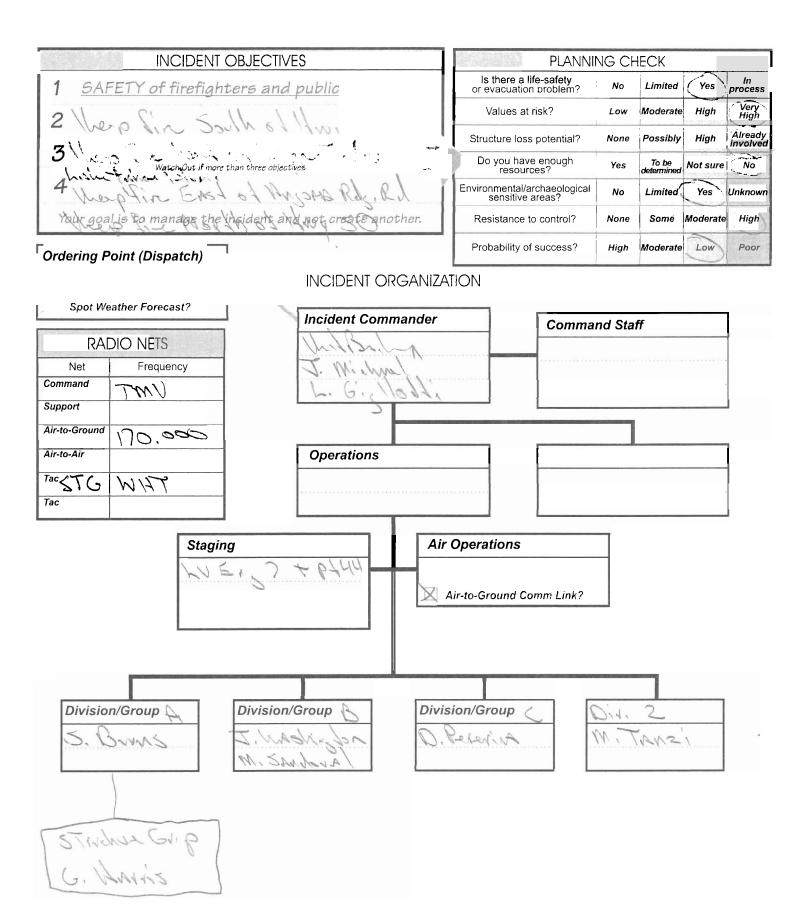
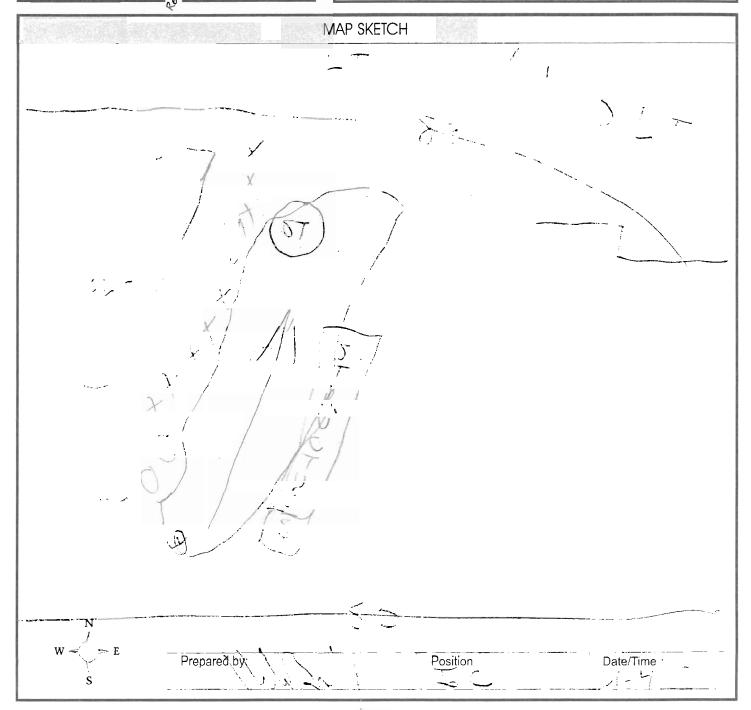
INCIDENT ORGANIZER WILDLAND FIRE	Date/Time 1445	Fire Name Angol A	Incident Number(s)
Radio Nets Command Tactical T		Latitude N Longitude W tructions	
High School	RESOURCES JUI	Hisport	
Resources Ordered Resource √ if needed immediately. Identification	Date/ At No. of ETA Scene People	Location/Assignment	Released
E 42 E 42 E 64 E 64 C-6 ST GRP 6H 703 B2720 B3720		STRUZTURE GRONDIN E TAC DIV A TAS DIV B WHI DIV - C	2 2 854WH13
□ <-19 □ DIV Z □ OESUEODIA, □ SOF - 150.1		521 Property	Z-7,43



() Exacs - 1445) MT RAM) Prmin		 Significant Events Briefings Reports on Condition
) Chist) Snow Mt) Argon Rhy Room) Trasse Zonhol - Rom) LTB!) Sharing a SCT W.S. = T.) H-404 a Same	closul vd.	E Any 50 Blogger
) 508 CAYUCA -		
(TELEPHONI	E NUMBERS
	Person	/Function	Telephone / Cell Number
(
()		
()		
5125 L	der additional forms, call or write Deer Valley Press, Deer Valley Road, Rescue, CA 95672 Page 6 455-1950 Fax (530) 676-7418	Co	ppyright © 2002 by William C. Teic

SITUATION AWARENESS	YES	NO
Objectives - Are they still valid?	A	
Communications - Have they been confirmed?	X	
Who's In Charge? - Is this known by all?	TA	
Previous Incident Behavior - Any lessons?		双
Weather Forecast - What is predicted behavior?	M	
Local Factors - What will their impact be?	X	
Other Incidents - Will other incident impact you?		X
Keep Reassessing Your Situation!	1X	

WEATHER READINGS						
Da	te/Time	1830	1630	1730	6/24	
Temperature	Wet Bulb					
Tempe	Dry Bulb	74	71	70	68	
Re	elative nidity (%)	9	10	26	25	
Wind	Direction	5W	5W	SW	312	
∑ Sp	eed (mph)	10-12	6-22	G-17 10-12	G-17	



HAZAND ASSESSMENT

Estimate potential fire behavior.

Look up, look down, look all around. What fire behavior factors will cause you a problem?

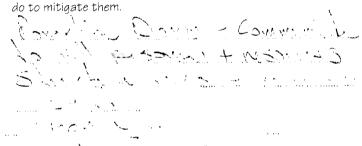
Management of	FIRE BEHAVIOR CHECK					
	Relative Humidity (%)	over 45	35 to 45	20 to 35	under 20	
	Wind Speed (mph)	Calm	under 10	10 to 20	over 20	
1	Slope (%)	Flat	under 15	15 to 30	over 30	
	Flame Length	under 2'	2' to 4'	4' to 8'	over 8	
	Aspect	North	East	West	South	
	Spotting	None	Minor	Moderate	Extensive	
	Time of Day	2000 to 1000	1600 to 2000	1000 to 1200	1200 to 1600	

Identify tactical hazards.

Using the 18 Situations that shout "Watch Out!" Identify any tactical hazards that may impact your operation.

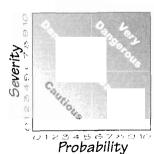
What other safety hazards exist?

List any other hazards and what you will



What is the Severity vs. Probability?

Is what you are attempting to accomplish worth the risk? Rate the potential severity and probability from 1 to 10, and plot the risk.



What is your span-of-control?

How many people do you have answering to you? If there are to many to manage properly, make some changes.



Sten #3

P

ļ.,	 ∑ Reviewed ∑ Present	1
	_	a 18 Situations that show "Match Out"
	闽	Fire not scouted and sized up.
) []	In country not seen in daylight.
	Ì	Safety zones and escape routes not identified.
)EĹ	Unfamiliar with weather and local factors influencing fire behavior.
		Uniformed on strategy, tactics, and hazards.
	Ϊ	Instructions and assignments not clear.
	מ	No communication link with crew members/supervisor.
		Constructing fireline downhill with fire below.
	ļ	Attempting frontal assault on fire.

	On a hillside where rolling material can ignite fue below.
	Weather is getting hotter and drier.
ø,	reases and/or changes direction.
\vee	Getting frequent spot fires across line.
g'	Terrain and fuels make escape to safety zones difficult.
	Taking nap near fireline.

Unburned fuel between you and fire.

Cannot see main fire, not in contact with anyone

Have you complied
with LACES?

Are you building fireline downhill with fire below you?

If you are, refer to the special precautions that are required.

	LACES
M_{\odot}	ookouts
Į⊈́:	wareness
\Box ,	Predicted Weather
7:	Fire Behavior
V	Plan
	ommunications
1	scape Routes
力	afety Zones
THE RESERVE OF THE PARTY NAMED IN	

Have you anchored all of your fireline? In Property

If you have fireline that is not anchored, you must develop a plan that ties all of your lines to good anchor points.

Step #4 DECISION POINTS 🖄: Controls in place for identified hazards? \square If, NO, reassess your situation. Are selected tactics based on expected fire behavior? μ^0 If, NO, reassess your situation. 160 Have instructions been given and understood?

INITIATE ACTION

PLANNING

A properly prepared and safely executed plan is vital complete the SITUATION/RESOURCES STATUS MATRIX. You will need a current map, with the projected fire perimeter.

Think in operational periods, basing your estimated needs on your projections, and a set of objectives.

Ston #5

σιορ πο
EVALUATIONS
What is the state of your personnel?
$4e^6$ 10 Low experience with local factors?
☐ Ti Distracted from primary tasks?
📜 🔲 Fatigue or stress reaction?
Hazardous attitudes?
□ Full use of PPE and Wheel Chocks?
What is the situation?
☐ ☐ Is it changing?
☐ Are strategy and tactics working?
Re-evaluate or re-process as needed.
<u> </u>
White Charles I Find altino Orders
Compts 10 Standard Firefighting Orders
Know what the fire is doing at all times.
Base all actions on current and expected fire behavior.

Keep informed on fire weather conditions and forecasts.

Post a lookout when there is possible danger.

Maintain control of your personnel at all times.

Fight fire aggressively, but provide for safety first

Have escape routes and make sure they are known.

Be alert, keep calm, think clearly and act decisively.

clear instructions and be sure they are understood.

Maintain prompt communications with your people, your supervisor and adjoining forces

to the success of any operation. Take the time to

Think ahead! Think Safety!

SITUATION/RESOURCES STATUS MATRIX

	CURRENT STATUS	PROJECTED STATUS
SITUATION	'. Record current situation status in this block, including a map. major tactical issues, etc.	Project future situation status in this block, including a map, major tactical objectives, etc.
RESOURCES	* . Record current resource status in this block, including what is there and enroute.	Project future resource needs in this block, including in which operational period they will be needed.

Eng...... . 2383 57 923/C 2388 927/C . 9270C . 914/C

2324/ BEU PNF D-1 2-2 2420 3 Borges 2-5 2620 3 Borges

J = 10055

CRINS
9480G
9232G
9275G

FEIB

2-DIVS

2-DIVS

2-DAM. ASS. TEAM

Lon Budenner - HOXMAN - FINV

Todd (Michold - LAW)

Andy Flynn: