# **GARZA INCIDENT**

CA-FKU-009755

# **PARK INCIDENT**

CA-FKU-010248

# **INCIDENT ACTION PLAN**





# **OPERATIONAL PERIOD**

7/18/2017 0700

to 7/19/2017 0700



INCIDENT OBJECTIVES (ICS 202)

1. Incid	dent Name:			2. 0	perational Period:	Date	From:	7/18/2017	Date To:	7/19/2017	
	GARZ	A & PAF	RK			Time	From:	0700	Time To:	0700	
3. Obje	ective(s):										
	ement Objectives										
-Provide for emergency personnel and public safety at all times.											
-Protect property, improvements, and infrastructure.											
-Ensure coordinated, timely and accurate release of public information.											
-Foster and maintain relationships with all cooperators and stakeholders.											
-Protec	t economic, natural,	cultural	and heritage resources	•							
-Mainta	in fiscal accountabil	ity and k	eep costs commensura	te wi	th values at risk.						
Garza	Control Objectives										
-	he fire within the est		perimeter.								
1.000			% <u>.</u>								
Park C	ontrol Objectives										
	he fire North of Little	Cholam	e Creek								
-Keep t	he fire South of Stat	e Highwa	ay 198								
-Keep t	he fire East of Slack	s Canyo	n								
-Keep t	he fire West of Park	neia Ria	je							*	
Genera	I Situational Aware	eness									
Stoon	and rugged terrain o	ritically o	Irv and receptive fuel be	eds. a	active area for fire history	. Maint	ain LCES,	stay hydrated	and be		
aware o	of mine shafts.	intiouny c	in and receptive inc.	,	,						
				\/			-				
1	Safety Plan Requir			Yes	□ No Ø						
	ved Site Safety Plan	n(s) Loca	ated at:		The state of the s						
	lent Action Plan		ICS 204		WUI Guidelines	$\square$	Finance I	Message			
Ø	ICS 203		ICS 220		Suppression Repair		PIO Mes	16 <del>3</del> 8			
Ø	Weather Forecast		ICS 206		Logistics Message	$\square$		tation Map			
Ø	Fire Behavior		ICS 205		Demob Plan		Base Car				
Ø	Safety Message ICS 215A		Firing Ops Checklist		Training Message	Ø	ICS 214	kerses k			
7 Prop					ition/Title: PSC	Signa		a	n		
1000 N CONS.	7. Prepared By: Andy Murphy Position/Title: PSC Signature:  8. Approved by Incident Commander: Glenn Patterson Signature:										
5/1/23		omman	aoi.	0101	αποισσι	2.50					
ICS 202	۷										

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		I Period: Date From:	7/18/2017 0700	Date To: Time To:	7/19/2017 0700
GARZA 8		7. Operation Sect		Time To.	0700
3. Incident Commander(	·		Mike Inman		
	Glenn Patterson / Gary Croucher (T)		Abdul Ahmad (T)		
	Ron Myers		John Messina		
	Steve Walker	Night Ops	JOHN Messina	T	
	Ron Oatman / Jeremy Rahn (T)	Branch	Garza	Matt Dunham	
	Mike Martin / Jeff Johnson (T) John McCammon / Kevin Pack	Division/Group	A/F/K/L/M	Andy Cosentino (T	
LE Liaison Officer	John McCammon / Revin Fack	Division/Group	Q/R/U/Z	Brad Lowry	
4. Agency/Organization	Payrocantativas	Division/Group		Guy Anderson	
	Name	Division/Group	Suppression (Cpair	Ouy Anderson	
Agency/Organization FKU	Billy See	Division/Group			
	John Owens	Branch	Park	Charlie Blankenhe	eim
BEU	Michael Chiodini	Division/Group	A	William Barteau	
BLM		Division/Group	M	Nick Casci / Jacob	Wells (T)
Kings County Fire Fresno Co. Sheriff	Clay Smith Lt. John Reynolds	Division/Group	Z	TBD	
	Keith Wingo	Staging Area	Park	Travis Rye	
Monterey Co. Sheriff	Keith Guillory	Division/Group	1 dik		
CDCR		Branch			
CCC	Angel Parga Tom Baker	Division/Group			
PG&E CAL OES FIRE	Javier Lara	Division/Group			
CAL OES FIRE	Jared McCormick	Division/Group			
Cal Trans	Danny Mize	Division/Group			
Cai trans	Danily Mize	Division/Group			
5. Planning Section:		Branch	No service and the service of		
	Andy Murphy	Division/Group			
	Jeff Windham	Division/Group			
	Keith Tsudama / Andy Hubbs / Kyle O'Neil	Division/Group			
	Robert Clark / Roger Noon (T)	Division/Group			
Documentation Unit		Division/Group			121
Demobilization Unit		Branch			
	Fred Postler	Division/Group			
	Renee Henault	Division/Group	***		
	Julia Ruthford	Division/Group			w with the same of
Training Tech Spec		Division/Group			
Crew Tech Spec.	Oldddid Goled	Division/Group			3.000
Olow Teoli opeo.	1.50	Air Operations Bra	anch	Director: Rob Sc	nsteng
6. Logistics Section		•	Air Support Grp Sup	Mark Kalisek	
	Ken Lowe		Helibase Manager		
	Millford Ferguson				
	Brian Robbins	8. Finance/Admini	stration Section:		
	Devon Ellsworth / Scott Irvine		Bill Winter		
	Michael Esparza / Owen Starkweather		Dale Barnett / Scott He	enry	
Hired Equipment Tech		1 7	Chucke Carroll		
Communications Unit		Procurement Unit			
	Matt Lathrop / Justin VanderHulst (T)	Comp/Claims Unit			
	Justin Chaplin / Pat Buchner (T)		Michele Patton		
Morei Tech Spec		PSC	Signature:	$\Omega_1$	The state of the s
Prepared By: Name:	Andy Murphy Position/Title:				

#### FIRE WEATHER FORECAST

FORECAST NO. 6

NAME OF FIRE: Garza Fire

PREDICTION FOR: Tuesday July 18, 2017

SIGNED:

**UNIT:** Cal Fire Fresno-Kings Unit

TIME AND DATE

FORECAST ISSUED: 1600 Monday 7/17/17

Julia Ruthford

Incident Meteorologist

<u>WEATHER DISCUSSION:</u> A gradual increase in onshore flow along the coast as the upper ridge shifts east will bring a slight cooling trend and breezy westerly winds each afternoon. Otherwise winds will be terrain driven up-slope/up-valley with warm and dry conditions continuing through the week. The westerly afternoon winds will enhance southwest up-slope winds late morning through mid-afternoon and then bring the potential for strong channeled SW to NW down-valley winds in aligned valleys.

#### **DIURNAL 20 FOOT WIND PATTERN - EXPECTED EACH DAY TUESDAY THROUGH THURSDAY:**

**Div M/west Q:** NE winds 3 to 5 mph increasing to 6 to 8 mph late-morning through early afternoon. Winds along the ridges shifting to W-NW 10 mph around 1500. Winds in the vicinity of Jasper Creek and Devil's Gate becoming SW 4 to 6 late afternoon and early evening.

**Div F/K/L:** NE winds 3 to 5 becoming S-SW mid-morning and increasing to 8 to 10 mph with gusts 15 to 20 mph in the afternoon.

**Div A/Z:** Light SE winds increasing to 10 to 15 mph by late morning...strongest along Avenal Canyon and similarly oriented valleys. Winds becoming NW 10 to 15 mph after 1700.

**Div R/U/east Q:** SE winds 3 to 5 mph increasing to 5 to 8 mph with gusts to 15 mph by late morning. Winds becoming SW 10 to 15 with gusts to 20 mph around 1700...with local channeled down-valley winds 20 to 30 mph possible in deeper valleys with a westerly alignment.

Nighttime Winds: W-SW 10 to 15 mph becoming down-slope/down valley 2 to 4 mph after 0200.

TUESDAY: Very warm, sunny and dry.

MAX TEMP: Highs 100 to 104 valleys to lower 90s ridges. MIN TEMP: Lows in the mid-70s.

MIN RH: 12 to 14%. MAX RH: 35 to 40% valleys...around 25% midslope.

STABILITY: Unstable in the afternoon. Mixing heights to 11,000 ft. Inversions forming around 0200

CHANCE OF WETTING RAIN: 0%. LAL: 1.

WEDNESDAY: Warm, sunny and continued dry.

MAX TEMP: Highs 98 to 102 valleys to around ridges. MIN TEMP: Lows in the mid-70s.

MIN RH: 13 to 15%. MAX RH: Around 40% valleys...25 to 30% midslope.

STABILITY: Unstable in the afternoon. Mixing heights to 10,000 ft. Inversions forming around 0200

CHANCE OF WETTING RAIN: 0%. LAL: 1.

THURSDAY: Warm, sunny and continued dry.

MAX TEMP: Highs 97 to 101 valleys to upper 80s ridges. MIN TEMP: Lows in the low 70s.

MIN RH: 14 to 18%. MAX RH: 40 to 45% valleys... around 30% midslope.

STABILITY: Unstable in the afternoon. Mixing heights to 10,000 ft. Inversions forming around 0200

CHANCE OF WETTING RAIN: 0%. LAL: 1.

OUTLOOK FOR FRIDAY THROUGH MONDAY: Warm and dry weather will continue Friday and Saturday followed by a gradual warming trend as upper level ridging builds in from the west. General winds will shift from westerly to progressively more northerly through the weekend. High temperatures 90 to 100 will increase to 95 to 105 by Sunday and Monday. Minimum humidities in the mid teens falling to the lower teens. Nighttime humidity recoveries 25 to 40% lowest mid-slopes and valleys.

#### FIRE WEATHER FORECAST

FORECAST NO. 1

NAME OF FIRE: Park Fire PREDICTION FOR: Tuesday July 18, 2017

UNIT: Cal Fire Fresno-Kings Unit

TIME AND DATE

FORECAST ISSUED: 2100 Monday 7/17/17

Incident Meteorologist

WEATHER DISCUSSION: An increase in onshore flow along the coast will bring a minor cooling trend to the Park Fire with a slight increase in relative humidity; however given the extremely hot and dry conditions over the past several days, even with this moderation, temperatures will still remain above normal and humidites low. East-northeast winds will increase as up-slope/up-valley winds late morning through early afternoon. A westerly surge in the afternoon will switch winds to west-northwest downvalley and along the ridge late afternoon with breezy conditions persisting through the evening.

...Slightly cooler but still very warm. Watch for increasing westerly wind in the afternoon...

#### TUESDAY:

**WEATHER:** Sunny, very warm, continued dry.

**MAXIMUM TEMPERATURE:** Highs 99 to 104 valleys to lower 90s peaks and ridges.

**MINIMUM RELATIVE HUMIDITY: 14 to 17%.** 

#### 20 FOOT WINDS:

East to northeast winds 3 to 5 mph increasing to 8 to 10 mph with gusts to 15 mph by late morning. Winds shifting to the west-northwest around 1600 and increasing to 10 to 15 mph with gusts to 25 mph after 1600.

STABILITY: Smoke in valley inversions lifting out between 0900 and 1000. Unstable in the afternoon. Mixing heights increasing to 12,000 ft.

**CHANCE OF WETTING RAIN: 0%.** 

LAL: 1.

#### **TUESDAY NIGHT:**

WEATHER: Clear.

**MINIMUM TEMPERATURE:** Lows in the mid-70s midslope to mid-60s valley bottoms.

MAXIMUM RELATIVE HUMIDITY: 40 to 50% valleys... around 30% midslope. 20 FOOT WINDS: W-NW winds 10 to 15 mph diminishing to 4 to 6 mph after 0200.

STABILITY: Weak inversions forming after 0200. **CHANCE OF WETTING RAIN: 0%.** LAL: 1.

WEDNESDAY: Continued warm and sunny. Highs ranging from the upper 90s in valleys to upper 80s along peaks and ridges. Lows in the mid 70s mid-slope to mid 60s valleys. Min RHs 15 to 18%, Max RH 35 to 50%...driest in midslope thermal belts. E-NE up-slope/up-valley winds 5 to 10 mph becoming W-NW 10 to 15 mph with gusts 20 to 25 mph late afternoon and evening.

OUTLOOK FOR THURSDAY THROUGH SUNDAY: Warm and dry weather will continue through the end of the week followed by a gradual warming trend as an upper level ridging builds in from the west. General winds will shift from westerly to progressively more northerly through the weekend. High temperatures 90 to 100 will increase to 95 to 105. Minimum humidities in the mid to upper teens will fall back into the lower teens. Nighttime humidity recoveries 25 to 40% lowest mid-slopes and valleys.

#### FIRE BEHAVIOR FORECAST

FORECAST NUMBER 1	TYPE OF FIRE: WILDFIRE					
FIRE NAME PARK	OPERATIONAL PERIOD: IA					
DATE ISSUED 7/17/17	TIME ISSUED 1400					
UNIT FKU	SIGNED R.Henault					
ONII TRO	SIGNED K.Hellault					

#### **INPUTS**

**WEATHER SUMMARY** 

High temps 105-108 Min RH 10-12%

Winds becoming W-NW and increasing to 10-15 MPH with gusts to 20MPH around 1600.

W-NW winds continuing through around 0200, then diminishing to 4-6 MPH.

Overnight lows around 75 Max RH around 40%

#### **OUTPUTS**

FIRE BEHAVIOR

GENERAL

**FDFM 3% PIG 90%** 

Estimated LFM (based on yearly averages) 75% New growth 65% Old growth

Forecast SC: 140 Forecast Burning Index: 48

Spotting distance: <1/2 mile

- Expect dangerous rates of spread with alignment of slope and wind. Fuels transition from grass to heavy brush/scattered timber with slope and elevation change.
- Winds greater than 6mph WILL transition fire into the canopy and carry fire in the brush.
- Intersecting drainages can create a disruption or concentration in wind flow/eddying effects. Identify areas where unfavorable winds may adversely affect fire behavior

SPECIFIC

In the Grass (GR4)

Flame Length: 13'

Rate of Spread: 169 ch/hr

Brush (SH7)

Flame Length: 25'

Rate of Spread: 135 ch/hr

AIR OPERATIONS:

#### SAFETY

Fuel loading in the grass is significantly higher than past years, expect slower production rates, resistance to suppression action and higher BTU output. Fuels are very receptive to spotting.





#### **GARZA & PARK SAFETY MESSAGE**

#### **Maintain Situational Awareness**

INCIDENT: Garza & Park Fire

DATE: July 18, 2017 TIME: 0700-0700

Major Hazards and Risks: Limited Resources, Hot dry weather, Hydration and Driving.

**Fire Behavior**: Fuels are receptive to fire spread. A small amount of wind on this dry fuel changes the game dramatically!! Be alert to changes in wind direction and expect changes in fire behavior. Flare-ups generally occur in deceptively light fuels.

Firing Operations – Brief your crews, maintain LCES, and follow the Firing Operations Checklist in the IAP.

**Steep slopes/rolling material**: Watch your footing while hiking in steep terrain. Be careful of loose rolling debris. Maintain Situational Awareness.

**Personnel:** Manage yourself and those around you for fatigue. Drink fluids frequently and eat nutritious food regularly. As fatigue increases, injuries tend to increase also. Keep an eye on your crew and partner. Stay engaged and make smart decisions.

**Driving:** Slow Down! Drive defensively. Expect the unexpected around every curve. Drive with headlights and seatbelts on. Coordinate your movements on one-lane roads.

Abandoned mines: Potential cave ins if too close, hidden deep shafts.

**High voltage powerlines:** Follow power line safety guidelines (IRPG pg.24), watch out for burned out power poles.

Review your ICS 206 and know what to do in the event of an (IWI).

Lookouts, Communication, Escape routes, Safety zones

#### **Tailgate Safety**

- Accountability: everyone checks in and everyone checks out. Supervisors know where their crews are at all times
- Communication: everyone knows the com-plan
- Briefing: everyone knows the plan and the contingency plan
- Safety gear: everyone has the appropriate safety gear in good working condition
- LCES: they are clear and made known to everyone

#### **Heat Illness Prevention:**

- Drink plenty of fluids:
  - Water and Gatorade
- Avoid drinking energy drinks
- Rest when you can
- Find shade when you can

Eat nutritious food regularly

Incident Safety Officer: Steve Walker

Incident Commander: Glenn Patterson





## GARZA & PARK INCIDENT RISK ANALYSIS (ICS 215a)

DIV	HAZA BROUG A CTIONG/CONDITIONS	MINICA MICANO ANA DAVING	//>
DIV	HAZARDOUS ACTIONS/CONDITIONS	MITIGATIONS / WARNINGS	
ALL	FATIGUE/HEAT/DEHYDRATION	Be alert for signs of fatigue and take breaks as neces Monitor incoming resources for level of fatigue. Dri after shifts, up to 1.5 gal. per shift.  Be alert for signs of heat stress in yourself and other. Eat small meals often and when possible  Drink electrolyte drinks at a 3 waters to 1 sport drink	nk water before, during and s; use the buddy system.
ALL	STEEP TERRAIN / ROLLING DEBRIS	Watch your footing while hiking in steep terrain.	Tutio.
TIEL	STEEP TERRAIN / ROLLING DEBRIS	Be careful of loose rolling debris Maintain Situational Awareness.	
ALL	LINE CONSTRUCTION	Conduct thorough briefing for all personnel (inside re Ensure LCES in place prior to engagement (IRPG p. Establish adequate safety zones (IRPG p.7).  Use Downhill Line Checklist (IRPG p. 8).  Follow "Look Up, Look Down, Look Around" proce Utilize Risk Management Process (IRPG p.1).	6).
ALL	BACKFIRING and BURNOUT OPERATIONS	Before beginning a backfiring or burnout operation, a Lookouts are posted, communications are established teams, Escape routes and safety zones are established firing operations. Has it been approved and relayed to the Firing Operation Checklist in the IAP.	with both firing and holding and not compromised by the
	DRIVING HAZARDS	Slow Down! All roads are open to all traffic	
		Drive defensively! Expect the unexpected around ev	ery curve.
ALL		Drive with headlights and seatbelts on.	
		Narrow dirt roads with limited passing room.	
		Coordinate your movements on one-lane roads.	
		Use warning devices when operating near traffic.	
	AIRCRAFT OPERATIONS	Monitor air-to-ground frequency, they are your eyes i	
ALL		Use air-to-ground frequency to communicate with air	craft.
		Use clear, concise statements when directing aircraft.	
	DOZER SAFETY	Watch for rolling material.	
ALL		Monitor safe working distances.	
		Avoid working below Dozer.	1
		Utilize communication with the operator (radio or har	
		Watch for signs indicating buried high-pressure gas li Stay out of the dust.	nes
	POWER LINES	Follow <i>Power Line Safety</i> guidelines (IRPG pg.24.)	
	I O WER BINED	Communicate power line hazards to immediate superv	visor and hazard flag
ALL		accordingly.	7.1501 and nazard nag
		Flag area around downed power lines and deny access	i.
		Treat all downed power lines as energized.	
ALL	ABANDONED MINES	Watch for hidden shafts.	
		Do not enter.	
ALL	SERPENTINE SOILS (Asbestos) &	Limit exposure to dust.	
1100	VALLEY FEVER	Monitor personnel for signs/symptoms.	
Incider	nt Name: GARZA & PARK Fire	DATE PREPARED: July 17, 2017 2030hrs Prepared by: Steve Walker	OPERATIONAL PERIOD July 18, 2017 0700-0700

					•			
1. Incident Name:		2. Operation	nal Period:			3.		
GARZA & PA	RK	Date From:	07/18/17	Date To:	07/19/17			
		Time From:	0700	Time To:	0700	Branch:	Garza	
4. Operations Personne	el:	M				Div/Group:	A /E /L/ IL /BA	
Operations Section Chi	ef: Mike	Inman Night Ops	: John Messi	na		Div/Group:	A/F/K/L/M	
Branch Direct	or: Matt	Dunham					Lima	
Division/Group Superviso	or: Andy	Cosentino (T)						
5. Resources Assigned:				Number of		Reporting Location, Special Equipment, Remarks, Notes, and Information		
Resource Identifier		Lea	ader	Personnel	Request #	Time Location		
STC GARZA #2				19	E-9006	0700-1900	DP 5	
ENG FCO BR94*		Witt,	loseph	4	E-8	1900-0700	DP 5	
STG FKU 9434G		Lozano	, Benny	33	C-19	0700-1900	DP 5	
DOZ PVT HOOPER E-44		Anthon	y, David	1	E-44	0700-1900	DP 5	
DOZ PVT BOHNA DOZ E-	PVT BOHNA DOZ E-49 Bohna, Tom				E-49	0700-1900	DP 5	
W/T PVT TENDER E-145		Pratt,	Robert	1	E-145	0700-1900	DP 5	
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				<u> </u>	1			
6. Work Assignments:								
Patrol status.							F	
Mop up a minimum of 150'								
Handle all nuisance smokes	S.							
7. Special Instructions:		- 40 h1-164						
All resources on the Garz								
ENG FCO BR94* is a night	resource							
8. Communications	(radio	and/or phone contact	rt numbers n	eeded for this	assignment).			
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
							167.9 (T7), 162.2 (T15), 192.8	
FKU Local 2	1 1	COMMAND	151.1600	131.8 (T3)	159.3600	OST	(T16)	
CDF T1	5	Tactical	151.2575	192.8 (T16)	151.2575	192.8 (T16)		
CALCORD	14	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)		
CDF T13	15	Air to Ground	151.3775	192.8 (T16)	151.3775	192.8 (T16)		
AIR GUARD	16	EMERGENCY	168.6250	0.0	168.6250	110.9 (T1)		
9. Prepared by: Name:	Keith T	sudama	Pos/Title:	RESL	Signature:			
ICS 204		Date/Time:	7/17/2017	2300 hours				

# ASSIGNMENT LIST (ICS 204) 2. Operational Period:

	z. Operatio	nai Feriou.			3.	
RK	Date From:	07/18/17	Date To:	07/19/17		
	Time From:	0700	Time To:	0700	Branch:	Garza
el:					Div/Craves	O/D/U/Z
ef: Mike	Inman Night Ops	: John Messi	na		Div/Group:	Q/R/U/Z
or: Matt	Dunham					Quebec
or: Brad	Lowry					
	***		Number of		Reporting Loca	ation, Special Equipment,
	Le	ader	Personnel	Request #	Time	Location
			4		0700-1900	DP 20
			-		-	*
					-	
			1	+	+	
			<del> </del>	<del>                                     </del>	<del> </del>	
			<del>                                     </del>	1	1	
						300 500 500 500
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				<del>                                     </del>	-	
in.						
a are on	a 12-hour shift					
			***			
(radio	and/or phone conta	ct numbers n	eeded for this	assignment):		
Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
1	COMMAND	151.1600	131.8 (T3)	159.3600	OST	167.9 (T7), 162.2 (T15), 192.8 (T16)
5	Tactical	151.2575				(110)
				156.0750		
14	MEDICAL	156.0750	156.7 (16)	150.0750	100./(10)	
14	MEDICAL Air to Ground		156.7 (T6) 192.8 (T16)		156.7 (T6) 192.8 (T16)	
_		156.0750 151.3775 168.6250	156.7 (16) 192.8 (T16) 0.0	151.3775	192.8 (T16)	
15 16	Air to Ground	151.3775	192.8 (T16)			
i &	el: ef: Mike or: Matt or: Brad  in. s.  a are on  (radio Ch 1 5	RK Date From: Time From: Time From: Time From: RK Discourse From: Time From: Time From: Date From: Time From:	in. s.  a are on a 12-hour shift  (radio and/or phone contact numbers now to be contact numbers	RK Date From: 07/18/17 Date To: Time From: 0700 Time To: el: ef: Mike Inman or: Matt Dunham or: Brad Lowry  Leader Personnel 4  Leader A  In are on a 12-hour shift  (radio and/or phone contact numbers needed for this Ch Function Rx Freq Rx Tone 1 COMMAND 151.1600 131.8 (T3) 5 Tactical 151.2575 192.8 (T16)	Date From: 07/18/17	Date From: 07/18/17

		ASS	GNMEN	NT LIST (	ICS 204)			
1. Incident Name:		2. Operation	nal Period:			3.		
GARZA & PAR	RK	Date From:	07/18/17	Date To:	07/19/17			
		Time From:	0700	Time To:	0700	Branch:	Garza	
4. Operations Personne	l:					D: /0	Suppression	
Operations Section Chie	f: Mike	Inman Night Ops	John Messi	na		Div/Group:	Repair	
Branch Directo	r: Matt	Dunham					Page 1 of 2	
Division/Group Supervisor	r: Guy	Anderson						
5. Resources Assigned:				Number of			Reporting Location, Special Equipment,	
Resource Identifier Leader			ader	Personnel	Request #	Time	s, and Information Location	
DOZ TBD						0700-1900	ICP	
DOZ TBD						0700-1900	ICP	
DOZ TBD						0700-1900	ICP	
DOZ TBD						0700-1900	ICP	
DOZ TBD						0700-1900	ICP	
DOZ TBD						0700-1900	ICP	
DOZ TBD						0700-1900	ICP	
W/T TBD						0700-1900	ICP	
V/T TBD						0700-1900	ICP	
W/T TBD						0700-1900	ICP	
W/T TBD						0700-1900	ICP	
N/T TBD			· · · · · · · · · · · · · · · · · · ·			0700-1900	ICP	
N/T TBD						0700-1900	ICP	
GRD PVT BOW VALLEY E	-205	Jamrog	Jamrog, John		E-205	0700-1900	ICP	
GRD PVT R&R PIPELINE E	-206	Elliot, D	onovan	1	E-206	0700-1900	ICP	
IEQB HOUK O-272		Houk, N	/lichael	1	0-272	0700-1900	ICP	
IEQB KAILEY O-312		Kailey, Ka	nwardip S	1	0-312	0700-1900	ICP	
OBS MADSEN O-110		Madsen,	Douglas	1	O-110	0700-1900	ICP	
Complete water bar installati	ion.			-				
Remove existing berms, brea	ak apar	t dozer piles.						
Remove material from water	ways.							
Casaial Instructions								
. Special Instructions:		a 40 have abile						
II resources on the Garza	are on	a 12-nour Snift						
. Communications	(radio	and/or phone contac	t numbers n	eeded for this a	assianment):			
lame	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
							167.9 (T7), 162.2 (T15), 192.8	
FKU Local 2 CDF T24	1	COMMAND	151.1600 151.3175	131.8 (T3)	159.3600	OST	(T16)	
UF 124	6	Tactical	101.31/5	192.8 (T16)	151.3175	192.8 (T16)	Fire Sunnression	

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
FKU Local 2	1	COMMAND	151.1600	131.8 (T3)	159.3600	OST	167.9 (T7), 162.2 (T15), 192.8 (T16)
CDF T24	6	Tactical	151.3175	192.8 (T16)	151.3175	192.8 (T16)	Fire Suppression
CALCORD	14	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
CDF T13	15	Air to Ground	151.3775	192.8 (T16)	151.3775	192.8 (T16)	
AIR GUARD	16	EMERGENCY	168.6250	0.0	168.6250	110.9 (T1)	
9. Prepared by: Name:	Keith 7	sudama	Pos/Title:	RESL	0:		***************************************
ICS 204		Date/Time:	7/17/2017	2300 hours	Signature:		

1. Incident Name:		2. Operatio	nal Period:			3.			
GARZA & PAF	RK	Date From:	07/18/17	Date To:	07/19/17				
		Time From:	0700	Time To:	0700	Branch:	Garza		
4. Operations Personne	l:						Suppression		
Operations Section Chie	f: Mike	Inman Night Ops	: John Messii	na		Div/Group:	Repair		
Branch Directo	r: Matt	Dunham					Page 2 of 2		
Division/Group Superviso	r: Guy /	Anderson					ū		
5. Resources Assigned:				Number of		Reporting Loca	Reporting Location, Special Equipment,		
Resource Identifier		Le	ader	Personnel	Request #	Time	Remarks, Notes, and Information Time Location		
FOBS COLLAMER 0-165		Collame	r, Sarah A	1	O-165	0700-1900	ICP		
RESP ZSOLT O-311		Katay	, Zsolt	1	O-311	0700-1900	ICP		
RESP STEUTERMAN O-33	38	Steuterma	n, Jeremiah	1	O-338	0700-1900	ICP		
RESP HOLLIDAY O-342		Holiday	Timothy	1	O-342	0700-1900	ICP		
					-	1			
				-	-	-			
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				+	1				
					<del>                                     </del>	<del> </del>			
				-	1	<del>                                     </del>			
1, 2004									
6. Work Assignments:									
Complete water bar installat	ion.								
Remove existing berms, bre	ak aparl	dozer piles.							
Remove material from water	ways.								
7. Special Instructions:									
All resources on the Garza	are on	a 12-hour shift							
8. Communications	(radio	and/or phone conta	rt numbers n	eeded for this	assignment):				
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes		
							167.9 (T7), 162.2 (T15), 192.8		
FKU Local 2	1	COMMAND	151.1600	131.8 (T3)	159.3600	OST	(T16)		
CDF T24	6	Tactical	151.3175	192.8 (T16)	151.3175	192.8 (T16)	Fire Suppression		
CALCORD	14	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)			
CDF T13	15	Air to Ground	151.3775	192.8 (T16)	151.3775	192.8 (T16)			
AIR GUARD	16	EMERGENCY	168.6250	0.0	168.6250	110.9 (T1)			
9. Prepared by: Name:	Keith T	sudama	Pos/Title:	RESL	Signature:				
ICS 204		Date/Time:	7/17/2017	2300 hours	3				

1. Incident Name:						2	
		2. Operation		Data Ta	07/40/47	3.	
GARZA & PARI	K	Date From:	07/18/17	Date To:	07/19/17		Doule
		Time From:	0700	Time To:	0700	Branch:	Park
4. Operations Personnel:						Div/Group:	Α
Operations Section Chief.							Almha
Branch Director				Alforque/ Cas			Alpha
Division/Group Supervisor	: William	Barteau		T T T T T T T T T T T T T T T T T T T	1	Reporting Location	on, Special Equipment,
5. Resources Assigned:			Number of	D	Remarks, Notes,	and Information	
Resource Identifier		Lea	der	Personnel	Request #	7ime 0700-0700	Location DP 50
STC XMY 2176C						0700-0700	DP 50
STC TBD						0700-0700	DP 50
STC TBD		N. CH	D.L	25			DP 50
STG RRU 9317G		Villegas		35	0.5	0700-0700	
STG SLU 9346G		Quillin, V	voltgang	34	C-5	0700-0700	DP 50
STG TBD						0700-0700	DP 50
STL RRU 9319L						0700-0700	DP 50
DOZ PVT E-30						0700-0700	DP 50
DOZ PVT E-31						0700-0700	DP 50
W/T PVT KOONTZ E-62		Millard	I,Chris	2		0700-0700	DP 50
W/T PVT ASHBROOK E-65				2		0700-0700	DP 50
W/T PVT NORMAN FARMS E-144				2		0700-0700	DP 50
FEMP LOPEZ O-265**		Lopez, C		1		0700-0700	DP 50
FEMT HERNANDEZ O-293		Hernand	dez, Luis	1		0700-0700	DP 50
						-	
							A STATE OF THE STA
Hold and improve line.							
Hold and improve line.	ainment l	ines					
Hold and improve line.	ainment l	ines					
Hold and improve line. Construct and improve conta	ainment l	ines					
6. Work Assignments: Hold and improve line. Construct and improve conta	ainment l	ines					
Hold and improve line.  Construct and improve conta  7. Special Instructions:	ainment l	ines					
Hold and improve line. Construct and improve conta	ainment l	ines					
Hold and improve line.  Construct and improve conta  7. Special Instructions:	ainment l	ines					
Hold and improve line.  Construct and improve conta  7. Special Instructions:  **Denotes ALS Resource		ines	ct numbers n	eeded for this	assignment):		
Hold and improve line. Construct and improve conta 7. Special Instructions: **Denotes ALS Resource 8. Communications			ct numbers n	eeded for this	assignment): Tx Freq	Tx Tone	Notes
Hold and improve line. Construct and improve conta  7. Special Instructions:  **Denotes ALS Resource  8. Communications  Name	(radio a	and/or phone conta Function	Rx Freq	Rx Tone	Tx Freq		167.9 (T7), 162.2 (T15), 192.
Hold and improve line. Construct and improve conta 7. Special Instructions: **Denotes ALS Resource  8. Communications  Name  FKU Local 2	(radio a	and/or phone conta Function COMMAND	Rx Freq 151.1600	Rx Tone 131.8 (T3)	Tx Freq 159.3600	OST	
Hold and improve line. Construct and improve conta 7. Special Instructions: **Denotes ALS Resource  8. Communications  Name  FKU Local 2  NIFC TAC 5	(radio a	and/or phone conta Function COMMAND Tactical	Rx Freq 151.1600 166.7250	Rx Tone 131.8 (T3) 0.0	Tx Freq 159.3600 166.7250	OST 0.0	167.9 (T7), 162.2 (T15), 192
Hold and improve line. Construct and improve conta  7. Special Instructions:  **Denotes ALS Resource  8. Communications  Name  FKU Local 2  NIFC TAC 5  CALCORD	(radio a Ch 1 9 14	and/or phone conta Function COMMAND Tactical MEDICAL	Rx Freq 151.1600 166.7250 156.0750	Rx Tone 131.8 (T3) 0.0 156.7 (T6)	Tx Freq 159.3600 166.7250 156.0750	OST 0.0 156.7 (T6)	167.9 (T7), 162.2 (T15), 192.
Hold and improve line. Construct and improve conta  7. Special Instructions:  **Denotes ALS Resource  8. Communications  Name  FKU Local 2  NIFC TAC 5  CALCORD  CDF T13	(radio a Ch 1 9 14 15	and/or phone conta Function COMMAND Tactical MEDICAL Air to Ground	Rx Freq 151.1600 166.7250 156.0750 151.3775	Rx Tone 131.8 (T3) 0.0 156.7 (T6) 192.8 (T16)	Tx Freq 159.3600 166.7250 156.0750 151.3775	OST 0.0 156.7 (T6) 192.8 (T16)	167.9 (T7), 162.2 (T15), 192.
Hold and improve line.  Construct and improve conta  7. Special Instructions:	(radio a Ch 1 9 14 15 16	and/or phone conta Function COMMAND Tactical MEDICAL	Rx Freq 151.1600 166.7250 156.0750	Rx Tone 131.8 (T3) 0.0 156.7 (T6)	Tx Freq 159.3600 166.7250 156.0750	OST 0.0 156.7 (T6)	167.9 (T7), 162.2 (T15), 192.

1. Incident Name:		2. Operation	nal Period:			3.	
GARZA & PAR	RK	Date From:	07/18/17	Date To:	07/19/17		
		Time From:	0700	Time To:	0700	Branch:	Park
4. Operations Personne	l:					- I	
Operations Section Chie	f: Mike	Inman Night Ops	John Messi	na		Div/Group:	М
Branch Directo	r: Charl	ie Blankenheim		Branch Safe			Mike
Division/Group Superviso	r: Nick (	Casci / Jacob Wells	(T)	Alforque/ Ca	asey Deal		
5. Resources Assigned:				Number of		Reporting Local	tion, Special Equipment,
Resource Identifier		Lea	ader	Personnel	Request #	Time	s, and Information Location
STC BEU 9462C		Mancini	, Mark A	22	E-99	0700-0700	DP 60
STC TBD						0700-0700	DP 60
STC TBD						0700-0700	DP 60
STG BEU 9465G						0700-0700	DP 60
STG LAC 1175G		Ybarra,	Damian	27		0700-0700	DP 60
STG LAC 1183G		Velazque	z, Michael	30		0700-0700	DP 60
DOZ PVT E-24				2		0700-0700	DP 60
DOZ PVT E-25				2		0700-0700	DP 60
DOZ PVT E-26				2		0700-0700	DP 60
DOZ PVT E-27			3 24 3000	2		0700-0700	DP 60
W/T PVT E-10				2	1	0700-0700	DP 60
W/T PVT E-11				2		0700-0700	DP 60
W/T PVT E-12				2		0700-0700	DP 60
W/T PVT E-13				2		0700-0700	DP 60
6. Work Assignments:							
Hold and improve line.							
Construct and improve conta	ainment	lines					
7. Special Instructions:							
7. Opeciai ilisti dellolis.							
**Denotes ALS Resource							
201101007120110001100							
8. Communications	(radio	and/or phone contac	ct numbers n	eeded for this	assignment):	*****	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
FKU Local 2	1	COMMAND	151.1600	131.8 (T3)	159.3600	OST	167.9 (T7), 162.2 (T15), 192.8 (T16)
NIFC TAC 6	10	Tactical	166.7750	0.0	166.7750	0.0	(110)
CALCORD	14	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
CDF T13	15	Air to Ground	151.3775	192.8 (T16)	151.3775	192.8 (T16)	
AIR GUARD	16	EMERGENCY	168.6250	0.0	168.6250	110.9 (T1)	
9. Prepared by: Name:		sudama	Pos/Title:	RESL		. 10.0 (11)	
ICS 204		Date/Time:		2300 hours	Signature:		

1. Incident Name:		2. Operatio	nal Period:		100 2017	3.	
GARZA & PAF	≀K	Date From:	07/18/17	Date To:	07/19/17		
		Time From:	0700	Time To:	0700	Branch:	Park
4. Operations Personne	1:					Di. (0	7
Operations Section Chie	f: Mike	Inman Night Ops	: John Messi	na		Div/Group:	Z
Branch Directo	r: Char	lie Blankenheim		Branch Safe			Zulu
Division/Group Superviso	r:			Alforque/ Ca	isey Deal		
5. Resources Assigned:				Number of		Reporting Loca	tion, Special Equipment, s, and Information
Resource Identifier		Le	ader	Personnel	Request #	Time	Location
STC TBD						0700-0700	DP 50
STC TBD						0700-0700	DP 50
STC TBD						0700-0700	DP 50
STG BDU 9357G		Wigh	it, Jon	33		0700-0700	DP 50
STG TCU 9445G		West,	Lavale	36		0700-0700	DP 50
STG TBD						0700-0700	DP 50
OOZ BEU 4643 E-6						0700-0700	DP 50
DOZ VNC 2						0700-0700	DP 50
OOZ PVT FOOTHILL E-173	}	Lyons	, Clay	2	E-173	0700-0700	DP 50
N/T PVT HARRIS E-246		Zuurbie	er, John	2		0700-0700	DP 50
N/T PVT COTTONWOOD E	E-250	Mazzot	ta, Miles	2		0700-0700	DP 50
N/T PVT COTTONWOOD E	E-251	Sisson,	Michael	2		0700-0700	DP 50
FEMP NAJERA O-270**		Najera	Robert	1		0700-0700	DP 50
FEMT NYE O-261		Nye, R	obert B	1		0700-0700	DP 50
NAC-1 A-1							
6. Work Assignments:							
Hold and improve line.	-1	lines					
Construct and improve conta	ıınment	iines					
. Special Instructions:							
. Special Instructions:							-
							-
*Denotes ALS Resource							-
							-
*Denotes ALS Resource	(radio	and/or phone conta	ct numbers n	eeded for this a	assignment):		
*Denotes ALS Resource	(radio	and/or phone conta	ct numbers n	eeded for this a	assignment): Tx Freq	Tx Tone	Notes
*Denotes ALS Resource  . Communications ame	7	Function	Rx Freq	Rx Tone	Tx Freq		167.9 (T7), 162.2 (T15), 192.
*Denotes ALS Resource  . Communications lame  KU Local 2	Ch 1	Function COMMAND	Rx Freq 151.1600	Rx Tone 131.8 (T3)	Tx Freq 159.3600	OST	
*Denotes ALS Resource  . Communications lame  KU Local 2  IFC TAC 7	Ch 1 11	Function  COMMAND  Tactical	8x Freq 151.1600 168.2500	Rx Tone 131.8 (T3) 0.0	Tx Freq 159.3600 168.2500	OST 0.0	167.9 (T7), 162.2 (T15), 192.
*Denotes ALS Resource  . Communications lame  KU Local 2  IFC TAC 7  ALCORD	Ch 1 11 11	Function COMMAND Tactical MEDICAL	Rx Freq 151.1600 168.2500 156.0750	Rx Tone 131.8 (T3) 0.0 156.7 (T6)	Tx Freq 159.3600 168.2500 156.0750	OST 0.0 156.7 (T6)	167.9 (T7), 162.2 (T15), 192.
*Denotes ALS Resource  . Communications lame  KU Local 2 IIFC TAC 7 ALCORD DF T13	Ch 1 11 11 14 15	Function  COMMAND  Tactical  MEDICAL  Air to Ground	Rx Freq 151.1600 168.2500 156.0750 151.3775	Rx Tone 131.8 (T3) 0.0 156.7 (T6) 192.8 (T16)	Tx Freq 159.3600 168.2500 156.0750 151.3775	OST 0.0 156.7 (T6) 192.8 (T16)	167.9 (T7), 162.2 (T15), 192.
*Denotes ALS Resource  . Communications lame  KU Local 2  IFC TAC 7  ALCORD	Ch 1 11 14 15 16	Function COMMAND Tactical MEDICAL	Rx Freq 151.1600 168.2500 156.0750	Rx Tone 131.8 (T3) 0.0 156.7 (T6)	Tx Freq 159.3600 168.2500 156.0750	OST 0.0 156.7 (T6)	167.9 (T7), 162.2 (T15), 192.

1. Incident Name:		2. Operation	nal Period:			3.	
GARZA & PAR	K	Date From:	07/18/17	Date To:	07/19/17		
		Time From:	0700	Time To:	0700	Branch:	Park
4. Operations Personne	l:				***	Charian	Doule
Operations Section Chie	f: Mike	Inman Night Ops	: John Messir	na		Staging	Park
Branch Directo	r:						
Division/Group Superviso	r: Travis	s Rye					
5. Resources Assigned:				Number of		Reporting Local	tion, Special Equipment, s, and Information
Resource Identifier		Le	ader	Personnel	Request #	Time	Location
							The state of the s
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			***************************************				
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			***	L		<u> </u>	
6. Work Assignments:							
Maintain 3 minute response							
Monitor command frequencie	es.						
7. Special Instructions:							
			W. B.				
8. Communications	_	and/or phone conta					1
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
FKU Local 2	1	COMMAND	151.1600	131.8 (T3)	159.3600	OST	167.9 (T7), 162.2 (T15), 192.8 (T16)
CALCORD	14	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
CDF T13	15	Air to Ground	151.3775	192.8 (T16)	151.3775	192.8 (T16)	
AIR GUARD	16	EMERGENCY	168.6250	0.0	168.6250	110.9 (T1)	
9. Prepared by: Name:	Keith T	sudama	Pos/Title:	RESL	Signature:		
ICS 204		Date/Time:	7/17/2017	2300 hours			

	800 800	GARZA 800 800 GARZA 800 800	212 GARZA 800 800 UH1H GARZA 800 800
800 800 800 800 800 800 <b>Avail Start</b> 800 800 800 800 800 800		800 800 800 800 800 800 800	GARZA 800  GARZA 800  GARZA 800  Base Avail  Base Avail  800 800 800 800
	GARZA GARZA GARZA GARZA Base		DH1H UH1H A STAR A STAR

### **MEDICAL PLAN** ICS 206

1. INCIDENT NAME

**GARZA & PARK** 

2. DATE PREPARED 07-17-17

3. TIME PREPARED 1700 hrs

4. OPERATIONAL PERIOD 7/18/17 - 7/19/17

						0700 -	0700			
		5. INCIDENT MED	ICAL AII	O STATIO	NS					
MEDICAL AID S	TATIONS			LOCA"	TION			3,	PARA	AMEDICS
MERT		Base Camp							YES	NO
WILKI		Care Covid State State Annual Control				1.2			X	
		6. TRANS								
		A. AMBULAN		RVICES	- т					
NAME		LOC	CATION				PHONE			MEDICS
Coalinga Fire	30	00 W. Elm Ave, Co	alinga			550	9-935-1	652	YES	NO
American Ambulance		911 E. Tulare Ave, F		×			559-600		X	
SkyLife Air Ambulance		526 E. Air Corp Way		10			0-305-54		X	
CHP H-40/ H-70		4Hr Flight/Hoist, Fr			es		ine Emerg	C-02250	X	
		B. INCIDENT	AMRIII	ANCES		I Samuel	Procedure	S		307 J289
NAME		D. INOIDERT	AINDOL		Hoolingigaring					12 14 16 16
NAME				LOCAT	ION				PARA YES	MEDICS
Coalinga Fire Medic-252	3535m 5500 1 .	Parkfield Grade		- X2					X	INO
	PITALS	MARINE SEC								
NAME ADDRESS				EL TIME	PHON	JE	LIE	IPAD	BUBNI	CENTED
Med Net Channel		AIR	GRND	1 11101	VL.	YES	NO	YES	CENTER	
Coalinga RMC 436.1250 (MED 6)	1191 Phelps Ave LAT 36*9'5.43"N / 1	12	60	559-935-	6400	X			X	
Adventist Medical Center 463.1750	115 Mall Dr, Ha	22	80	559-582-	9000	X			Х	
Community RMC	nity RMC 2823 Fresno St, Fresno			90	559-459-	5000	X		X	-
(Level 1Trauma) 436.0000 (MED 3)	LAT 36*44'35"N / L	ONG 119*47'06"W	30	7.1		0000	1		Λ	
Twin Cities	1100 Las Tablas		25	45	805-434-3	3500	X			X
	LAT 36*12'30"N / L	8. MEDICAL EMERGI	ENCY DE	OCEDUI	)	GEODALIA				0.0
EMERGENCY FREQUENC	Y:	5. WEDICAL EWERG	ENGTP	CCEDUR	CES				AUDIO SE	
LINE EMERGENCY:  Crew Supervisor will contact Decomplaint/condition and location  Division/Group Survisor  1. Closest 2. Communications Under the Communication Under t	POIN TRAM POIN LAT PATI IS AN AGE	URE OF I ATION O T OF CO NSPORTA T OF PIO	OF PATIENT ONTACT ATION REC CKUP LONG	CNT: YI	ED BY:	AIR	GROUN	ND		
• Communications Utraffic as needed and CAMP EMERGENCY: Contact Communications for 91 • Communications cor 1. Medical U		channel for emergency eed.		and	ERGEN identify ation. K	witn	esses an acc	for la	ter	

**ICS 206** (Rev 03/12)

9. PREPARED BY: (Medical Unit Leader) Justin VanderHulst MEDL-T

-Logistics -Comps/Claims

2. Safety

10. REVIEWED BY: (Safety Officer)

# ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

		001	NEAD CONTROL OF THE PROPERTY O		てつこう言	こっとうこ		
1. Incid	1. Incident Name:		2. Date/Time Prepared		3. Operational Period:	Period:		
	GARZA & PARK	XK	Date:		7/17/17 Date From:	7/18/17	Date To:	71/9/17
			Time:		2000 Time From:	0700	Time To:	0020
4. Com	4. Communications							
CP#	Function	Name	Assigned To	Rx Fred	Rx Tone	TV From	TV Tong	N - A - I M
-	COMMAND	FKU LOCAL 2	INCIDENT WIDE	151.1600	131 8 (T3)	159 3600	167 Q (T7)	TOME 7 (EL AT TOP SETTING
2					(01) 01:01	0000	(11) 6:101	ONE (TEAT TOP MIN)
က	COMMAND	FKU LOCAL 2	INCIDENT WIDE	151.1600	131.8 (T3)	159.3600	162.2 (T15)	TONE 15 (PRKEI D. CBD)
4	COMMAND	FKU LOCAL 2	INCIDENT WIDE	151.1600	131.8 (T3)	159.3600	192.8 (T16)	TONE 16 (SMITH MTN)
5	TACTICAL	CDF TAC 1	GARZA BRANCH ALL DIVISIONS	151.2575	192.8 (T16)	151.2575	192.8 (T16)	
9	TACTICAL	CDF TAC 24	GARZA BRANCH FIRE SUPP REPAIR	151.3175	192.8 (T16)	151 3175	192.8 (T16)	FSR GROUPS 1, 2, 3
7						0.101		
8								
6	TACTICAL	NIFC TAC 5	DIVA	166.7250	00	166 7250	00	
10	TACTICAL	NIFC TAC 6	DIVM	166.7750	0.0	166 7750	000	
1	TACTICAL	NIFC TAC 7	DIVZ	168.2500	0.0	168 2500		
12						100.2000	0.0	
13								
14	EMS COORDINATION	CALCORD	INCIDENT WIDE	156.0750	156.7 (T6)	156 0750	156 7 (TB)	
15	AIR TO GROUND	CDF TAC 13	INCIDENT WIDE	151.3775	192.8 (T16)	151 3775	192 8 (T16)	
16	<b>EMERGENCY ONLY</b>	AIR GUARD	INCIDENT WIDE	168.6250	0.0	168 6250	110 9 (T1)	
17							(11)0:011	
18								
19								
20	<b>EMERGENCY ONLY</b>	AIR GUARD	INCIDENT WIDE	168.6250	0.0	168 6250	110 Q (T1)	
5. Spec	5. Special Instructions					00.001	(11) 6:01	0
Use the	Use the ICS 205 to reference and to correlate with the ICS 204's depending on your work assignments	o correlate with the	ICS 204's depending on yo	ur work assign	ıments		000	
6. Prep	6. Prepared by (Communications Unit I eader). Name: John Amilland	Init I pader). Namo.	John Aquillora COMI			į		
ICS 205			James a, Comp			Signature:		
						Date/Time: 07/17/17	117/17 2000	

#### Garza Incident Fire Suppression Repair Plan

#### I. Objectives

The objective of the Suppression Repair Plan is to mitigate possible adverse effects to resources resulting from fire suppression activities on the Mineral Fire in a manner which does not compromise firefighter safety. The mitigations described within this plan have been developed to apply to constructed fire lines, watercourse crossings, access roads, drop points, heli-spots and any other locations disturbed by fire suppression activities. A Repair Specialist will be assigned to ensure that work is done as required and according to the Emergency Fire Suppression Repair Plan. Additional specialists or equipment may be used if the need arises. Specialists will release equipment from the area when their work is completed.

#### II. General Repair Guidelines

#### A. Helispots/Staging Areas/Safety Zones

- 1) Re-contour to the original slope as requested by the Repair Specialist.
- Remove soil, and/or breach berms so that runoff can be dissipated. Cross drain these areas to effectively dissipate water runoff.
- 3) Place disturbed vegetation, brush and trees, piled during line construction, on the surface of safety zones and open areas. This may be done with equipment or hand crews.

#### B. Roads

- 1) Re-establish existing berms where applicable.
- 2) Breach berms to facilitate drainage, where applicable.
- 3) Clean culverts plugged with soil and rock resulting from fire suppression actives.
- 4) Blading or grading of roads may be necessary.
- 5) Out slope all roads minimizing berms.

#### C. Firelines;

#### Dozer Lines (SRA, Private land)

- 1) Break apart dozer piles.
- 2) Do not cover lines with brush.
- 3) Remove all berms so that water will not be channeled and allow water to dissipate.
- 3) Remove all materials from watercourses.

#### Dozer Lines (BLM) Refer to BLM suppression repair guidelines, Refer to ownership map

#### D. Watercourses

- 1) Watercourse crossings shall be dipped to original configuration. Waterbreaks shall be installed on each side of channel to divert flow off of trails prior to entering watercourse channel.
- 2) Remove all soil and debris that was placed in any stream channel. A Repair Specialist will review the site for acceptability. If all foreign material cannot be removed with heavy equipment, the material shall be removed by hand. The approaches to the crossing may be sloped back to prevent future stream bank failure.

#### E. Other Repair Concerns

- 1) Remove all trash from fire lines and other affected areas.
- 2) Repair, broken, damaged fences, and/or gates damaged as the result of the fire control operations will be repaired. (Note: Extent and condition of damage should be documented prior to repairs.)
- 3) Identify landowner concerns associated with suppression activities and repair damage



# **DEMOBILIZATION INSTRUCTIONS**

# Garza Fire CA-FKU-009755 Park Fire CA-FKU-010248



#### **DEMOB PROCEDURES**

- CHECK THE DEMOB LIST EACH MORNING. YOU CAN FIND THE DEMOB LIST THROUGH THE "QR" CODE ON THE I.A.P. COVER OR ON LISTS POSTED THROUGHOUT CAMP. ONLY REPORT TO DEMOB AT YOUR SCHEDULED TIME. EARLY ADMITTANCE WILL NOT BE ALLOWED.
- PICKUP A DEMOB CHECKOUT FORM (ICS-221) FROM THE DEMOB UNIT, THEN GO TO THE FOLLOWING UNITS TO OBTAIN THE NECESSARY SIGNATURES:
  - ✓ SUPPLY UNIT
  - ✓ COMMUNICATIONS UNIT
  - ✓ GROUND SUPPORT/VEHICLE INSPECTION\*\*\*
  - ✓ DOCUMENTATION UNIT
  - ✓ TIME UNIT
  - ✓ TRAINING UNIT (IF APPLICABLE)
  - ✓ ACCOMMODATIONS (IF APPLICABLE)

#### **VEHICLE INSPECTION:**

- O THE DEMOB UNIT WILL INFORM YOU IF THE VEHICLE NEEDS TO BE INSPECTED.
- \*\*\*ALL RENTAL VEHICLES WILL BE INSPECTED\*\*\*
- YOU MUST HAVE THE ICS-221 DEMOB FORM WITH YOU AT VEHICLE. INSPECTION.
- O A VEHICLE INSPECTION TIME WILL BE PROVIDED WHEN YOU INITIALLY ARRIVE TO THE DEMOBILIZATION UNIT.
- o DO NOT REPORT FOR VEHICLE INSPECTION PRIOR TO YOUR APPOINTMENT

RETURN THE COMPLETED ICS-221 FORM TO THE DEMOB UNIT AND TRAVEL. HOME SAFE!

# INCIDENT TRAINING MESSAGE

# All trainees on the incident need to check in with the Training Specialist (TNSP)

- Training Specialist is located in the Plans Building next to Check-In.
- Trainee Data Forms for registering your assignment are available at the training office and the IAP.

Bring the following items for registration:

- Qualification Card.
- Position Task Book

ALL forms are available at the training office.

All assigned trainees must register with the Training Specialist in order to receive proper credit for your assignment.

The Training Specialist is available immediately following the morning Operations Briefing.

Claudia Soiza 949.632.7813







# Incident Trainee/Trainer Data Form Park Incident CA-FKU 010248



Training Specialist: Claudia Soiza 949.632.7813

- > All Incident trainees, including those on Firefighting Modules at your earliest opportunity complete this form and see the Training Specialist.
- Prior to or as you process through DEMOB, remember to close your training package. To close your training package bring: 1) A performance rating from your trainer. (ICS 225)

2) Your task book that has as many entries as possible by your Trainer.

Trainee Data					
Trainee Name:	ICS Trair	nee Position:			
Request # (A,C,E, or O):	Agency Designator	r ( Ex. CA-RRU):		_	
Ordered as Trainee? Y N	Priority Trainee	Local Forest T	rainee	_ IMT Trainee	
Date Assigned:	Cell / Contact # Whil	le on Incident:			
					-
Training Records Mailed To: (Fi	re Chief, Training Office	<u>er):</u>			
Name:	Title				
Name of Agency/Unit:					
Agency/Unit Address:					
City: Stat	e: Zip Code:	Phone:		<u> </u>	
NAME OF THE OWNER OWNER OF THE OWNER OWNE					
<u>Trainee Prerequisites</u>					
1. Possesses valid Qualification Card	d or agency certification c	ard?		Yes!	No
2. Trainee has current position task b	book issued by home unit	?		YesNo	
Current Task Book Progress (Circle)	0% 25% 50%	75% 90%			
Priority Open Task in PTB (What do	you need to accomplish c	on this incident?)			
				- Millote	
Trainer/Evaluator Data					
Trainer / Evaluator Name:					
Home Unit:	Agency I	Designator (Ex CA	-RRU):		-
Request # (A,C,E,O):	-				
Work Address:					_
City:		State:	Zip Code	·	_
Cell / Contact While on Incident:					

#### **PARK FINANCE MESSAGE**

#### WATER SOURCES, IN ADDITION TO SURFACE WATER

- Use any of these hydrants, but ONLY these hydrants
- Fill out water log at hydrant
- Solar plant (Turkey Flat) hydrant closest to Divisions F, K, L
- Avenal hydrant (7<sup>th</sup> & La Vina) closest to Divisions R, U, Z, A
- High School hydrant (4th & Van Ness) closest to Divisions M, Q
- Airport hydrant at the Helibase

#### OFF-SITE FEEDING

NOT approved

#### **VEHICLE ACCIDENTS**

- Vehicles rented by CAL FIRE are considered department vehicles.
- All accident reporting procedures must be followed, including reporting the accident to COMP/CLAIMS and SAFETY.
- Accident reporting forms are available in COMP/CLAIMS.

#### Personnel

 All personnel have new request numbers and will need to start new time sheets

#### **SHIFT TICKETS**

- DIVS must complete shift tickets for all hired equipment, including runners and fallers.
- All Hired equipment on the Garza incident number until Midnight then transition to the Park Incident Number with new Request numbers.
- Turn completed shift tickets into finance
- Samples are in your IAP

#### **FINANCE CONTACTS**

- Comp/Claims 24/7 Phone: 925-407-6363
- CalOES Rep, Chief Javier Lara, 559-412-1016
- Finance Section Chief, Bill Winter, 805-903-3491
- Deputy Section Chief, Dale Barnett, 530-524-5623

# SHIFT TICKET EXAMPLE

				TICKET and EVALUATION nent Officer will complete this form eac		Cons	ractor Name Fireline	Bui	lders
Incident or Pr	The second	nt Name		CAXXX-00000	Request Number E-000	Oper	Bob Cranky	Öpe	Joe Dirt
Agreement No	mber	(XU - 00	0000 - 0	0	L. Laure errore and a second an	X	Operator I Contractor	urnish	ed By: Government
quament Mai		nworth		T800 Trans	port 18 Wheel	X	Operating Supp Contractor	iles Fu	rnished By: Government
enal Number	6-17 Al	hpa Num	nerics	Licence Number 7 Alph	na Numerics	X	Equipm Inspected	ent Sta	Under Agreemen:
Date Mo / Day	Start	Stop	Work		Days / Miles ignment	Rem	Released by Government Withdrawn by Contractor arks/Comments **		
8/1	0330	0700	3.5		vel In	2	Operators N/A	4	
8/1	0701	2400	17	Divi	sion X	NO DAMAGE/ NO CLAIMS_			LAIMS
			Po	endor Rating or* Avg. Good	Exc. N/A	Govt F	top. Name and Position - PRINT  Mike Web	er D	OZB
	ance Exped n Safe Worl	tations ting Conditio	n	Vendor	Rating _	Govt. F	ep. Signature Mike	Web	rer
erator Sk erates Sa	-			must be done.			tor Signature Bob (	crav	ıky
erator's C rerall Perfo	coperation ormance	Level		TO CAME AT A STATE AND A STATE		Date	08/02/14	Time	0700
				ing of POOR requires an exp r for more documentation, us					CALFIRE 297 (Rev 3-2011)

Pink - Finance

Blue - Home Unit HE Coordinator

Yellow - Vendor

White - Govt Representative

#### WRITE TICKETS IN BUILD INK

				WITH HORE TO	IN DECE IN				
		EMERGE	ENCY SHIFT	TICKET and EVALUATION	FORM	Cont	actor Name		
		The ress	onsible Governme	ent Officer will complete this form each	shift		Fireline	Builders	
Incident or Pr	aject Name			Incident Number	Request Number	Open	Nor#1	Operator#2	
	Incide	nt Name		CAXXX-000000	E-000		Bob Cranky	No. of the last of	
Agreement Nu							-	urnished By:	
		(XU - 00	0000 - 00			X	Contractor	Government	
guipment Mai				Equipment Model / Type			Operating Suppl	ies Furnished By:	
	Ke	nworth		T800 Transp	ort 18 Wheel	Х	Contractor	Government	
eria: Number				Licence Number				ent Status	
1	6-17 All	npa Nun			a Numerics	Х	Inspected	X Under Agreement	
			Ec	juipment Use			Released by Government		
Date				(Circle) (Hours)/ Da	ays / Miles		Withdrawn by Contractor		
Mo / Day	Start	Stop	Work	Assiç	nment	Rem	arks/Comments **		
8/1	0330	0700	3.5	Trav	vel In	1	Operator		
8/1	0701	1900	12	Division			O DAMAGE/ NO CLAIMS		
8/1	1901	2400	5	Off Shift NO DAMAG				O CLAIMS	
	Vendor Rating				Govt. F	lep. Name and Position - PRINT			
			Poo	r* Avg. Good	Exc. N/A		Mike Web	er DOZB	
et Perform	ance Exped	tations				Gavt. F	ep Signature		
quipment i	n Safe Worl	ing Conditio	on	_ Vendor	Rating $\overline{}$	Mike Weber			
perator Sk	ili Level					Contrac	Contracto: Signatura		
Operator Safety				_ must be	done	Bob Cranky			
perator's C	ooperation	Level		- HILLIDE KAC	0,01101	Date		Тития	
verall Perfe					Access to the great section of		08/02/14	0700	
				ng of PCOR requires an expl				CALFIRE 297	
		**Final	evaluation or	for more documentation, use	an ICS Form 230 or equi-	valent.		(Rev 3-2011)	

Pink - Finance

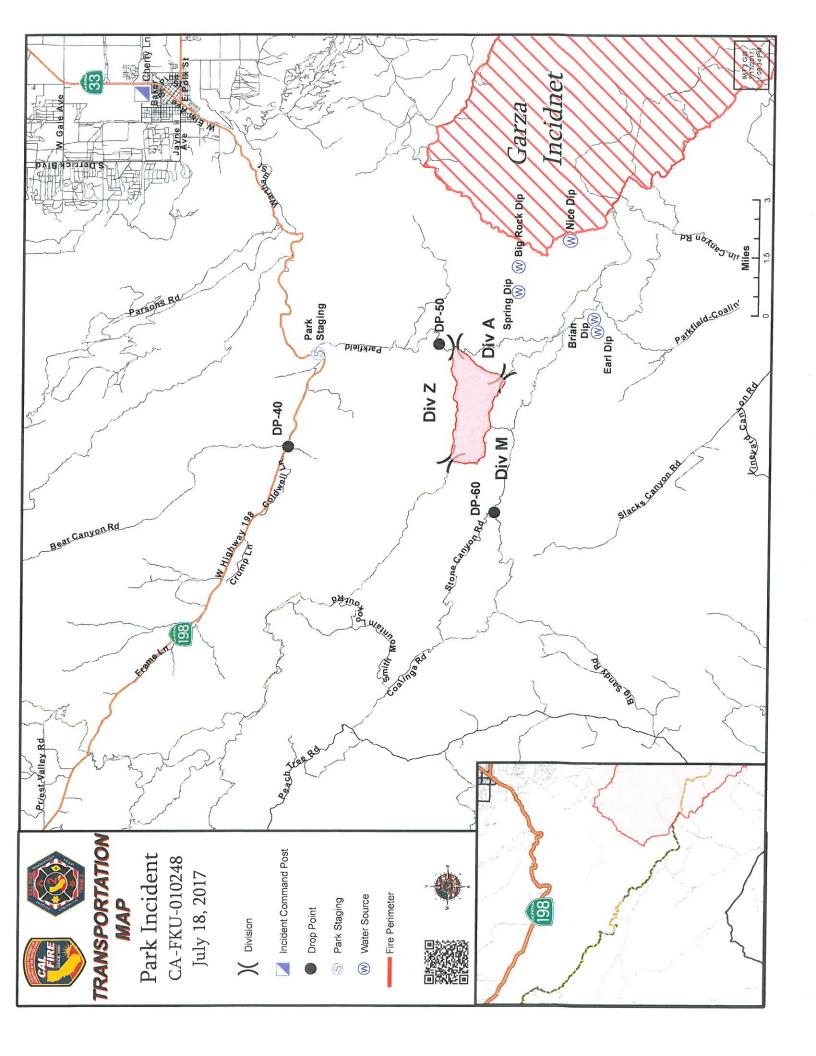
Blue - Home Unit HE Coordinator

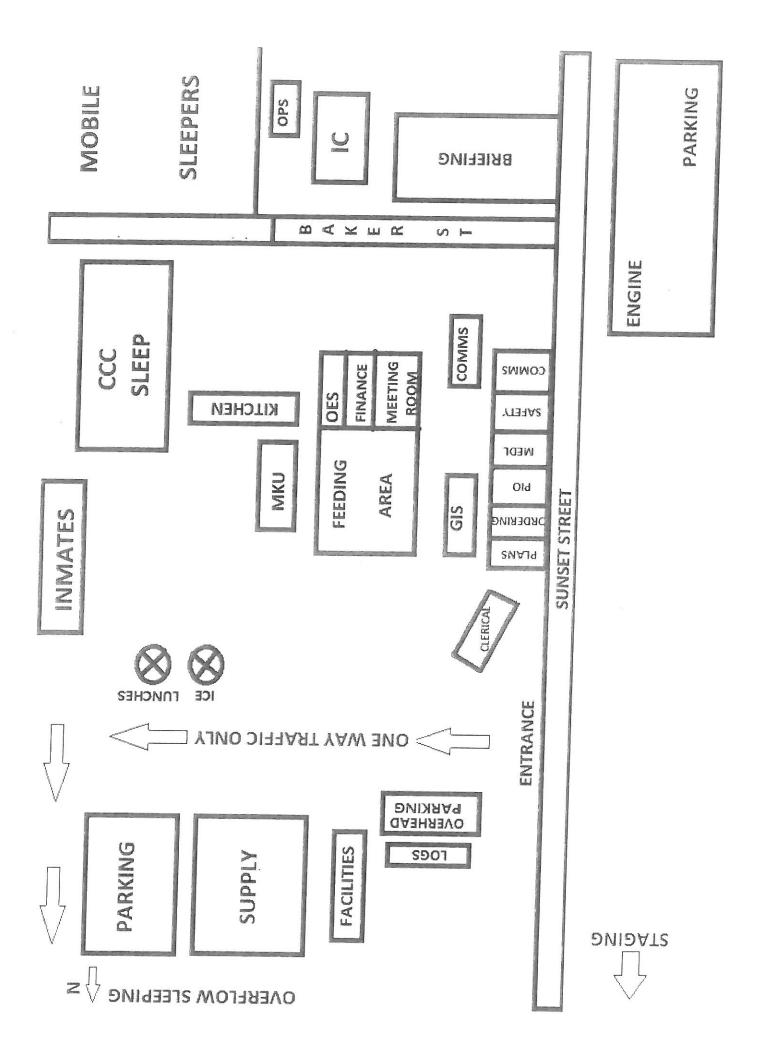
Yellow - Vendor White - Govt Representative

#### WRITE TICKETS IN BLUE INK

#### Turn shift tickets into Finance.

All Shift Tickets NEED TO BE AT FINANCE AT END OF SHIFT





# **ACTIVITY LOG (ICS 214)**

1. Incident Name:		2. Operational Period:	Date From: Date Time From: HHI	
3. Name:		4. ICS Position:		5. Home Agency (and Unit):
6. Resources Ass	igned:			
Na		ICS Posi	tion	Home Agency (and Unit)
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7. Activity Log: Date/Time	Notable Activities	***************************************		
Date/Time	Notable Activities			
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8. Prepared by: N	lame:	Position/Title:		Signature:
ICS 214, Page 1		Date/Time: Date		

## **ACTIVITY LOG (ICS 214)**

1. Incident Name:	× 40	2. Operational Period:	Date From: Date			
		2. Operational i criou.	Time From: HHMM	Time To: HHMM		
7. Activity Log (co						
Date/Time	Notable Activities			4.04		
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			20. 2			
8. Prepared by: N	lame:	Position/Title:	Signati	ure:		
ICS 214, Page 2		Date/Time: Date				