National Interagency Coordination Center Incident Management Situation Report Friday, February 10, 2017 – 0800 MT National Preparedness Level 1

National Fire Activity (Feb. 3 - Feb. 9)

Initial attack activity:	Light (797 new fires)
New large incidents:	17
Large fires contained:	14
Uncontained large fires:**	7
Area Command Teams Committed:	0
NIMOs committed:	0
Type 1 IMTs committed:	0
Type 2 IMTs committed:	0

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

Link to Geographic Area daily reports.

Active	Incid	ent Resource Si	ummar	у		
GACC	Fires	Cumulative Acres	Crews	Engines	Helicopters	Total Personnel
AICC	0	0	0	0	0	0
NWCC	0	0	0	0	0	0
ONCC	0	0	0	0	0	0
oscc	0	0	0	0	0	0
NRCC	0	0	0	0	0	0
GBCC	0	0	0	0	0	0
SWCC	0	0	0	0	0	0
RMCC	0	0	0	0	0	0
EACC	1	1,000	0	2	1	18
SACC	28	17,041	3	73	3	275
Total	29	18,145.01	3	75	4	293

Southern Area (PL 1)

New fires: 747
New large incidents: 16
Uncontained large fires: 6

^{*} **Pidgeon Mountain**, East Central Area, Oklahoma DOF. Thirty five miles southwest of Ft. Smith, AR. Timber. Minimal fire behavior.

^{*} **Lemmond**, Texas A&M Forest Service. Started on private land miles south of Vanderpool, TX. Tall grass and brush. Minimal fire behavior. Structures threatened.

^{*} **Wesley**, Southeast Area, Oklahoma DOF. Three miles southwest of Wesley, OK. Timber. Active fire behavior.

^{*} **Mill Creek**, Okmulgee Agency, BIA. Five miles east of Hanna, OK. Hardwood litter and short grass. Minimal fire behavior.

- * Wagon Wheel, East Central Area, Oklahoma DOF. Twenty miles south of McAlester, OK. Hardwood litter and short grass. Active fire behavior with uphill runs.
- * **Sugarloaf 1**, East Central Area, Oklahoma DOF. Twenty four miles southwest of Ft. Smith, AR. Medium logging slash. Moderate fire behavior.

Incident Name	Unit	Siz	ze	%	Ctn/	Est	Perso	onnel	R	Resources			\$\$	Origin
	Offic	Acres	Chge	/0	Comp	ESI	Total	Chge	Crw	Eng	Heli	Lost	CTD	Own
* Pidgeon Mountain	OK-ECU	846		75	Ctn	UNK	6		0	2	0	0	2K	ST
* Lemmond	TX-TXS	640		75	Ctn	2/10	8		0	1	0	0	1K	PRI
* Wesley	OK-SEU	500		50	Ctn	2/10	6		0	3	0	0	3К	ST
* Mill Creek	OK-OMA	563		95	Ctn	2/12	14		1	2	0	0	26K	BIA
* Wagon Wheel	OK-ECU	486		73	Ctn	UNK	4		0	2	0	0	ЗК	ST
* Sugarloaf 1	OK-ECU	375		25	Ctn	UNK	9		0	2	1	0	75K	ST
Beaver Mountain	OK-ECU	5,240	740	100	Ctn		9	1	0	3	1	0	80K	ST
* McGee Creek	OK-SEU	2,589		100	Ctn		2		0	1	0	0	10K	ST
* Bullhead	SC-FMF	1,115		100	Ctn		11		0	2	0	0	25K	FS
Sugar Cove	NC-NCS	571	-6	100	Ctn		0	-65	0	0	0	0	350K	ST
* Hog Jaw	OK-ECU	500		100	Ctn		4		0	2	0	0	3K	ST
Turner Rd	MS-MSS	460		100	Comp		0		0	0	0	0	82K	PRI
* Miller/Beernet	OK-OKS	403		100	Ctn		44		0	18	0	0	19K	ST
McNally Flats	OK-ECU	400	83	100	Ctn		2	-6	0	1	0	0	2K	ST
* West Main Amber	OK-OKS	300		100	Ctn		89		0	26	1	0	32K	ST
Orchard Hill	OK-ECU	255	0	100	Ctn		2	0	0	0	0	0	2K	ST
* Kill Hollow	OK-NEU	252		100	Ctn		5		0	2	0	0	8K	ST
* Field	SC-FMF	225		100	Ctn		10		0	1	0	0	25K	FS
* Patrick Road	NC-NCS	168		100	Ctn		10		0	5	0	0	2K	ST
* Cookson Elk Creek	OK-NEU	150		100	Ctn		9		1	2	0	0	3К	ST
* Dusty Hollow	VA-VAS	100		100	Ctn		12		1	0	0	0	2K	PRI

FMF - Francis Marion & Sumter NF

NCS - North Carolina Forest Service

NEU - Northeast Area, Oklahoma DOF VAS - Virginia DOF

MSS - Mississippi Forest Commission

OKS - Oklahoma DOF

Eastern Area (PL 1)

New fires:20New large incidents:1Uncontained large fires:1

^{*} **Big Creek**, Mark Twain NF. Six miles southeast of Bradleyville, MO. Hardwood litter and short grass. Moderate fire behavior.

Incident Name	Unit	Siz	ze	%	% Ctn/		Ctn/ Est		Personnel		Resources		Strc	\$\$	Origin
incident Name	Offic	Acres	Chge		Comp	LSt	Total	Chge	Crw	Eng	Heli	Lost	CTD	Own	
* Big Creek	MO-MTF	1,000		80	Ctn	2/10	18		0	2	1	0	10K	FS	

Fires and Acres Last Week (by Protection):

Area		BIA	BLM	FWS	NPS	ST/OT	USFS	TOTAL
Alaska Area	FIRES	0	0	0	0	0	0	0
Alaska Alea	ACRES	0	0	0	0	0	0	0
Northwest Area	FIRES	0	0	0	0	0	0	0
Northwest Alea	ACRES	0	0	0	0	0	0	0
Northern California Area	FIRES	0	0	0	0	2	0	2
Northern California Area	ACRES	0	0	0	0	0	0	0
Southern California Area	FIRES	0	0	0	0	0	0	0
Southern California Area	ACRES	0	0	0	0	0	0	0
Northern Rockies Area	FIRES	0	0	0	0	0	0	0
Northern Rockies Area	ACRES	0	0	0	0	0	0	0
Great Basin Area	FIRES	0	1	0	0	1	0	2
Gleat Basili Alea	ACRES	0	0	0	0	0	0	0
Southwest Area	FIRES	1	2	0	0	14	0	17
Southwest Area	ACRES	0	1	0	0	296	0	297
Poolsy Mountain Area	FIRES	0	0	0	0	7	2	9
Rocky Mountain Area	ACRES	0	0	0	0	332	2	334
Costoro Area	FIRES	0	0	0	1	8	11	20
Eastern Area	ACRES	0	0	0	25	203	1,202	1,430
Southern Area	FIRES	4	0	1	1	727	14	747
Southern Area	ACRES	209	0	55	1	13,722	1,657	15,644
TOTAL FIRES:		5	3	1	2	759	27	797
TOTAL ACRES:		209	1	55	26	14,553	2,861	17,705

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

Area		BIA	BLM	FWS	NPS	ST/OT	USFS	TOTAL
Alaska Aras	FIRES	0	0	0	0	0	0	0
Alaska Area	ACRES	0	0	0	0	0	0	0
Northwest Area	FIRES	0	0	0	0	3	0	3
Nottilwest Alea	ACRES	0	0	0	0	3	0	3
Northern California Area	FIRES	0	0	0	0	9	0	9
Notthern California Area	ACRES	0	0	0	0	0	0	0
Southern California Area	FIRES	0	0	0	0	0	4	4
Southern Camornia Area	ACRES	0	0	0	0	0	10	10
Northern Rockies Area	FIRES	1	0	0	0	0	0	1
Northern Rockies Area	ACRES	9	0	0	0	0	0	9
Great Basin Area	FIRES	0	3	0	0	2	1	6
Gleat Basili Alea	ACRES	0	0	0	0	0	0	0
Southwest Area	FIRES	6	5	0	2	25	6	44
Southwest Alea	ACRES	1	6	0	3	535	13	558
Rocky Mountain Area	FIRES	1	0	0	0	10	5	16
Nocky Modificant Area	ACRES	0	0	0	0	3,417	2	3,419
Eastern Area	FIRES	0	0	0	1	44	18	63
Lasterii Area	ACRES	0	0	0	25	222	1,420	1,667
Southern Area	FIRES	74	0	5	2	3,399	53	3,533
Journal Alea	ACRES	4,280	0	158	2	82,605	2,251	89,296
TOTAL FIRES:		82	8	5	5	3,492	87	3,679
TOTAL ACRES:		4,290	6	158	30	86,782	3,696	94,962

Ten Year Average Fires (2007 – 2016 as of today)	2,249
Ten Year Average Acres (2007 – 2016 as of today)	51,672

Prescribed Fires and Acres Last Week (by Ownership):

Area		BIA	BLM	FWS	NPS	ST/OT	USFS	TOTAL
Alaska Area	FIRES	0	0	0	0	0	0	0
Alaska Alea	ACRES	0	0	0	0	0	0	0
Northwest Area	FIRES	0	0	0	0	0	0	0
Northwest Alea	ACRES	0	0	0	0	0	0	0
Northern California Area	FIRES	0	0	0	1	0	0	1
Northern Camornia Area	ACRES	0	0	0	1	0	49	50
Southern California Area	FIRES	0	0	0	0	0	9	9
Southern Camornia Area	ACRES	0	0	0	0	0	82	82
Northern Rockies Area	FIRES	0	2	0	0	0	0	2
Northern Rockies Area	ACRES	0	3	0	0	0	0	3
Great Basin Area	FIRES	0	1	0	0	3	3	7
Gleat Dasiii Alea	ACRES	0	35	0	0	15	380	430
Southwest Area	FIRES	0	2	0	0	0	1	3
Southwest Area	ACRES	0	80	0	0	0	60	140
Pooley Mountain Area	FIRES	0	0	1	1	5	3	10
Rocky Mountain Area	ACRES	0	0	0	0	308	3,669	3,977
Footorn Aron	FIRES	0	0	1	0	3	2	6
Eastern Area	ACRES	0	0	10	0	72	790	872
Couthorn Area	FIRES	5	0	7	2	4,666	31	4,711
Southern Area	ACRES	1,620	0	11,326	996	90,962	27,147	132,051
TOTAL FIRES:		5	5	9	4	4,677	49	4,749
TOTAL ACRES:		1,620	118	11,336	997	91,357	32,177	137,605

Prescribed Fires and Acres Year-to-Date (by Ownership):

Area		BIA	BLM	FWS	NPS	ST/OT	USFS	TOTAL
Alaska Area	FIRES	0	0	0	0	0	0	0
Alaska Alea	ACRES	0	0	0	0	0	0	0
Northwest Area	FIRES	0	1	0	0	0	0	1
Northwest Alea	ACRES	0	8	0	0	0	0	8
Northern California Area	FIRES	0	1	0	4	0	7	12
Notthern Camornia Area	ACRES	0	320	0	9	0	299	628
Southern California Area	FIRES	0	1	0	0	0	27	28
Southern Camornia Area	ACRES	0	1	0	0	0	383	384
Northern Rockies Area	FIRES	0	5	0	0	0	6	11
Northern Rockies Area	ACRES	0	316	0	0	0	481	797
Great Basin Area	FIRES	0	12	1	4	12	9	38
Great Dasiii Area	ACRES	0	419	0	35	56	493	1,003
Southwest Area	FIRES	2	11	0	0	2	17	32
Southwest Alea	ACRES	357	1,365	0	0	2	900	2,624
Pooky Mountain Area	FIRES	1	13	1	4	21	47	87
Rocky Mountain Area	ACRES	110	438	0	239	670	28,650	30,107
Eastern Area	FIRES	0	0	6	0	13	7	26
Eastern Area	ACRES	0	0	67	0	386	1,539	1,992
Couthorn Aron	FIRES	15	0	42	7	15,456	142	15,662
Southern Area	ACRES	2,276	0	56,922	24,777	325,071	134,642	543,688
TOTAL FIRES:		18	44	50	19	15,504	262	15,897
TOTAL ACRES:		2,743	2,867	56,989	25,060	326,185	167,387	581,231

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

Additional wildfire information is available through the Geographic Areas at http://gacc.nifc.gov/

Predictive Services Discussion: Drying conditions are expected along the West Coast and Great Basin after another wet system moves into the Southwest by Saturday evening. While temperatures will be slightly cooler than average, the dry conditions should last through mid-week. Western Texas and Oklahoma may see critical fire conditions in advance of the system Saturday from breezy winds and low humidities, but the region could see needed rainfall Monday as it begins to move southeast toward the Gulf Coast for Thursday. A cool, dry Northerly flow will develop over the Northern Plains by Monday and linger through the week as passing disturbances periodically bring breezy conditions. Across the Ohio River Valley and New England, expect cooler than average conditions with snow possible Sunday and Tuesday. Alaska will remain colder than average but mostly dry except along coastal areas in the Northern Gulf of Alaska where periods of snow will continue through the week.

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



BASE ALL ACTIONS ON CURRENT AND EXPECTED FIRE BEHAVIOR

Weather / Fire Behavior Category

- Can the resources you are replacing give you a thorough briefing? What information will you want to get from resources you are replacing?
- Can you observe the area or use scouts? What information are the scouts looking for?
- Have escape routes and safety zones been thoroughly scouted? List some ways your crew will scout out an area before you begin working
- Are escape routes and safety zones marked for night use? How do you adjust marking safety zones and escape routes for night use?
- Have potential dangers been located and can they be dealt with? List some dangerous fire behavior you may encounter and how you would deal with it.
- Do you have access to weather and fire behavior forecasts? What is your unit's procedure for obtaining forecasts?
- To reduce risk, initiate the following:
 - Post lookouts.
 - Check communications.
 - Retreat if you have doubts about your escape routes or safety zones or it the situation becomes too complex. Discuss fires where you have adjusted your actions based on current and expected fire behavior.

How would you judge the fire season? (Above normal, below, or average.)

References:

Incident Response Pocket Guide

Interagency Standards for Fire and Fire Aviation Operations