INCIDENT MANAGEMENT SITUATION REPORT SATURDAY, OCTOBER 4, 1997 - 0900 MDT NATIONAL PREPAREDNESS LEVEL II

CURRENT SITUATION: Increased fire activity was reported in the Southern Area.

One new large fire was reported in the Northwest Area. Several units in Montana and a couple units in California reported very high fire indices.

NORTHWEST LARGE FIRES:

2330, Burns District, BLM. This fire is burning in light fuels 10 miles north of Fields, OR. High winds pushed this fire through an area that has not received significant rainfall.

INCIDENT	T	JNIT ST	SIZE	8	EST	TOTAL	CRW	ENG	HELI	STRC	EST	\$\$\$
				CTN	CTN	PERS				LOST	LOSS	C-T-D
2330		BUD OR	350	0	UNK	12	0	4	0	0	NR	NR

SOUTHERN AREA LARGE FIRES:

Texas State Forest Service has an 8,000 acre fire in Throck Morton County and another 150 acre fire in Palo Pinto County. One structure was destroyed by the fire in Palo Pinto County. Containment is expected this morning. No other information was received.

Louisiana State has an 1,000 acre fire that is threatening National Forest lands about 60 miles north of Alexandria, LA. No other information was received.

The Obed Wild and Scenic River National Recreation Area, NPS reported a 125 fire, which was contained. No other information was reported.

OUTLOOK:

Southern Idaho and western Wyoming will be sunny, cooler and windy. Temperatures will be in the 50's and 60's in the mountains and 60's to mid 70's in the valleys. Nevada will be mostly sunny, breezy and a little warmer. Temperatures will range from the 60's and 70's in the north and 80's and 90's in the south.

California will be sunny and dry, except for a few clouds along the coast. It will be breezy in the northern mountains. Temperatures will be in the 60's to near 80 in the mountains, 70's to mid 80's in the coastal valleys, and 80's to 102 in the inland valleys and deserts.

The Southern Plains, western Gulf States, Texas and Louisiana will be mostly sunny, warm and dry. Southern Texas will be partly cloudy with a

chance of showers.

		FI	IRES:	Yester	rday			
AREA	BIA	BLM	FWS	NPS	STATES	USFS	TOTAL	
ALASKA							NR	
NORTHWEST		1				2	3	
CA-NORTH					2		2	
CA-SOUTH					16	2	18	
NORTHERN							0	
GB-EAST		1			1	3	5	
GB-WEST		6				1	7	
SOUTHWEST							NR	
ROCKY MTN						2	2	
EASTERN							0	
SOUTHERN				1	б	3	10	
USA	0	8	0	1	25	13	47	
	ALASKA NORTHWEST CA-NORTH CA-SOUTH NORTHERN GB-EAST GB-WEST SOUTHWEST ROCKY MTN EASTERN SOUTHERN	ALASKA NORTHWEST CA-NORTH CA-SOUTH NORTHERN GB-EAST GB-WEST SOUTHWEST ROCKY MTN EASTERN SOUTHERN	AREABIABLMALASKAINORTHWEST1CA-NORTHICA-SOUTHIORTHERNIGB-EAST1GB-WEST6SOUTHWEST6ROCKY MTNIEASTERNSOUTHERNSOUTHERNI	ALASKA1NORTHWEST1CA-NORTH1CA-SOUTH1NORTHERN6GB-EAST1GB-WEST6SOUTHWEST1ROCKY MTN2EASTERN5SOUTHERN1	AREABIABLMFWSNPSALASKA111NORTHWEST111CA-NORTH111CA-SOUTH111NORTHERN111GB-EAST111GB-WEST61SOUTHWEST61ROCKY MTN11EASTERN11SOUTHERN11	AREABIABLMFWSNPSSTATESALASKA12NORTHWEST12CA-NORTH2CA-SOUTH116NORTHERN11GB-EAST11GB-WEST61SOUTHWEST64ROCKY MTN44EASTERN16SOUTHERN1ALASKA1ALASKA1ALASKA1BASTERN1ALASKA1ALASKA1	AREABIABLMFWSNPSSTATESUSFSALASKA122NORTHWEST122CA-NORTH122CA-SOUTH1162NORTHERN113GB-EAST113GB-WEST611SOUTHWEST22EASTERN12SOUTHERN13	AREABIABLMFWSNPSSTATESUSFSTOTALALASKA1123NORTHWEST122CA-NORTH22CA-SOUTH1162NORTHERN10GB-EAST11GB-WEST61SOUTHWEST1ROCKY MTN22EASTERN11SOUTHERN1Image: Comparison of the section of the sec

ACRES BURNED: Yesterday												
AREA	BIA	BLM	FWS	NPS	STATES	USFS	TOTAL					
ALASKA							NR					
NORTHWEST		350				0	350					
CA-NORTH					0		0					
CA-SOUTH					9	0	9					
NORTHERN						ĺ	0					
GB-EAST		60			0	41	101					
GB-WEST		5				0	5					
SOUTHWEST							NR					
ROCKY MTN						0	0					
EASTERN							0					
SOUTHERN				125	9,150	4	9,279					
USA	0	415	0	125	9,159	45	9,744					

	RESOURCE STATUS: Committed Resources											
	AREA	CRI	CREWS		ENGINES		HELICOP.		AIRTNK.		HEAD	
Í		FED	ST/O	FED	ST/0	FED	ST/O	FED	ST/0	FED	ST/0	
Í	ALASKA		ĺ	ĺ							i i	
	NORTHWEST			6								
	CA-NORTH		2		2						3	
	CA-SOUTH	1	3									
Í	NORTHERN		ĺ	5							i i	
	GB-EAST	2		8	1							
	GB-WEST											
	SOUTHWEST											
Í	ROCKY MTN		ĺ	ĺ							i i	
	EASTERN											
	SOUTHERN	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	
	USA	3	5	19	3	0	0	0	0	0	3	
	FI	ED = H	FEDER	AL ANI) FEDE	ERAL (CONTRA	ACT RI	ESOURC	CES		
			ST/O	= ST2	ATE OF	R OTH	ER RES	SOURCI	ES			
				NI	R = NC) REP	ORT					

FIRES: Year to date												
AREA	BIA	BLM	FWS	NPS	STATES	USFS	TOTAL					
ALASKA	6	86	52	14	530	11	699					
NORTHWEST	195	326	20	93	1,181	1,041	2,856					
CA-NORTH	81	63	2	19	2,496	821	3,482					
CA-SOUTH	45	382	3	50	3,543	838	4,861					
NORTHERN	514	31	28	27	351	601	1,552					
GB-EAST	26	492		13	290	557	1,378					
GB-WEST		385		17	71	184	657					
SOUTHWEST	794	172	18	83	822	1,645	3,534					
ROCKY MTN	574	398	17	41	1,666	368	3,064					
EASTERN	550			34	9,957	420	10,961					
SOUTHERN	4		101	64	22,834	679	23,682					
USA	2,789	2,335	241	455	43,741	7,165	56,726					

ACRES BURNED: Year to date											
AREA	BIA	BLM	FWS	NPS	STATES	USFS	TOTAL				
ALASKA	28	833,991	761,110	19,670	295,526	32	1,910,357				
NORTHWEST	976	20,703	6,573	375	5,755	5,277	39,659				
CA-NORTH	107	671	230	2,440	13,899	1,425	18,772				
CA-SOUTH	576	15,839	2,419	54	36,811	94,880	150,579				
NORTHERN	5,353	570	2,097	6	2,493	747	11,266				
GB-EAST	24	51,520		42	10,025	4,301	65,912				
GB-WEST		37,202		2	418	4,771	42,393				
SOUTHWEST	4,444	4,589	1,778	1,918	123,596	13,970	150,295				
ROCKY MTN	5,081	8,264	443	1,394	31,591	1,952	48,725				
EASTERN	3,191			120	47,307	5,253	55,871				
SOUTHERN	12		11,443	3,525	263,870	17,352	296,202				
USA	19,792	973,349	786,093	29,546	831,291	149,960	2,790,031				

CANADA	FTRES	AND	HECTARES

PROVINCES	YESTI	ERDAY	YEAR TO	DATE	
BRITISH COLUMBIA	NR	NR	1,075	2,446	ĺ
YUKON TERRITORY	NR	NR	107	10,127	
ALBERTA	NR	NR	405	818	ĺ
NORTHWEST TERRITORY	NR	NR	102	46,113	
SASKATCHEWAN	NR	NR	476	3,867	
MANITOBA	NR	NR	362	33,799	
ONTARIO	NR	NR	1,522	29,602	
QUEBEC	NR	NR	810	364,934	
NEWFOUNDLAND	NR	NR	109	9,473	
NEW BRUNSWICK	NR	NR	306	131	
NOVA SCOTIA	NR	NR	324	522	
PRINCE EDWARD ISLAND	NR	NR	32	93	
NATIONAL PARKS	NR	NR	51	298	
TOTALS	0	0	5,681	502,223	
7 1	2		17		

A hectare is equivalent to 2.47 acres.

*** NATIONAL INTERAGENCY COORDINATION CENTER ***