

INCIDENT MANAGEMENT SITUATION REPORT
THURSDAY, NOVEMBER 25, 1999 - 0900 MST
NATIONAL PREPAREDNESS LEVEL II

CURRENT SITUATION:

Moderate initial attack activity and new large fires were reported in the Southern Area. Containment objectives on large fires are being achieved in the Southern Area and demobilization of resources continues. Very high to extreme fire indices were reported in California, New Mexico and Texas.

SOUTHERN AREA LARGE FIRES:

EAST DISTRICT COMPLEX, Kentucky Division of Forestry. A Type I Incident Management Team (Humphrey) is assigned and is operating under Unified Command with Kentucky Division of Forestry (Dalton). The team is managing 17 wildfires and providing initial attack resources for six counties. The fires received varying amounts of precipitation, however suppression efforts are still taking place. Significant acreage increase is due to infrared mapping.

CITICO, Cherokee National Forest. The Type II Incident Management Team (Kearney) has been released. The Telico Ranger District is now managing rehabilitation efforts. Containment was expected yesterday.

LITTLE BLACK MOUNTAIN, Virginia Department of Forestry. This fire is located in southwest Virginia. Rugged terrain is limiting opportunity for good fireline construction.

INCIDENT NAME	ST	UNIT	SIZE	% CTN	EST CTN	TOTAL PERS	CRW	ENG	HELI	STRC LOSS	EST LOSS	\$\$\$ C-T-D
EAST DISTRICT C	KY	KYS	26000	UNK	UNK	165	9	13	0	0	NR	NR
CITICO	TN	CNF	607	99	11/24	23	1	0	0	0	NR	NR
LITTLE BLACK MT	VA	VAS	363	30	11/26	30	1	0	0	0	NR	NR
MARSH	TX	WTS	1427	100	---	45	0	12	0	0	NR	NR
STAIRTOWN	TX	WTS	107	100	---	11	0	0	2	0	NR	NR
JORDAN CREEK	TX	WTS	278	100	---	16	0	3	0	0	NR	NR

WTS = West Texas Counties

OUTLOOK:

A nearly stationary cold front extends from Maine southwestward to the southern tip of Texas. There will be a chance of rain near and to the east of the front. Meanwhile, another cold front will extend from the upper Great Lakes southwestward into Nebraska. A mix of rain and snow will fall near this front over the Dakotas and Minnesota. Dry conditions are expected south of the Dakotas.

Oklahoma will be dry except for a slight chance of a shower in the southeast portion. Highs in the 50's.

Kentucky will see a chance of rain in the west and rain likely in the east. Highs in the 50's. Expect rain in Tennessee and North Carolina. Light rain is likely in Virginia. Highs in the 40's.

FIRES AND ACRES YESTERDAY:

AREA		BIA	BLM	FWS	NPS	ST/OT	USFS	TOTAL
ALASKA	FIRES							0
	ACRES							0
NORTHWEST	FIRES	1						1
	ACRES	0						0
CA-NORTH	FIRES							0
	ACRES							0
CA-SOUTH	FIRES							0
	ACRES							0
NORTHERN	FIRES							0
	ACRES							0
GB-EAST	FIRES							0
	ACRES							0
GB-WEST	FIRES							0
	ACRES							0
SOUTHWEST	FIRES						0	0
	ACRES						3	3
ROCKY MTN	FIRES							0
	ACRES							0
EASTERN	FIRES					3		3
	ACRES					101		101
SOUTHERN	FIRES					73	22	95
	ACRES					11434	242	11676
TOTAL	FIRES	1	0	0	0	76	22	99
	ACRES	0	0	0	0	11535	245	11780

FIRES AND ACRES YEAR-TO-DATE:

AREA		BIA	BLM	FWS	NPS	ST/OT	USFS	TOTAL
ALASKA	FIRES	1	42	31	13	395	0	482
	ACRES	1	301525	285194	155932	277788	0	1020440
NORTHWEST	FIRES	381	450	20	62	1994	1598	4505
	ACRES	19527	35001	47750	24	14318	9475	126095
CA-NORTH	FIRES	152	57	7	29	3402	1160	4807
	ACRES	218	24710	33	131	133762	318574	477428
CA-SOUTH	FIRES	82	167	10	63	3484	1076	4882
	ACRES	1697	6998	92	14046	49482	185352	257667
NORTHERN	FIRE	644	69	33	13	894	1369	3022
	ACRES	12853	12358	1094	5	97453	76652	200415
GB-EAST	FIRES	69	879		30	453	801	2232
	ACRES	9405	485014		61	44481	10202	549163
GB-WEST	FIRES	35	759	3	6	74	237	1114

	ACRES	955	1528164	116	4	162438	15564	1707241
SOUTHWEST	FIRES	819	150	10	61	840	1606	3486
	ACRES	13112	27696	245	421	70568	14150	126192
ROCKY MTN	FIRES	713	463	39	51	1705	359	3330
	ACRES	13786	16048	907	77	69219	6332	106369
EASTERN	FIRES	620			140	16389	547	17696
	ACRES	3021			1249	110560	9656	124486
SOUTHERN	FIRES	39		79	127	42715	1437	44397
	ACRES	696		27681	14101	808751	66354	917583
TOTALS	FIRES	3555	3036	232	595	72345	10190	89953
	ACRES	75271	2437514	363112	186051	1838820	712311	5613079

PRESCRIBED FIRES AND ACRES YESTERDAY:

AREA		BIA	BLM	FWS	NPS	ST/OT	USFS	TOTAL
ALASKA	FIRES							0
	ACRES							0
NORTHWEST	FIRES						1	1
	ACRES						4	4
CA-NORTH	FIRES						4	4
	ACRES						212	212
CA-SOUTH	FIRES						1	1
	ACRES						152	152
NORTHERN	FIRES							0
	ACRES							0
GB-EAST	FIRES						4	4
	ACRES						3	3
GB-WEST	FIRES							0
	ACRES							0
SOUTHWEST	FIRES						0	0
	ACRES						350	350
ROCKY MTN	FIRES							0
	ACRES							0
EASTERN	FIRES							0
	ACRES							0
SOUTHERN	FIRES							0
	ACRES							0
TOTAL	FIRES	0	0	0	0	0	10	10
	ACRES	0	0	0	0	0	721	721

Fires and acres reported to the National Interagency Coordination Center are for operational use. Official totals may be obtained by contacting the Agencies directly.

WILDLAND FIRE USE (WFU) FIRES AND ACRES YESTERDAY:

AREA		BIA	BLM	FWS	NPS	ST/OT	USFS	TOTAL
ALASKA	FIRES							0

	ACRES										0
NORTHWEST	FIRES										0
	ACRES										0
CA-NORTH	FIRES										0
	ACRES										0
CA-SOUTH	FIRES										0
	ACRES										0
NORTHERN	FIRES										0
	ACRES										0
GB-EAST	FIRES										0
	ACRES										0
GB-WEST	FIRES										0
	ACRES										0
SOUTHWEST	FIRES										0
	ACRES										0
ROCKY MTN	FIRES										0
	ACRES										0
EASTERN	FIRES										0
	ACRES										0
SOUTHERN	FIRES										0
	ACRES										0
USA TOTALS	FIRES	0	0	0	0	0	0	0	0	0	0
	ACRES	0	0	0	0	0	0	0	0	0	0

RESOURCE STATUS: COMMITTED RESOURCES

Area	Crews Fed	Crews ST/OT	Engs Fed	Engs ST/OT	Heli Fed	Heli ST/OT	Airt Fed	Airt ST/OT	Ovrhd Fed	Ovrhd ST/OT
ALASKA										
NORTHWEST										
CA-NORTH			2	1	3	1			2	5
CA-SOUTH				6					2	
NORTHERN										
GB-EAST										
GB-WEST	6	3	1		1				17	5
SOUTHWEST	3	1	1		1	1			13	1
ROCKY MTN										
EASTERN										
SOUTHERN	44	1	7	1	8	2			168	18
TOTAL	53	5	11	8	13	4	0	0	202	29

*** NATIONAL INTERAGENCY COORDINATION CENTER ***

distributed by

Volunteers in Technical Assistance
Disaster Information Center

lists: www.vita.org/listsub.htm
sitreps nat-dsr
fireline

<http://www.vita.org/disaster/fire.htm>

FAQ/Region Designations

