



Hoosier National Forest Incident Organizer



Date: _____

Dispatched Information:

Size-Up Report

Upon arrival provide a short "windshield" size-up including smoke characteristics, potential size, values at risk, resources already on scene, ownership (if known), etc.

INCIDENT TYPE: ☐ Wildfire ☐ SaR ☐ Vehicle Fire ☐ Structure Fire ☐ Debris Fire ☐ Abandoned Campfire Inside Ring

POINT OF ORIGIN:

LATITUDE (DD.DD°): _____ **LONGITUDE (DD.DD°):** _____

LANDOWNER/

JURISDICTION: ☐ Private ☐ Federal ☐ Other

☐ USFS

☐ USFWS

☐ DOD

☐ NPS

☐ COE

☐ Other

☐ City

☐ County

☐ State

☐ Tribal

☐ Other

PROTECTING AGENCY/

UNIT: ☐ Fire Dept. (INPRI) - All private land in Indiana

☐ State (ININS) - Includes COE managed by IDNR

☐ USFS (INHOF)

☐ DOD (INCNWQ)

☐ NPS (INLBP)

☐ USFWS (INBOR, INPKR)

☐ Other

IS INCIDENT

FS ASSISTED? ☐ Yes ☐ No - Only select yes if protecting agency is being assisted by USFS & fire POO is not on USFS.

ESTIMATED ACRES: _____ **MANAGEMENT:** ☐ Full Suppression ☐ Point Zone Protection ☐ Confine ☐ Monitor

IC NAME: _____ **INCIDENT NAME:** _____

ESTIMATED AVERAGE FLAME LENGTH AT HEAD: ☐ 0-2' ☐ 2.1-4' ☐ 4.1-6' ☐ 6.1-8' ☐ 8.1-12' ☐ 12.1+

FUEL GROUP: ☐ Grass ☐ Grass-Shrub ☐ Shrub ☐ Timber w/ G/S understory ☐ Timber Litter ☐ Slash/Blowdown

CHARACTER/SPREAD: ☐ Smoldering ☐ Creeping ☐ Running ☐ Spotting ☐ Torching ☐ Extreme/Erratic

SKY WEATHER: ☐ Clear/Mostly Clear ☐ Cloudy/Mostly Cloudy ☐ Rain/Thunderstorms/Snow

TEMP: _____ **RH:** _____ **WIND SPEED:** _____ **WIND DIRECTION:** _____ **ASPECT:** ☐ N ☐ S ☐ E ☐ W ☐ Flat

SLOPE: ☐ 0-15% ☐ 16-30% ☐ 31%+ **SPREAD POTENTIAL:** ☐ Low ☐ Mod. ☐ High

FREQUENCIES (reference com plan):

CMND: _____ **TAC:** _____ **COOP:** _____ **A/G:** _____

BEST ACCESS, ADDRESS, or ROAD INTERSECTION:

VALUES AT RISK: ☐ Residences ☐ Commercial ☐ Outbuilding/ ☐ Stock/Grazing ☐ Utility ☐ Roadways/Public Safety
(within ~ ¼ mile) Property Other Crops Infrastructure Other:

NUMBER OF STRUCTURES THREATENED: _____

SPECIAL HAZARDS/

CONCERNS: ☐ WUI ☐ Power ☐ Propane/ ☐ Road/Traffic ☐ Criminal ☐ Fences ☐ Other:
Lines Nat. Gas Activity

COMPLEXITY: ☐ 5 ☐ 4 ☐ 3 ☐ 2 or CIM ☐ 1 **WITHIN YOUR COMPLEXITY LEVEL?** ☐ Yes ☐ No

ADDITIONAL RESOURCES NEEDED: ☐ Yes ☐ No

☐ Engines: _____ ☐ Crews/Mods: _____ ☐ Sawyers: _____ ☐ UTV w/: _____ ☐ Aircraft: _____
(specify type) water

☐ IC: _____ ☐ Other: _____

Indicators of Incident Complexity

TYPE 5 Incident Complexity Indicators

General Indicators

- Incident is typically terminated or concluded (objective met) within a short time once resources arrive on scene
- For incidents managed for resource objectives, minimal staffing/oversight is required
- Resources vary from two to six firefighters
- Formal Incident Planning Process not needed
- Written Incident Action Plan (IAP) not needed
- Minimal effects to population immediately surrounding the incident
- Critical Infrastructure, or Key Resources, not adversely affected

Span of Control Indicators

- Incident Commander (IC) position filled
- Single resources are directly supervised by the IC
- Command Staff or General Staff positions not needed to reduce workload or span of control

TYPE 4 Incident Complexity Indicators

General Indicators

- Incident objectives are typically met within one operational period once resources arrive on scene, but resources may remain on scene for multiple operational periods
- Multiple resources may be needed
- Resources may require limited logistical support
- Formal Incident Planning Process not needed
- Written Incident Action Plan (IAP) not needed
- Limited effects to population surrounding incident
- Critical Infrastructure or Key Resources may be adversely affected, but mitigation measures are uncomplicated and can be implemented within one Operational Period
- Elected and appointed governing officials, stakeholder groups, and political organizations require little or no interaction

Span of Control Indicators

- IC role filled
- Resources either directly supervised by the IC or supervised through an ICS Leader position
- Task Forces or Strike Teams may be used to reduce span of control to an acceptable level
- Command Staff positions normally not filled to reduce workload or span of control
- General Staff position(s) normally not filled to reduce workload or span of control

TYPE 3 Incident Complexity Indicators

General Indicators

- Incident typically extends into multiple operational periods
- Incident objectives usually not met within the first or second operational period
- Resources may need to remain at scene for multiple operational periods, requiring logistical support
- Numerous kinds and types of resources may be required
- Formal Incident Planning Process is initiated and followed
- Written Incident Action Plan (IAP) needed for each Operational Period
- Responders may range up to 200 total personnel
- Incident may require an Incident Base to provide support
- Population surrounding incident affected
- Critical Infrastructure or Key Resources may be adversely affected and actions to mitigate effects may extend into multiple Operational Periods
- Elected and appointed governing officials, stakeholder groups, and political organizations require some level of interaction

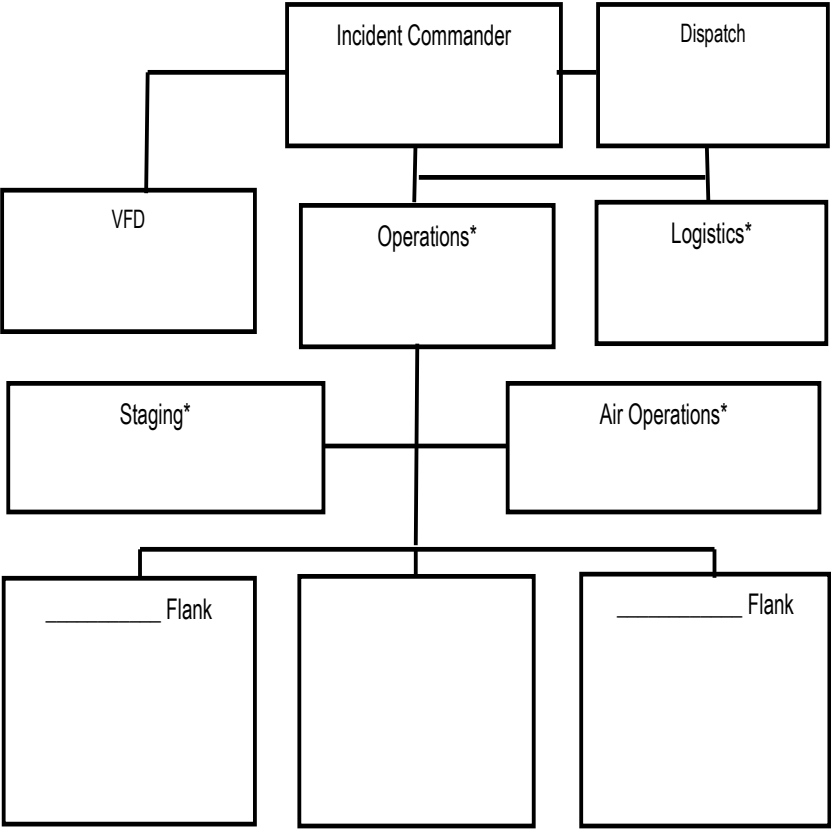
Span of Control Indicators

- IC role filled
- Numerous resources supervised indirectly through the establishment and expansion of the Operations Section and its subordinate positions
- Division Supervisors, Group Supervisors, Task Forces, and Strike Teams used to reduce span of control to an acceptable level
- Command Staff positions may be filled to reduce workload or span of control
- General Staff position(s) may be filled to reduce workload or span of control
- ICS functional units may need to be filled to reduce workload

TELEPHONE NUMBERS		RADIO NETS	
PERSON	NUMBER	NET	CHANNEL / SYSTEM (VHF, 800)
		COMMAND	
		TAC	
		COOPERATOR	
		AIR-TO-GROUND	
		AIR-TO-AIR	

INCIDENT ORGANIZATION

*Optional function



RESOURCES ORDERED

RESOURCE TYPE ORDERED	NUMBER ORDERED	DATE & TIME ORDERED	DATE & TIME ETA	NUMBER RECEIVED (hash marks)

Resource Notes and Logistical Orders

Resource Assigned									
Resource ID	Resource Type	Duty Day Start Time	Arrival Day/ Time	#	Briefed Y/N	Assignment	Release Time	Hours Worked	
DOCUMENT BRIEFING FOR ALL INCOMING RESOURCES *CHECK FOR WORK/REST STATUS									

BRIEFING CHECKLIST

SITUATION:

- ☐ Fire name, location, map orientation, other incidents in area
- ☐ Command
 - Wildfires with POO and fire footprint not on USFS lands – **USFS is assisting agency.**
 - Wildfires with POO and fire footprint on USFS land – **USFS is jurisdictional/protecting agency.**
 - Wildfires of mixed jurisdiction/protection – **USFS enters unified command**
 - Structure/vehicle/other fires not spread to the wildland, search and rescue, etc. – **USFS is assisting agency.**
- ☐ Terrain influences
- ☐ Fuel type and condition
- ☐ Fire weather (previous, current, and expected)
- ☐ Fire behavior (previous, current, and expected)
 - time of day, slope, wind, precipitation, etc.

MISSION / EXECUTION:

- ☐ Command: Incident commander / immediate supervisor
- ☐ Leader's intent – Overall strategy / objectives
- ☐ Specific tactical assignments
- ☐ Contingency plans
- ☐ Medical/Medivac plan
 - qualified personnel, equipment, transportation options, contingency plans

COMMUNICATIONS:

- ☐ Communication plan
 - tactical, command, air-to-ground frequencies, phone numbers

SERVICES / SUPPORT:

- ☐ Other resources
 - adjacent workforces, cooperators, aviation (if applicable)
- ☐ Logistics
 - transportation, supplies, and equipment

RISK MANAGEMENT:

- ☐ Identify known hazards and risks
- ☐ Identify control measures to eliminate hazards / reduce risk, anchor point, LCES
- ☐ Identify trigger points for disengagement or re-evaluation of operations

QUESTIONS OR CONCERNS?

Map Sketch
or attach map if required

Hoosier National Forest Communications Plan

Zone 1	HOF MAIN	Zone 2	COOP NORTH	Zone 3	COOP CENTRAL	Zone 4	COOP SOUTH
1	DIRECT	1	DIRECT	1	DIRECT	1	DIRECT
2	HOUSTON	2	HOUSTON	2	PAYNETOWN	2	GEORGIA
3	PAYNETOWN	3	PAYNETOWN	3	GEORGIA	3	SPEARS
4	GEORGIA	4	GEORGIA	4	SPEARS	4	MARCHAND
5	SPEARS	5	R9 FIRE	5	R9 FIRE	5	R9 FIRE
6	MARCHAND	6	COMMON 1	6	MUT AID	6	COMMON 1
7	COMMON 1	7	IDNR FIRE	7	IDNRFIRE	7	IDNRFIRE
8	COMMON 2	8	MONROE	8	LAWRENCE	8	TCFD
9	R9 FIRE	9	JACKSON	9	ORANGE	9	CPERRY
10	IDNR CAR	10	BROWN	10	LOST RIVER FD	10	CRAWFORD
11	IDNR TALK	11	LAWRENCE	11	MARTIN EMA/EMS	11	CRAW RPT
12	IDNR FIRE	12	ORANGE	12	SHOALS	12	ORANGE
13	MUT AID	13	SHOALS	13	DUBOIS	13	DUBOIS
14	WX BLOOM	14	LOST RIVER FD	14	CRAW RPT	14	SHOALS
15	AG-11	15	A-G 11	15	A-G 11	15	A-G 11
16	AIRGUARD	16	AIRGUARD	16	AIRGUARD	16	AIRGUARD
Zone 5	FIRE	Zone 6	COOP TAC	KNG BUTTON FUNCTION		BKR BUTTON FUNCTION	
1	HOUSTON	1	DIRECT	LeftTog	Channel Scan	Left Tog	Channel Scan
2	PAYNETWN	2	HOUSTON	Right Tog	Priority Scan	Right Tog	Priority Scan
3	GEORGIA	3	PAYNETOWN	Collar Sw	Control Lock	Collar Sw	Control Lock
4	SPEARS	4	GEORGIA	Side Top	Backlight	Orange	GPS
5	MARCHAND	5	SPEARS	Side Mid	Channel Add/Delete	Side Top	Backlight
6	R9 FIRE	6	MARCHAND	Side Btm	Tx Power	Side Mid	Ch Add/Delete
7	MONROE	7	R9 FIRE	Diamond	Channel Scan List	Side Btm	Tx Power
8	JACKSON	8	COMMON 1	Up Arw	Zone Select	Soft Key1	Menu
9	BROWN	9	COMMON 2	Dwn Arw	Priority Channel Select	Soft Key2	TX CG
10	LAWRENCE	10	IDNRFIRE	Square	Menu	Soft Key3	Pri Ch Select
11	ORANGE	11	FWS TAC			Soft Key4	Ch Scan List
12	SHOALS	12	TNC-IN	M150 Button Function		Keypad * TX Digital	
13	CPERRY	13	LOST RIVER FD	Orange	GPS	Soft Key1	Tx CxCSS
14	CRAW RPT	14	MARTIN EMA	Side Top	Cont Lock	Soft Key2	Ch Scan
15	A-G 11	15	A-G 11	Side Mid	Ch Add/Del	Soft Key3	Pri Scan
16	AIRGUARD	16	AIRGUARD	Side Btm	Tx Pwr	Soft Key4	Ch Scan List
				Keypad #	Zone Sel		

Cooperator Contact and Radio Procedures

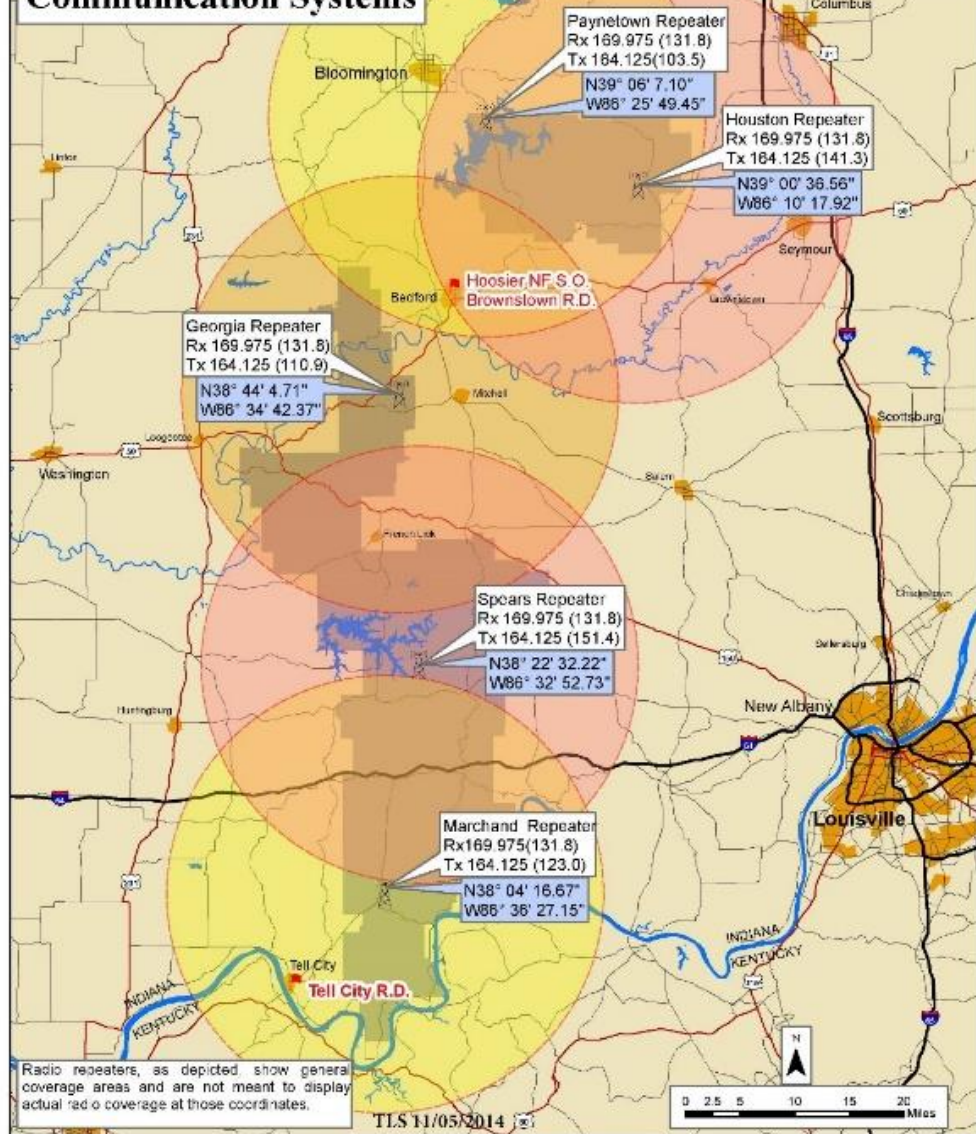
Entity	Phone #	Radio Procedure
Brown	812-988-6655	Dispatch VHF and 800 / Operate VHF
Jackson	812-358-2141	Dispatch VHF & 800 / Operate on both VHF and 800 simultaneously
Monroe	812-349-3332	Dispatch VHF & 800 / Operate 800*
Lawrence	812-275-3316	Dispatch VHF and NXDN / Operate NXDN*
Martin	812-847-8126	Dispatch exclusively on Shoals VHF and Lost River VHF / Operate on same VHF
Orange	812-723-2417	Dispatch VHF and NXDN / Operate NXDN*
Crawford	812-338-3616	Dispatch VHF / Operate VHF
Duboise	812-482-6777	Dispatch VHF / Operate VHF
Perry	812-547-7068	Dispatch VHF / Operate VHF
IDNR	812-837-9536	Dispatch 800 / Operate 800 (use DNR GEN)

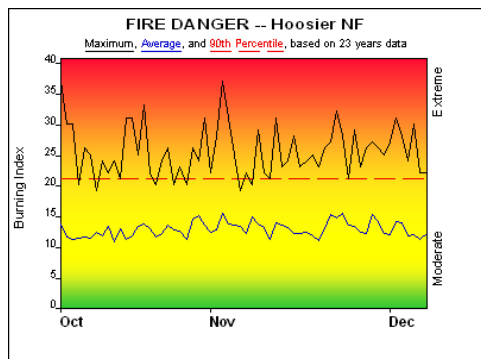
*Can communicate with county dispatch and some field units via radio by hailing on VHF and proclaiming "on analog".

Contacts

Individual	Office Phone	Mobile Phone
<i>Hoosier Dispatch (IN-IIC)</i>		
IICC – Main (All)	812-547-9262	
IICC – Maggie Schuetter	812-547-9245	812-483-3486
IICC – Drew Scher	812-547-9250	812-489-0995
IICC – Eric DeVries	812-547-9256	930-259-0593
<i>IN-HOF</i>		
F. Sup. – Mike Chaveas	812-276-4739	812-278-6365
DR – Chris Thornton	812-547-9232	812-489-1023
FMO – Daron Reynolds	812-547-9247	769-610-5681
AFMO – Shawn Woodbury	812-276-4723	812-454-2786
Brownstown R.D. Main	812-275-5987	
Tell City R.D. Main	812-547-7051	
Ryan Otto – TC Capt.		812-608-0488
Jason Hunt – TC Eng. Op.		812-797-7928
Matt Carrell – TC SFF		812-240-1243
Paul Fountain – BT Capt.		812-583-5391
Lauren Zack – BT Eng. Op.		219-688-1937
Ethan Loechle – BT SFF		812-593-3458
Jeremy Kolaks – Fire/Fuels Planner		812-279-0848
Logan Scherschel – Fuels Specialist		812-675-9878
Bill Mullins – Fuels Tech		812-454-4001
<i>IN-INS</i>		
Darren Bridges – FC1	765-342-4701	812-830-8518
Mark Huter – FC2	765-342-4701	317-437-3388
<i>National Weather Service (NWS)</i>		
Indianapolis	800-499-2133	317-856-0367
Louisville	800-292-5588	502-962-6426
<i>Regional Office (In case of injury)</i>		
Steve Miller – Dir	414-297-1280	414-308-6861
Steve Goldman – Dep. Dir	414-297-1280	414-308-7775
Terry Walter – OPS	414-207-5259	
Joe Alyea – Planner		989-305-1227
Brian Schaffler – Fuels	414-297-3682	517-285-9258

Hoosier National Forest Radio and LAN-WAN Communication Systems





Fire Danger Area:

- ◆ Hoosier NF
- ◆ South Central IN
- ◆ Hardin ridge/Tipsaw Lake
- * Meets NWCG WX Station Standards



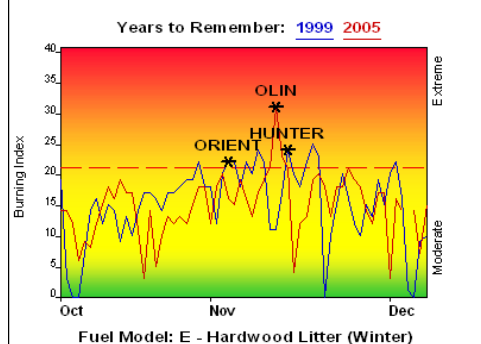
Fire Danger Interpretation:



- EXTREME** -- Use extreme caution
- (**Caution**) -- Watch for change
- Moderate** -- Lower Potential, but always be aware

Maximum -- Highest Burning Index by day for 1964 - 2009
 Average -- shows peak fire season over 23 years (1330 observations)
 90th Percentile -- Only 10% of the 1330 days from 1964 - 2009 had an Burning Index above 21

Local Thresholds - Watch out: Combinations of any of these factors can greatly increase fire behavior:
 20' Wind Speed over 20 mph, RH less than 30%,
 Temperature over 80, 10-Hour Fuel Moisture less than 7



Remember what Fire Danger tells you:

- ✓ Burning Index gives day-to-day fluctuations calculated from 2 pm temperature, humidity, wind, daily temperature 8 rh ranges, and precip duration.
- ✓ Wind is part of BI calculation.
- ✓ Watch local conditions and variations across the landscape -- Fuel, Weather, Topography.
- ✓ Listen to weather forecasts -- especially WIND.

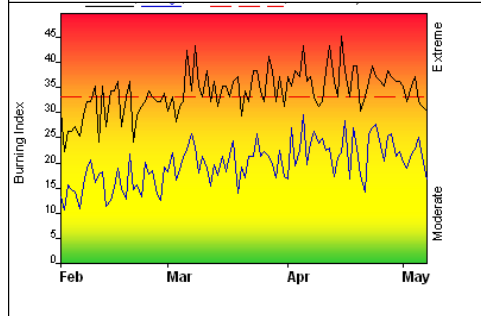
Past Experience:

Days w/o rain extends beyond a week, rh dips below critical levels, winds and slopes align, unstable atmosphere. Watch for litter mixed with briars and small brush. Watch as live fuel moistures drop before leaf-fall or during a wilting drought.

Responsible Agency: USFS

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Design by NWCG Fire Danger Working Team



Fire Danger Area:

- ◆ South Central IN
- ◆ Hardin ridge/Tipsaw Lake
- * Meets NWCG WX Station Standards



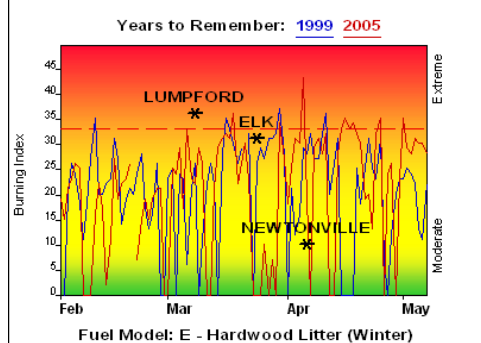
Fire Danger Interpretation:



- EXTREME** -- Use extreme caution
- (**Caution**) -- Watch for change
- Moderate** -- Lower Potential, but always be aware

Maximum -- Highest Burning Index by day for 1980 - 2009
 Average -- shows peak fire season over 11 years (1031 observations)
 90th Percentile -- Only 10% of the 1031 days from 1980 - 2009 had an Burning Index above 33

Local Thresholds - Watch out: Combinations of any of these factors can greatly increase fire behavior:
 20' Wind Speed over 20 mph, RH less than 30%,
 Temperature over 80, 10-Hour Fuel Moisture less than 7



Remember what Fire Danger tells you:

- ✓ Burning Index gives day-to-day fluctuations calculated from 2 pm temperature, humidity, wind, daily temperature 8 rh ranges, and precip duration.
- ✓ Wind is part of BI calculation.
- ✓ Watch local conditions and variations across the landscape -- Fuel, Weather, Topography.
- ✓ Listen to weather forecasts -- especially WIND.

Past Experience:

Days w/o rain extends beyond a week, rh dips below critical levels, winds and slopes align, unstable atmosphere. Watch for litter mixed with briars and small brush.

Responsible Agency: USFS

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Design by NWCG Fire Danger Working Team

Additional Needed Information for InFORM Fire Report

FIRE CAUSE: Select one of the following fire causes appropriately, then the most appropriate specific fire cause.

☐ **Natural:** ☐ lightning ☐ volcano ☐ other ☐ unknown

☐ **Undetermined:** ☐ under investigation ☐ not investigated ☐ origin/cause not identified ☐ origin destroyed

☐ **Human:** Select the appropriate age category and if the fire was prohibited. Then select the appropriate General Fire Cause and subsequent Specific Fire Cause.

-Age Category: ☐ 0-12 ☐ 13-17 ☐ 18+ ☐ unknown

-Cause Prohibited? (e.g burn ban) ☐ Y ☐ N

☐ **Debris/Open Burning:**

- ☐ branding ☐ burn barrel ☐ personal items ☐ distress/signal fire ☐ ditch/fence ☐ escape rx
☐ field agricultural burning ☐ hand pile/slash ☐ machine pile/slash ☐ open trash ☐ open land clearing
☐ pest control/smoke out ☐ yard debris other ☐ unknown

☐ **Equipment/Vehicle Use:**

- ☐ electric motor/power tools/battery ☐ trailer ☐ aircraft ☐ chainsaw/trimmer ☐ commercial vehicle
☐ heavy equipment/implements ☐ OHV/ATV/motorcycle ☐ passenger vehicle/motorhome
☐ tractor/mower/brush hog ☐ UAS/model rocket or airplane ☐ watercraft ☐ welder/grinder/torch/cutter
☐ other small engine ☐ other ☐ unknown

☐ **Firearms/Explosives:**

- ☐ black powder/muzzle loading ☐ blasting ☐ exploding target shooting ☐ flares/fusees
☐ inert target shooting ☐ military ordnance ☐ non-military tracer ☐ other explosives ☐ other ☐ unknown

☐ **Fireworks:**

- ☐ aerial ☐ ground ☐ other ☐ unknown

☐ **Power Generation/Transmission/Cistribution:**

- ☐ electrical transmission/distribution ☐ oil/gas production/pipeline ☐ solar ☐ wind ☐ other ☐ unknown

☐ **Railroad:**

- ☐ welder/grinder/torch/cutter ☐ brakes ☐ derailment ☐ dynamic grid failure ☐ exhaust particles
☐ rail grinding ☐ right-of-way veg maint. ☐ track replacement ☐ other mechanical failure ☐ other ☐ unknown

☐ **Recreation/Ceremony:**

- ☐ bbq/smoker ☐ bon/party fire ☐ campfire ☐ ceremonial fire ☐ luminary (ground/aerial)
☐ gas cooking/warming/lighting device ☐ outdoor oven/fireplace/metal fire ring ☐ other ☐ unknown

☐ **Smoking:**

- ☐ cigar/cigarette/pipe ☐ e-cigarette ☐ drug paraphernalia ☐ other ☐ unknown

☐ **Misuse of Fire by Minor:**

- ☐ lighter/matches ☐ glass refraction/magnification ☐ incendiary device ☐ flint/friction ☐ other ☐ unknown

☐ **Arson:**

- ☐ device ☐ hot set ☐ other ☐ unknown

☐ **Other:**

- ☐ electric fence ☐ illegal substance manufacture ☐ spontaneous combustion ☐ structure ☐ other ☐ unknown

INVESTIGATED: ☐ Yes ☐ No; If yes, who investigated? _____

TRESPASS? (will a ticket be issued and/or restitution sought?): ☐ Yes ☐ No

IN FUELS TREATMENT? (did this fire touch or occur inside a fuels treatment?) ☐ yes ☐ no/unknown

AGENCY RESPONSE (select all applicable): ☐ BIA ☐ BLM ☐ DOD ☐ NPS ☐ USFS ☐ USFWS ☐ Tribal ☐ City ☐ County/Local FD ☐ State ☐ Private ☐ Other: _____

FIRE DETECTION: ☐ 911 ☐ Agency Patrol ☐ Employee ☐ Agency Aircraft ☐ Other Aircraft ☐ Other Agency

☐ Fire Lookout ☐ Local FD ☐ Local LE ☐ Public ☐ Responsible Party ☐ Remote Sensing ☐ Other

FINAL ACRES: _____ **INITIAL STRATEGY SUCCESSFUL?** ☐ Yes ☐ No

CONTAINMENT DATE/TIME: _____ **FIRE OUT DATE/TIME:** _____

OUTCOMES: #s of Responder Injuries/Fatalities: _____/_____ #s of Residences Threatened/Destroyed: _____/_____

#s of Other Structures Threatened/Destroyed: _____/_____

After Action Review

Date:

AAR Leader:

**Fire/Fuels
Behavior/
Control
Resistance**

Which fuels consumed: ☐10-hr ☐100-hr ☐1000-hr+
Successful tactics: ☐Direct ☐Parallel ☐Indirect/Burnout
Control resistance: ☐Low ☐Moderate ☐High ☐VH or Extreme

Discussion Subjects:

- Were objectives met?
- What did we do well?
- Were there differences between the plan and what actually happened?
- What do we do the next time to improve?
- Equipment Issues?

COMMENTS:

Is there anything broken or not working properly?

Equipment

Problem

Who is fixing?

ORGANIZER COMPLETED BY:

DATE:

Activity Log (continued from previous page)

[illegible]

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report					
FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.					
FOR A MEDICAL EMERGENCY: IDENTIFY ON-SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.					
Use the following items to communicate situation to communications/dispatch.					
1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report) Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."					
2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure. Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.). This will be the Trout Meadow Medical, IC is TFLD Jones. EMT Smith is providing medical care."					
Severity of Emergency / Transport Priority	<input type="checkbox"/> RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2" - 3" burns more than 4 palm sizes, heat stroke, disoriented. <input type="checkbox"/> YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Ex: Significant trauma, unable to walk, 2" - 3" burns not more than 1-3 palm sizes. <input type="checkbox"/> GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness.				
Nature of Injury or Illness & Mechanism of Injury	Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)				
Evacuation Request	Air Ambulance / Short Haul/Hoist Ground Ambulance / Other				
Patient Location	Descriptive Location & Lat. / Long. (WGS84)				
Incident Name	Geographic Name + Medical (Ex: Trout Meadow Medical)				
On-Scene Incident Commander	Name of on-scene IC of incident within an incident (Ex: TFLD Jones)				
Patient Care	Name of Care Provider (Ex: EMT Smith)				
3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)					
Patient Assessment: See IRPG PAGE 106					
Treatment:					
4. EVACUATION PLAN:					
Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:					
Helispot / Extraction Site Size and Hazards:					
5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:					
Example: Paramedic/EMT, crews, immobilization devices, AED, oxygen, trauma bag, IV/fluid(s), splints, rope rescue, wheeled litter, HAZMAT, extrication					
6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable					
Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND					
AIR-TO-GRND					
TACTICAL					
7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead..					
8. ADDITIONAL INFORMATION: Updates/Changes, etc.					
REMEMBER: Confirm ETAs of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.					