FIRE BEHAVIOR WORKSHEET

NAI	ME OF FIRE	FIRE PRED SPE	EC	
DAT		TIME		
PRO	OJ PERIOD :	DATEPROJ TIME FR	.ОМТО	
INP	UT			
0	PP	PROJECTION POINT		_
1	MODEL#	FUEL MODEL NUMB (1-13))	
2	1H-FDFM	FINE DEAD FUEL MOIST, %	6 <u> </u>	
3	LFM	LIVE FUEL MOISTURE, %		
4	MFWS	MIDFLAME WINDSPD, mi/l	ı	
5	SLP	SLOPE, %		
6	EWS	EFFECTIVE WNDSPD, mi/h		
<u>OU'</u>	TPUT ROS	RATE OF SPREAD, ch/h		
2	HA	HEAT PER UNIT AREA.		
2	па	Btu/sq ft		
3	FLI	FIRELINE INTENSITY,		
		Btu/ft/s		
4	FL	FLAME LENGTH, ft		
5	SD	SPREAD DISTANCE, ch MAP SPREAD DIST, in		
6	PER	PERIMETER, ch		
7	AC	AREA, ac		
8	SPOT	MAX SPOTTING DIST, mi MAP DIST SPOT, in		
Q	PIG	PROB OF IGNITION %		

FIRE BEHAVIOR WORKSHEET

NA	ME OF FIRE	EFIRE PRED SPEC			
	ATE	TIME			
PR	OJ PERIOD	DATEPROJ TIME FROM		_TO_	
IN	<u>PUT</u>				
0	PP	PROJECTION POINT			
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-	<u>JTPUT</u>				
1	ROS	RATE OF SPREAD, ch/h			
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7	AC	AREA, ac			
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9	PIG ·	PROB OF IGNITION, %			