

Wildland Fire Situation Analysis

Fire Situation

Supressing Agency: _____

Fire Numbers		Incident Name	
Reference			
State			
USDI BLM			
USDA-FS			
WFSA Type:	New	Date Created:	Time Created:
	Revised	Date Revised:	Time Revised:
	Revision #	Comments:	
Cause:		Date of Fire:	started discovered
Investigation:		Date Information is:	estimate actual
Size at Discovery: _____ acres		Time of Fire:	started discovered
Size at Initial Attack: _____ acres		Time Information is:	estimate actual

Comments:

Location				Preparedness Levels	
Latitude	Longitude	Map Datum	USGS Quad		National
Add. Quads					Alaska
Section	Township	Range	Meridian		

Management Options/Ownership

Locations	Management Options	Land Owner Land Manager	Ownership Unit
At Fire Origin			
Adjacent to Fire			

Current Fire Status

Current Size	Current Activity	Management
acres		

Nearest RAWS	Direction from Fire	Distance (miles)

Fire Situation

Current Weather		Past 24 Hours	
Wind Direction		General Wind Direction	
Wind Speed	MPH	Maximum Sustained Speed	MPH
Temperature	F	Maximum Gust	MPH
Relative Humidity	%	Maximum Temperature	F
Fine Fuel Moisture Code		Minimum Temperature	F
Duff Moisture Code		Maximum RH	%
Drought Code		Minimum RH	%
Initial Spread Index			
Fire Weather Index			
Build Up Index			
Fire Danger Adjective			

General Weather Past Ten Days	
Five Day Outlook	
Refer to info at: http://fire.ak.blm.gov	

Fire Behavior Summary, Past Five Days	
Current Fire Behavior	
Fire Behavior Expected Next Five Days	

Fire Situation

Action Taken To Date	Percent Contained
	%
	Resistance to Control

Resources Assigned		
Agency Engines		
VFD Engines		
Helicopters		
Smokejumpers		
Type 1 Crews		
Type 2 Crews		
Air Tankers	Loads	
Fixed Wing Aircraft		
Overhead		
Other		

Safety Considerations	
Public	
Firefighters	
Aviation	

Evacuations			
Evacuations Anticipated		Evacuation Routes Available	
Evacuation Centers Identified		Access Limits Anticipated	
Evacuation Plan Required			

Fire Analysis Prepared By:	
Signature	
Typed Name	
Title	
Agency	
Unit	
Date	