

Eagle Fire

Incident Action Plan



Tuesday
July 26, 2011 0600 – 0600

CA-MVU-008019





INCIDENT OBJECTIVES

1. Incident Name

EAGLE

2. Date Prepared

07/25/2011

3. Time Prepared

1900

4. Operational Period

07/26/2011 0600-0600

5. Management Objectives:

- Provide for firefighter and public safety.
- Minimize impacts to cultural and natural resources.
- Keep costs commensurate with the assets at risk.
- Provide for fire suppression repair.

5a. Control Objectives:

- Keep the Fire south of Coyote Canyon.
- Keep the Fire west of Borrego Valley.
- Keep the Fire east of Lost Valley Boy Scout Camp/Hot Springs Mountain.
- Keep the Fire north of Highway S-22 and north of the community of Ranchita.

6. Weather Forecast for Period

See the attached weather forecast.

7. General Safety Message

See attached safety message.

8. Attachments (mark if attached)

- | | | |
|-------------------------------------------------------------------|--------------------------------------------------------------------------|----------------------------------------------------------------------|
| <input checked="" type="checkbox"/> Organization List - ICS 203 | <input checked="" type="checkbox"/> Medical Plan - ICS 206 | <input checked="" type="checkbox"/> Weather & Fire Behavior Forecast |
| <input checked="" type="checkbox"/> Division Assignment - ICS 204 | <input checked="" type="checkbox"/> Safety Message & Analysis – ICS 215A | <input checked="" type="checkbox"/> Base Map |
| <input checked="" type="checkbox"/> Communications Plan - ICS 205 | <input checked="" type="checkbox"/> Air Ops Summary - ICS 220 | |

9. Prepared by (Planning Section Chief)

10. Approved by (Incident Commander)

Date

07/25/2011

Time

1900



ORGANIZATION ASSIGNMENT LIST

1. Incident Name

EAGLE

2. Date Prepared

07/25/2011

3. Time Prepared

2230

4. Operational Period

07/26/2011 24 HR. 0600-0600

5. Incident Commander and Staff

Incident Commander

**K. O'LEARY/R. MICHAEL(T)/
R. DROZEN (T)**

Deputy

G. HAINES/T. ALEXANDER (T)

Safety Officer

C. COX

Information Officer

N. SCHULER/M. SMITH/T. PARINO

Liaison Officer

S. NEGRO/D. CARREIRO (T)

6. Agency Representatives

Agency

Name

BIA

G. MOON/M. PEPION

CAL-EMA

B. WOODBECK

CCC

S. WAVER

CDCR

K. RADLEY

LAC

S. HALE

SD FIRE AUTH.

D. HEISER

STATE PARKS

G. REECE/N. MARTINEZ

USFS

J. TRUETT

SAN DIEGO CTY

T. AMABILE

7. Planning Section

Chief

M. DESPAIN/R. ROBERTS(T)

Deputy

P. SCULLY

Resources Unit

A. MURPHY/P. SABA/ C. POST(T)

Situation Unit

B. BLOXHAM/J. GAINES(T)/J. DAPPER (T)

Documentation Unit

D. SARMIENTO

Demobilization Unit

B. SMITH

FBAN

C. WATERS/R. HENAULT(T)

IMET

R. BALFOUR

Training Specialist

J. LARA

GIS

T. TUGGLE

8. Logistics Section

Chief

F. REILLY/R. VALENZUELA(T)

Supply Unit

T. STEWART

Facilities Unit

R. REYNOLDS/E. ORNALES(T)

Ground Support Unit

W. WILLIAMS

Comm. Unit

S. PRESTON/ C. ASHBAUGH/M. ALCON(T)

Medical Unit

L. HOLLOWAY

Hotel Spec.

M. FERGUSON

Hired Equip. Spec.

D. SEGAL/J. ZUNIGA(T)

9. Operations Section	
Chief	M. BRUNTON/J. MCGOUGH/J. OHS(T)
Deputy	P. BROWN/W. HOLLOWAY
Staging	R. OWEN
a. Branch I - Division / Groups	
Branch Director	W. WEISER/M. INMAN(T)
Division/Group	C D. WOOD/C. MERIDTH(T)
Division/Group	D M. COLVIN
Division/Group	E M. BARR/M. COLLETT(T)
Division/Group	FIRING D. PINA
Division/Group	COYOTES ROAD GROUP E. CHILDS
b. Branch II - Division / Groups	
Branch Director	M. JOHNSON
Division/Group	A/B/Z M. PATINO
Division/Group	Y C. FORSYTHE
c. Branch III - Division / Groups	
Branch Director	F. ROYOS
Division/Group	X P. MONTGOMERY/ M. GIBBS(T)
Division/Group	DESERT R. WHEATLEY
d. North Contingency Branch	
Branch Director	D. FULCHER
Division/Group	NORTH T. VISSER
Division/Group	WEST E. MARUGG
Division/Group	HOT SPRINGS T. HAYES/J. SNOW
Division/Group	ALDER CANYON S. BROOKER
e. South Contingency Branch	
Branch Director	B. ALLMAN
Division/Group	RANCHITA S. SWANEY/R. OATMAN(T)
d. Air Operations Branch	
Air Operations Branch Dir.	J. RICHARDSON/J. GONZALES
Air Support Group Sup.	R. CHANEY
Helicopter Coordinator	M. SANFORD
Helibase Manager	B. BRYANT
10. Finance Section	
Chief	R. RAINES
Deputy	R. BROWNE
Time Unit	D. ZANINI
Procurement Unit	M. ZAVAR
Compensation/Claims Unit	L. GERMANY/A. O'LEARY
Cost Unit	J. FREEMAN
11. Prepared by (Resource Unit Leader)	
A. MURPHY	



INCIDENT Weather Forecast



FORECAST NO: 3

NAME OF FIRE: Eagle

PREDICTION FOR: 0600 Tuesday – 0600 Wednesday

UNIT: CAL FIRE MVU

SHIFT DATE: July 26, 2011

SIGNED:

TIME AND DATE 1737 PDT Monday

FORECAST ISSUED: July 25, 2011

Rob Balfour
Rob Balfour

Incident Meteorologist

WEATHER DISCUSSION: Today through Wednesday, an upper trough moving inland to the north will cause general winds from the southwest. This will bring dry and stable air across the Incident. For Thursday through Sunday...the winds switch back to southeast as the High pressure cell rebuilds over the Four Corners area. This will bring monsoon moisture back over the Incident.

WEATHER FORECAST:

WEATHER: A few morning clouds otherwise Sunny/Clear.

At Ramona Air Base...chance of fog/low clouds after 0200 PDT Wednesday.

TEMPERATURES: Highs 88 to 95...near 107 desert floor. Lows 55 to 60...near 80 desert floor.

HUMIDITY: Minimum 15 to 18 percent. Maximum 30 to 40 percent.

20 FT WINDS:

RIDGETOP - Southwest 5 mph gusts 10 mph through the mid afternoon, becoming West 10 mph gusts 20 mph late afternoon until midnight, diminishing to Northwest 5 mph gusts 10 mph after midnight.

SLOPE/VALLEY - Upslope 3 to 8 mph through mid afternoon, becoming West 8 mph with gusts to 25 mph late afternoon through midnight, Down slope/Northwest 2 to 5 mph after midnight

STABILITY/INVERSION: Weak Inversion near 6000 ft MSL until 0800 PDT and after 2000 PDT. Mixing level lifting to 12,000 ft MSL 0900 PDT through 1700 PDT. Transport winds West to Southwest 8 mph.

OUTLOOK FOR Wednesday, July 27, 2011:

Sunny/Clear. At Ramona Air Base...chance low clouds/dense fog until 0800 PDT and after 2200 PDT. Highs 88 to 95...106 desert floor. Lows 55 to 60...80 desert floor. Min RH 15%. Max RH 35%. Winds West 5 to 10 mph with gusts 20 mph late afternoon and evening.

EXTENDED FORECAST:

.THURSDAY...Mostly sunny/Clear. At Ramona Air Base...chance dense fog until 0800 PDT and again after 2200 PDT. Highs 86 to 95...107 desert floor. Lows 65 to 72...82 desert floor. Min RH 15-20%. Max RH 35% ridges and 55% desert floor. Winds variable becoming Southeast 5 mph.

.FRIDAY...Sunny in the morning then Partly Cloudy. At Ramona Air Base chance dense fog until 0800 PDT. Highs 87 to 93...105 desert floor. Lows 65 to 72...82 desert floor. Min RH 25%. Max RH 40% ridges to 55% desert floors. Wind southeast 5 mph...except West 10 mph in the late afternoon and evening.

SATURDAY and SUNDAY...Partly cloudy. Slight chance of thunderstorms. LAL 2. Chance of wetting rain 20 percent. Highs 86 to 91...101 desert floor. Lows 70 to 75...84 desert floor. Min RH 35%. Max RH 55 to 65%. Winds South to Southeast 5 mph.

FIRE BEHAVIOR FORECAST NO. 03

NAME OF FIRE: Eagle CA-MVU-008019

PREDICTION FOR: 24 Hour Shift

SHIFT DATE: 07/26/11 (Tuesday)

TIME AND DATE FORECAST ISSUED: 07/25/11 2000 Hours

Signed: N. Chris Waters FBAN

Weather Summary: Significant changes in the weather expected. The monsoonal moisture will no longer be over the fire area. Relative humidity will be decreasing. Winds will be switching to a westerly flow.

Fire Behavior General: Yesterday's fire behavior continued to push in Division E and slowly creeps down the slope in Divisions X and Y. The most significant fire behavior was in Division E where the fire continues to slowly move to the northeast. Expect the same throughout the day. The fire area will be under westerly winds all day which should slow fire spread to the west.

The Eagle Fire falls within the perimeter of the Pines Fire of 2002 as well as heavier fuel beds in areas with little to no recent fire history. Fire behavior across the incident can generally be characterized as terrain and slope driven. Regional Live Fuel Moisture sampling values are well above seasonal averages and in some cases are at historical highs.

Fuels within the perimeter of the Pines Fire consist of 9 year old Red Shank/Manzanita/Live Oak brush with grass and Buckwheat understory. Fire activity continues to burn most of the fine surface fuels while fire curing the standing green brush, resulting in an extremely dirty burn. This is primarily due to the high seasonal live fuel moisture values and the high percentage of newer growth in the brush.

Within areas where minimal historical fire occurrence exist there tends to be well developed heavy fuel loads of Chaparral dominated by 50 to 60 year old Red Shank/Manzanita/Live Oak brush. Live fuel moisture remain above average but the dead fuel loads are much higher than those within the Pines Fire perimeter.

Fire Behavior Specific:

Div E Fire will continue to move to the northwest across sheep canyon. Once the fire moves north out of the drainage the fire will enter widely varying fuel continuity which is intermixed with extensive boulder fields. The fire has tended to eat its way around these pockets and continue steady forward progress. The westerly winds will slow fire spread, although forward spread is still predicted.

Div X/Y Fire will continue to move east towards the dessert side of the mountains, but only in isolated spots. Fuels become very sparse as the fire moves closer to the valley bottom. Roll outs of Yucca and other vegetation are supporting isolated short duration slope runs. Fire is primarily moving through fine understory and grass fuels and is expected to continue moving down slope towards the valley floor.

Div A/B/C/D/Z Fire growth is not expected within these divisions. Watch for increases in fire behavior within partially burned islands as the sun breaks through or wind speeds increase. Keep in mind mop up and patrol operations present unique hazards. Don't become complacent.

AVIATION OPERATIONS: Expect smoky conditions in the morning and only limited clearing through the day.

SAFETY: Watch for battling winds where desert air mixes with the westerly winds in the afternoon.

Eagle Fire Safety Message

July 26, 2011

Major Hazards and Risks:

WEATHER!!!! Be aware of changing conditions and erratic winds. Review the weather forecast. Be alert for possible thunderstorm development.

ALWAYS watch for **SNAGS**. Avoid them, flag them and report them so we can get them mitigated.

Steep, Rugged Terrain Watch footing, maintain distance from other crew members.

FATIGUE, DEHYDRATION AND HEAT EXHAUSTION!!! Get plenty of rest, watch for fatigue and mitigate, and follow proper hydration procedures.

Review the Heat Exhaustion Safety Alert! Ensure crew members follow the guidelines!

Indirect line being constructed in the contingency groups, The lookout should be posted to observe the North and Alder Groups at the Hot Springs Lookout Tower.

Key Points:

Drive slowly and carefully in camp, on the highways, and roads in the fire area.

Watch for snakes, bees, and ticks.

The Ten Standard Orders are FIRM. There is no compromise.

Every Crew: Conduct AND document your tailgate safety message.

Establish and Maintain your LCES.

Each element needs to be established AND maintained throughout the shift, if LCES is compromised, mitigate it.

LCES Topic of the Day: L

Do you have your lookouts posted. Can they see the crew location and the fire. Do they have adequate communications with the crew.

Watchout topic of the day: #4

Unfamiliar with weather and local factors influencing the fire behavior.

Many of the crews on fire line are not from this area and may be unaware of many of the local factors

SAFETY ALERT

HEAT RELATED ILLNESS

HEAT RELATED ILLNESS IS PREVENTABLE!!!!

All personnel shall follow established guidelines.

Heat-induced illness is a result of the body's inability to cope with heat. This can be a minor symptom or a serious life-threatening injury. While recognition and treatment are important, prevention is the key.

Becoming acclimated to working in a hot environment takes time.

- It normally takes 4-8 days to acclimate
- Fatigue and alcohol consumption delays this process
- Persons not acclimated are at increased risk and can suffer heat-related illness at lower levels of heat and work activity

Personnel need to pre-hydrate before work and continuously hydrate during work.

- Water is the primary form of fluid replacement
- Before work, it is recommended to drink 20 ounces of sports drink
- During work drink 8 ounces of water every 15 minutes (1 Quart/hour)
- Cool / cold water is preferred
- Consider a carbohydrate / electrolyte sports drink as a portion (25%-50%) of the fluid intake

Avoid Hyponatremia

- Hyponatremia develops when the concentration of sodium is diluted in the bloodstream
- Exercise-induced hyponatremia occurs when this phenomenon is caused by excess water intake during exercise or work
- Proper nutrition and consumption of carbohydrate/electrolyte sports drinks as part of hydration will assist in avoiding hyponatremia
- Symptoms can include disorientation, headache, muscle cramps and nausea

Take Frequent Rest Breaks



- Hydrate during the rest break
- Create improvised shade, get out of the sun
- Document your rest breaks

Avoid Certain Drinks

- To help prevent dehydration, **AVOID** carbonated beverages and performance beverages such as Red Bull, Rock Star, Monster Drinks, etc.
- Caffeine hastens fluid loss in the urine.

INCIDENT ACTION PLAN SAFETY ANALYSIS											Incident Name		July 26, 2011		06:00-06:00				
LCES Analysis of Tactical Applications											Eagle Fire								
Division	Indirect Fireline	Downhill Fireline	Underslung Fireline	Mid-Slope Fireline	Frontal Assault	Anchor Points	Extreme Conditions	Reburn Potential	Snags	Steep Terrain	Road Stability	LCES Mitigations	Predicted Wind Event	Transportation + 1 hour	Communications	Structure Protection	Traffic on Roads	Power Lines	Other Risk Mitigations
C		X		X			X		X	X					X				
D		X		X			X		X	X					X				
E		X		X			X			X					X				** ALL DIVISIONS
A/B/Z							X		X	X					X				NEED TO BE
Y				X			X			X					X				AWARE OF
X		X		X			X			X					X				STEEP TERRAIN,
Desert	X						X								X				DEHYDRATION and
North	X	X		X		X	X			X		LOOKOUT - Posted at Hot Springs Tower		X	X				WEATHER CHANGES
West	X	X		X		X	X			X				X	X				
Alder	X	X		X		X	X			X		LOOKOUT - Posted at Hot Springs Tower		X	X				
Hot Springs	X	X		X		X	X			X				X	X				
Ranchita	X	X		X		X	X			X					X				

Prepared by: Jeff Peter - SOF2 (T)
ICS 215A

 DIVISION ASSIGNMENT LIST			1. Branch III				2. Division / Group DESERT			
3. Incident Name EAGLE FIRE			4. Operational Period 07/26/2011 0600-0600							
5. Operations Personnel										
Operations Chief		BRUNTON / MCGOUGH / OHS (T)			Division/Group Supervisor			R. WHEATLEY		
Branch Director		F. ROYOS			Air Attack Group Supervisor			J. RICHARDSON		
6. Resources Assigned This Period										
Strike Team / Task Force / Resource Designator	Request #	Accountability						Trans. Needed	Drop Off Point / Time	Pick Up Point / Time
		Leader	#	Brief	On	Off				
SOFR G. BRETON	O-258		1					DP-52 / 0700	DP-52 / 0700	
S/T ENG SLU 9341C	E-126	S. CRAWFORD	17					DP-52 / 0700	DP-52 / 0700	
S/T ENG ORC 1400C	E-129	C. BRAMLETTE	17					DP-52 / 0700	DP-52 / 0700	
CRW MVU MCN 1	C-11	K. HARLOW	14					DP-52 / 0700	DP-52 / 0700	
CRW MVU MCN 2	C-12	S. DEJERF	13					DP-52 / 0700	DP-52 / 0700	
CRW MVU PLC 2	C-3		13					DP-52 / 0700	DP-52 / 0700	
CRW MVU RBW 5	C-10	E. JENSON	15					DP-52 / 0700	DP-52 / 0700	
S/T DOZ FKU 9438L	E-144	R. JARED	8					DP-52 / 0700	DP-52 / 0700	
7. Control Operations										
Research decision points. Establish contingency plan for designated areas.										
8. Special Instructions										
Reporting location Henderson and Santa Fe. All line supervisors please report to Cost Apportionment at end of shift. DIVS to ensure positive contact with water tenders to receive briefing.										
9. Division / Group Communications Summary										
Function	Frequency	System	Channel	Function	Frequency	System	Channel			
Command	Tx 159.3300 N Rx 151.2650 N	King NIFC	CH 1 (CDF CMD 2) TONE 12	Logistics		King NIFC				
Tactical Division / Group	Tx 166.7250 N Rx 166.7250 N	King NIFC	CH 8 (NIFC TAC 5)	Air To Ground	Tx 159.4500 N Rx 159.4500 N	King NIFC	CH 13 (CDF T23) TONE 16			
10. Prepared by (Resource Unit Leader)			11. Approved by (Planning Section Chief)			Date		Time		
P. Saba						07/25/2011		2200		

DIVISION ASSIGNMENT LIST	1. Branch NORTH CONTINGENCY	2. Division / Group WEST
Ident Name WAGLE FIRE	4. Operational Period 07/26/2011 0600-0600	

Operations Personnel			
Operations Chief	BRUNTON / MCGOUGH / OHS (T)	Division/Group Supervisor	E. MARUGG
Branch Director	D. FULCHER	Air Attack Group Supervisor	J. RICHARDSON

Resources Assigned This Period									
Strike Team / Task Force / Resource Designator	Request #	Accountability					Trans. Needed	Drop Off Point / Time	Pick Up Point / Time
		Leader	#	Brief	On	Off			
K. MOLLOY	O-7							TBD / 0700	TBD / 1800
R. DECAMP	O-162							TBD / 0700	TBD / 1800

Following resources are assigned to Branch									
M. MILLS	O-25.70								
R. CLARK	O-17								
H. DALLAS	O-13								
J. THOMAS	O-168								
A. MITCHELL	O-146								
F. SOTO	O-354								
A. WILSON	O-356								

Control Operations
 , construct, and improve 48 hour and 72 hour contingency lines.

Special Instructions
 The supervisors please report to Cost Apportionment at end of shift.

Division / Group Communications Summary							
Mode	Frequency	System	Channel	Function	Frequency	System	Channel
Land	Tx 159.3300 N Rx 151.2650 N	King NIFC	CH 1 (CDF CMD 2) TONE 12	Logistics		King NIFC	
Air / Ground	Tx 154.2650 N Rx 154.2650 N	King NIFC	CH 11 (VFIRE 22)	Air To Ground	Tx 159.4500 N Rx 159.4500 N	King NIFC	CH 13 (CDF T23) TONE 16

Prepared by (Resource Unit Leader) <i>na</i>	11. Approved by (Planning Section Chief) <i>Ron Robert</i>	Date 07/25/2011	Time 2330
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DIVISION ASSIGNMENT LIST

1. Branch
NORTH CONTINGENCY

2. Division / Group
HOT SPRINGS

3. Incident Name
EAGLE FIRE

4. Operational Period
07/26/2011 **0600-0600**

5. Operations Personnel			
Operations Chief	BRUNTON / MCGOUGH / OHS (T)	Division/Group Supervisor	T. HAYES / J. SNOW (T)
Branch Director	D. FULCHER	Air Attack Group Supervisor	J. RICHARDSON

6. Resources Assigned This Period									
Strike Team / Task Force / Resource Designator	Request #	Accountability				Trans. Needed	Drop Off Point / Time	Pick Up Point / Time	
		Leader	#	Brief	On				Off
S/T CRW BDU 9388G	C-73	S. LITTLEFIELD	32				HOT SPRG LO / 0700	HOT SPRG LO / 1800	
S/T DOZ MMU 9428L	E-145	M. WATSON	6				HOT SPRG LO / 0700	HOT SPRG LO / 1800	
W/T PVT DOC'S WATER	E-113	R. CURRAN	2				HOT SPRG LO / 0700	HOT SPRG LO / 1800	
W/T PVT RAINBOW TASSO	E-114	T. ANASTASOPOULOS	1				HOT SPRG LO / 0700	HOT SPRG LO / 1800	

Following resources are assigned to Branch

PSCI M. MILLS	O-25.70							
GISS R. CLARK	O-17							
ARCH H. DALLAS	O-13							
FOBS J. THOMAS	O-168							
FOBS A. MITCHELL	O-146							
FEMT F. SOTO	O-354							
FEMT A. WILSON	O-356							

7. Control Operations
Construct defensible space around Hot Springs Lookout and improve road up to lookout.

8. Special Instructions
All line supervisors please report to Cost Apportionment at end of the Finance trailer.
DIVS are to ensure positive contact with assigned water tenders to provide briefing.

9. Division / Group Communications Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Tx 159.3300 N Rx 151.2650 N	King NIFC	CH 1 (CDF CMD 2) TONE 12	Logistics		King NIFC	
Tactical Division / Group	Tx 154.2650 N Rx 154.2650 N	King NIFC	CH 11 (VFIRE 22)	Air To Ground	Tx 159.4500 N Rx 159.4500 N	King NIFC	CH 13 (CDF T23) TONE 16

10. Prepared by (Resource Unit Leader) P. Saba	11. Approved by (Planning Section Chief) <i>Ron Kotter</i>	Date 07/25/2011	Time 2330
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**DIVISION ASSIGNMENT LIST**1. Branch
NORTH CONTINGENCY2. Division / Group
ALDER CANYON3. Incident Name
EAGLE FIRE4. Operational Period
07/26/2011 **0600-0600**

5. Operations Personnel

Operations Chief	BRUNTON / MCGOUGH / OHS (T)	Division/Group Supervisor	S. BROOKER
Branch Director	D. FULCHER	Air Attack Group Supervisor	J. RICHARDSON

6. Resources Assigned This Period

Strike Team / Task Force / Resource Designator	Request #	Accountability					Trans. Needed	Drop Off Point / Time	Pick Up Point / Time
		Leader	#	Brief	On	Off			
SOFR R. BALIGAD	O-173						TBD	TBD	
FEMT P. SELEGUE	O-243						TBD	TBD	
FOBS J. HENDERSON	O-270						TBD	TBD	
FOBS A. CULLEN	O-212						TBD	TBD	
S/T CRW BDU 9372G	C-47	D. NISH	36				TBD	TBD	
S/T CRW BDU 9384G	C-17	S. ELENBURG	36				TBD	TBD	
S/T CRW TUU 9472G	C-59	D. ABBOT	30				TBD	TBD	
S/T CRW TUU 9473G	C-50	D. DELASHMUTT	27				TBD	TBD	
S/T CRW BEU 9486G	C-57	K. BERNHEISEL	34				TBD	TBD	
S/T CRW BEU 9488G	C-58	M. SALAS	32				TBD	TBD	

Following resources are assigned to Branch

Resource	Request #	Leader	#	Brief	On	Off	Trans. Needed	Drop Off Point / Time	Pick Up Point / Time
PSC1 M. MILLS	O-25.70								
GISS R. CLARK	O-17								
ARCH H. DALLAS	O-13								
FOBS J. THOMAS	O-168								
FOBS A. MITCHELL	O-146								
FEMT F. SOTO	O-354								
FEMT A. WILSON	O-356								

7. Control Operations

Construct line from Alder Canyon to Lost Valley Boy Scout Camp.

8. Special Instructions

All line supervisors please report to Cost Apportionment at end of shift.

9. Division / Group Communications Summary

Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Tx 159.3300 N Rx 151.2650 N	King NIFC	CH 1 (CDF CMD 2) TONE 12	Logistics		King NIFC	
Tactical Division / Group	Tx 154.2650 N Rx 154.2650 N	King NIFC	CH 11 (VFIRE 22)	Air To Ground	Tx 159.4500 N Rx 159.4500 N	King NIFC	CH 13 (CDF T23) TONE 16

10. Prepared by (Resource Unit Leader)
P. Saba11. Approved by (Planning Section Chief)
*Ron Robert*Date
07/25/2011Time
2330

AIR OPERATIONS SUMMARY

PREPARED BY: John Richardson

PREPARED DATE/TIME: 7-25-11 1900

1. INCIDENT NAME : Eagle

2. OPERATIONAL PERIOD DATE: 7-26-11 0600 START TIME: 0600 END TIME: 1950 SUNRISE: 0556 SUNSET: 1953

3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment,, etc.)
 Medium Helibase: Warner Springs

- 1) Watch for civilian and military aircraft within fire perimeter. Glider port @ Warner Springs
- 2) Military Training routes in area.
- 4) Crash Fire Rescue el Cajon E9.
- 5) Crash Fire Rescue at Ramona E- 105 MCCC Crash 27.
- 6) Portable retardant base located at Eagle Helibase. * HLCO will number and approve Helispots

4. MEDIVAC A/C:
 All missions will coordinate with Comm. Unit. San Diego Copter 2 will be ALS and Night Hoist ship.

5. TFR: Radius: 10 Mile
 Altitude: 9,000'
 Centerpoint: Lat: 33 20.00
 Long: 116 31.00

6. PERSONNEL	Phone	7. FREQUENCIES	AM	FM	8. FIXED-WING	# Avail / Type/ Make-Model / FAA N# / Base(s)
AOBD: John Richardson	8059033418	AIR/AIR FW:		170.4625	Airtankers	70,71,75,78, 83, 94
ATGS: AA330/AA430/AA503		AIR/AIR RW:	118.5750		Leadplanes	
HLCO: Jon Chin		AIR/GROUND:		159.450	Base FAX #:	
ASGS: Matt Stamford	9515458205	Command CDF CMD 2 Tone 12	151.2650 RX 159.3300 TX		ATGS Aircraft	AA 330, AA 430, Fire Watch 509, AA503
HEBM: Bill Bryant	6195879668	Medical Freq:	CALCORD		Other	
ATB MGR: Shari Lee	7607891370	DECK FREQ:		163.100		
AAML Frank Podesta	2094194408	TOLC FREQ:	CDF T-1	151.145		

9. HELICOPTERS (Use Additional Sheets As Necessary)

FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS	FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS
538	2	BELL 210	Helibase	0600	0630		212 TH	2	BELL 212	Helibase	0700	0730	
534	2	BELL 212	Helibase	0700	0730		212 AH	2	Bell 212	Helibase	0700	0730	
528	2	BELL 212	Helibase	0600	0630		SBC 308	2	BELL 205	Helibase	0700	0730	
ORC 4	2	UH-1H	Helibase	0700	0730		217 BJ	2	BELL 212	Helibase	0700	0730	
CC 12	2	BELL 205	Helibase	0700	0730		801	1	CH 47	Helibase	1200	1200	
742	1	S-64	Helibase	1400	0730		802	1	CH 47	Helibase	1200	1200	
781	1	CH 54	Helibase	0700	0730		2EA	3	BELL 206 B	Helibase	0700	0730	
3LH	3	BELL 206 L3	Helibase	0700	0730		553/503	3		Helibase	0700	0700	

10. TASK/MISSION/ASSIGNMENT (Type/Functions, Altitudes: Air Tactical, Retardant, Recon, Personnel Transport, Water Dropping, S&R, etc.)

TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (if applic) OR INSTRUCTIONS FOR TACTICAL AIRCRAFT	MISSION START	FLY FROM	FLY TO
Recon flights	Requested through Air Operations		Eagle Helibase	Fire
Water Dropping	Requested by Division through Air Attack or HELCO		Eagle Helibase	Fire
Sling Loads	Requested by Division on Command Net through Comm. Unit. " Do not use Air to Ground for Sling load request". Include Location, Contact, FX, Time needed, Quantity and type of Needs.		Eagle Helibase	Fire
Troop Shuttles	Crews should report to Eagle Helibase on Hwy 79 North of Warner Springs Airport		Eagle Helibase	Fire
HELI-Spots	Please see attached sheet. DO NOT NAME NEW HELISPOTS. HLCO WILL APPROVE			
Portable Dip Tanks	See attached sheet.	0800	Borrego Spr. Park	
Retardant Dip	Located at Borrego State Park Campground 33 16.11 X 116 25.08			

Communications Unit

Helicopter Logistics Order Form

****Place order by 13:00 Hrs.****

Routing

- **Div./Branch**
- **Comm Unit**
- **Logistics**
- **Helibase**
- **Div./Branch**

Who is placing order? Division/Branch _____ **@** _____ **Hours**

Order

Quantity _____ **Water. Cubis or Bottled**

Quantity _____ **Food.**

Quantity _____ **Logistics. Saw fuel,**

_____ **Batteries, oil, etc.**

Other items _____.

Location to be delivered.

Helispot # _____

If not Helispot Lat/Long _____

Ground contact for helicopter _____

Frequency _____

Requested Time to be delivered _____

MEDICAL PLAN ICS 206	1. INCIDENT NAME Eagle Fire	2. DATE PREPARED 7-26-2011	3. TIME PREPARED 1700	4. OPERATIONAL PERIOD 7-26-2011 / 0600-0600
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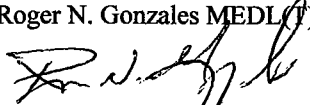
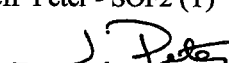
5. INCIDENT MEDICAL AID STATIONS			
MEDICAL AID STATIONS	LOCATION	PARAMEDICS	
		YES	NO
Medical Unit and MERT Team	Base Camp		X

6. TRANSPORTATION				
A. AMBULANCE SERVICES				
NAME	LOCATION	PHONE	PARAMEDICS	
			YES	NO
Mercy Ambulance	Ordered through Monte Vista ECC		X	
Julian-Cuyamaca FPD	Ordered through Monte Vista ECC		X	
Mercy Air Ambulance	Ordered through Monte Vista ECC		X	

B. INCIDENT AMBULANCES			
NAME	LOCATION	PARAMEDICS	
		YES	NO
None Assigned			

7. HOSPITALS								
NAME Med Net Channel	ADDRESS	TRAVEL TIME		PHONE	HELIPAD		BURN CENTER	
		AIR	GRND		YES	NO	YES	NO
Palomar Medical Center	555 East Valley Pkwy, Escondido	15	60	(760)739-3000	X			X
Inland Valley Med Ctr.	36485 Inland Val. Dr. Wildomar	15	45	(951)677-1111	X			X
UCSD Burn Center	200 W Arbor Dr. San Diego	20	90	(619)543-6222	X		X	
Desert Regional	1150 North Indian Cyn. Blvd Palm Springs	20	N/A	(760)323-6259	X			X

8. MEDICAL EMERGENCY PROCEDURES	
<p>LINE EMERGENCY: Crew Supervisor will contact Division Supervisor with patient complaint/condition and location.</p> <ul style="list-style-type: none"> Division Supervisor contacts: <ol style="list-style-type: none"> Closest EMS resource Communications Unit Communications Unit contacts: <ol style="list-style-type: none"> Ground or Air ambulance as requested Operations Safety Medical Unit Division Supervisor or designee will serve as point of contact and run medical emergency on assigned channel Communication Unit will clear command channel for emergency traffic as needed <p>CAMP EMERGENCY: Contact Medical Unit with patient complaint/condition and location. Medical Staff will respond to stabilize incident:</p> <ul style="list-style-type: none"> Medical Unit contacts: <ol style="list-style-type: none"> Communications Safety Logistics Operations Crew Supervisor Comps/Claims 	<p align="center"><u>INJURY REPORTING PROCEDURES</u></p> <p>NATURE OF INJURY _____ LOCATION OF PATIENT _____ POINT OF CONTACT _____ TRANSPORTATION REQUESTED BY: AIR ___ GROUND ___ POINT OF PICKUP _____ LAT _____ LONG _____ PATIENT UNIT ID _____ IS AN EMT WITH PATIENT: YES ___ NO ___ AGE _____ SEX: MALE ___ FEMALE ___</p> <p align="center">ALL EMERGENCIES---Secure the area and identify witnesses for later investigation. Keep an accurate log of events.</p>

ICS 206	9. PREPARED BY: (Medical Unit Leader) Roger N. Gonzales MEDL	10. REVIEWED BY: (Safety Officer) Jeff Peter - SOF2 (T)
		

INCIDENT RADIO COMMUNICATIONS PLAN

INCIDENT NAME		Date/Time Prepared		Operational Period Date/Time					
Eagle Fire CA-MVU-008019		7-25-2011 17:00		7-26-11					
Ch #	Function	Channel Name/Trunked Radio	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode	Remarks
1	Command	CDF CMD 2	All DIV	151.2650 N	CSQ	159.3300 N	(12) 127.3	A	Operations
2	Support	NIFC CMD 2	All DIV	168.1000 N	CSQ	170.4500 N	(2) 123.0	A	Operations Support
3	Support	NIFC CMD 9	All DIV	170.0125 N	CSQ	165.2500 N	(9) 100.0	A	Operations Support
4									
5	Tactical	VFIRE 23	DIV A, B, Z	154.2950 N	CSQ	154.2950 N	CSQ	A	(Branch II) DIV A,B,Z
5	Tactical	VFIRE 23	Coyotes Roads GRP	154.2950 N	CSQ	154.2950 N	CSQ	A	(Branch I)
6	Tactical	VTAC 12	Firing GRP	154.4525 N	CSQ	154.4525 N	(6) 156.7	A	(Branch I)
7	Tactical	VTAC 14	DIV C & D	159.4725 N	CSQ	159.4725 N	(6) 156.7	A	(Branch I)
8	Tactical	NIFC T 5	DIV X	166.7250 N	CSQ	166.7250 N	CSQ	A	(Branch III)
8	Tactical	NIFC T 5	Desert GRP	166.7250 N	CSQ	166.7250 N	CSQ	A	(Branch III)
9	Tactical	NIFC T 6	DIV Y	166.7750 N	CSQ	166.7750 N	CSQ	A	(Branch II)
10	Tactical	NIFC T 7	DIV E	168.2500 N	CSQ	168.2500 N	CSQ	A	(Branch I)
11	Tactical	VFIRE 22	N. Contingency Br.	154.2650 N	CSQ	154.2650 N	CSQ	A	All Groups
11	Tactical	VFIRE 22	S. Contingency Br.	154.2650 N	CSQ	154.2650 N	CSQ	A	Ranchita GRP
11	Tactical	VFIRE 22	Suppression Repair	154.2650 N	CSQ	154.2650 N	CSQ	A	North Contingency Branch
12	Medical	Calcord	All DIV	156.0750 W	CSQ	156.0750 W	CSQ	A	
13	Air to Ground	CDF T23	All DIV	159.4500 N	(16) 192.8	159.4500 N	(16) 192.8	A	
14/16/20	Emergency	Air Guard	All DIV	168.6250 N	CSQ	168.6250 N	(1) 110.9	A	

Prepared By (Communications Unit) Chet Ashbaugh / Martin Alcon

Incident Location

County State Latitude Longitude

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25). All channels are shown as if programmed in a portable or mobile radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

100-200-1000-01-00a



FINANCE SECTION MESSAGE

7/25/11



**NON SAFETY OR HOURLY LOCAL GOVERNMENT PERSONNEL,
PLEASE SEE THE CAL EMA**

**ALL LINE SUPERVISORS NEED TO SEE THE COST APPORTIONMENT
TEAM DAILY FOR A QUICK DEBRIEF. THIS INCLUDES:**

BRANCH DIRECTORS

DIVISION / GROUP SUPERVISORS

STAGING AREA MANAGERS

"CONTINGENCY" GROUP SUPERVISORS

HELIBASE MANAGERS

SUPPRESSION REHAB SUPERVISORS

**PLEASE MAKE SURE HIRED EQUIPMENT SHIFT TICKETS ARE
COMPLETED AND DROPPED OFF IN THE TIME UNIT BY AGENCY
PERSONNEL / LINE SUPERVISORS ONLY.**

**PLEASE REPORT ALL INJURIES & FIRE SUPPRESSION DAMAGE, NO
MATTER HOW MINOR, TO COMP CLAIMS.**

**FEDERAL TIME KEEPERS ARE NOW IN PLACE IN THE TIME UNIT
TRAILER.**

**ANY OFF SITE FEEDING CHARGED TO THE INCIDENT MUST BE PRE-
APPROVED BY THE LOGISTICS SECTION CHIEF AND/OR FINANCE
SECTION CHIEF.**

**ROGER RAINES, FSC
RICH BROWNE, DEP. FSC**

ATTENTION ALL TRAINEES

If you would like to receive credit for this assignment as a trainee you must check in with the Incident Training Specialist.

Steps for Training Check-In:

Please bring/complete your:

- **Properly Initiated Position Task Book**
- **Trainer's contact information**
- **Complete the Training Information Sheet**

Steps for Training Check-Out:

- **Completed sections of Position Task Book**
- **ICS Form 225 with Signature**
- **Bring your Trainer**

The Training Specialist is located in the PLANS trailer.

We currently have 46 Trainees on this Incident

DEMOBILIZATION PLAN EAGLE FIRE CAMVU-008019

DEMOB PROCEDURES

- When your Name / Request number is posted on a Demob list, report to the Demobilization Unit.
- ***FOR STRIKE TEAMS: ONLY THE STRIKE TEAM LEADER NEEDS TO REPORT TO THE DEMOBILIZATION UNIT.***
- You must have your Order / Request number to begin the Demobilization process.
- Pickup Demobilization Checkout form (ICS-221) from the Demobilization Unit, and obtain the necessary Unit Leader sign-offs:
 - Supply Unit
 - Communications Unit
 - Ground Support/Vehicle Inspection(If Applicable)
 - Documentation Unit
 - Time Unit
 - Training Unit(If Applicable)
 - Accommodations(If Applicable)
- Return the completed Demobilization Checkout form, all Unit Logs (ICS 214's) and any Resource Evaluations to the Demob Unit.

Your mechanical inspection appointment time will be written in the upper right corner of your printed ICS-221.

**DO NOT REPORT FOR MECHANICAL INSPECTION PRIOR TO
YOUR ASSIGNED TIME FRAME!**



Eagle Fire



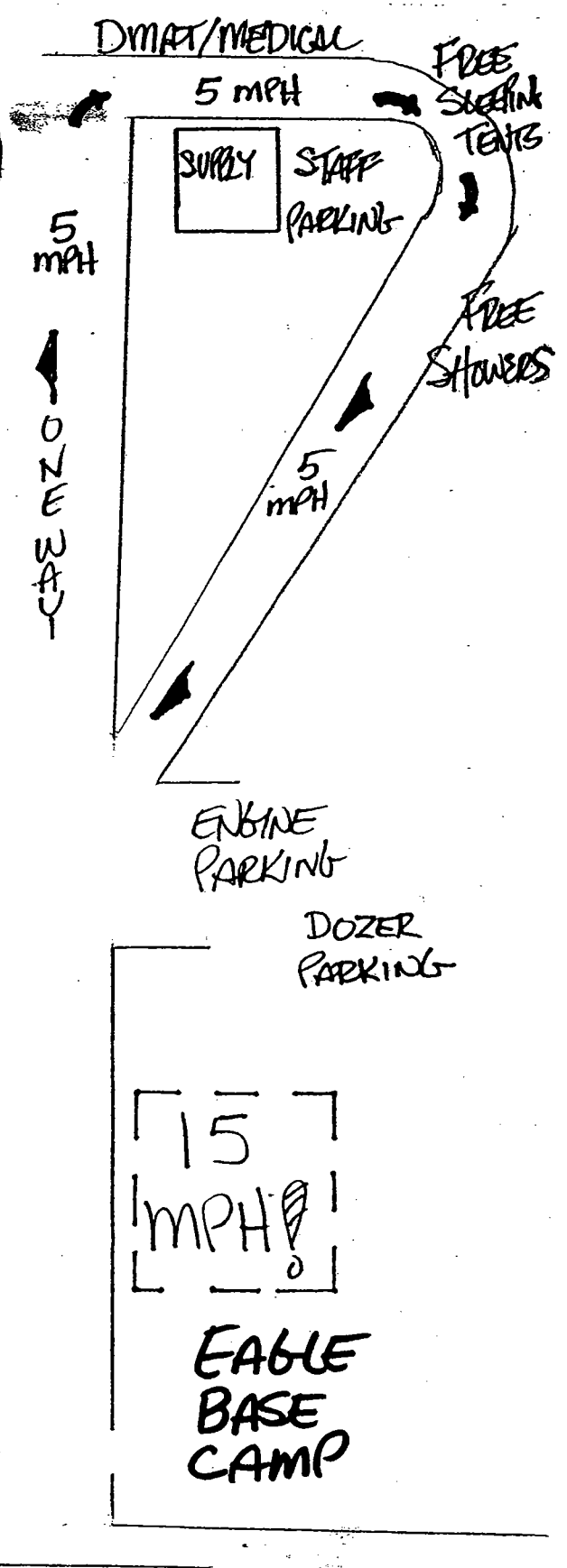
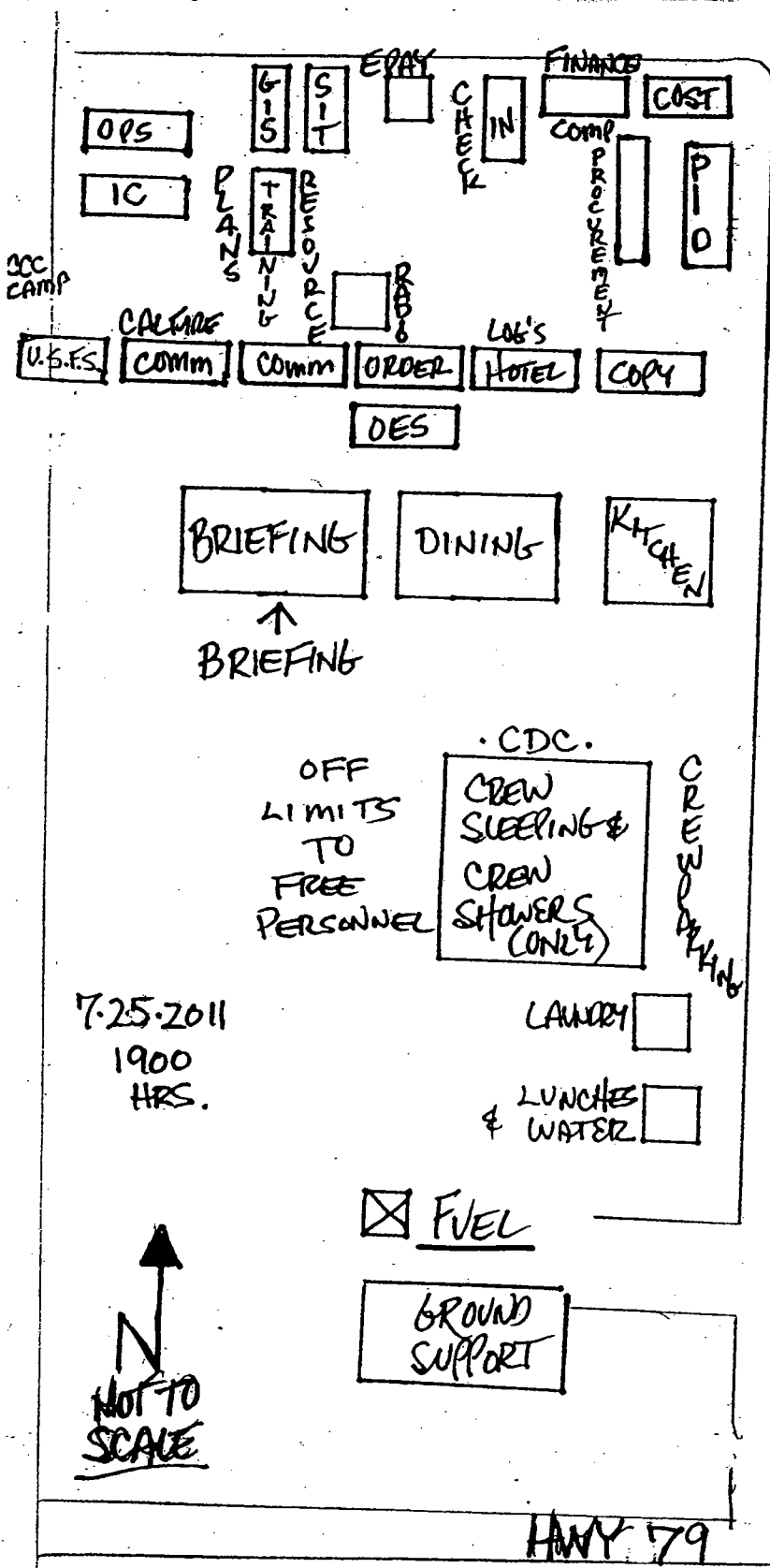
Cooperators Phone List

AGENCY	NAME	CELL PH. #
ICT 10 Liaison	Steve Negro	831-594-7934
ICT 10 Liaison	Dennis Carreiro	831-594-8612
ICT 10 Liaison	Dave Schloss	760-594-2604
ICT 10 Liaison	Mitch Villalpando	619-994-0290
BIA	Gregory Moon	951-961-8794
BIA	Maja Pepion	909-894-9029
BLM	Clay Howe	951-903-4140
CAL EMA	Brian Woodbeck	951-830-6231
CCC	Sara Wearer	619-250-6098
CDCR	Keith Radey	909-520-2741
LAC	Scott Hale	213-507-5213
SD Fire Auth	Don Heiser	760-585-5198
State Parks	Gary Reece	760-522-1215
State Parks	Nedra Martinez	619-985-1917
USFS	John Truett	619-204-6196

EAGLE INCIDENT IAP PHONE LIST

Location	Phone	Fax
Incident Command	760-782-9983	
Operations	760-782-9940	
Finance- Procurement/Cost	760-782-9194	760-782-1953
Finance- Time/Comp/Claims Section Chief	760-782-9912	
Ordering	760-782-1905	760-782-1950
Situation Unit	760-782-3906	
Logistics	760-782-3905	
Logistics-Accomidations	760-782-9915	760-782-9915
Communications	619-818-8437	619-818-8508
COM 14	760-621-0414	760-621-0410
Copies	760-782-9935	
Planning	760- 782-3907	
Planning	760-782-3908	
Planning	760-782-3909	
Helibase	760-694-4476	
Helibase Mngr(Bill Bryant)	619-587-9668	

CONTINGENCY G.I.S. CONTINGENCY SUPP-REPAIR COST APPOR. LIAISON/SAFETY



HELI BASE