## National Interagency Coordination Center Incident Management Situation Report Saturday, June 13, 2015 – 0530 MT National Preparedness Level 2

## **National Fire Activity**

Initial attack activity: Light (91 new fires) New large incidents: 3 Large fires contained: 2 Uncontained large fires: \*\* 3 Area Command Teams committed: 0 NIMOs committed: 0 Type 1 IMTs committed: 0 Type 2 IMTs committed: 2

Link to Geographic Area daily reports.

#### Northwest Area (PL 2)

New fires:12New large incidents:2Uncontained large fires:2

**Thunder creek**, North Cascades National Park, NPS. Twenty miles east of Marblemount, WA. Timber. Minimal fire behavior with creeping. Trail closures in effect. Last report unless significant activity occurs.

Incident	Unit	Si	ze	%	Ctn /	Est	Perso	onnel	Reso	ource	s	Strc	\$\$ CTD	Origin
Name	Oill	Acres	Chge	/0	Comp Est	Total	Chge	Crews	Eng	Heli	Lost	कुक СТД	Own	
* Buckskin	OR- RSF	375		0	Ctn	NR	145		5	0	œ	0	250K	FS
	WA- NCP	103	0	60	Ctn	09/01	18	-3	0	0	1	0	75K	NPS
* Ceremonial Pit	OR- WSA	2,620		100	Ctn		30		1	5	0	0	35K	BIA

WSA - Warm Springs Agency, BIA

#### Northern California Area (PL 2)

New fires:31New large incidents:0Uncontained large fires:1

**Saddle**, Shasta-Trinity NF. IMT 2 (Johnson). Seven miles northwest of Hyampom, CA. Medium logging slash. Moderate fire behavior with uphill runs, spotting and creeping. Numerous structures threatened. Road closures in effect.

<sup>\*\*</sup> Uncontained large fires include only fires being managed under a full suppression strategy.

<sup>\*</sup> **Buckskin**, Rogue River-Siskiyou NF. IMT 2 (Johnson) Ten miles southwest of Cave Junction, OR. Timber. Moderate fire behavior with short-range spotting, wind driven runs and backing.

Incident	Unit	Si	ze	%	6 Ctn / Est		Personnel		Personnel Resources		s	Strc	\$\$ CTD	Origin
Name	Oill	Acres	Chge	70	Comp	E81	Total	Chge	Crews	Eng	Heli	Lost	39 CID	Own
Saddle	CA-SHF	1,020	20	5	Ctn	NR	402	242	9	14	2	0	150K	FS

## Southwest Area (PL 2)

New fires:4New large incidents:1Uncontained large fires:0

<sup>\*</sup> **Commissary**, Santa Fe NF. Thirteen miles southwest of Montezuma, NM. Timber, closed timber litter and short grass. Minimal fire behavior with backing, creeping and smoldering. Last report unless significant activity occurs.

Incident	Unit	Siz	ze	%	Ctn /	Est	Perso	onnel	el Resources		s	Strc	\$\$ CTD	Origin
Name	Ollit	Acres	Chge	70	Comp	ESI	Total	Chge	Crews	Eng	Heli	Lost	कुक СТД	Own
Commissary	NM-SNF	113		0	Comp	07/18	38		1	0	0	0	75K	FS

## Southern California Area (PL 2)

New fires:15New large incidents:0Uncontained large fires:0

Incident Name	Unit	Si Acres	ze Chge	%	Ctn / Comp	Est	Perso Total	onnel Chge	Crev	Resour vs Er		Strc Lost	\$\$ CTD	Origin Own
Peaniit	CA- FHL	1,532		100	Ctn		0		0	0	0	0	3.9M	DOD

FHL – Hunter Ligget Military Reservation, DOD

Active	Incid	ent Resource Si	ummar	у		
GACC	Fires	<b>Cumulative Acres</b>	Crews	Engines	Helicopters	Total Personnel
AKCC	7	52,310.5	1	0	3	52
NWCC	5	3,200	10	8	10	283
ONCC	1	0	0	0	0	0
oscc	1	1,532	0	0	0	0
NRCC	0	0	0	0	0	0
GBCC	3	7,287.1	0	4	0	15
SWCC	5	7,864.2	2	6	0	74
RMCC	0	0	0	0	0	0
EACC	0	0	0	0	0	0
SACC	5	36,408.1	2	2	2	72
Total	27	108,601.9	15	20	15	496

Area		BIA	BLM	FWS	NPS	ST/OT	USFS	TOTAL
Alaska Area	FIRES	0	0	0	0	1	1	2
Alaska Alea	ACRES	0	0	0	0	0	0	0
Northwest Area	FIRES	1	0	0	0	5	6	12
Northwest Area	ACRES	64	50	0	0	0	618	732
Northern California Area	FIRES	2	0	0	1	11	17	31
Northern California Area	ACRES	14	0	0	0	44	650	708
Southern California Area	FIRES	1	0	0	1	10	3	15
Southern California Area	ACRES	0	0	0	0	3	2	5
Northern Rockies Area	FIRES	1	0	0	0	4	1	6
Normem Nockies Area	ACRES	0	0	0	0	52	0	52
Great Basin Area	FIRES	0	2	0	0	2	1	5
Great Basiii Area	ACRES	0	210	0	0	0	1	211
Southwest Area	FIRES	0	0	3	0	0	1	4
Southwest Alea	ACRES	0	0	4	0	0	25	29
Rocky Mountain Area	FIRES	0	1	0	0	1	1	3
Rocky Mountain Area	ACRES	0	0	0	0	0	0	0
Eastern Area	FIRES	0	0	0	0	0	1	1
Lastern Area	ACRES	0	0	0	0	0	6	6
Southern Area	FIRES	0	0	0	0	12	0	12
Southern Alea	ACRES	0	0	0	0	16	0	16
TOTAL FIRES:		5	3	3	2	46	32	91
TOTAL ACRES:		78	260	4	0	115	1,302	1,759

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

Area		BIA	BLM	FWS	NPS	ST/OT	USFS	TOTAL
Alaska Area	FIRES	0	40	0	0	188	10	238
Alaska Alea	ACRES	0	7,052	0	0	52,650	65	59,767
Northwest Area	FIRES	38	29	16	17	385	146	631
Northwest Alea	ACRES	3,999	210	17	104	1,008	835	6,173
Northern California Area	FIRES	19	2	1	2	933	226	1,183
Northern California Area	ACRES	24	0	345	0	1,877	1,468	3,714
Southern California Area	FIRES	11	17	11	16	1,297	140	1,492
Southern California Area	ACRES	12	1,878	12	11	9,465	3,420	14,798
Northern Rockies Area	FIRES	437	17	2	0	418	88	962
Normem Rockies Area	ACRES	3,660	4,819	4,793	0	45,880	4,003	63,155
Great Basin Area	FIRES	7	134	2	9	150	61	363
Great Basin Area	ACRES	10	8,719	0	7	1,155	740	10,631
Southwest Area	FIRES	247	67	3	8	277	200	802
Southwest Area	ACRES	1,308	2,067	4	10	14,089	8,019	25,497
Dooley Mountain Area	FIRES	251	50	11	5	503	44	864
Rocky Mountain Area	ACRES	12,718	234	543	6,840	62,658	510	83,503
Eastern Area	FIRES	527	0	28	14	5,121	316	6,006
Eastern Area	ACRES	2,181	0	2,101	547	43,566	5,495	53,890
Southorn Aron	FIRES	277	0	3	6	10,832	204	11,322
Southern Area	ACRES	35,354	0	84	98	135,536	11,648	182,720
TOTAL FIRES:		1,814	356	77	77	20,104	1,435	23,863
TOTAL ACRES:		59,266	24,979	7,899	7,617	367,884	36,203	503,848

Ten Year Average Fires (2005 – 2014 as of today)	31,929
Ten Year Average Acres (2005 – 2014 as of today)	1,579,495

## Prescribed Fires and Acres Yesterday (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	1	1
Northwest Area	ACRES	0	0	0	0	0	40	40
Northern California Area	FIRES	0	0	0	0	0	0	0
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	0	0	0	0	0	0
Great Basin Area	ACRES	0	0	0	0	0	0	0
Southwest Area	FIRES	0	0	0	0	0	0	0
Southwest Area	ACRES	0	0	0	0	0	0	0
Poolsy Mountain Area	FIRES	0	0	0	0	0	0	0
Rocky Mountain Area	ACRES	0	0	0	0	0	0	0
Eastern Area	FIRES	0	0	0	0	0	0	0
Easteili Aleä	ACRES	0	0	0	0	0	0	0
Southern Area	FIRES	0	0	0	0	37	0	37
Southern Area	ACRES	0	0	0	0	1,334	0	1,334
TOTAL FIRES:		0	0	0	0	37	1	38
TOTAL ACRES:		0	0	0	0	1,334	40	1,374

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

Area		BIA	BLM	FWS	NPS	ST/OT	USFS	TOTAL
Alaska Area	FIRES	0	5	0	0	2	0	7
Alaska Alea	ACRES	0	3,965	0	0	988	0	4,953
Northwest Area	FIRES	4	28	3	2	0	147	184
Northwest Area	ACRES	1,223	17,778	51	49	0	23,531	42,632
Northern California Area	FIRES	0	0	12	11	0	111	134
Northern California Area	ACRES	0	143	5,173	190	0	7,679	13,185
Southern California Area	FIRES	0	3	4	1	0	100	108
Southern California Area	ACRES	0	78	495	10	0	1,860	2,443
Northern Rockies Area	FIRES	8	31	27	4	5	111	186
Northern Rockies Area	ACRES	3,560	10,580	12,674	1,590	688	16,761	45,853
Great Basin Area	FIRES	1	24	1	6	30	50	112
Great Dasin Area	ACRES	24	1,449	1,060	85	1,229	18,864	22,711
Southwest Area	FIRES	13	20	11	7	0	111	162
Southwest Area	ACRES	571	18,879	2,420	4,606	0	62,245	88,721
Rocky Mountain Area	FIRES	18	34	46	11	45	79	233
Rocky Mountain Area	ACRES	2,070	6,299	10,992	1,153	2,132	22,341	44,987
Eastern Area	FIRES	30	0	247	22	1,366	148	1,813
Easteili Alea	ACRES	39,398	0	32,835	6,637	65,184	48,760	192,814
Southorn Area	FIRES	82	0	135	11	7,254	679	8,161
Southern Area	ACRES	15,633	0	107,922	14,261	467,148	598,501	1,203,465
TOTAL FIRES:		156	145	486	75	8,702	1,536	11,100
TOTAL ACRES:		62,479	59,171	173,622	28,581	537,369	800,542	1,661,764

<sup>\*\*\*</sup> Changes in some agency YTD acres reflect more accurate mapping or reporting adjustments. \*\*\*

Additional wildfire information is available through the Geographic Areas at <a href="http://gacc.nifc.gov/">http://gacc.nifc.gov/</a>

#### **Canada Fires and Hectares**

PROVINCES	FIRES	HECTARES	FIRES	HECTARES
	YESTERDAY	YESTERDAY	YEAR-TO-DATE	YEAR-TO-DATE
BRITISH COLUMBIA	0	0	428	32,823
YUKON TERRITORY	1	0	100	32,065
ALBERTA	21	9,313	872	90,754
NORTHWEST				
TERRITORY	1	10	58	133,561
SASKATCHEWAN	14	155	366	185,991
MANITOBA	2	53	156	5,003
ONTARIO	0	0	204	4,168
QUEBEC	0	0	252	224
NEWFOUNDLAND	2	6	79	319
NEW BRUNSWICK	0	12	167	203
NOVA SCOTIA	2	4	196	455
PRINCE EDWARD				
ISLAND	0	0	2	1
NATIONAL PARKS	0	0	30	155,601
TOTALS	43	9,554	2,910	641,168

<sup>\* 1</sup> Hectare = 2.47 Acres

<u>Predictive Services Discussion:</u> Westerly flow across the Northwest and Northern Rockies will keep breezy and warm conditions over the region. A weak upper trough over the Southwest will keep warm weather in place with scattered thunderstorms developing over the higher terrain of the Four Corners states. A warm front over the Plains to the Great Lakes region will keep a threat of showers and thunderstorms in place from eastern New Mexico and Texas to the Great Lakes and the Mid-Atlantic coast. Temperatures will be mild across the northern half of the nation with hot and dry weather in the Southwest and hot and humid across the Southeast. High pressure building over Alaska will bring much warmer weather to most of the state.

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

This report contains information derived from the National Fire and Aviation Management Web Applications (FAMWEB) system and other sources to provide relative information about emerging and ongoing incident activity. This information is considered operational in nature, is subject to change, and therefore may not match official year-to-date agency records.

\*\* National Interagency Coordination Center \*\*



# WORKING WITH HELICOPTER DROPS

Aviation Category

Consider the following questions when you have a helicopter with a bucket working in your area:

If the helicopter is a Type 1 increase the distance of standby place from the drop zone. Use helicopter drops to knock down or secure a fire area that poses a direct imminent threat to escaping control lines or climbing up ladder fuels.

- Do you have good communications?
- Does the pilot have a clear understanding of the target?
- Are trees and snags in the drop zone?
- Are ground crews clear of the area?
- What are the winds doing?
- What is the turnaround time for the helicopter?
- Are people on the ground aware of the effects of the helicopter's rotorwash?
- Give feedback to the pilot about drop accuracy. Be honest and constructive.
- Be aware that helicopter performance capabilities may be significantly reduced at high altitudes and/or high temperatures.

References: Incident Response Pocket Guide page 57