

CHARIOT FIRE



UNIFIED COMMAND



INCIDENT ACTION PLAN

**JULY 9, 2013 0700
TO
JULY 10, 2013 0700
CA-MVU-014084**



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INCIDENT OBJECTIVES (ICS 202)

1. Incident Name: CHARIOT INCIDENT CA-MVU-014084	2. Operational Period: Date From: 07/09/2013 Date To: 07/10/2013 Time From: 0700 hours Time To: 0700 hours															
3. Objective(s):																
Management Objectives																
<ul style="list-style-type: none"> • Provide for first responder, public and assisting agencies safety through strict adherence to LCES and standard policies and procedures. • Provide for the timely and accurate release of current and predicted fire information to the media, public, and government agencies. • Develop a plan to ensure communication and coordination with appropriate stakeholders and assisting agencies • Assure funds expended by incident are cost effective to the values at risk. • Minimize damage to the natural resource areas (Local, State, and Federal) through Minimum Impact Suppression Tactics (M.I.S.T.) principles. 																
Control Objectives																
<ul style="list-style-type: none"> • Contain and control the fire to: <ol style="list-style-type: none"> 1. NORTH of: Sunrise Highway / Thing Valley 2. SOUTH of: Mason Valley / CR 32 3. EAST of: Highway 79 4. WEST of: The Potrero 																
4. General Weather Conditions:																
WEATHER.....PARTLY CLOUDY. MAX TEMPERATURE.....AROUND 88-95. MIN HUMIDITY.....14% - 18% PERCENT. WIND..... SLOPES.....WINDS WEST 4 TO 8 MPH WITH GUSTS TO 12 MPH. RIDGETOP.....NORTH-WEST 4-8 MPH WITH GUSTS TO 12 MPH.																
General Situational Awareness and Safety:																
<ul style="list-style-type: none"> • MAINTAIN L.C.E.S. AT ALL TIMES. Safety zones and escape routes are mandatory. • Ensure all personnel have good situational awareness. • Rolling material and steep terrain. Remember to maintain good footing. • Keep your hydration up by drinking water and Gatorade or other electrolyte beverages. Avoid energy drinks. • Maintain good communications with your supervisors, adjacent forces and crew members. • Guard against complacency. 																
5. Site Safety Plan Required? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Approved Site Safety Plan(s) Located at:																
6. Incident Action Plan (the items checked below are included in this Incident Action Plan):																
<table style="width: 100%; border: none;"> <tr> <td><input checked="" type="checkbox"/> ICS 203</td> <td><input checked="" type="checkbox"/> ICS 215A</td> <td><input checked="" type="checkbox"/> Health and Safety Message</td> </tr> <tr> <td><input checked="" type="checkbox"/> ICS 204</td> <td><input checked="" type="checkbox"/> ICS 220</td> <td><input checked="" type="checkbox"/> Finance Message</td> </tr> <tr> <td><input checked="" type="checkbox"/> ICS 205</td> <td><input checked="" type="checkbox"/> Incident Map</td> <td><input checked="" type="checkbox"/> Training Message</td> </tr> <tr> <td><input checked="" type="checkbox"/> ICS 206</td> <td><input checked="" type="checkbox"/> Weather Forecast</td> <td><input type="checkbox"/> Supply Message</td> </tr> <tr> <td><input checked="" type="checkbox"/> ICS 214</td> <td><input checked="" type="checkbox"/> Fire Behavior Forecast</td> <td><input checked="" type="checkbox"/> Facilities Map</td> </tr> </table>		<input checked="" type="checkbox"/> ICS 203	<input checked="" type="checkbox"/> ICS 215A	<input checked="" type="checkbox"/> Health and Safety Message	<input checked="" type="checkbox"/> ICS 204	<input checked="" type="checkbox"/> ICS 220	<input checked="" type="checkbox"/> Finance Message	<input checked="" type="checkbox"/> ICS 205	<input checked="" type="checkbox"/> Incident Map	<input checked="" type="checkbox"/> Training Message	<input checked="" type="checkbox"/> ICS 206	<input checked="" type="checkbox"/> Weather Forecast	<input type="checkbox"/> Supply Message	<input checked="" type="checkbox"/> ICS 214	<input checked="" type="checkbox"/> Fire Behavior Forecast	<input checked="" type="checkbox"/> Facilities Map
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7. Prepared by: Name: <u>P. Fligiell, LFD</u> Position/Title: <u>PSC 1CAL FIRE IMT 1</u> Signature:																
8. Approved by Incident Commander: Name: <u>K. ZOMBRO, CAL FIRE IMT1</u> Signature:																
ICS 202	IAP Page _____															
Date/Time: 07/09/2013 1620																

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: CHARIOT INCIDENT CA-MVU-014084		2. Operational Period: Date From: 07/09/2013 Time From: 0700		Date To: 07/10/2013 Time To: 0700	
3. Incident Commander(s) and Command Staff:			7. Operations Section:		
IC/UC	K. ZOMBRO / C. JOSEPH	Chief	C. TODD	M. OLIVARRIA	
Deputy	M. HEBRARD	Deputy	S. SPINHARNEY		
Safety Officer	K. CALLISON / D. LAWS (T)	Staging Area			
Public Info. Officer	M. MOHLER	Branch	I		
Liaison Officer	D. CARREIRO / D. SCHLOSS (T) M. HARDY (T)	Branch Director	S. SHAW		
Law Liaison	J. DAVIS	Deputy	N/A		
4. Agency/Organization Representatives:			Division	A / Z	R. LAFF
Agency/Organization	Name	Division	B	B. RUSHING	
BLM	C. HOWE	Division	E	D. PHILLIPS / M. PETRO (T)	
SDSO	J. LONG	Division/Group			
CHP	D. STOWERS / B. O'CONNOR	Division/Group			
CDCR	K. RADEY	Branch	II		
STATE PARKS	S. McLAUGHLIN	Branch Director	K. SMITH	T. HAYES (T)	
CNF	B. RHODES	Deputy	N/A		
5. Planning Section:			Division	F	S. FILMORE
Chief	P. FLIGIEL / J. TAYLOR (T)	Division	G	D. PINA / TBD	
Resources Unit	P. CARLOS / J. LOVIE	Division	H	J. RODMAN / TBD	
Resources Unit	R. ROBERTS / C. BURCH	Division	L	S. JOHNSON	
Situation Unit	E. SCOVEL / D. LANGE (T)	Group	CONTINGENCY	J. TEN EYCK	
Situation Unit	K. OSBURN(T) / D. CHOVANEC (T)	Branch	N/A		
Documentation Unit	R. NOON	Branch Director	N/A		
Demobilization Unit	M. MILLS	Deputy	N/A		
GISS	T. WERLE / S. WELININGER	Group	WATER	A. CAMARENA	
FBAN	D. BOURSIER / J. WILSON (T)	Group	DAMAGE INSPEC	C. POST	
IMET	M. SMITH	STAGING	PIONEER MAIL	S. SHERWOOD	
Training Tech. Spec.	M. WINK	STAGING	S-2	R. SOUDER	
6. Logistics Section:			Division/Group		
Chief	S. ERNEST	Air Operations Branch			
Deputy	C. WHITE	Air Ops Branch Dir.	D. LOPEZ		
Support Branch		Air Support Gp Sup.	D. JUNETTE		
Supply Unit	L. STORY	Helibase Manager	G. BRADSHAW		
Facilities Unit	S. MURRAY / T. RAYE (T) L. PONTES (T)	8. Finance/Administration Section:			
Ground Support Unit	M. TOOKER	Chief	R. BROWNE / A. O'LEARY (T)		
Ordering Manager	R. DRAGOO / C. RICHINS E. SIMPSON (T)	Deputy	N/A		
Equipment Tech. Spec.	R. CARR	Time Unit	A. McADAMS		
Service Branch		Procurement Unit	J. FRANKLIN		
Communications Unit	E. MOORE / M. ALCON (T)	Comp/Claims Unit	TBD		
Medical Unit	D. SPENCER	Cost Unit	P. ROYER		
9. Prepared by: Name: P. FLIGIEL, CAL FIRE IMT1 Position/Title: PSC 1 Signature:					
ICS 203	IAP Page _____	Date/Time: 07/08/2013 @ 2130			

Fire Weather Forecast

FORECAST NO: 2

NAME OF FIRE: Chariot Fire

UNIT: Monte Vista

PREDICTION FOR: Tuesday Day **SHIFT**

SHIFT DATE: 07/09/2013

SIGNED: Mike Smith

TIME AND DATE

Incident Meteorologist

FORECAST ISSUED: 2100 07/08/13

WEATHER DISCUSSION:

The upper level ridge of high pressure over the southwest U.S will be pushing back westward over the next couple days. This should reduce the onshore flow a bit so most wind on Tuesday should be locally generated. However, a transition to a west wind in the early to mid afternoon will still be likely many areas. An influx of monsoon moisture from the south will bring some clouds to the area but temperatures should come in similar to Monday. Minimum humidity values should come up a bit due to this moisture influx. An upper level trough will approach the coast around the middle of the week. This will bring a cooling trend with higher humidity but also a threat of afternoon thunderstorms.

WEATHER FORECAST:

WEATHER: Partly cloudy

TEMPERATURES: Max temperatures 88 to 94 higher elevations. 95 to 100 below 2500 feet.

HUMIDITY: 14 to 18% A little lower below 2500 feet.

EYE-LEVEL WINDS:

RIDGETOP - Northwest 4 to 8 mph in the morning becoming variable in the afternoon with gusts to 12 mph.

SLOPE/VALLEY - Upslope upcanyon 4-8 mph through about 1400. Winds becoming westerly most areas after about 1400. Some gusts to 12 mph.

STABILITY/INVERSION: Slightly more unstable today with mixing heights around 10000 to 12000 feet.

OUTLOOK FOR Tuesday night SHIFT: Partly cloudy. Minimum temperatures 70 to 75. Maximum RH 30 to 40 percent. Ridge winds mostly northwest 5-10 mph occasional gusts to 15 mph. Slope winds mainly northwest 2-5 mph occasional gusts to 10 mph down canyons.

EXTENDED FORECAST For Wednesday: Partly cloudy. Maximum temperatures 85 to 95. Minimum humidity 19 to 23%. Ridgetop winds West to northwest 4-8 mph. Slope winds mainly upslope to upcanyon 4-8 mph with gusts to 12 mph up larger canyons.

Extra information: Sunrise 5:46 AM Sunset 7:59 PM

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 2	TYPE OF FIRE: Wildland
FIRE NAME: Chariot Fire	OPERATIONAL PERIOD: 07/09/13 (0700 – 0700)
DATE ISSUED: 07/08/13	TIME ISSUED: 1930
UNIT: MVU	SIGNED: _____ Typed/printed: Jeff Wilson – FBAN(T)

INPUTS

WEATHER SUMMARY:

For today partly cloudy with max temps 88-94 higher elevations and 95-100 below 2500ft. Min RH 14-18%. Upslope upcanyon winds 4-8 mph until 1400 hrs. Winds becoming westerly in most areas after 1400 hrs with gusts to 12 mph. Ridgetop winds Northwest 4-8 mph in the morning becoming variable in the afternoon.

For tonight partly cloudy with min temps 70-75 and max RH 30-40%. Ridgetop winds mostly northwest 5-10 mph with gusts to 15 mph. Slope winds mainly northwest 2-5 mph with gusts to 10 mph down canyons.

OUTPUTS

FIRE BEHAVIOR

GENERAL:

Fuels are dominated by annual grasses, mixed chaparral, and mixed conifer in the higher elevations. Fire history in the area shows that a majority of the fire area last burned in 2002 (11 yr old fuel bed). The area west and south of Laguna Rec Campground Area has no previously recorded fire history. Fuels generally become sparse as you approach the desert floor and spread becomes highly dependent on wind and rollout where available. Fuel loading increases to a chaparral dominated landscape in the higher elevations along with timber litter / shrub understory in select areas.

Topography is variable from somewhat gentle terrain to mostly steep and rugged

Fuel moistures are seasonally low. Live fuel moistures (LFM) in the area are averaging 60% (critical).

ERC = 88 (97th percentile) BI = 130

1 hr fine dead fuel moisture = 3 % at peak of burn period.

Fuels are extremely receptive to spotting. Probability of Ignition = 90% at peak of burn period.

SPECIFIC:

Div A and Z - No fire behavior anticipated.

Div B – Backing and flanking fire behavior anticipated. Possibility of downslope head fire run should westerly winds align with topography. Rollout and short range spotting may contribute to fire spread.

Div E – Backing and flanking fire behavior anticipated. As flanking fire gets established in steep drainages anticipate head fire runs with rapid rates of spread and spotting distances up to 1/2 mile. Rollout will contribute to fire spread and present a challenge to underslung line.

Backing Fire FL 1-5 ft ROS 1-5 ch/hr Flanking Fire FL 2-7 ft ROS 2-10 ch/hr Head Fire FL 4-17 ft ROS 20-40 ch/hr

Div F – Smoldering fire activity (interior heat) anticipated. Westerly wind could present spotting challenge to line should flare up occur near line.

Div G and H – Smoldering fire behavior with a lot of interior heat. Possibility of interior jackpots burning out. Snags and dead and down (Div G) will continue to burn out. Westerly wind could present spotting challenge to line should flare up occur near line.

Div L – Minimal to no fire behavior anticipated. Possible isolated smoke interior during peak of burn period.

AIR OPERATIONS:

Good visibility should prevail through the day. Confluence of easterly and westerly winds in lower elevations should be anticipated.

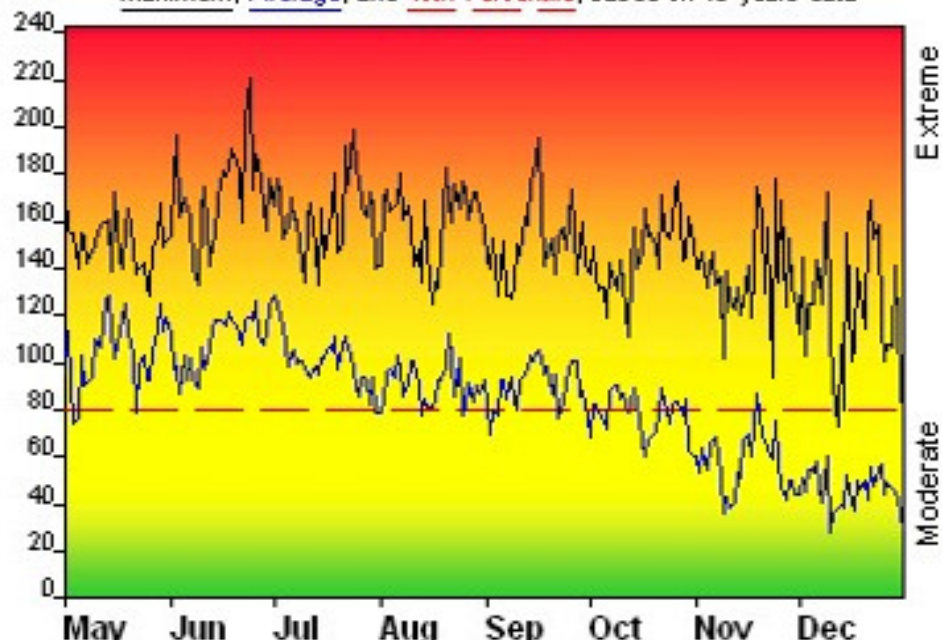
Slightly more unstable today. Mixing heights around 10000 – 12000 feet.

SAFETY

Watch for rollout in areas of underslung line. Watch dust devils near fireline as they may carry smoldering embers over established fireline. Beware of confluence of easterly and westerly winds in lower elevations and its effect on fire behavior....keep a heightened situational awareness. Watch for fire weakened (falling) snags.

FIRE DANGER -- CNF Area 675

Maximum, Average, and 45th Percentile, based on 10 years data



Fire Danger Area:

- ◆ Palomar, Julian
- ◆ Mt Laguna
- ◆ Ranchita
- * Meets NWCG Wx Station Standards



Fire Danger Interpretation:



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

Maximum -- Highest Burning Index by day for 1999 - 2008

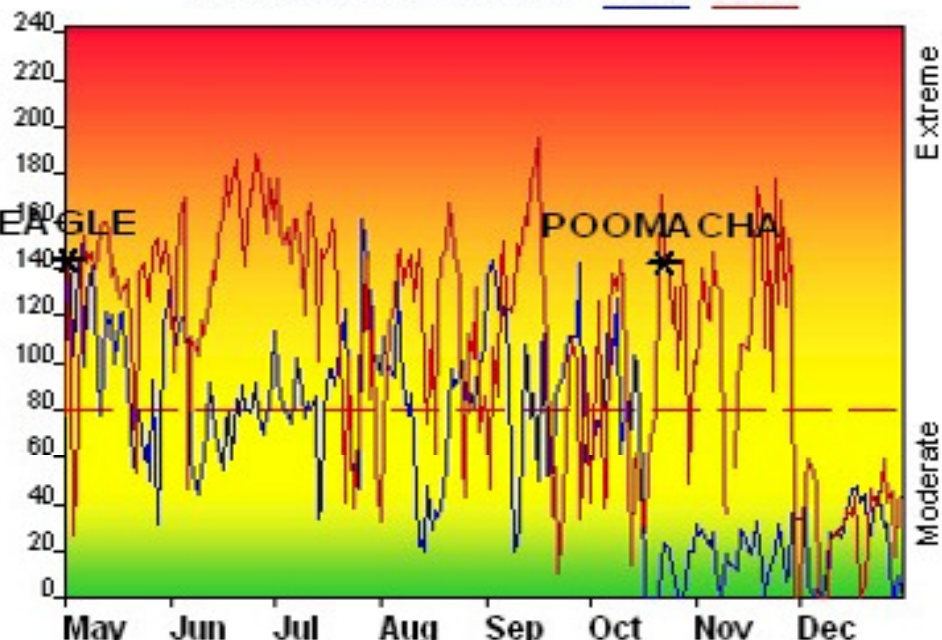
Average -- shows peak fire season over 10 years (2418 observations)

45th Percentile -- Only 45% of the 2418 days from 1999 - 2008 had an Burning Index below 79

Local Thresholds - Watch out:

Combinations of any of these factors can greatly increase fire behavior:
 20' Wind Speed over 7 mph, RH less than 17%,
 Temperature over 76, 10-Hour Fuel Moisture less than 7

Years to Remember: 2004 2007



Fuel Model: B - California Chaparral

Remember what Fire Danger tells you:

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

Past Experience:

When the BI is 78 or >, 45 percent of the 100 acre fires could become extended attack fires. HEADS UP for Santa Ana Winds (easterly), Localized desert influence - Desert facing slopes. Fuel models 4, 5 and 6.

Recent fires to note:

Poomacha Fire 49,390 acres Temp 71, RH 13, Wind 14mph

Eagle Fire 8,946 acres Temp 80, RH 16, Wind 6mph

Divide Burning Index by 10 = Flame length

Fuels and Fire Behavior Advisory

Southern California



June 25, 2013

Subject: Low live and dead fuel moistures, along with persistent drought have created the potential for active to extreme fire behavior in Southern California.

Discussion: All of California is experiencing drought conditions. Effects of lower than normal live and dead fuel moistures and observed fire behavior for 2013 are the focus of this advisory. *Note that most of Northern CA was included in the previous advisory but has been temporarily removed due to forecasted widespread wetting rain. It is anticipated that area will warrant an advisory in the next couple weeks.*

Difference From Normal Conditions: Drought conditions ranging from abnormally dry to severe exist and are expected to persist or intensify. The entire area is deficient in rainfall and snow pack, resulting in fuels that are 4-8 weeks ahead of normal drying/curing rates.

Concerns to Firefighters:

- Energy Release Component (ERC) values at numerous weather stations are well above normal and many are at record maximums. Expect increased fire intensity and spread rates in these areas. Early season extreme fire behavior has been observed especially in brush fuel types. **Anticipate increased spread rates, spotting, and active night time burning.**
- The combination of persistent drought and record-low rainfall and snowpack amounts has led to very low live and dead fuel moistures. Low 1000-hour fuel moistures have been evidenced by complete consumption of dead fuels on recent fires. Live fuel moistures for Chamise have already reached critical levels of 60% or less in many areas. **Expect fires to ignite easier and spread faster. Anticipate higher resistance to control in all fuel types.**
- Active fire behavior can extend well into the night and early morning hours even with moderate RH recovery. Already this year, Southern California has experienced large fire activity and multiple team deployments. It is important to be mindful of and manage fatigue for all resources. **Everyone, every day, returns home safely.**

Mitigation Measures:

- Local and inbound fire personnel need to be aware that fire behavior is exceeding normal expectations for this time of the year. **Local briefings need to be thorough and highlight specific fire environment conditions. These include but are not limited to local weather forecasts, Pocket Cards, ERC's, live and dead fuel moistures, and special fuel conditions such as mortality, Sudden Oak Death and frost killed brush, etc.**
- Suppression actions need to be based on good anchor points, escape routes, and safety zones. **Remember LCES. Experienced lookouts are essential under these conditions.**
- **Base all actions on current and expected behavior of the fire.** Augment initial attack resources as incident activity dictates.
- Review the most current Southern California 7-day Significant Fire Potential along with Daily, Monthly and Seasonal Outlooks at: <http://www.predictiveservices.nifc.gov/outlooks/outlooks.htm>

Area of Concern: **Area of Concern:** The area of concern is the Southern California geographic area **with the exception of 4 PSA's: Central Valley, Central Mojave, Eastern Desert, and Lower Deserts.** A map showing the areas of concern described in this advisory can be found at: [National Fuel Advisories](#)

Issued: June 25, 2013 (Note this advisory will be in effect for 14 days and will be reviewed/updated at that time.)

SAFETY MESSAGE

INCIDENT NAME
Chariot Incident

Date
Prepared
07/8/12

Time
Prepared
1800

OPERATIONAL PERIOD (DATE/TIME)
7/09-7/10/2013 0700-0700

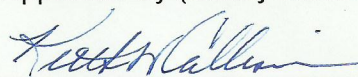
- **Wear ALL of your Personnel Protective Equipment.**
- **Fires look innocent in most cases prior to tragedies, many accidents occur in the mop-up stage.**
- **Drive with your headlights on at all times, follow all speed limits and traffic laws. Especially on Highway 78 and 79 some speed limits are 25 mph.**
- **Smoke can cause visibility issues both on and off the road. Know what your fire is doing at all times.**
- **Watch your footing on the fire line and at incident base.**
- **Prevent dehydration by drinking frequently throughout each working hour. Drink plenty of water with meals; continue replacing fluids while off shift. Plan ahead, don't allow water to run out before resupplying.**
- **Fatigue – Get adequate rest, proper hydration, and nourishment.**
- **Brief your crews on all the components of the IAP.**

**Ensure firefighters have good anchor points, escape routes, and safety zones.
Remember LCES.**

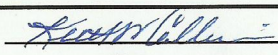
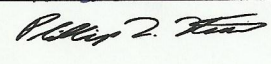
Lookout(s), Communication(s), Escape routes and Safety zone(s)

Prepared By:
Keith Callison

Approved By (Safety Officer) Keith Callison



INCIDENT ACTION PLAN SAFETY ANALYSIS (ICS 215A)

1. Incident Name: CHARIOT INCIDENT		2. Incident Number: CA-MVU-014084	
3. Date/Time Prepared: Date: 07/08/13 Time: 1620		4. Operational Period: Date From: 07/09/13 Date To: 07/10/13 Time From: 0700 Time To: 0700	
5. Branch Division	6. Hazardous Actions/Conditions	7. Mitigations/Warnings/Remedies	
ALL	EXTREME FIRE BEHAVIOR POTENTIAL	<p>Monitor all weather conditions and forecasts. Make sure ALL personnel receive a thorough briefing every shift.</p> <p>Maintain adequate escape routes and safety zones. Advise all personnel if these are compromised or changed.</p> <p>Set trigger points when appropriate.</p> <p>Review "Severe Fire Behavior Potential" (IRPG pg. 76)</p> <p>Adhere to the 10 Standard Fire Fighting Orders, mitigate 18 Watch Out Situations, maintain situational awareness.</p>	
ALL	DRIVING HAZARDS	<p>Drive defensively and use seatbelts! Expect the unexpected around every curve. Drive slowly; drive with headlights on, use chock blocks, look before backing and use backers whenever available.</p> <p>Increase following distances on dusty roads.</p>	
ALL	COMMUNICATIONS	<p>Use human repeaters when necessary.</p> <p>Use the approved IAP communication plan only.</p> <p>Be clear and concise with your instructions.</p>	
ALL	AIRCRAFT OPERATIONS	<p>Use air-to-ground frequency to communicate with aircraft.</p> <p>Keep personnel out of the drop zones when bucket work is in process. Keep others clear of the bucket operation.</p> <p>Use clear concise statements when directing the aircraft.</p> <p>Use clock directions from the pilot's perspective.</p>	
ALL	LINE CONSTRUCTION, IMPROVEMENT MOP UP	<p>Conduct thorough briefing for all personnel (inside cover of the IRPG).</p> <p>Ensure LCES is in place prior to the engagement (IRPG pg. 6).</p> <p>Adhere to the 10 Standard Fire Fighting Orders, mitigate 18 Watch Out Situations. Establish adequate safety zones (IRPG Pg. 7) and escape routes.</p> <p>Use Downhill Line Checklist (IRPG pg. 8) when constructing downhill line.</p>	
ALL	EXTREMELY STEEP TERRAIN AND MINE SHAFTS	<p>Watch your footing; take your time; ensure adequate spacing between crew members; watch for overhead hazards and post lookouts to warn of rolling rocks and debris. Many mine shafts in the area</p>	
Branch II Div. G Div. H	STRUCTURE DEFENSE	<p>Conduct thorough briefing for all personnel (inside the rear cover of the IRPG) to improve situational awareness.</p> <p>Use all required PPE and eye protection.</p> <p>Maintain proper spacing and overhead clearance. .</p> <p>Minimize exposure to smoke, and rotate personnel into clear air when possible.</p> <p>Watch for power lines</p>	
ALL	HYDRATION	<p>Drink water before, during, and after shifts. No energy drinks.</p>	
8. Prepared by (Safety Officer): Name: K. CALLISON _____ Signature: 			
Prepared by (Plans Section Chief): Name: P. FLIGIEL _____ Signature: 			
ICS 215A		Date/Time: 07/08/13 1620 _____	

AIR OPERATIONS SUMMARY 220

PREPARED BY: David A. Lopez

Date Prepared: 07/8/2013 @ 1800

1. INCIDENT NAME: Chariot Fire MVU-014084			2. OPERATIONAL DATE: 07/09/13			SUNRISE: 05:44 SUNSET: 19:59					
3. REMARKS: **FLIGHT FOLLOW WITH INCIDENT COMMUNICATIONS**					4. AIR RESCUE AIRCRAFT:			5. TFR/91.137:			
Helibase(s) Name: Chariot Helibase		Lat./Long: N 32° 57.317 W 116° 30.886		Activation Instructions: Contact Chariot Communications for medical emergencies. C-301 and C-10 both Hoist Capable			9500' ceiling Polygon N 33° 57.0" W 116° 36.5" N 32° 58.0" W 116° 58.0" N 32° 40.0" W 116° 18.0" N 32° 48.0" W 116° 37.0"				
3a. Water Points: Pond south of Helibase and Lake Cuyamuca					3b. Helispots:						
6. PERSONNEL	Name	Telephone	Cellular	Pager	Fax	7. FREQUENCY	AM	FM			
AOBD	Dave Lopez		714-713-5679			AIR/AIR FW:	166.825				
ASGS	Dave Junette		909-214-7604			AIR/AIR RW:	123.1750				
ASGS						Briefing Victor					
ATGS						AIR/GROUND:		CDF Tac 23 T16			
HLCO	Gary Monday/ Mike Deacon					COMMAND: (Simplex)	XSD CMD 1				
HEB1	Greg Bradshaw		949-887-2841			COMMAND	NIFC C3				
Type 1HB	Ramona Air Attack Base					Airbase Deck:					
DECK						TOLC:	123.025				
TOLC						Helibase Deck					
<small>AGENCY AIRCRAFT DISPATCH OFFICE</small>	Expanded Dispatch	619-593-2283									
8. PERSONNEL ON ORDER:											
SEE INCIDENT RADIO COMMUNICATIONS PLAN (205) FOR ALL OTHER FREQUENCIES!											
9. FIXED-WING:		Identifier		Base		10. ROTOR-WING:		Base			
Air Attack):						Type					
Tanker(s):						I: 2		N176AC USFS			
I: 1		T911		Hemet / Ramona		II: 7		HT-780 USFS			
II:		T-70				C-10 SD Co.		N217PJ CWN		HT-736 USFS	
III: 6		T-71								HT-612CK CWN	
		T-72								C-301 Cal Fire	
		T-73								538 USFS	
		T-75		534 USFS		III: 2		N16TV CWN			
		T-83						N711GH CWN			
IV:								N191SG CWN			
								N22EA CWN			
11. SPECIAL ASSIGNED EQUIPMENT: Mobile retardant base setup at Lake Cuyamuca AIRCRAFT RESCUE FIRE FIGHTING: USMC CFR rig at Ramona Type I Engine at Helibase											

ASSIGNMENT LIST (ICS 204)

1. Incident Name: CHARIOT INCIDENT CA-MVU-0140084	2. Operational Period: Date From: 07/09/2013 Date To: 07/10/2013 Time From: 0700 Time To: 0700	3. Branch: I Division: A/Z Group: Staging Area:	
4. Operations Personnel: Name _____ Contact Number(s) _____ Operations Section Chief: C. Todd (D) M. Olivarria (N) 209-419-4413 / 530-780-2714 Branch Director: Steven Shaw _____ Division/Group Supervisor: Ron Laff _____			
5. Resources Assigned:			Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information
Resource Identifier	Leader	# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)
ENG TBA			Radio
ENG TBA			Radio

6. Work Assignments:
 Construct and improve line. Mop up 100' interior.

7. Special Instructions:
 AMR Ambulance 970 will be the Branch I ALS unit.

8. Communications (radio and/or phone contact numbers needed for this assignment):

Name/Function _____	Primary Contact: indicate cell, pager, or radio (frequency/system/channel) _____
NIFC C3 /Command	Radio (168.0750 rx/ 170.4250 tx/ Ch2) Tone 3 _____
VTAC 11 /Div Tac	Radio (151.375 rx/tx /Ch5) Tone 6 _____
CDF Tac 23 /A/G	Radio (159.4500 rx/tx /Ch15) Tone 16 _____
CALCORD /Medical	Radio (156.0750 rx/tx /Ch14) Tone 6 _____

9. Prepared by: Name: Chris Burch Position/Title: RESL Signature: _____

ICS 204	IAP Page _____	Date/Time: 07/08/2013 2000 _____
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ASSIGNMENT LIST (ICS 204)

1. Incident Name: CHARIOT INCIDENT CA-MVU-0140084		2. Operational Period: Date From: 07/09/2013 Date To: 07/10/2013 Time From: 0700 Time To: 0700		3. Branch: I Division: B Group: Staging Area:	
4. Operations Personnel: Name _____ Contact Number(s) _____ Operations Section Chief: C. Todd (D) M. Olivarria (N) 209-419-4413 / 530-780-2714 Branch Director: Steven Shaw _____ Division/Group Supervisor: Brad Rushing _____				Group: Staging Area:	
5. Resources Assigned:			# of Persons	Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information	
Resource Identifier	Leader	Contact (e.g., phone, pager, radio frequency, etc.)			
STC OES 6848C	Fisher	22	Radio	DP 1 0700	
STC TBA			Radio	DP 1 0700	
STC TBA			Radio	DP 1 0700	
STG RRU 9375G	Colunga	35	Radio	DP 1 0700	
STG BDU 9385G	Volmer	36	Radio	DP 1 0700	
STG LAC 1180G	Reed	33	Radio	DP 1 0700	
DOZ MVU 3344			Radio	DP 1 0700	
DOZ PVT E-43	Perrault	1	Radio	DP 1 0700	
STL TBA			Radio	DP 1 0700	
WT RSF 2651		2	Radio	DP 1 0700	
WT PVT E-171	Clayton	2	Radio	DP 1 0700	
SOFR TBA			Radio	DP 1 0700	
FEMT	Eicher/Hales	2	Radio	DP 1 0700	
6. Work Assignments: Plan secondary control lines, begin if possible. Identify Safety Islands and construct as needed.					
7. Special Instructions: AMR Ambulance 970 will be the Branch I ALS unit.					
8. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function _____ Primary Contact: indicate cell, pager, or radio (frequency/system/channel) _____ NIFC C3 /Command Radio (168.0750 rx/ 170.4250 tx/ Ch2) Tone 3 _____ VTAC 13 /Div Tac Radio (158.7375 rx/tx /Ch7) Tone 6 _____ CDF Tac 23 /A/G Radio (159.4500 rx/tx /Ch15) Tone 16 _____ CALCORD /Medical Radio (156.0750 rx/tx /Ch14) Tone 6 _____					
9. Prepared by: Name: Chris Burch Position/Title: RESL Signature: _____					
ICS 204	IAP Page _____	Date/Time: 07/08/2013 2000 _____			

ASSIGNMENT LIST (ICS 204)

1. Incident Name: CHARIOT INCIDENT CA-MVU-0140084		2. Operational Period: Date From: 07/09/2013 Date To: 07/10/2013 Time From: 0700 Time To: 0700		3. Branch: I Division: E Page 1 of 2 Group: Staging Area:
4. Operations Personnel: Name _____ Contact Number(s) _____ Operations Section Chief: C. Todd (D) M. Olivarria (N) 209-419-4413 / 530-780-2714 Branch Director: Steven Shaw _____ Division/Group Supervisor: Dave Phillips / Mike Petro (T) _____				
5. Resources Assigned:		# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information
Resource Identifier	Leader			
STC BDU 9350C	Estrada	16	Radio	DP 1 0700
STC RRU 9310C	Gregg	16	Radio	DP 1 0700
STG LAC 1175G	Gaylor	37	Radio	DP 1 0700
STG SLU 9397G	Davis	33	Radio	DP 1 0700
STG TBA			Radio	DP 1 0700
STG TBA			Radio	DP 1 0700
STG TBA			Radio	DP 1 0700
**FULTON HS	Acosta	20	Radio	DP 1 0700
**DEL ROSA HS	Borero	18	Radio	DP 1 0700
WT 7753	Goldberg	2	Radio	DP 1 0700
WT CNF 4		2	Radio	DP 1 0700
WT TBA			Radio	DP 1 0700
WT TBA			Radio	DP 1 0700
6. Work Assignments: Construct control line as direct as possible. Plan secondary control lines and begin if possible.				
7. Special Instructions: ** Indicates needs to be off the line by 1900. AMR Ambulance 970 will be the Branch I ALS unit.				
8. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function _____ Primary Contact: indicate cell, pager, or radio (frequency/system/channel) _____ NIFC C3 /Command Radio (168.0750 rx/ 170.4250 tx/ Ch2) Tone 3 _____ VTAC 12 /Div Tac Radio (151.1375 rx/tx /Ch 5) Tone 6 _____ CDF Tac 23 /A/G Radio (159.4500 rx/tx /Ch15) Tone 16 _____ CALCORD /Medical Radio (156.0750 rx/tx /Ch14) Tone 6 _____ / _____ / _____				
9. Prepared by: Name: Chris Burch Position/Title: RESL Signature: _____				
ICS 204	IAP Page _____	Date/Time: 07/08/2013 2000 _____		

ASSIGNMENT LIST (ICS 204)

1. Incident Name: CHARIOT INCIDENT CA-MVU-0140084		2. Operational Period: Date From: 07/09/2013 Date To: 07/10/2013 Time From: 0700 Time To: 0700		3. Branch: I Division: E <h3 style="text-align: center;">Page 2 of 2</h3> Group: Staging Area:																					
4. Operations Personnel: <u>Name</u> <u>Contact Number(s)</u> Operations Section Chief: C. Todd (D) M. Olivarria (N) 209-419-4413 / 530-780-2714 Branch Director: Steven Shaw _____ Division/Group Supervisor: Dave Phillips / Mike Petro (T) _____																									
5. Resources Assigned:		# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information																					
Resource Identifier	Leader																								
SOFR	Martinez	1	Radio	DP 1 0700																					
SOFR (T)	Naylor	1	Radio	DP 1 0700																					
FEMT	Garcia/Rotondaro	2	Radio	DP 1 0700																					
FOBS	TBA		Radio	DP 1 0700																					
FOBS	TBA		Radio	DP 1 0700																					
			Radio	DP 1 0700																					
			Radio	DP 1 0700																					
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8. Communications (radio and/or phone contact numbers needed for this assignment): <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">Name/Function</td> <td style="width: 30%;">Primary Contact: indicate cell, pager, or radio (frequency/system/channel)</td> <td style="width: 40%;"></td> </tr> <tr> <td>NIFC C3 /Command</td> <td>Radio (168.0750 rx/ 170.4250 tx/ Ch2) Tone 3</td> <td></td> </tr> <tr> <td>VTAC 12 /Div Tac</td> <td>Radio (151.1375 rx/tx /Ch 5) Tone 6</td> <td></td> </tr> <tr> <td>CDF Tac 23 /A/G</td> <td>Radio (159.4500 rx/tx /Ch 15) Tone 16</td> <td></td> </tr> <tr> <td>CALCORD /Medical</td> <td>Radio (156.0750 rx/tx /Ch 14) Tone 6</td> <td></td> </tr> <tr> <td>/</td> <td></td> <td></td> </tr> <tr> <td>/</td> <td></td> <td></td> </tr> </table>					Name/Function	Primary Contact: indicate cell, pager, or radio (frequency/system/channel)		NIFC C3 /Command	Radio (168.0750 rx/ 170.4250 tx/ Ch2) Tone 3		VTAC 12 /Div Tac	Radio (151.1375 rx/tx /Ch 5) Tone 6		CDF Tac 23 /A/G	Radio (159.4500 rx/tx /Ch 15) Tone 16		CALCORD /Medical	Radio (156.0750 rx/tx /Ch 14) Tone 6		/			/		
Name/Function	Primary Contact: indicate cell, pager, or radio (frequency/system/channel)																								
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CALCORD /Medical	Radio (156.0750 rx/tx /Ch 14) Tone 6																								
/																									
/																									
9. Prepared by: Name: <u>Chris Burch</u> Position/Title: <u>RESL</u> Signature: _____																									
ICS 204	IAP Page _____	Date/Time: 07/08/2013 2000																							

ASSIGNMENT LIST (ICS 204)

1. Incident Name: CHARIOT INCIDENT CA-MVU-014084		2. Operational Period: Date From: 07/09/2013 Date To: 07/10/2013 Time From: 0700 Time To: 0700		3. Branch: II Division: F Group: Staging Area:									
4. Operations Personnel: <u>Name</u> <u>Contact Number(s)</u> Operations Section Chief: C. Todd (D) / M. Olivarria (N) 209-419-4413/ 530-708-2714 Branch Director: Kevin Smith/ Talbot Hayes (T) _____ Division/Group Supervisor: Filmore/ TBA _____													
5. Resources Assigned:			Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information										
Resource Identifier	Leader	# of Persons		Contact (e.g., phone, pager, radio frequency, etc.)									
STG RRU 9391G	Mattson	33		Radio									
**Laguna IHC		20		Radio									
**Breckenridge IHC	Martinez	18		Radio									
STG TBA				Radio									
SOFR	Dulcich	1		Radio									
FEMT	Castellini/ Steele	2		Radio									
FOBS	Marsalek	1		Radio									
FOBS	Campbell	1		Radio									
6. Work Assignments: Construct control line as direct as possible. Plan secondary control lines, begin building them if possible.													
7. Special Instructions: ** Indicates needs to be off the line by 1900. AMR 975 will be the Branch II ALS unit.													
8. Communications (radio and/or phone contact numbers needed for this assignment): <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 35%;"><u>Name/Function</u></td> <td style="width: 65%;"><u>Primary Contact: indicate cell, pager, or radio (frequency/system/channel)</u></td> </tr> <tr> <td>NIFC C3 / Command</td> <td>Radio (168.0750 rx/ 170.4250 tx/ Ch 2) Tone 3 _____</td> </tr> <tr> <td>VTAC 14 / Div Tac</td> <td>Radio (154.2725 rx/tx / Ch 8) Tone 6 _____</td> </tr> <tr> <td>CDF Tac 23 / A/ G</td> <td>Radio (159.4500 rx/ tx / Ch 15) Tone 16 _____</td> </tr> <tr> <td>Calcord / Medical</td> <td>Radio (156.0750 rx/ tx / Ch 14) Tone 6 _____</td> </tr> </table>				<u>Name/Function</u>	<u>Primary Contact: indicate cell, pager, or radio (frequency/system/channel)</u>	NIFC C3 / Command	Radio (168.0750 rx/ 170.4250 tx/ Ch 2) Tone 3 _____	VTAC 14 / Div Tac	Radio (154.2725 rx/tx / Ch 8) Tone 6 _____	CDF Tac 23 / A/ G	Radio (159.4500 rx/ tx / Ch 15) Tone 16 _____	Calcord / Medical	Radio (156.0750 rx/ tx / Ch 14) Tone 6 _____
<u>Name/Function</u>	<u>Primary Contact: indicate cell, pager, or radio (frequency/system/channel)</u>												
NIFC C3 / Command	Radio (168.0750 rx/ 170.4250 tx/ Ch 2) Tone 3 _____												
VTAC 14 / Div Tac	Radio (154.2725 rx/tx / Ch 8) Tone 6 _____												
CDF Tac 23 / A/ G	Radio (159.4500 rx/ tx / Ch 15) Tone 16 _____												
Calcord / Medical	Radio (156.0750 rx/ tx / Ch 14) Tone 6 _____												
9. Prepared by: Name: Chris Burch _____ Position/Title: RESL _____ Signature: _____													
ICS 204	IAP Page _____	Date/Time: 07/08/2013 2000 _____											

ASSIGNMENT LIST (ICS 204)

1. Incident Name: CHARIOT INCIDENT CA-MVU-014084		2. Operational Period: Date From: 07/09/2013 Date To: 07/10/2013 Time From: 0700 Time To: 0700		3. Branch: II Division: G Page 1 of 2 Group: Staging Area:										
4. Operations Personnel: <u>Name</u> <u>Contact Number(s)</u> Operations Section Chief: C. Todd (D) / M. Olivarria (N) 209-419-4413/ 530-708-2714 Branch Director: Kevin Smith/ Talbot Hayes (T) _____ Division/Group Supervisor: Daryll Pina/ TBA _____														
5. Resources Assigned:		# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information										
Resource Identifier	Leader													
STC ORC 9328C	Schultz	19	Radio	DP 3 0700										
STC XSD 6413C	Kogerman	23	Radio	DP 3 0700										
**STC LPF 1655C	Gerwe	27	Radio	DP 3 0700										
STC TBA			Radio	DP 3 0700										
STC TBA			Radio	DP 3 0700										
STG BDU 9389G	Engel	34	Radio	DP 3 0700										
**EI Cariso IHC	Quisno	20	Radio	DP 3 0700										
**Palomar IHC	Hill	19	Radio	DP 3 0700										
STG TBA			Radio	DP 3 0700										
STL BDU 9358L	Gates	4	Radio	DP 3 0700										
STL			Radio	DP 3 0700										
6. Work Assignments: Construct direct line where possible on the slopover. Continue structure defense throughout the division.														
7. Special Instructions: ** Indicates needs to be off the line by 1900. AMR 975 will be the Branch II ALS unit.														
8. Communications (radio and/or phone contact numbers needed for this assignment): <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;"><u>Name/Function</u></td> <td style="width: 30%;"><u>Primary Contact: indicate cell, pager, or radio (frequency/system/channel)</u></td> </tr> <tr> <td>NIFC C3 / Command</td> <td>Radio (168.0750 rx/ 170.4250 tx/ Ch 2) Tone 3</td> </tr> <tr> <td>VFire 24 / Div Tac</td> <td>Radio (154.2725 rx/tx / Ch 9) Tone 6</td> </tr> <tr> <td>CDF Tac 23 / A/ G</td> <td>Radio (159.4500 rx/ tx / Ch 15) Tone 16</td> </tr> <tr> <td>Calcord / Medical</td> <td>Radio (156.0750 rx/ tx / Ch 14) Tone 6</td> </tr> </table>					<u>Name/Function</u>	<u>Primary Contact: indicate cell, pager, or radio (frequency/system/channel)</u>	NIFC C3 / Command	Radio (168.0750 rx/ 170.4250 tx/ Ch 2) Tone 3	VFire 24 / Div Tac	Radio (154.2725 rx/tx / Ch 9) Tone 6	CDF Tac 23 / A/ G	Radio (159.4500 rx/ tx / Ch 15) Tone 16	Calcord / Medical	Radio (156.0750 rx/ tx / Ch 14) Tone 6
<u>Name/Function</u>	<u>Primary Contact: indicate cell, pager, or radio (frequency/system/channel)</u>													
NIFC C3 / Command	Radio (168.0750 rx/ 170.4250 tx/ Ch 2) Tone 3													
VFire 24 / Div Tac	Radio (154.2725 rx/tx / Ch 9) Tone 6													
CDF Tac 23 / A/ G	Radio (159.4500 rx/ tx / Ch 15) Tone 16													
Calcord / Medical	Radio (156.0750 rx/ tx / Ch 14) Tone 6													
9. Prepared by: Name: Chris Burch _____ Position/Title: RESL _____ Signature: _____														
ICS 204	IAP Page _____	Date/Time: 07/08/2013 2000 _____												

ASSIGNMENT LIST (ICS 204)

1. Incident Name: CHARIOT INCIDENT CA-MVU-014084		2. Operational Period: Date From: 07/09/2013 Date To: 07/10/2013 Time From: 0700 Time To: 0700		3. Branch: II Division: G Page 2 of 2 Group: Staging Area:
4. Operations Personnel: <u>Name</u> <u>Contact Number(s)</u> Operations Section Chief: C. Todd (D) / M. Olivarria (N) 209-419-4413/ 530-708-2714 Branch Director: Kevin Smith/ Talbot Hayes (T) _____ Division/Group Supervisor: Daryll Pina/ TBA _____				
5. Resources Assigned:		# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information
Resource Identifier	Leader			
WT PVT E-172	Cleer	2	Radio	DP3 0700
WT PVT E-173	Kirkendall	2	Radio	DP3 0700
WT PVT			Radio	DP3 0700
WT PVT			Radio	DP3 0700
WT PVT			Radio	DP3 0700
WT PVT			Radio	DP3 0700
SOFR TBA		1	Radio	DP3 0700
FEMT	Medina/ Ratley	2	Radio	DP3 0700
FALC TBA		2	Radio	DP3 0700
6. Work Assignments: Construct direct line where possible on the slopover. Continue structure defense throughout the division.				
7. Special Instructions: AMR 975 will be the Branch II ALS unit.				
8. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function Primary Contact: indicate cell, pager, or radio (frequency/system/channel) _____ NIFC C3 / Command Radio (168.0750 rx/ 170.4250 tx/ Ch 2) Tone 3 _____ VFire 24 / Div Tac Radio (154.2725 rx/tx / Ch 9) Tone 6 _____ CDF Tac 23 / A/ G Radio (159.4500 rx/ tx / Ch 15) Tone 16 _____ Calcord / Medical Radio (156.0750 rx/ tx / Ch 14) Tone 6 _____				
9. Prepared by: Name: Chris Burch _____ Position/Title: RESL _____ Signature: _____				
ICS 204	IAP Page _____	Date/Time: 07/08/2013 2000 _____		

ASSIGNMENT LIST (ICS 204)

1. Incident Name: CHARIOT INCIDENT CA-MVU-014084		2. Operational Period: Date From: 07/09/2013 Date To: 07/10/2013 Time From: 0700 Time To: 0700		3. Branch: II Division: H PAGE 1 of 2 Group: Staging Area:
4. Operations Personnel: Name _____ Contact Number(s) _____ Operations Section Chief: C. Todd (D) / M. Olivarria (N) 209-419-4413/ 530-708-2714 Branch Director: Kevin Smith/ Talbot Hayes (T) _____ Division/Group Supervisor: Jim Rodman/ TBA _____				
5. Resources Assigned:		# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information
Resource Identifier	Leader			
STC 3675C			Radio	DP 4 0700
STC MVU 9330C	Maisch	16	Radio	DP 4 0700
STC TBA			Radio	DP 4 0700
STC TBA			Radio	DP 4 0700
STG BDU 9388G	Edminston	34	Radio	DP 4 0700
**Rio Bravo IHC	Burke	21	Radio	DP 4 0700
STG TBA			Radio	DP 4 0700
STG TBA			Radio	DP 4 0700
STL TBA			Radio	DP 4 0700
STL TBA			Radio	DP 4 0700
6. Work Assignments: Improve and hold Sunrise Hwy. Evaluate structure needs. Construct control lines where possible.				
7. Special Instructions: ** Indicates needs to be off the line by 1900. AMR 975 will be the Branch II ALS unit.				
8. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function _____ Primary Contact: indicate cell, pager, or radio (frequency/system/channel) _____ NIFC C3 / Command Radio (168.0750 rx/ 170.4250 tx/ Ch 2) Tone 3 _____ NIFC T1 / Div Tac Radio (168.0500 rx/tx / Ch 11) _____ CDF Tac 23 / A/ G Radio (159.4500 rx/ tx / Ch 15) Tone 16 _____ Calcord / Medical Radio (156.0750 rx/ tx / Ch 14) Tone 6 _____				
9. Prepared by: Name: Chris Burch _____ Position/Title: RESL _____ Signature: _____				
ICS 204	IAP Page _____	Date/Time: 07/08/2013 2000 _____		

ASSIGNMENT LIST (ICS 204)

1. Incident Name: CHARIOT INCIDENT CA-MVU-014084		2. Operational Period: Date From: 07/09/2013 Date To: 07/10/2013 Time From: 0700 Time To: 0700		3. Branch: II Division: H PAGE 2 of 2 Group: Staging Area:																																																											
4. Operations Personnel: Name _____ Contact Number(s) _____ Operations Section Chief: C. Todd (D) / M. Olivarria (N) 209-419-4413/ 530-708-2714 Branch Director: Kevin Smith/ Talbot Hayes (T) _____ Division/Group Supervisor: Jim Rodman/ TBA _____				Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information																																																											
5. Resources Assigned: <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 20%;">Resource Identifier</th> <th style="width: 20%;">Leader</th> <th style="width: 10%;"># of Persons</th> <th style="width: 30%;">Contact (e.g., phone, pager, radio frequency, etc.)</th> <th style="width: 20%;"></th> </tr> </thead> <tbody> <tr> <td>WT PVT E-171</td> <td>Clayton</td> <td></td> <td>Radio</td> <td></td> </tr> <tr> <td>WT PVT</td> <td></td> <td></td> <td>Radio</td> <td></td> </tr> <tr> <td>WT PVT</td> <td></td> <td></td> <td>Radio</td> <td>Helibase 0700</td> </tr> <tr> <td>WT PVT</td> <td></td> <td></td> <td>Radio</td> <td>Helibase 0700</td> </tr> <tr> <td>WT PVT</td> <td></td> <td></td> <td>Radio</td> <td>Helibase 0700</td> </tr> <tr> <td>WT PVT</td> <td></td> <td></td> <td>Radio</td> <td>Helibase 0700</td> </tr> <tr> <td>SOFR</td> <td></td> <td style="text-align: center;">1</td> <td>Radio</td> <td>Helibase 0700</td> </tr> <tr> <td>FEMT</td> <td>Bowman/ Trevino</td> <td style="text-align: center;">2</td> <td>Radio</td> <td>Helibase 0700</td> </tr> <tr> <td>FALC</td> <td></td> <td style="text-align: center;">2</td> <td>Radio</td> <td>Helibase 0700</td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>						Resource Identifier	Leader	# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)		WT PVT E-171	Clayton		Radio		WT PVT			Radio		WT PVT			Radio	Helibase 0700	WT PVT			Radio	Helibase 0700	WT PVT			Radio	Helibase 0700	WT PVT			Radio	Helibase 0700	SOFR		1	Radio	Helibase 0700	FEMT	Bowman/ Trevino	2	Radio	Helibase 0700	FALC		2	Radio	Helibase 0700								
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WT PVT E-171	Clayton		Radio																																																												
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WT PVT			Radio	Helibase 0700																																																											
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WT PVT			Radio	Helibase 0700																																																											
SOFR		1	Radio	Helibase 0700																																																											
FEMT	Bowman/ Trevino	2	Radio	Helibase 0700																																																											
FALC		2	Radio	Helibase 0700																																																											
6. Work Assignments: Improve and hold Sunrise Hwy. Evaluate structure needs. Construct control lines where possible.																																																															
7. Special Instructions: AMR 975 will be the Branch II ALS unit.																																																															
8. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function _____ Primary Contact: indicate cell, pager, or radio (frequency/system/channel) _____ NIFC C3 / Command Radio (168.0750 rx/ 170.4250 tx/ Ch 2) Tone 3 _____ NIFC T1 / Div Tac Radio (168.0500 rx/tx / Ch 11) _____ CDF Tac 23 / A/ G Radio (159.4500 rx/ tx / Ch 15) Tone 16 _____ Calcord / Medical Radio (156.0750 rx/ tx / Ch 14) Tone 6 _____																																																															
9. Prepared by: Name: Chris Burch _____ Position/Title: RESL _____ Signature: _____																																																															
ICS 204		IAP Page _____		Date/Time: 07/08/2013 2000 _____																																																											

ASSIGNMENT LIST (ICS 204)

1. Incident Name: CHARIOT INCIDENT CA-MVU-014084	2. Operational Period: Date From: 07/09/2013 Date To: 07/10/2013 Time From: 0700 Time To: 0700	3. Branch: II Division: L Group: Staging Area:											
4. Operations Personnel: Name _____ Contact Number(s) _____ Operations Section Chief: C. Todd (D) / M. Olivarria (N) 209-419-4413/ 530-708-2714 Branch Director: Kevin Smith/ Talbot Hayes (T) _____ Division/Group Supervisor: Sam Johnson _____													
5. Resources Assigned:													
	# of Persons												
Resource Identifier	Leader	Contact (e.g., phone, pager, radio frequency, etc.)	Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information										
**STC SHF 3675C	Carter	Radio	DP 4 0700										
STC TBA		Radio	DP 4 0700										
STG LAC 1181G	Stratton	Radio	DP 4 0700										
STG RRU 9382G	Krauss	Radio	DP 4 0700										
**Los Padres IHC	Molacek	Radio	DP 4 0700										
WT TBA		Radio	DP 4 0700										
WT TBA		Radio	DP 4 0700										
SOFR	TBA	1 Radio	DP 4 0700										
FEMT	Kirk/ Mayfair	2 Radio	DP 4 0700										
6. Work Assignments: Evaluate structure defense needs. Construct control lines where needed.													
7. Special Instructions: ** Indicates to be off the line by 1900. AMR 975 will be the Branch II ALS unit.													
8. Communications (radio and/or phone contact numbers needed for this assignment): <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%; border-bottom: 1px solid black;">Name/Function</td> <td style="width: 70%; border-bottom: 1px solid black;">Primary Contact: indicate cell, pager, or radio (frequency/system/channel)</td> </tr> <tr> <td>NIFC C3 / Command</td> <td>Radio (168.0750 rx/ 170.4250 tx/ Ch 2) Tone 3 _____</td> </tr> <tr> <td>VFire 25 / Div Tac</td> <td>Radio (154.2875 rx/tx / Ch 10) Tone 6 _____</td> </tr> <tr> <td>CDF Tac 23 / A/ G</td> <td>Radio (159.4500 rx/ tx / Ch 15) Tone 16 _____</td> </tr> <tr> <td>Calcord / Medical</td> <td>Radio (156.0750 rx/ tx / Ch 14) Tone 6 _____</td> </tr> </table>				Name/Function	Primary Contact: indicate cell, pager, or radio (frequency/system/channel)	NIFC C3 / Command	Radio (168.0750 rx/ 170.4250 tx/ Ch 2) Tone 3 _____	VFire 25 / Div Tac	Radio (154.2875 rx/tx / Ch 10) Tone 6 _____	CDF Tac 23 / A/ G	Radio (159.4500 rx/ tx / Ch 15) Tone 16 _____	Calcord / Medical	Radio (156.0750 rx/ tx / Ch 14) Tone 6 _____
Name/Function	Primary Contact: indicate cell, pager, or radio (frequency/system/channel)												
NIFC C3 / Command	Radio (168.0750 rx/ 170.4250 tx/ Ch 2) Tone 3 _____												
VFire 25 / Div Tac	Radio (154.2875 rx/tx / Ch 10) Tone 6 _____												
CDF Tac 23 / A/ G	Radio (159.4500 rx/ tx / Ch 15) Tone 16 _____												
Calcord / Medical	Radio (156.0750 rx/ tx / Ch 14) Tone 6 _____												
9. Prepared by: Name: Chris Burch _____ Position/Title: RESL _____ Signature: _____													
ICS 204	IAP Page _____	Date/Time: 07/08/2013 2000 _____											

ASSIGNMENT LIST (ICS 204)

1. Incident Name: CHARIOT INCIDENT CA-MVU-014084		2. Operational Period: Date From: 07/09/2013 Date To: 07/10/2013 Time From: 0700 Time To: 0700		3. Branch: II Division: Group: Contingency Staging Area:
4. Operations Personnel: Name _____ Contact Number(s) _____ Operations Section Chief: C. Todd (D) / M. Olivarria (N) 209-419-4413/ 530-708-2714 Branch Director: _____ Division/Group Supervisor: Joe Ten Eyck				
5. Resources Assigned:		# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information
Resource Identifier	Leader			
STC TBA			Radio	Pioneer Mail Sunrise Hwy 0700
STC TBA			Radio	Pioneer Mail Sunrise Hwy 0700
STG TBA			Radio	Pioneer Mail Sunrise Hwy 0700
STG TBA			Radio	Pioneer Mail Sunrise Hwy 0700
STL TBA			Radio	Pioneer Mail Sunrise Hwy 0700
WT TBA			Radio	Pioneer Mail Sunrise Hwy 0700
WT TBA			Radio	Pioneer Mail Sunrise Hwy 0700
6. Work Assignments: Continue to evaluate contingency line needs.				
7. Special Instructions: AMR 975 will be the Branch II ALS unit.				
8. Communications (radio and/or phone contact numbers needed for this assignment): NIFC C3 / Command Radio (168.0750 rx/ 170.4250 tx/ Ch 2) Tone 3 _____ VFire 26 / Div Tac Radio (154.3025 rx/tx / Ch 12) Tone 6 _____ CDF Tac 23 / A/ G Radio (159.4500 rx/ tx / Ch 15) Tone 16 _____ Calcord / Medical Radio (156.0750 rx/ tx / Ch 14) Tone 6 _____				
9. Prepared by: Name: Chris Burch _____ Position/Title: RESL _____ Signature: _____				
ICS 204	IAP Page _____	Date/Time: 07/08/2013 2000 _____		

ASSIGNMENT LIST (ICS 204)

1. Incident Name: CHARIOT INCIDENT CA-MVU-014084	2. Operational Period: Date From: 07/09/2013 Date To: 07/10/2013 Time From: 0700 Time To: 0700	3. Branch: Division: Group: Water Group Staging Area:		
4. Operations Personnel: Name _____ Contact Number(s) _____ Operations Section Chief: C. Todd (D) / M. Olivarria (N) 209-419-4413/ 530-708-2714 Branch Director: _____ Staging Area Manager: Art Camarena _____				
5. Resources Assigned:				
Resource Identifier	Leader	# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information
WT PVT E-127	Mayer	1	Radio	ICP 0700
WT TBA		2	Radio	ICP 0700
WT TBA		2	Radio	ICP 0700
WT TBA		2	Radio	ICP 0700
WT TBA		2	Radio	ICP 0700
WT TBA		2	Radio	ICP 0700
WT TBA		2	Radio	ICP 0700
6. Work Assignments: Continue supporting Air Ops and Incident water needs.				
7. Special Instructions: 				
8. Communications (radio and/or phone contact numbers needed for this assignment): NIFC C3 / Command Radio (168.0750 rx/ 170.4250 tx/ Ch 2) Tone 3 _____ / _____ CDF Tac 23 / A/ G Radio (159.4500 rx/ tx / Ch 15) Tone 16 Calcord / Medical Radio (156.0750 rx/ tx / Ch 14) Tone 6				
9. Prepared by: Name: Chris Burch Position/Title: RESL Signature: _____				
ICS 204	IAP Page _____	Date/Time: 07/08/2013 2000		

ASSIGNMENT LIST (ICS 204)

1. Incident Name: CHARIOT INCIDENT CA-MVU-014084		2. Operational Period: Date From: 07/09/2013 Date To: 07/10/2013 Time From: 0700 Time To: 0700		3. Branch: Division: Group: Damage Inspection Staging Area:
4. Operations Personnel: Name _____ Contact Number(s) _____ Operations Section Chief: C. Todd (D) / M. Olivarria (N) 209-419-4413/ 530-708-2714 Branch Director: _____ Division/ Group Supervisor: Chris Post _____				
5. Resources Assigned:		# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information
Resource Identifier	Leader			
DINS	Doty	1	Radio	ICP 0700
DINS	Pine	1	Radio	ICP 0700
DINS	Hanson	1	Radio	ICP 0700
6. Work Assignments: Conduct damage inspection in coordination with Operations according to local protocol.				
7. Special Instructions:				
8. Communications (radio and/or phone contact numbers needed for this assignment): NIFC C3 / Command Radio (168.0750 rx/ 170.4250 tx/ Ch 2) Tone 3 _____ _____ / _____ CDF Tac 23 / A/ G Radio (159.4500 rx/ tx / Ch 15) Tone 16 Calcord / Medical Radio (156.0750 rx/ tx / Ch 14) Tone 6				
9. Prepared by: Name: Chris Burch _____ Position/Title: RESL _____ Signature: _____				
ICS 204	IAP Page _____	Date/Time: 07/08/2013 2000 _____		

ASSIGNMENT LIST (ICS 204)

1. Incident Name: CHARIOT INCIDENT CA-MVU-014084	2. Operational Period: Date From: 07/09/2013 Date To: 07/10/2013 Time From: 0700 Time To: 0700	3. Branch: Division: Group: Staging Area: Pioneer Mail		
4. Operations Personnel: Name _____ Contact Number(s) _____ Operations Section Chief: C. Todd (D) / M. Olivarria (N) 209-419-4413/ 530-708-2714 Branch Director: _____ Staging Area Manager: Shane Sherwood _____		Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information		
5. Resources Assigned:		# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information
Resource Identifier	Leader			
6. Work Assignments: Maintain 3 minute operational readiness				
7. Special Instructions: 				
8. Communications (radio and/or phone contact numbers needed for this assignment): NIFC C3 / Command Radio (168.0750 rx/ 170.4250 tx/ Ch 2) Tone 3 _____ _____ / _____ CDF Tac 23 / A/ G Radio (159.4500 rx/ tx / Ch 15) Tone 16 Calcord / Medical Radio (156.0750 rx/ tx / Ch 14) Tone 6				
9. Prepared by: Name: Chris Burch _____ Position/Title: RESL _____ Signature: _____				
ICS 204	IAP Page _____	Date/Time: 07/08/2013 2000 _____		

ASSIGNMENT LIST (ICS 204)

1. Incident Name: CHARIOT INCIDENT CA-MVU-014084		2. Operational Period: Date From: 07/09/2013 Date To: 07/10/2013 Time From: 0700 Time To: 0700		3. Branch: Division: Group: Staging Area: S2 Staging
4. Operations Personnel: <u>Name</u> <u>Contact Number(s)</u> Operations Section Chief: C. Todd (D) / M. Olivarria (N) 209-419-4413/ 530-708-2714 Branch Director: _____ Staging Area Manager: Ryan Souder/ Paul Saba (T) _____				
5. Resources Assigned:				Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information
Resource Identifier	Leader	# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	
6. Work Assignments: Maintain 3 minute operational readiness				
7. Special Instructions: 				
8. Communications (radio and/or phone contact numbers needed for this assignment): NIFC C3 / Command Radio (168.0750 rx/ 170.4250 tx/ Ch 2) Tone 3 _____ / _____ CDF Tac 23 / A/ G Radio (159.4500 rx/ tx / Ch 15) Tone 16 _____ Calcord / Medical Radio (156.0750 rx/ tx / Ch 14) Tone 6 _____				
9. Prepared by: Name: Chris Burch _____ Position/Title: RESL _____ Signature: _____				
ICS 204	IAP Page _____	Date/Time: 07/08/2013 2000 _____		

INCIDENT RADIO COMMUNICATIONS PLAN

Incident Name
CHARIOT CA-MVU-014084

Date/Time Prepared
7/8/13

Operational Period Date/Time
7/9/13 0700-0700

Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N	RX Tone/NAC	TX Freq N	Tx Tone/NAC	Mode	Remarks
1	SUP	XSD CMD1	ALL DIV	154.1750 N		154.9650 N	T8 103.5	A	SUPPORT
2	CMD	NIFC C3	CMD	168.0750 N		170.4250 N	T3 131.8	A	
3									
4									
5	TAC	VTAC 11	DIV A/Z	151.1375 N		151.1375 N	T6 156.7	A	BRANCH 1
6	TAC	VTAC 12	DIV E	154.4525 N		154.4525 N	T6 156.7	A	BRANCH 1
7	TAC	VTAC 13	DIV B	158.7375 N		158.7375 N	T6 156.7	A	BRANCH 1
8	TAC	VTAC 14	DIV F	159.4725 N		159.4725 N	T6 156.7	A	BRANCH 1
9	TAC	VFIRE 24	DIV G	154.2725 N	T6 156.7	154.2725 N	T6 156.7	A	BRANCH 2
10	TAC	VFIRE 25	DIV L	154.2875 N	T6 156.7	154.2875 N	T6 156.7	A	BRANCH 2
11	TAC	NIFC T1	DIV H	168.0500 N		168.0500 N		A	BRANCH 2
12	TAC	VFIRE 26	CONT GROUP	154.3025 N	T6 156.7	154.3025 N	T6 156.7	A	
13									
14	TAC	CALCORD	ALL DIV	156.0750 N		156.0750 N	T6 156.7	A	Ambulance Coordination
15	A/G	CDF T23	ALL DIV	159.4500 N	T16 192.8	159.4500 N	T16 192.8	A	
16	GUARD	Air Guard	ALL DIV	168.6250 N		168.6250 N	T1 110.9	A	Emergency use only

5. Prepared by (Communications Unit)
EDDY MOORE

Incident Location
County SAN DIEGO State CA Latitude N Longitude W

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 (Project 25)



MEDICAL PLAN

1. INCIDENT NAME
**CHARIOT FIRE
CA-MVU-014084**

2. DATE PREPARED
07-08-2012

3. TIME PREPARED
1800

4. OPERATIONAL PERIOD
07-09-13
0700- 0700

5. INCIDENT MEDICAL AID STATIONS

MEDICAL AID STATIONS	LOCATION	PARAMEDICS	
		YES	NO
Medical Unit	Base Camp		XX

6. TRANSPORTATION

A. AIR AMBULANCES

NAME	ADDRESS	PHONE	PARAMEDICS	
			YES	NO
Mercy Air	9745 Prospect Ave, Santee, CA 92071	COMM UNIT	XX	

B. INCIDENT AMBULANCE

AMR Ambulance 925	Base Camp	COMM Unit		XX
AMR Ambulance 970	Branch I	COMM Unit	XX	
AMR Ambulance 975	Branch II	COMM Unit	XX	

C. GROUND AMBULANCES

Mercy Ambulance (Ground) Mercy M-7594 (Lake Henshaw) 20 min ETA	28234 Lilac Road, Valley Center, CA 92082 (MVU Dispatch)	(760) 751-7600	XX	
Julian Fire Department Ambulance Unit M-7596 (Julian Fire Station) 30 min ETA	PO Box 32, Julian (MVU Dispatch)	(760) 765-1510	XX	
AMR (Ground)	8808 Balboa Ave, San Diego, 92123	(858) 492-8100		XX

7. HOSPITALS

NAME	ADDRESS	TRAVEL TIME		PHONE	HELIPAD		BURN CENTER	
		AIR	GRND		YES	NO	YES	NO
Pomerado Hospital	15615 Pomerado Road Poway CA 92064	20	50	(760) 739-3000	XX			XX
Palomar Hospital Level I Trauma Center	2185 Citracado Parkway Escondido, CA 92029	45	1.5	(442) 281-5000	XX			XX
Grossmont Hospital	5555 Grossmont Center Drive La Mesa, CA	45	1.5	(619) 740-6000	XX			XX
Sharp Memorial Hospital Level I Trauma Center	7901 Frost Street San Diego, CA 92123	50	1.5	(858) 939-3400	xx			XX
UCSD Medical Center Level I Trauma Center	200 W. Arbor Drive San Diego, CA	60	1.75	(858) 657-7000	XX		XX	

8. MEDICAL EMERGENCY PROCEDURES

LINE EMERGENCY: Crew Supervisor to contact Division Supervisor with patient complaint/condition and location.

- Division Supervisor contacts:
 - Line EMT / PM
 - Communications Unit
- Communication Unit will clear command channel for emergency traffic
- Communications will use CALCORD for transportation coordination
- Communications Unit contacts:
 - Medical Unit
 - Safety
 - Operations
- Division Supervisor will assist the medical emergency on CALCORD
- Communication Unit will:
 1. Dispatch air/ground ambulance as appropriate.
 2. If necessary, after patient pickup, dispatch ambulance to helibase for transportation
 3. Notify receiving hospital of injury status.

CAMP EMERGENCY: Contact Medical Unit with patient complaint/condition and location. Medical Staff will respond to stabilize incident:

INJURY REPORTING PROCEDURES

NATURE OF INJURY _____

LOCATION OF PATIENT _____

TRANSPORTATION REQUESTED BY: AIR ___ GROUND ___

POINT OF PICKUP _____

LAT _____ LONG _____

PATIENT UNIT ID _____

REMINER: DO NOT GIVE PT NAME OVER RADIO

IS AN EMT WITH PATIENT: YES ___ NO ___

AGE _____

SEX: MALE ___ FEMALE ___

ALL EMERGENCIES---Secure the area and identify witnesses for later investigation. Keep an accurate log of events.

Medical Unit (714) 833-1348

**FINANCE MESSAGE
CHARIOT INCIDENT
CA-MVU-014084**

ALL PERSONNEL

Stop into the Time unit and update or complete your e-FC-33.

LOCAL GOVERNMENT RESOURCES

Need to start your F-42 paperwork.

ALL HIRED EQUIPMENT NEEDS TO STOP IN THE TIME UNIT.

SHIFT TICKETS FOR HIRED EQUIPMENT MUST BE SIGNED LEGIBLY BY LINE SUPERVISORS AND TURNED IN TO EQUIPMENT TIME BY THE LINE SUPERVISORS.

PLEASE COMPLETE EVALUATIONS FOR YOUR VENDORS & HIRED EQUIPMENT.

PURCHASING

ANY OFF-SITE FEEDING AND PURCHASES MUST BE APPROVED BY THE FINANCE SECTION CHIEF AND I/C.

PROPERTY DAMAGE & INJURIES

PLEASE REPORT ANY PROPERTY DAMAGE CAUSED BY SUPPRESSION ACTIVITIES AND INJURIES TO THE COMP/CLAIMS UNIT LEADER.

07/09/13

TRAINING SPECIALIST MESSAGE

All trainees: federal, state, and local government who are working on position task books, need to register their training assignment.

Regardless of home agency, in order to insure incident documentation of any training assignment – please make sure you close your assignment prior to Demob.

The TNSP is located in the Cleveland National Forest Trailer closest to the Camp visiting areas.

If I am not in when you stop by, please call me to make and appointment.

Mike Wink

CAL FIRE – IMT I

Cell: 707.889.4225

Email: mike.wink@fire.ca.gov

Chariot Incident

Suppression Repair Message

IMPORTANT REMINDER! Construction of dozer line or operation of mechanized equipment within the Bureau of Land Management Wilderness Study Areas is NOT allowed! The ONLY exception is immediate threat to life or real property.

The Chariot fire has burned over lands managed by United States Forest Service, Bureau of Land Management, including Wilderness Study Areas, and California State park lands. Most if not all of these lands are very sensitive to disturbance related to suppression activities. Repair of damage that has occurred as a result of the fire suppression efforts will begin in the following days. In an effort to minimize further damage as the situation stabilizes, the following general suppression repair guides have been provided to assist you in your tactical decisions. Additionally, if you are aware of areas within your Division that will require suppression repair work please provide this information through your chain of command to the Situation Unit.

General Guide Lines;

- Avoid ground disturbance in identified sensitive areas, notably the identified BLM WSA.
- Spread dozer berms and windrowed vegetation
- Re-contour slopes where altered by line construction.
- Clean and re-contour drainages where impacted by fire line.
- Erect barriers to discourage unauthorized OHV use on restricted trails and roads.
- Construct water bars on slopes where fire line placement is perpendicular to slope.
- Remove all trash, including flagging when it safe to do so, from the fire area.

Motel/
Ordering SIT UNIT CHECK IN LIASON

GIS

Finance Time

PIO

Supply

FLIR

PLANS

COPY COST SAFETY

COMM COMM OES

LOGS

Briefing

Kitchen

Engine
Parking

Water
Ice
Lunches

MED UNIT

Laundry
Showers

Sleeping
Trailers

Dozer
Parking

MERT

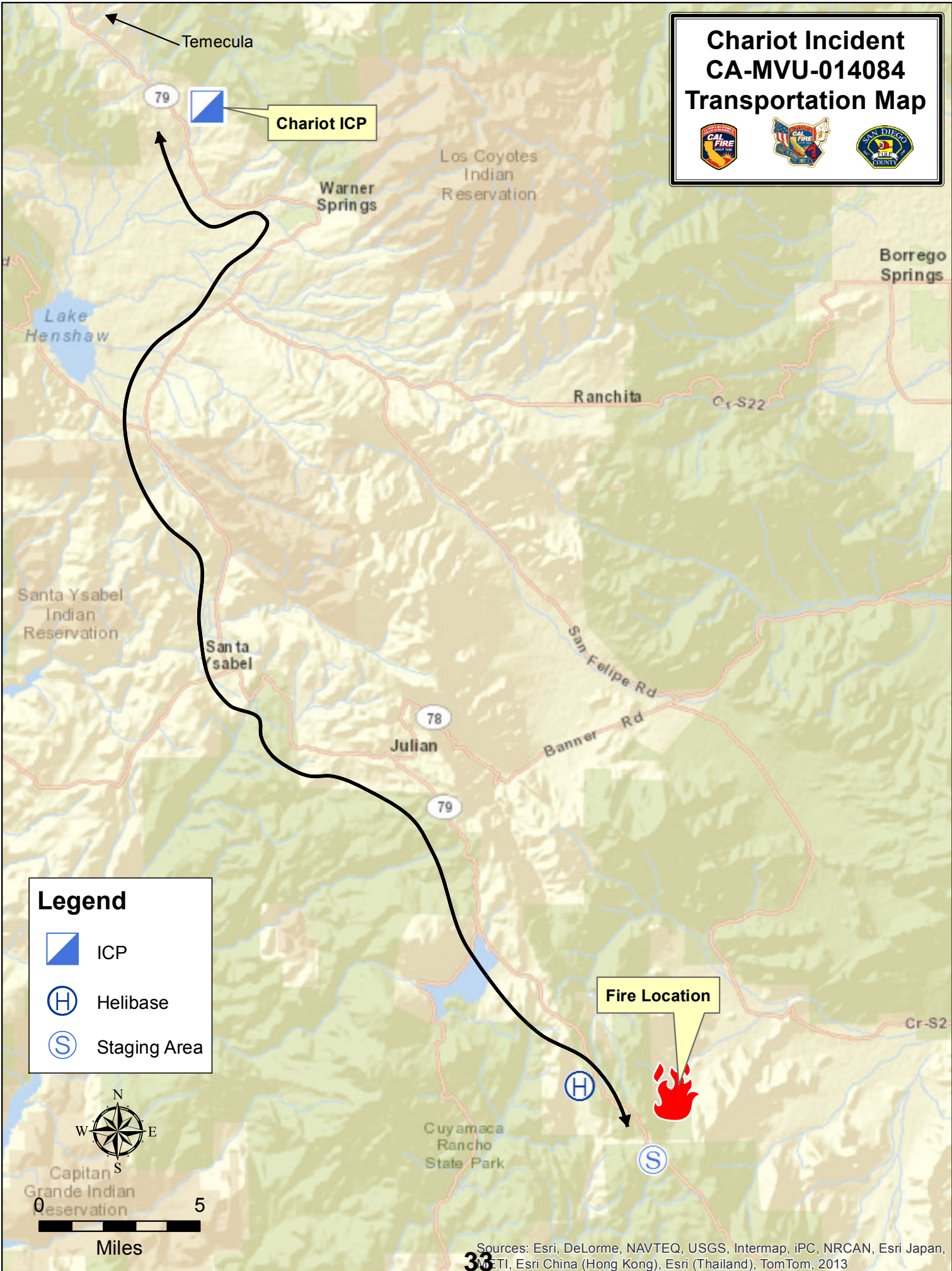
CHARIOT INCIDENT BASE CAMP MAP

To
HWY
79




CDC
Sleeping/
Showers


Fuel
Ground
Support

Chariot Incident CA-MVU-014084 Transportation Map



Legend

-  ICP
-  Helibase
-  Staging Area



0 5
Miles

Chariot Fire Travel Directions

From Puerta La Cruz Camp

DP1:

- Left onto 79 south
- Left onto San Felipe Rd
- Right onto 78 west / S2
- Left onto Great Southern Overland Stage Route

Helibase:

- Left onto 79 south
- Left onto 78 east/79 south/ Julian Road
- Right onto Main Street
- Right onto 79 south / Rucker Memorial Highway
- Left onto S1
- Right onto Deer Park Road

Staging (Pioneer Mail) :

- Left onto 79 south
- Left onto 78 east/79 south/ Julian Road
- Right onto Main Street
- Right onto 79 south / Rucker Memorial Highway
- Left onto S1

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