

Boise Interagency Dispatch Center

PREPAREDNESS LEVEL WORKSHEET

Boise Mountains FDRA ERC Fuel Model G	0-32		33-48		49-64		65-76		77+		
Snake River and Foothills ERC Fuel Model G	0-48		49-65		66-79		80-89		90+		
Owyhee Canyonlands ERC Fuel Model T	0-6		7-12		13-18		19-21		22+		
ROW 1 ⇒											
LARGE OR MULTIPLE FIRE ACTIVITY	NO ↓	YES ↓	NO ↓	YES ↓	NO ↓	YES ↓	NO ↓	YES ↓	NO ↓	YES ↓	
ROW 2 ⇒											
RED FLAG WARNING OR LAL FORECASTED 2-6	NO ↓	YES ↓	NO ↓	YES ↓	NO ↓	YES ↓	NO ↓	YES ↓	NO ↓	YES ↓	
ROW 3 ⇒											
HAINES INDEX	2-6 ↓	2-4 ↓	5-6 ↓	2-4 ↓	5-6 ↓	2-4 ↓	5-6 ↓	2-4 ↓	5-6 ↓	2-4 ↓	5-6 ↓
ROW 4 ⇒											
HUMAN IGNITION RISK FACTOR	LOW ↓	HIGH ↓	LOW ↓	HIGH ↓	LOW ↓	HIGH ↓	LOW ↓	HIGH ↓	LOW ↓	HIGH ↓	
ROW 5 ⇒											
PREPAREDNESS LEVEL	I		II		III		IV		V		

The HUMAN IGNITION RISK FACTOR is used for high risk times such as holiday weekends, special events, opening of hunting season or other times where an increased risk of ignition is predicted. The other factors should be self explanatory.

DISPATCH LEVEL WORKSHEET *WildCAD*

FIRE DANGER RATING AREA	Index/Component & Fuel Model			
BOISE MTN	ERC Fuel Model G <i>(From SIG BOISEMTN in WIMS)</i>	0-32	33-56	57+
SNAKE RIVER & Foothills	BI Fuel Model A <i>(From SIG SNRVRBI in WIMS)</i>	0-26	27-38	39+
OWYHEE CANYONLANDS	BI Fuel Model T <i>(From SIG OWYHEE in WIMS)</i>	0-33	34-62	63+
DISPATCH LEVEL		LOW	MODERATE	HIGH

