INCIDENT MANAGEMENT SITUATION REPORT FRIDAY, APRIL 6, 2001 - 1000 MDT NATIONAL PREPAREDNESS LEVEL 1

CURRENT SITUATION:

A total of ten new large fires were reported this past week, nine in the Southern Area and one in the Southwest. Initial attack activity was moderate in the Southern Area and light elsewhere in the nation. High pressure will begin to build over the eastern Atlantic states establishing

a southwest flow, bringing in warm, moist air over the Southern Area and a

chance for isolated thunderstorms.

SOUTHERN AREA LARGE FIRES:

 ${\tt HORIZON}$, Florida Division of Forestry. This fire is located in Highlands County, ${\tt FL}$.

CORBETT, Florida Division of Forestry. The fire is in Palm Beach County, ${\tt FL}$.

BIG SWAMP COMMAND, Florida Division of Forestry. The fire is burning in Polk County, FL.

INCIDENT	ST	UNIT	SIZE	왕	EST	TOTAL	CRW	ENG	HELI	STRC	\$\$\$
NAME	ĺ	İ		CTN	CTN	PERS			ĺ	LOSS	C-T-D
HORIZON	FL	FLS	400	95	UNK	5	0	0	0	0	NR
CORBETT	FL	FLS	400	90	UNK	5	0	0	0	0	NR
BIG SWAMP COMMA	FL	FLS	900	65	UNK	22	0	0	0	0	NR
MUSTANG COMMAND	FL	FLS	350	100		4	0	0	0	0	NR
SCOUT CAMP	FL	FLS	150	100		8	0	0	0	0	NR
YOUTH RANCH	FL	FLS	450	100		6	0	0	0	0	NR
PINE ISLAND	FL	FLS	427	100		3	0	0	0	0	NR
POINCETT	FL	FLS	1300	100		4	0	0	0	0	NR
QUEEN B	FL	FLS	300	100		20	0	0	0	0	NR
REFUGE	FL	FLS	1000	100		5	0	0	0	0	NR
GET AWAY	FL	FLS	450	100		5	0	0	0	0	NR
MUSTANG	FL	EVP	623	100		13	0	0	1	0	NR
A-ROAD	OK	OKS	1500	100		1	0	0	0	0	NR
SKELLY	OK	OKS	150	100		1	0	0	0	0	NR
JOHNSON	OK	OKS	400	100		1	0	0	0	0	NR

EVP = Everglades National Park

OKS = Oklahoma Division of Forestry

SOUTHWEST LARGE FIRES:

OUTLOOK:

A new weather system is approaching the Pacific Northwest bringing rain and unseasonably low snow levels to northern California, Oregon, Washington and Idaho. High temperatures will range from the 30's to 40's in the Pacific Northwest to the 60's and 70's in the desert Southwest.

Widespread thunderstorms and severe weather conditions will extend from Dallas, TX into the northern Plains. Kansas and Nebraska will experience strong winds and a high risk of tornado activity. Daytime high temperatures are forecasted to be in the mid 40's to the mid 50's in the northern portion of the region, 60 to 70 from western Texas through Illinois, and the upper 80's to low 90's in southern Texas.

The South will experience partly cloudy skies and a chance for isolated thunderstorms. A high pressure system will begin to build over the Atlantic. High temperatures will range from the 60's to 70's in the northern half of the area and in the 80's throughout the rest of the region.

A low pressure system moving across the Northeast bringing rain showers over Washington,DC and northward. Rain should change to snow across Vermont, New Hampshire and Maine. Daytime high temperatures will be in the

40's from Maine to Boston, in the 50's through the middle of the area, and

in the 60's from New Jersey southward.

FIRES	AND	ACRES	PAST	WEEK	:								
AREA			B	IA	E	BLM	FWS		NPS	ST/OT	(JSFS	TOTAL
							 	:		 			

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	11		1		1	1	1
ALASKA 0	FIRES	ļ			ļ		
ALASKA	ACRES		[1			1
NORTHWEST	FIRES	1	1				1
NORTHWEST	ACRES	0	1				
CA-NORTH	FIRES		1				1
CA-NORTH	ACRES		1			1	0
CA-SOUTH	FIRES		1			1	
CA-SOUTH	ACRES		1			1	
NORTHERN 0	FIRES		1				
NORTHERN 0	ACRES		1				
GB-EAST 2	FIRES		1				1
GB-EAST 1	ACRES		1				0
GB-WEST	FIRES		[
GB-WEST 0	ACRES		[
SOUTHWEST 6	FIRES	4	1			1	1
SOUTHWEST	ACRES	25	1			120	6
ROCKY MTN	FIRES		1				
ROCKY MTN 0	ACRES		1				
EASTERN 36	FIRES		1		3	32	1
EASTERN 192	ACRES		-		1	149	42
SOUTHERN 444	FIRES	6	1	1	2	427	8
SOUTHERN 10743	ACRES	302	1	31	401	9958	51
TOTAL 490	FIRES	11	1	1	5	460	12
TOTAL 11087	ACRES	327	1	31	402	10227	99

| BIA | BLM | FWS | NPS | ST/OT | USFS | TOTAL AREA 1 | ALASKA FIRES | 12891| ACRES ALASKA 12891 NORTHWEST | FIRES | 19 | 6 1 | 1 | 9 98 5 | 0 NORTHWEST | ACRES | 463 9 | 575 1 | 9 CA-NORTH FIRES 5 | CA-NORTH ACRES 23 28 CA-SOUTH FIRES 3 1 187 13 204 0 | 45 2313 8379 CA-SOUTH ACRES 10737 NORTHERN FIRE NORTHERN ACRES 0 GB-EAST FIRES 1 | 3 1 | GB-EAST ACRES 55 1 | 0 | 56 GB-WEST FIRES 1 | 1 1 | GB-WEST ACRES 1 29 SOUTHWEST | FIRES | 2 12 3 | SOUTHWEST | ACRES | 97 545 120 44 806 30 1 | ROCKY MTN | FIRES | 1 3 35 2 ROCKY MTN | ACRES 160 8 1 | 171 EASTERN FIRES 1 | 10| 942 136 1089 2 | EASTERN ACRES 16| 6355 3338 9711 SOUTHERN FIRES 24 22 16 | 13511 | 307 13880 SOUTHERN ACRES 4393 2686 982 | 236370 | 5500 249931 29 | 29 | 14673 | 488 | TOTALS FIRES 74| 14| 15307 5013 | 102 | 15789 | 1543 | 245166 | 17294 | TOTALS ACRES

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PRESCRIBED FIRES AND ACRES PAST WEEK:

AREA		BIA	BLM	FWS	NPS	ST/OT	USFS	TOTAL
ALASKA 0	FIRES	l						
ALASKA	ACRES			1	I			
0 NORTHWEST	FIRES		1				1	
1 NORTHWEST 25	ACRES		25				1	
CA-NORTH	FIRES			0			1	
CA-NORTH 345	ACRES			40	I		305	
CA-SOUTH	FIRES				I		1	
CA-SOUTH	ACRES				I		25	
NORTHERN 2	FIRES		2				1	
NORTHERN 600	ACRES	I	600		I		1	
GB-EAST	FIRES		1					
GB-EAST	ACRES	I	1		I		1	
GB-WEST	FIRES				I			
GB-WEST	ACRES	١	1					
SOUTHWEST	FIRES		1			1	1	
SOUTHWEST	ACRES		1					
ROCKY MTN	FIRES	I	1		I			
ROCKY MTN	ACRES				I]	
EASTERN 21	FIRES				I	17	4	
EASTERN 6849	ACRES					657	6192	
SOUTHERN 15	FIRES	3		4		1	7	

SOUTHERN 5973	ACRES	545	1	653		12	4763
TOTAL 41	FIRES	3	3	4	0	18	13
TOTAL 13817	ACRES	545	625	693	0	669	11285

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PRESCRIBED FIRES AND ACRES YEAR-TO-DATE:

AREA		BIA	BLM	FWS	NPS	ST/OT	USFS	TOTAL
ALASKA 0	FIRES							
ALASKA 0	ACRES		l					
NORTHWEST 39	FIRES		23	5			11	
NORTHWEST 7160	ACRES		2065	4200			895	
CA-NORTH	FIRES	19	4	2			16	
CA-NORTH 4186	ACRES	258	76	2862			990	
CA-SOUTH	FIRES						12	
CA-SOUTH	ACRES						522	
NORTHERN 4	FIRES		4					
NORTHERN 1240	ACRES		1240					
GB-EAST	FIRES		1	2		2	2	
GB-EAST	ACRES		35	810		1250	350	
GB-WEST	FIRES							
0 GB-WEST	ACRES						1	
0 SOUTHWEST	FIRES	6	6	2			61	
75 SOUTHWEST	ACRES	1487	5540	1100			3058	
11185 ROCKY MTN	FIRES			13			1	
14 ROCKY MTN 4428	ACRES			3168			1260	

FIRES			16	3	141	31	
ACRES			1702	450	14357	10148	
FIRES	10		126	5	129	658	
ACRES	1355		43710	906	70803	557125	
FIRES	35	38	166	8	272	792	
ACRES	3100	8956	57552	1356	86410	574348	
	ACRES FIRES ACRES FIRES	ACRES	ACRES	ACRES 1702 FIRES 10 126 ACRES 1355 43710 FIRES 35 38 166	ACRES 1702 450 FIRES 10 126 5 ACRES 1355 43710 906 FIRES 35 38 166 8	ACRES 1702 450 14357 FIRES 10 126 5 129 ACRES 1355 43710 906 70803 FIRES 35 38 166 8 272	ACRES 1702 450 14357 10148 FIRES 10 126 5 129 658 ACRES 1355 43710 906 70803 557125 FIRES 35 38 166 8 272 792

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WILDLAND FIRE USE (WFU) FIRES AND ACRES YEAR-TO-DATE:

 AREA	1	BIA	1	BLM		FWS	1	NPS	ST/OT	USFS		TOTAL
ALASKA	FIRES											
0	l a addical				ı			1	1		ı	
ALASKA 0	ACRES		I		l		I	1			I	
NORTHWEST 0	FIRES							0				
NORTHWEST 1	ACRES							1				
CA-NORTH 0	FIRES											
CA-NORTH 0	ACRES											
CA-SOUTH 0	FIRES											
CA-SOUTH 0	ACRES											
NORTHERN 0	FIRES											
NORTHERN 0	ACRES											
GB-EAST 0	FIRES											
GB-EAST 0	ACRES											
GB-WEST 0	FIRES											
GB-WEST 0	ACRES											
SOUTHWEST 0	FIRES											

SOUTHWEST 0	ACRES						
ROCKY MTN 0	FIRES				I	[
ROCKY MTN 0	ACRES					-	
EASTERN 0	FIRES						
EASTERN 0	ACRES					-	
SOUTHERN 0	FIRES					-	
SOUTHERN 0	ACRES						
USA TOTALS	FIRES	0	0	0	0	0	0
USA TOTALS	ACRES	0	0	0	1	0	0

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RESOURCE STATUS: COMMITTED RESOURCES

Area 	Crews Fed	Crews ST/OT		Engs ST/OT	Heli Fed	Heli ST/OT	I.	Airt ST/OT		Ovrhd ST/OT
ALASKA NORTHWEST CA-NORTH CA-SOUTH NORTHERN GB-EAST GB-WEST SOUTHWEST ROCKY MTN	 8	 	 	 	· 			 	 	
EASTERN SOUTHERN TOTAL	 1 9	 0	 7	 5	1 2 3	 0	 1	 0	 3 3	0

*** THE NATIONAL INTERAGENCY COORDINATION CENTER ***

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Center for International Disaster Information Volunteers in Technical Assistance

web: www.cidi.org

listserv: www.cidi.org/listsub.htm

http://www.cidi.org/wildfire/fire.htm

FAQ/Region Designations