



DAR Decision Analysis Report



DAR-Decision Analysis Report		
Incident Proximity To Infrastructure	Yes	No
Fuel Conditions are continuous		
Fuel type and loading requires significant mitigation		
Continuous fuels > 1 mile or discontinuous fuels >.25 miles		
Travel Management Effects		
Is only access to infrastructure affected		
Is there a secondary route for infrastructure access		
Are other BLM, county, or private roads affected		
Totals:		
Date & Time completed:	DAR Size Up continued on Pg.2	

If more than three boxes checked Yes, allowing Fire growth may not be a viable strategy.

DAR Size Up Cont'd

Notes:

Primary Activity Type

1. Drilling Operations	2. Rig Operations
3. Completion Operations	4. Frac Operations
5. Construction	6. Other (specify)

Facilities Associated With Infrastructure

1. Meter Station	2. Valve Sets
3. Compressors	4. Condensate Tanks
5. Storage Facilities	6. Communication Site

Adjacent Activity Type and Distance From Incident

1. Survey _____Miles	2. Pipeline Construction _____Miles
3. Powerline Construction _____Miles	4. Seismic Activity _____Miles
5. Reclamation Site _____Miles	6. Other _____ _____Miles

Wildland Fire Management Decision Analysis Report

IC Name/Title	Date

Notes:

Fire Name	
Location	
Start Date/ Time	
Discovery Date/Time	
Containment Date/Time	
Control Date/ Time	
Declared Out Date/Time	
Current Fire Size	
Cause	
Administrative Unit	
Involved Co- operators	
FMU	
Fire Number	
Management Code	
National Sig- nificance	

Decision Analysis Report

Current/Forecasted Fire Danger	
Weather Outlook (RL3)	
Fuels (Fuel Models with description and transitions.)	
Hazards and Safety Concerns	<p>Human Factors</p> <p>Operations</p> <p>Travel</p> <p>Environmental Factors</p> <p>Aviation Operations</p>

Response level Progression Chart

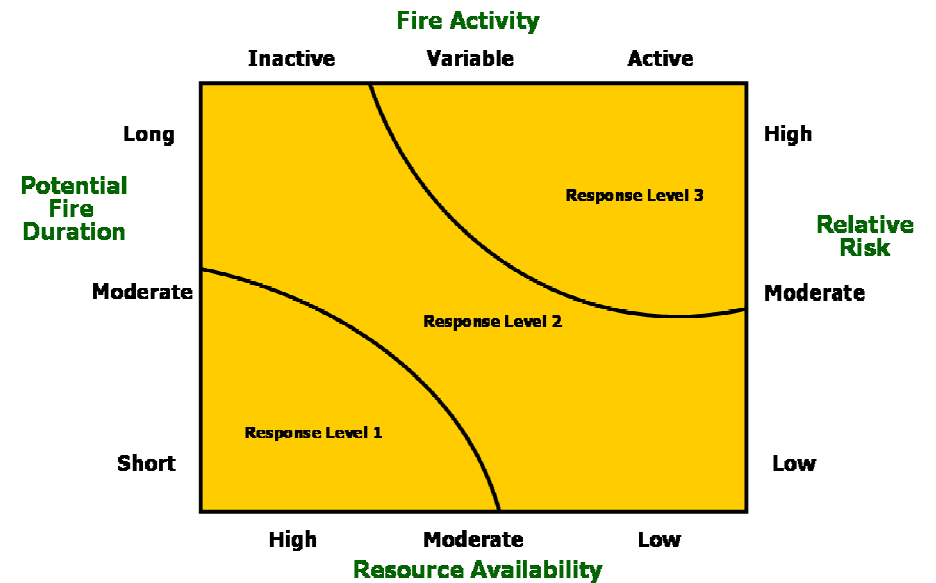
Step 1— Are response needs exceeding preplanning initial response actions?

No = Stay in current Response Level

Yes= Go to Step 2

Step 2— Complete Chart

Response Level Progression Chart



Duration:

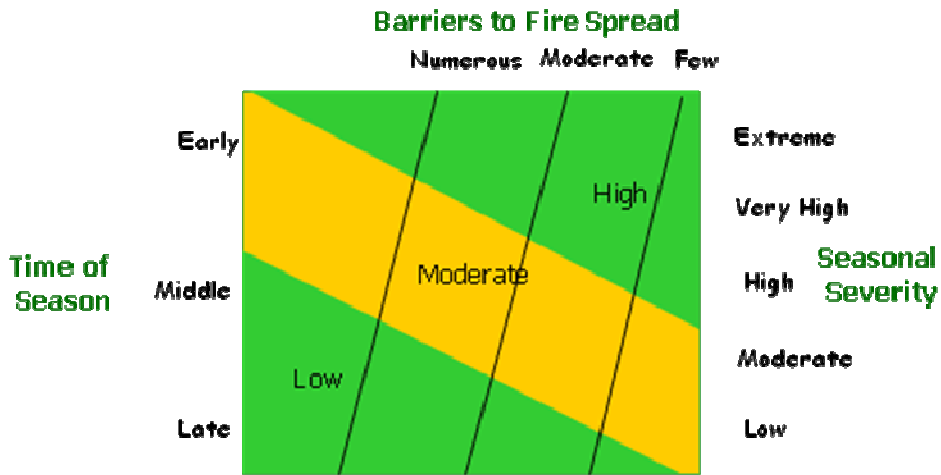
Short- 3-5 Days

Moderate- 6-14 Days

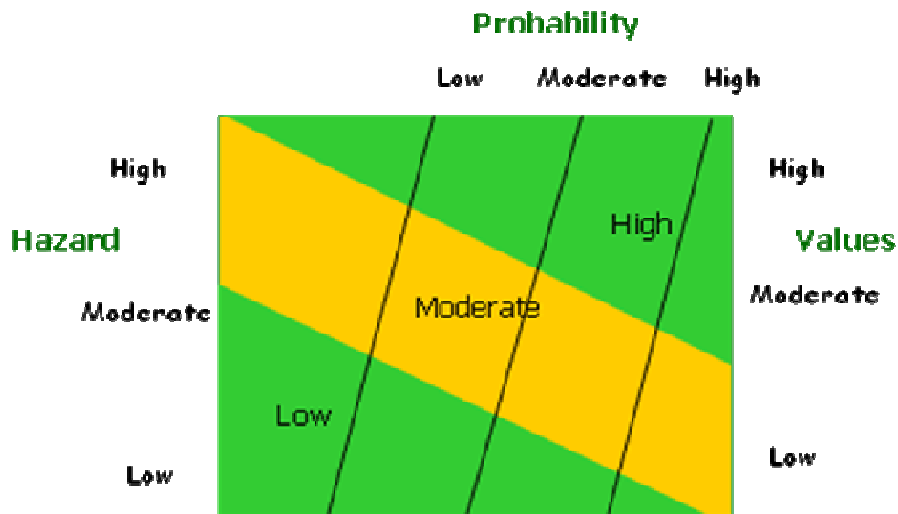
Long- 14+ Days

*These charts will be used for continual re-evaluation of the Wildland Fire Management Decision Plan.

Step 3: Probability



Step 4: Relative Risk

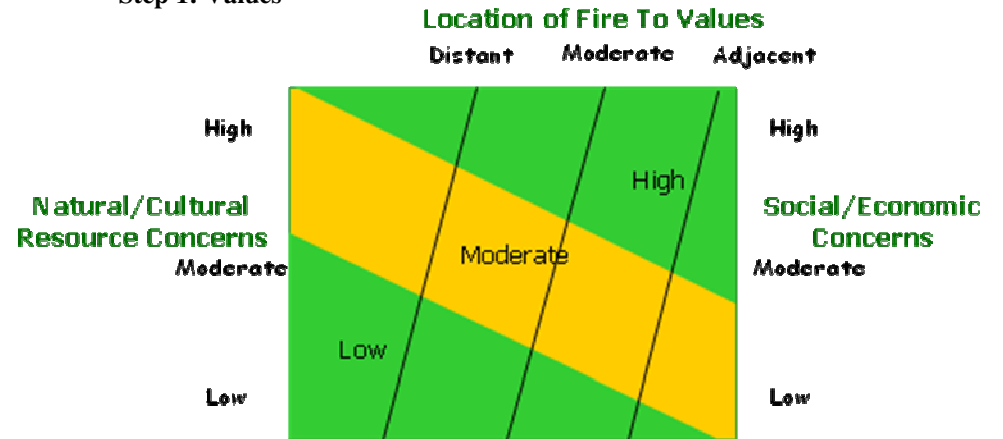


Decision Analysis Report	
Resource Availability (Local resources are at moderate levels, nationally resource availability is low.)	
Short-Term Fire Behavior Prediction	
Short-Term Fire Behavior Observed	
Medium Term Fire Simulation (RL2, RL3)	
Medium Term Fire Growth (RL2, RL3)	

Decision Analysis Report	
Threats	
Management Actions (Describe and show on map)	
Estimated Costs (3-5 days)	
Assigned IC	
Prepared By Signature	
Title	

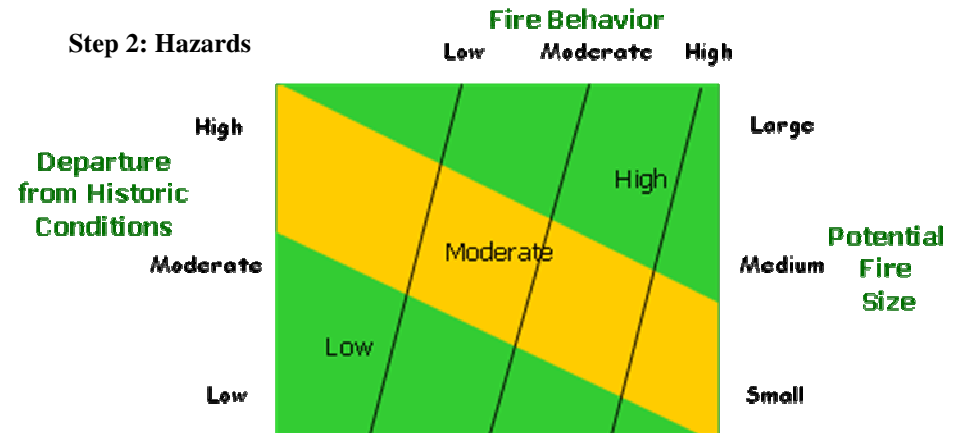
Relative Risk Assessment: Complete Steps 1-3 by connecting the left and right variables with a line. Take results as inputs to Step 4.

Step 1: Values



Values are determined by on site observations, Fire Management Plan, and Resource Specialists on local unit.

Step 2: Hazards



Historic conditions are in the FMP under condition class.