0
SWCC	0	0	0	0	0	0	0
RMCC	2	615	0	12	0	32	32
EACC	0	0	0	0	0	0	0
SACC	6	2,126	0	20	0	56	-145
Total	9	2,887	4	114	5	587	353

Southern Area (PL 2)

New fires: 368
 New large incidents: 3
 Uncontained large fires: 0

Incident Name	Unit	Size		% Acres	Ctn/ Comp	Est	Personnel		Resources			Strc Lost	\$\$ CTD	Origin Own
		Chge	Total				Chge	Total	Crw	Eng	Heli			
Beans	OK-OMA	274	0	100	Ctn	---	13	0	0	5	0	0	40K	BIA
Bucks 2	OK-OMA	186	0	100	Ctn	---	14	0	0	2	0	0	30K	BIA
OK Heiberger	AL-ALF	355	146	100	Ctn	---	4	-2	0	0	0	0	25K	FS
Mill Creek	OK-OMA	245	0	100	Ctn	---	4	0	0	0	0	0	15K	BIA
* Gator	FL-EAQ	461	---	100	Ctn	---	8	---	0	4	0	0	10K	DOD
Salt Creek Landing	OK-OKS	300	0	100	Ctn	---	1	-15	0	1	0	0	3K	ST
Albright	OK-OKS	448	0	100	Ctn	---	5	0	0	2	0	0	3K	ST
Limestone	OK-OKS	200	0	100	Ctn	---	2	0	0	1	0	0	3K	ST
Gaia	OK-OKS	118	0	100	Ctn	---	2	0	0	1	0	0	2K	ST
Pigeon Creek Ridge	OK-OKS	102	2	100	Ctn	---	5	0	0	3	0	0	2K	ST
White Rock	OK-OKS	200	100	100	Ctn	---	10	0	0	5	0	0	1K	ST
Smallwood	OK-OKS	215	0	100	Ctn	---	4	0	0	2	0	0	1K	ST
* Taylor Creek	TX-TXS	700	---	100	Ctn	---	6	---	0	0	0	0	NR	PRI
* Palo Pinto Complex	TX-TXS	596	---	100	Ctn	---	17	---	0	2	0	0	NR	PRI

OMA – Okmulgee Field Office, BIA ALF – National Forests in Alabama, USFS EAQ – Eglin AFB OKS – Oklahoma DOF
 TXS – Texas A & M Forest Service

Rocky Mountain Area (PL 1)

New fires: 5
 New large incidents: 1
 Uncontained large fires: 0

Incident Name	Unit	Size		% Acres	Ctn/ Comp	Est	Personnel		Resources			Strc Lost	\$\$ CTD	Origin Own
		Chge	Total				Chge	Total	Crw	Eng	Heli			
* 44 CA	SD-SDS	430	---	100	Ctn	---	1	---	0	0	0	0	25K	ST

SDS – South Dakota Wildland Fire Suppression

Fires and Acres Year-to-Date (by Protection):

Area		BIA	BLM	FWS	NPS	ST/OT	USFS	TOTAL
Alaska Area	FIREs	0	0	0	0	0	0	0
	ACRES	0	0	0	0	0	0	0
Northwest Area	FIREs	1	0	0	0	1	1	3
	ACRES	0	0	0	0	1	11	12
Northern California Area	FIREs	0	0	0	0	89	2	91
	ACRES	0	0	0	0	33	0	33
Southern California Area	FIREs	1	2	0	0	165	28	196
	ACRES	0	0	0	0	716	6	722
Northern Rockies Area	FIREs	0	0	0	0	0	1	1
	ACRES	0	0	0	0	0	0	0
Great Basin Area	FIREs	0	3	2	0	8	1	14
	ACRES	0	27	0	0	118	0	145
Southwest Area	FIREs	10	11	0	0	18	4	43
	ACRES	62	71	0	0	571	14	718
Rocky Mountain Area	FIREs	15	1	2	0	13	3	34
	ACRES	25	0	15	0	764	294	1,098
Eastern Area	FIREs	0	0	0	0	40	8	48
	ACRES	0	0	0	0	43	105	148
Southern Area	FIREs	146	1	5	6	2,451	81	2,690
	ACRES	3,405	3	2,139	105	39,288	6,351	51,293
TOTAL FIRES:		173	18	9	6	2,785	129	3,120
TOTAL ACRES:		3,492	101	2,154	105	41,535	6,781	54,170

Ten Year Average Fires (2011 – 2020 as of today)	2,529
Ten Year Average Acres (2011 – 2020 as of today)	50,683

***Changes in some agency YTD acres reflect more accurate mapping or reporting adjustments.

***Additional wildfire information is available through the Geographic Areas at <https://gacc.nifc.gov/>

Predictive Services Discussion: Above normal temperatures are forecast to continue across much of the West into the weekend. Breezy and dry conditions are expected across the central and southern Plains at times today through Monday with local critical conditions possible. Breezy and dry conditions are also possible across Georgia into north Florida on Sunday. Winds are forecast to increase across the central and southern Plains Tuesday into Wednesday next week with elevated to critical conditions possible across the High Plains.

Low pressure will bring mixed precipitation to the Great Lakes and Northeast today into Saturday with light rain across the Ohio River Valley into the Mid-Atlantic. A weak Pacific storm is forecast to affect the West early next week with light valley rain and mountain snow from the coast through the Intermountain West. The storm is forecast to strengthen as it moves into the Southwest and southern Plains midweek with widespread rain possible for the central and southern Plains. The storm may bring heavy rain and strong thunderstorms late in the week from east Texas and Oklahoma north and east through the Mid and Lower Mississippi Valley into the Ohio River Valley and southern Great Lakes.

<http://www.predictiveservices.nifc.gov/outlooks/outlooks.htm>



Fire Not Scouted and Sized Up

Operational Engagement Category

- Before taking action on the fire, address the following:

- Can you personally observe the fire or should you use scouts?
 - Describe ways you can scout and size up a fire.
- Do you know the location of the fire perimeter?
 - Discuss situations when the fire perimeter may not be obvious (unburned sections due to spot fires, etc.).
- Do you know the direction of fire spread? When isn't the direction of fire spread obvious (wind shifts, spot fires, etc.)?
- Does the direction of fire spread increase risk?
 - Talk about situations where you may have to approach the head of the fire (hiking down from a helispot, approaching from an existing road, erratic winds, etc.).
- Do you know the fuels and their condition? What kind of information will you assume from what you already know about fuel types (spot fires in fir, extreme fire potential in flashy fuels, etc.)?
- What information can aerial resources provide about the fire?
- Do topographic hazards exist? What can you assume from the kind of terrain near and within the fire perimeter (slope, chimneys, aspect, etc.)?
- Does enough information exist to establish a plan of attack? When do you have enough information to begin fighting fire? What do you need to know?
- Do other dangers exist? Have you talked about factors specific to the work area (hunters in the vicinity, drought conditions, snag patches, etc.)?

- To reduce the risks:

- Post lookouts until the fire is sized up and escape routes and safety zones are established.
- Retreat if the situation is too complex. Review fires where you had to wait until your assigned area of the fire was scouted and sized up before you were allowed onto the fireline.

Resources:

[Incident Response Pocket Guide \(IRPG\), PMS 461](#)

[Interagency Standards for Fire and Fire Aviation Operations \(Red Book\)](#)

[10 Standard Firefighting Orders, PMS 110](#)

[18 Watch Out Situations, PMS 118](#)

[10 and 18 Poster, PMS 110-18](#)

Have an idea? Have feedback? Share it.

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