REMEMBER TO:

- ❑ Establish Presence as IC
- ❑ Maintain Situational Awareness
- ❑ Operate as a dedicated IC
- ❑ Develop Action Plan
- ❑ Provide Briefing

	East Side Aviation Zone 06			
	RX	TX	TX CG	Name
1	164.1500	164.1500	123.0	RGNF Direct
2	164.1500	164.9125	110.9	Boot
3	164.1500	164.9125	131.8	Methodist
4	164.1500	164.9125	136.5	Bristol
5	164.1500	164.9125	146.2	Gray Back
6	164.1500	164.9125	156.7	San Antonio
7	164.1500	164.9125	167.9	Zapata Repeater
8	163.7125	163.7125		Work 1
9	166.9875	166.9875	123.0	RG Fire Tac 1
10	168.6750	168.6750	123.0	R2 Fire Tac 2
11	154.280W	154.28W	156.7	VFire21
12	168.6500	168.6500	110.9 rx & tx	Natl. Flight Follow
13	168.625	168.625	110.9	Air Guard
14	167.2250	167.2250		A/G East of Hwy 285 (Zone O06/AG35)
15	169.0875	169.0875		A/G East of Hwy 285 (Zone O06/AG58)
16	162.475W	N/A		Weather
	West Side Aviation Zone 04			
	RX	TX	TX CG	Name
1	164.1500	164.1500	123.0	RGNF Direct
2	164.1500	164.9125	110.9	Boot
3	164.1500	164.9125	131.8	Methodist
4	164.1500	164.9125	136.5	Bristol
5	164.1500	164.9125	146.2	Gray Back
6	164.1500	164.9125	156.7	San Antonio
7	164.1500	164.9125	167.9	Zapata Repeater
8	163.7125	163.7125		Work 1
9	166.9875	166.9875	123.0	RG Fire Tac1
10	168.6750	168.6750	123.0	R2 Fire Tac 2
11	154.280W	154.280W	156.7	V Fire 21
12	168.6500	168.6500	110.9 rx & tx	Natl. Flight Follow
13	168.625	168.625	110.9	Air Guard
14	167.5250	167.5250		A/G West of Hwy 285 (Zone CO04/AG15)
15	167.4250	167.4250		A/G West of Hwy 285 (Zone CO04/AG13))
16	162.475	N/A		Weather

SAN LUIS VALLEY INTERAGENCY FIRE MANAGEMENT

Incident Organizer

Incident Name		
Incident Action #		
Fire Code	BLM:	FS:
Other Code		
Unit		

IC#1 Took Command	Date:	Time:
IC#2 Took Command	Date:	Time:

Containment Date & Time		
Control Date & Time		
Final Size By Ownership	BLM:	USFS:
	State:	Private:
	Other:	**TOTAL:**

Directions and Intent:

MOST INCIDENTS ONLY REQUIRE FILLING OUT THE FIRST FEW PAGES - i.e., TYPE 4 AND 5 INCIDENTS. (In these situations, fill out afterwards when doing your AAR.)

- Intended to provide the IC with a format and focal point to begin processing an incident that is emerging. (Start to plan the fight – delegate – instead of fighting the fight and possibly losing your situational awareness as IC.)
- Use until an Incident is out or operating on an IAP.
- Serves as an Incident Workbook used in conjunction with the Incident Response Pocket Guide, Redbook, Fireline Handbook and/or the SLVIFM Strategy/observations form.
- Red-blocked items are required to be filled in for 30-mile accident prevention (Forest Service).

IC#1 Signature: _____

IC#2 Signature: _____

Fire Name		Incident Action #		Date	
Reported by:			Contact#		
Location:					
Legal:	T-		R-		Sec-
Coordinates	Lat-			Long-	
IC			IC(T)		
Cause:	☐ **Lightning**- Ensure that 100% of all natural ignitions are evaluated for ecological benefit			☐ **Human***- Full Suppression	
*Fire Investigator Ordered? ☐ No ☐ Yes			Name:		
Estimated Size: acres			Ownership		
Est. Containment Date/Time (if appropriate):			Est. Control Date/Time (if appropriate):		
Initial Resources Responding					
Is there a threat to Wildland/Urban Interface? ☐ No ☐ Yes Are life or property (structures) threatened? ☐ No ☐ Yes - specify:					
Does the fire constitute any control problems? ☐ No ☐ Yes - specify:					
Are additional resources ordered? ☐ No ☐ Yes - specify:					
Observed Hazard(s):					

Spread Potential:	1. Low	2. Moderate	3. High	4. Extreme
Character of Fire:	1. Smoldering	3. Running	5. Torching	Crown/spotting
	2. Creeping	4. Spotting	6. Crowning	8. Erratic
Slope:	%	Flame Length		
Position on Slope:	1. Ridgetop	4. Middle 1/3 of slope	7.Valley bottom	
	2. Saddle	5. Lower 1/3 of slope	8Mesa/Plateau	
	3. Upper 1/3 of slope	6. Canyon bottom	9. Flat/Rolling	

Aspect:	1. Flat	2. N	3. NE	4. E	5. SE
	6. S	7. SW	8. W	9. NW	Ridgetop

Fuel Type:	1. Grass	4. Pinon/Juniper	7. Aspen
	2. Grass/brush	5. Lodgepole/pine	8. Logging/Thinning Slash
	3. Oakbrush	6. Spruce/fir	9. Other (specify)

Fuel Load	☐ Light	☐ Moderate	☐ Heavy
Adjacent Fuel Load	☐ Light	☐ Moderate	☐ Heavy

Weather Conditions:	1. Clear	2. Scattered Clouds
	3. Building Cumulus	4. T-storms
	5. Lightning	6. Overcast
	7. Light Rain	8. Heavy Rain

Wind:	Speed (mph):	Direction	
Elevation (ft)		Today's ERC or BI of unit	

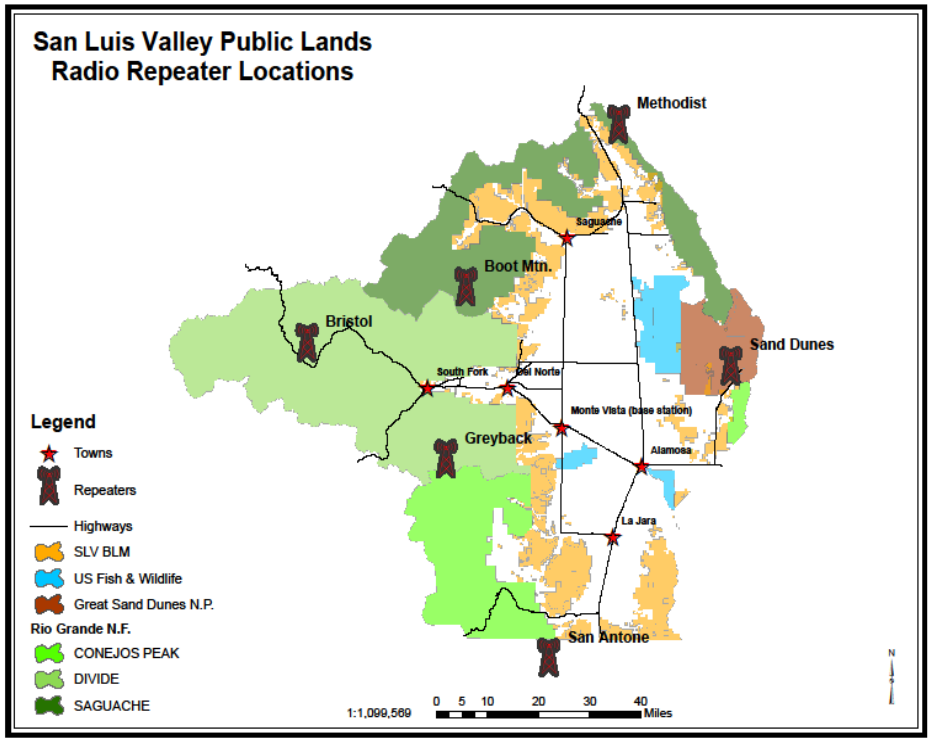
After Action Review

INCIDENT NAME:	**IC:**
DATE:	**Incident Complexity:**

Names of attendees

What was planned?
What actually happened?
What was the difference, if any, between questions one and two?
What can you do different next time to meet objectives?

AAR Leader Signature:	**Date:**



SUMMARY OF ACTIONS (ICS 214)

DATE/TIME	**MAJOR EVENTS** (Important decisions, significant events, briefings, reports on conditions, etc…)

Resource summary

Resource ID	Resource Type	ETA/OS	Arrival Time	No. of People	Briefed Y/N	Assignment	Release Time	Request Number
		/						
		/						
		/						
		/						
		/						
		/						
		/						
		/						
		/						
		/						
		/						
		/						
		/						

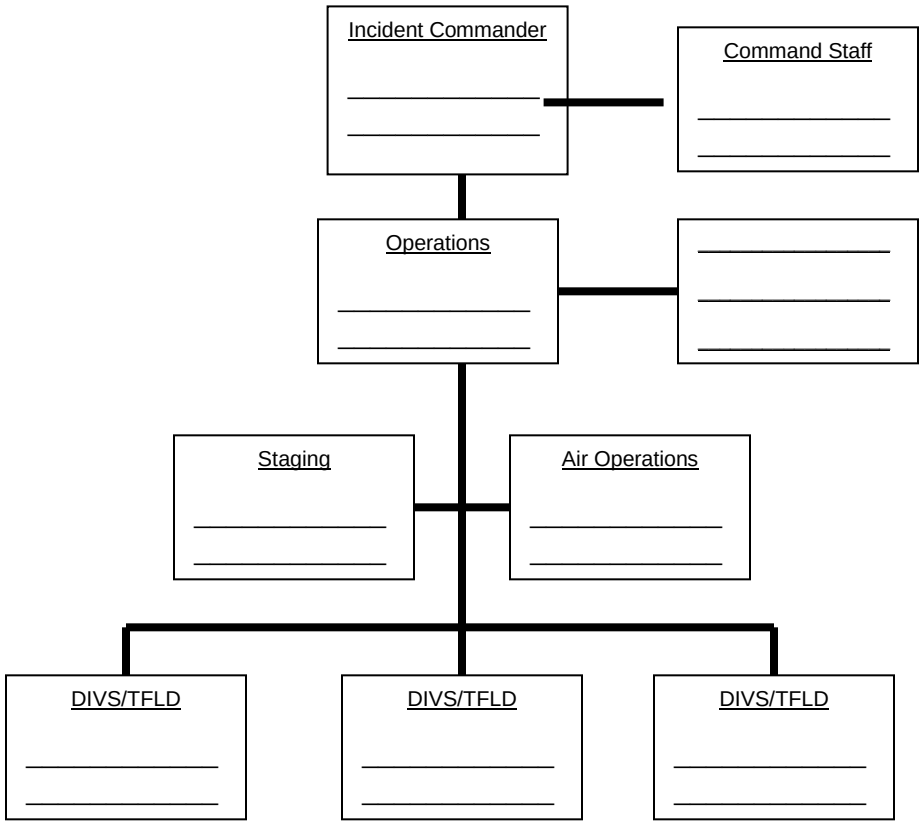
DOCUMENT BRIEFING FOR ALL INCOMING RESOURCES (INSIDE BACK COVER OF THE I.R.P.G.)

Incident Objectives

1. **SAFETY of firefighters and public.**
2.
3.
4.
Your goal is to manage the incident and not create another.

(Examples: protect structures, keep fire to east of road, river or ridge)

INCIDENT ORGANIZATION



Spot Weather Observation and Forecast Request
(See reverse for instructions)

Requesting Agency will Furnish Information for Blocks 1-12

1. Name of Incident or Project	2. Control Agency	3. Request Made	
		Time:	Date:

4. Location (Designate Township, Range, and Section (include ¼ section):	5. Drainage Name	6. Exposure/Aspect:

7. Size of Incident or Project (acres):	8. Elevation		9. Fuel Type:	10. Project On:
	Top	Bottom		□ Ground □ Crowning

11. Weather Conditions at Incident or Project or from RAWS:

Place	Elevation	Observation Time	Wind Direction/Velocity		Temperature		No entry necessary. To be completed by the Fire Weather Forecaster.		Remarks (Indicate precipitation, cloud type and % cover, wind and frontal conditions, etc.)
			20-Foot:	Eye Level:	Dry Bulb:	Wet Bulb:	Rh	Dp	

12. Send Forecast To (Person):	Send Forecast To (Location):	Send Forecast Via:	Send Copy To:

The Fire Weather Forecaster will Furnish the Information for Block 13:

13. Discussion and Outlook: Date and Time:

Burn Period	Sky Cover	Temperature	Humidity	Wind		Indices
				Eye Level	20-Foot	
□ Today (sunrise to dusk) □ This Afternoon (noon until dusk) □ This Evening (1600 until dusk) □ Tonight (sunset until sunset)	□ Mostly Sunny/Clear □ Fair □ Partly Cloudy □ Mostly Cloudy □ Cloudy □ Variable	ºF _____ □ High □ Low □ Range	_____% □ Maximum □ Minimum □ Range	□ Upslope □ Downslope Direction_____ Velocity____mph Gusts_____mph	□ Upslope □ Downslope Direction_____ Velocity____mph Gusts_____mph	Haines: LAL: BI: CI:
□ Today (sunrise to dusk) □ This Afternoon (noon until dusk) □ This Evening (1600 until dusk) □ Tonight (sunset until sunset)	□ Mostly Sunny/Clear □ Fair □ Partly Cloudy □ Mostly Cloudy □ Cloudy □ Variable	ºF _____ □ High □ Low □ Range	_____% □ Maximum □ Minimum □ Range	□ Upslope □ Downslope Direction_____ Velocity____mph Gusts_____mph	□ Upslope □ Downslope Direction_____ Velocity____mph Gusts_____mph	Haines: LAL: BI: CI:
Outlook for (Date): _____	□ Mostly Sunny/Clear □ Fair □ Partly Cloudy □ Mostly Cloudy □ Cloudy □ Variable	ºF _____ □ High □ Low □ Range	_____% □ Maximum □ Minimum □ Range	□ Upslope □ Downslope Direction_____ Velocity____mph Gusts_____mph	□ Upslope □ Downslope Direction_____ Velocity____mph Gusts_____mph	Haines: LAL: BI: CI:

Work Rest Ratio Documentation Worksheet

This worksheet is designed to help the IC document and calculate amount of rest required to meet the Work/Rest guidelines.

- For every 2 hours of work or travel provide 1 hour of sleep or rest.
- IC must justify and document work shifts exceeding 16 hours and those that do not meet the 2:1 work/rest guidelines -- see below.

Date	Operational Period Start Time	Operational Period Stop Time	Total Hours Worked	Rest Time (document hours when employee or module rested)

Approval for shift lengths exceeding 16 hrs given by:	Date/ Time Approval Given:
IC Signature:	Date:

MAP SKETCH

Prepared by:	Position:	Date/Time

Radio Frequencies	
Net	**Frequency**
Command	*Rx*
	Tx
Support/Dispatch	*Rx*
	Tx
Tac 1	*Rx*
	Tx
Tac 2	*Rx*
	Tx
Air-to-Ground	*Rx*
	Tx
Air-to-Air	*Rx*
	Tx

Risk Management

Maintain your situational awareness. Ensure compliance with the 10 Standard Firefighting Orders and LCES. Continually monitor the 18 Situations and apply appropriate mitigation. As the incident progresses, continually re-evaluate your situation. When hazards are identified mitigate them or change tactics and or strategy.

Refer to the green pages in the IRPG.

YES	NO	Decision Points
		Controls in place for identified hazards? If no reassess your situation
		Are selected tactics based on expected fire behavior? If no reassess your situation
		Are the current strategy and tactics working? If no reassess your situation

Incident Risk Analysis (215a)

Division/Group or Segment	Hazardous Actions or Conditions	Mitigations/Warnings/Remedies
Operational Period		

Incident Complexity Analysis (Type 3, 4, 5)

Fire Behavior	Yes	No
Fuels extremely dry and susceptible to long-range spotting or you are currently experiencing extreme fire behavior.		
Weather forecast indicating no significant relief or worsening conditions.		
Current or predicted fire behavior dictates indirect control strategy with large amounts of fuel within planned perimeter.		
Firefighter Safety		
Performance of firefighting resources affected by cumulative fatigue.		
Overhead overextended mentally and/or physically.		
Communication ineffective with tactical resources or dispatch.		
Organization		
Operations are at the limit of span of control.		
Incident action plans, briefings, etc. missing or poorly prepared.		
Variety of specialized operations, support personnel or equipment.		
Unable to properly staff air operations.		
Limited local resources available for initial attack.		
Heavy commitment of local resources to logistical support.		
Existing forces worked 24 hours without success.		
Resources unfamiliar with local conditions and tactics.		
Values to be protected		
Urban interface; structures, developments, recreational facilities, or potential for evacuation.		
Fire burning or threatening more than one jurisdiction and potential for unified command with different or conflicting management objectives.		
Unique natural resources, special-designation areas, critical municipal watershed, T&E species habitat, cultural value sites.		
Sensitive political concerns, media involvement, or controversial fire policy.		

If you have checked “Yes” on 3 to 5 of the analysis boxes, consider requesting the next level of incident management support.

Type 5 Characteristics: **(a)** C&G Staff positions are not activated. **(b)** Resources vary from one to five firefighters. **(c)** Incident is normally contained rapidly during IA. **(d)** A written action plan is not required.

Type 4 Characteristics: **(a)** C&G Staff positions are not activated. **(b)** Resources vary from single Firefighter to several single resources or a single Task Force or Strike Team. **(c)** The incident is limited to one operational period in the control phase. Mop-up may extend into multiple periods. **(d)** A written plan is not required.

Type 3 Characteristics: **(a)** Some of the C&G Staff may be activated, as well as DIVS/GRP Supervisor and Unit leaders. **(b)** Resources vary from several single resources to several TFL’s/STL’s. **(c)** Incident may be separated into several divisions, but usually does not meet the DIVS/GRP Supervisor position for span or control. **(d)** May involve several burning periods prior to control, which requires a written action plan.