# MORGAN INCIDENT

CA-SCU-005452



Incident Action Plan
Friday, September 13, 2013Sunday, Septmeber 15, 2013
Operational Period: 0700-0700 hrs.



Santa Clara Unit

INCIDENT OBJECTIVES	1. INCIDENT NAME  Morgan	2. DATE 09/12/2013	3. TIME 1300
4. OPERATIONAL PERIOD (DAT	•		
	09/13/2013 <b>–</b> 09/15/	2013 0700-0700	
MANAGEMENT OBJECTIVES:			
	rk practices to minimize threats to the public	and emergency personnel.	
·	relationships with local cooperators.		
3. Maintain cost accountability.			
4. Provide timely and accurate inci	ident information to media.		
5. Identify and minimize impacts to	o cultural resources.		
GENERAL CONTROL OBJECTIV	/ES:		
1. Keep fire within existing control	l lines.		
7. WEATHER FORECAST FOR See Attached	OPERATIONAL PERIOD		
See Attached  8. GENERAL SAFETY MESSAG  • Be aware of school bus  • Environmental factors:	SE		
See Attached  8. GENERAL SAFETY MESSAG  • Be aware of school bus  • Environmental factors: i  • Highway congestion	GE s traffic		
See Attached  8. GENERAL SAFETY MESSAG  • Be aware of school bus  • Environmental factors: i  • Highway congestion  9. Attachments (☑ if attached)  ☑ Organization List (ICS 203)	s traffic insects, snakes and temperature  ☑ Communications Plan (ICS 205)		
See Attached  8. GENERAL SAFETY MESSAG  • Be aware of school bus  • Environmental factors:  • Highway congestion  9. Attachments (☑ if attached)	SE s traffic insects, snakes and temperature		
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See Attached  8. GENERAL SAFETY MESSAG  • Be aware of school bus  • Environmental factors:  • Highway congestion  9. Attachments (☑ if attached)  ☑ Organization List (ICS 203)  ☑ Division Assignments (ICS 204)  ☑ Safety Message	SE s traffic insects, snakes and temperature  ☑ Communications Plan (ICS 205) ☑ Medical Plan (ICS 206) ☑ Fire Suppression Repair Plan		
See Attached  8. GENERAL SAFETY MESSAG  • Be aware of school bus  • Environmental factors: i  • Highway congestion  9. Attachments (☑ if attached)  ☑ Organization List (ICS 203)  ☑ Division Assignments (ICS 204)  ☑ Safety Message  ☑ Fire Weather Forecast	SE straffic insects, snakes and temperature  ☑ Communications Plan (ICS 205) ☑ Medical Plan (ICS 206) ☑ Fire Suppression Repair Plan ☑ Travel Map ☑ Unit Log (ICS 214)	NCIDENT COMMANDER)	

ICS-202

ORGAN	IIZATION ASS	SIGNMENT LIST	9.	Operati	ons
Incident Name			Chief		
M	ORGAN		Deputy		
2. Date 9/12/13		3. Time 1500	A	Divisio	on La
2. Date 9/12/13		3. Time 1300	Branch Director		
Operational Period			Deputy		
9/13/2013 -	9/14/2013	0700-0700	Division/ Group	A/B/C/P/X/Y	Lubas
Position		Name	Division/ Group		
5. Inciden	t Commander a	nd Staff	Division/ Group		
Incident Commander	Mike Marcucci	All the sixth of t	Division/ Group		A Section of the sect
Deputy		_	В,	Brand	th II
Safety Officer	Matt Streck				
Information Officer					
Liaison Officer					-
6. Agen	cy Representati	ve			
Agency	Name	200			
CON			1		
CDCR			C.	Fire	Suppression Repair
CAL OES			Birdeland Conve		Total of the
CC Sheriffs			Division/ Group		Chris Curtis
State Parks					
ccc		-	1		
San Ramon Valley Fire	_			200	
	nning Section		Air Operations Bra	<del>'''' γ'</del> -	and an analysis of the second
Chief	Vince Hobbs	The same of the sa	Air Support Group		
Deputy			Helibase Manager		
Resources Unit	Nick Ciandella	(T)			
Situation Unit		<u>-</u>	]		
Documentation Unit					and a substitution of the
Demobilization Unit					
Training Tech Spec			F.	<u> </u>	
GIS Tech Spec			]		
Fire Suppression Repair			<b>│</b> ├───	<del>                                     </del>	
Incident Meteorologist			10.	Finance	Section
Fire Behavior Analyst			Chief		
Law Enforcement Tech			Deputy		
8. Log	gistics Section		Time Unit		
Chief			Procurement Unit		
Deputy			Compensation/Cla	ims Unit	
Hired Equipment			Cost Unit		
Supply Unit			Prepared by (Reso	ource Unit Leader)	
Facilities Unit			Jason Martin		
Ground Support Unit	Marc Lingenfel	Iter (T)	11		
Communications Unit					
Motel Tech Spec			7		
Medical Unit			1		
Food Unit			1		
Ordering Manager			┪		

ICS-203

	_ <del>_</del>
ORGA	NIZATION ASSIGNMENT LIST
Incident Name	AODOAN
_	MORGAN
2. Date 9/12/13	3. Time 1500
4. Operational Period	
9/14/2013 -	- 9/15/2013 0700-0700
Position	Name
5. Incide	nt Commander and Staff
Incident Commander	Mike Martin
Deputy	
Safety Officer	Matt Streck
Information Officer	
Liaison Officer	
6. Age	ncy Representative
Agency	Name
CON	
CDCR	
CAL OES	
CC Sheriffs	
State Parks	
ccc	
San Ramon Valley Fire	, applieds - 100000000000000000000000000000000000
7. PI	lanning Section
Chief	Vince Hobbs
Deputy	
Resources Unit	Nick Ciandella (T)
Situation Unit	
Documentation Unit	
Demobilization Unit	
Training Tech Spec	
GIS Tech Spec	
Fire Suppression Repair	
Incident Meteorologist	
Fire Behavior Analyst	
Law Enforcement Tech	
8. Lo	ogistics Section
Chief	
Deputy	
Hired Equipment	
Supply Unit	
Facilities Unit	
Ground Support Unit	Marc Lingenfelter (T)
Communications Unit	<u> </u>
Motel Tech Spec	
Medical Unit	
Food Unit	

9.	Operati	UNS	000 / 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
Chief		_			_
Deputy Δ	Divinie				
A. Branch Director	Divisio	on			
Deputy					
Division/ Group	A/B/C/P/X/Y	Lubas			
Division/ Group			•		
Division/ Group			_		
Division/ Group					
В	Brand	ch II			
			_		
				-	
		<u> </u>			
C,	Fire	Suppress	sion Do	oole	
u,	Fire	onhbies:	SIUII NE	Jan	4
Division/ Group		Chris C	urtis		
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	<b>-</b>	<u> </u>			
		<u> </u>		-	
				4.086 (00000)	
D	<del></del>		- sudicine		Shared Light Declaring
Air Operations Bra					
Air Operations Bra Air Support Group					
Air Operations Bra					
Air Operations Bra Air Support Group					
Air Operations Bra Air Support Group Helibase Manager	Supervisor				
Air Operations Bra Air Support Group					A continuous
Air Operations Bra Air Support Group Helibase Manager	Supervisor	ACCOUNT.			
Air Operations Bra Air Support Group Helibase Manager	Supervisor				Parties and Partie
Air Operations Bra Air Support Group Helibase Manager	Supervisor				
Air Operations Bra Air Support Group Helibase Manager E.	Supervisor				A manufacture production of the state of the
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Air Operations Bra Air Support Group Helibase Manager E.	Supervisor				
Air Operations Bra Air Support Group Helibase Manager E.	Supervisor	WY OFFI			
Air Operations Bra Air Support Group Helibase Manager  E.	Supervisor	WY OFFI			
Air Operations Bra Air Support Group Helibase Manager  E.  F.	Supervisor	WY OFFI			
Air Operations Bra Air Support Group Helibase Manager  E.  F.  10. Chief Deputy	Supervisor	WY OFFI			
Air Operations Bra Air Support Group Helibase Manager  E.  F.  10. Chief Deputy Time Unit	Supervisor	WY OFFI			
Air Operations Bra Air Support Group Helibase Manager  E. F.  10. Chief Deputy Time Unit Procurement Unit	Finance	WY OFFI			
Air Operations Bra Air Support Group Helibase Manager  E.  F.  10. Chief Deputy Time Unit Procurement Unit Compensation/Clai	Finance	WY OFFI			
Air Operations Bra Air Support Group Helibase Manager  E. F.  10. Chief Deputy Time Unit Procurement Unit	Supervisor  Finance  ms Unit	WY OFFI			

ICS-203

Ordering Manager

DIVISION ASSIGNMENT LIST		1. Branch		2.	Division/Group		
DIVISION AS				A / B / C/	P / X /	/ <b>Y</b>	
3. Incident Name		4. Operation	al Period	•			
MORGAN		Date:	9/13/13 -	- 9/15/13	Time: 0700 - 070	00	
5.	0	perations Pe	rsonnel				
Operations Chief		Division/Grou	p Supervisor		Lubas		
Branch Director		Division Safet	У				
6.	Re	esources Assi	gned this P	eriod			
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	Check	Check
						in	Out
ENG SCU 1684		3	N	0800	2000		
ENG SCU 1666		3	N	0800	2000		
ENG LUN 1472		3	N	0800	2000		
ENG EBY 5661		3	N	0800	2000		
STG CZU 9174G	Harris	34	N	0800	2000		
STG LNU 9141G	Crosby	34	N	0800	2000		
W/T EBY 5691	Thiele	1	N	0800	2000		

Ensure fire stays within established control lines. Ensure all trash and equipment is removed from the firelines. Notify Fire Suppression Repair Group with any identified areas in which repair is needed.

8. Special Instructions

All incident personnel must be briefed. Suppression repair may be occurring in all divisions. Watch out for heavy equipment.

Be aware of environmental hazards including, high temperatures, spiders, snakes and bees.

Be aware of the Increased traffic due to the repopulation of evacuated areas.

9.	Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System		Channel
Command  ALL BRANCHES	RX 151.3550N TX 159.3000N	King NIFC	1 CDF C1 T1	Medical  A/G MEDICAL  EMERGENCY	RX 156.0750N TX 156.0750N	King NIFC		14 CALCORD
Tactical Div/Group	RX 159.4725N TX 159.4725N	King NIFC	5 VTAC 14	Air to Ground		King NIFC		
Prepared by (Reso Jason Martin	ource Unit Ldr.)	Approved by Helge Eng	/ (Planning Sect. Ch.	Date 9/12/13		Time 1300	) hrs	

ICS 204 NFES 1328

<sup>7.</sup> Control Operations

DIVISION ASSIGNMENT LIST		1. Branch		2. 1	2. Division/Group			
					Suppression	Repo	air	
					Page	1		
3. Incident Name		4. Operation	al Period					
MORGAN		Date: S	9/13/13 -	- 9/15/13	lime: 0700 - 070	00		
5.	C	Operations Pe	rsonnel					
Operations Chief		Division/Grou	p Supervisor		Curtis			
Branch Director		Branch Safet	y				_	
6.	R	esources Assi	gned this P	'eriod				
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	Check	Check	
Kesooree besignator		1 0130113	Necaca			In	Out	
DOZ CZU 1741		2	N	0800	2000			
DOZ E-100	Baxman	1	N	0800	2000			
DOZ E-101	Polton	1	N	0800	2000			
DOZ E-112	Steinman	1	N	0800	2000			
DOZ E-114	Mord	1	N	0800	2000			
EXC E-109	Williams	1	N	0800	2000			
GRD E-124	Williams	1	N	0800	2000			
W/T E-25		1	N	0800	2000			
W/T E-70		1	N	0800	2000			
W/T E-120	Moore	1	N	0800	2000	_		
W/T E-121	Heller	1	N	0800	2000			
W/T E-122	Klar	1	N	0800	2000			

7. Control Operations

Identify fire suppression repair needs. Work with Resource Advisors to repair fire suppression damage as per the written Repair Plan. Grade and repair road system as needed.

8. Special Instructions

All incident personnel must be briefed. Suppression repair will be occurring in all areas. Watch out for ground personnel while operating heavy equipment.

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Be aware of increased traffic due to the repopulation of evacuated areas.

9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command ALL BRANCHES	RX 151.3550N TX 159.3000N	King NIFC	1 CDF C1 T1	Medical  A/G MEDICAL  EMERGENCY	RX 156.0750N TX 156.0750N	King NIFC	14 CALCORE
Tactical Div/Group	RX 168.6000N TX 168.6000N	King NIFC	11 NIFC T3	Air to Ground	RX TX	King NIFC	
Prepared by (Reso Jason Martin	ource Unit Ldr.)	Approved by Helge Eng	(Planning Sect. Ch.	Date 9/12/13		Time 1500 hrs	

ICS 204 NFES 1328

DIVISION AS	1. Branch			2. Division/Group  Suppressio	n Repo	air	
					Page	2	
3. Incident Name		4. Operation	al Period				
MORGAN		Date: <sup>(</sup>	9/13/13 -	9/15/13	Time: 0700 - 07	00	
5.	Op	erations Pe	rsonnel				
Operations Chief		Division/Grou	p Supervisor		Curtis		
Branch Director		Branch Safet	у				
·6.	Re	sources Assi	gned this P	eriod			
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Ti	me Pick Up PT./Time		Check
				0000	2000	ìn	Out
FOBS	DeBenedet	1	N	0800			
FOBS	Eshnaur	1	N	0800	2000		
FOBS	Marshall	1	N	0800	2000		
HEQB	Minor	1	N	0800	2000		
THSP	Meyers	1	N	0800	2000		
RESP	Rosan	1	N	0800	2000		
RESP	Ahmadi	1	N	0800	2000		
RESP	Brent	1	N	0800	2000		
RESP	TBA	_	N	0800	2000		
							_
			<del></del>	<del>-</del>	<del>-</del>		

7. Control Operations

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9.			Division/Gro	oup Communic	ation Summary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command ALL BRANCHES	RX 151.3550N TX 159.3000N	King NIFC	1 CDF C1 T1	Medical  A/G MEDICAL  EMERGENCY	RX 156.0750N	King NIFC	14 CALCORD
Tactical Div/Group	RX 168.6000N TX 168.6000N	King NIFC	11 NIFC T3	Air to Ground	RX TX	King NIFC	
Prepared by (Reso Jason Martin	ource Unit Edr.)	Approved by Helge Eng	/ (Planning Sect. Ch.	)	Date 9/12/13		Time 1500 hrs

ICS 204 NFES 1328

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## "Morgan Fire"



SCU 005452 September 13,14,15, 2013

### **TERRAIN**

#### **GROUND COVER HAS BURNED EXPOSING LOOSE ROCKS AND BOLDERS**

Be on the lookout for loose rocks and boulders-steep terrain throughout the

	incident
A	Steep rocky slopes create hazardous rolling material.
F	<ul> <li>Rocks and boulders may become airborne and boulders may end up in roadways.</li> </ul>
E	Significant slip hazard exist throughout the incident.
	Mitigation – Maintain high level of situational awareness for rolling rock and boulders.
T	Watch out in areas with steep slopes and watch your footing
<b>N</b>	Drive safely and be on the lookout for hazards that have rolled onto roadways
Y	<ul> <li>Listen for rolling rocks and boulders and 'yell out' to others around you.</li> </ul>
S	COMPLACENCY
A	THE FIRE IS WINDING DOWN - DON'T GET COMPLACENT
	Now is when some personnel may begin to forget the basics
F	<ul> <li>Cooler temperatures may cause you to forget to drink fluids and rest.</li> </ul>
E	Patrol and aggressive overhaul can seem 'routine.'
	Many accidents occur during overhaul – this is not the time to get hurt.  Mitigation. Start and maintain aither averages.
T	<ul> <li>Mitigation- Stay alert and maintain situation awareness</li> <li>Slow down and take breaks during exhaustive work.</li> </ul>
V	<ul> <li>Drink plenty of water throughout the shift-even if you're not thirsty.</li> </ul>
Y	Coach members of your team and take care of one another.
S	<b>ENVIROMENTAL HAZARDS</b>
•	THE FIRE AS SETTLED DOWN AND 'CRITTERS' ARE BECOMING ACTIVE
S	Bees, snakes and tarantula's are throughout the fire area
A	Bee hives can become disturbed during suppression repair and mop-up
	Known tarantula population in upper portions of the fire area
F	We are in their environment!
E	Mitigation Maintain high level of situational awareness.
	Flag hazards when discovered.  Tarantulas are not appropriate if left plans.
T	<ul> <li>Tarantulas are not aggressive if left alone.</li> <li>Be on the lookout for 'uncovering' a "sleeping dog"</li> </ul>
V	- De on the lookout for uncovering a sleeping dog
•	Jack Piccinini
	TIBR
S	SAFETY OFFICER
<b>J</b>	

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#### 3 Day Fire Weather Forecast



FORECAST NO: 4

IAMI

NAME OF FIRE: Morgan

**PREDICTION FOR:** 0700-1900

**UNIT**: CA-SCU-005452

**SHIFT DATE:** 9/13-9/15/2013

SIGNED:

Be Walk

**TIME AND DATE** 

SIGNED:

Incident Meteorologist: Ryan Walbrun

**FORECAST ISSUED:** 1300 9/12/2012

Updated spot weather forecasts should be requested at: <a href="http://spot.nws.noaa.gov/cgi-bin/spot/spotmon?site=mtr">http://spot.nws.noaa.gov/cgi-bin/spot/spotmon?site=mtr</a>

WEATHER DISCUSSION: High pressure will be in place Friday with warm and dry weather as the marine layer compresses to around 1500 feet with prevailing light westerly winds. This pattern will hold until Saturday afternoon. Then an approaching trough will increase the onshore flow by Saturday afternoon and evening. By Saturday Night the marine layer will deepen with cooler temperatures and better humidity recovery over the fire along with gusty west winds. A fairly strong trough will move across northern California on Sunday resulting in a deep marine layer, cool temperatures, higher humidity and continued gusty west winds over most of the burn area of the Morgan Fire.

#### **WEATHER FORECAST For Friday:**

WEATHER: Partly cloudy below 1800 feet this morning otherwise sunny with seasonable temperatures.

**HIGH TEMPERATURES:** Highs from the mid 70s near Mt Diablo and North Peak Summit to mid 80s at elevations around 1500-2000 feet.

MIN HUMIDITY: Starting around 80% then lowering 25-35% during the afternoon hours.

#### 20 FT WINDS:

RIDGETOP – Light then Westerly 8-12 mph with gusts 20 mph afternoon and evening hours.

SLOPE/VALLEY - Light upslope in the morning then westerly 5-10 mph gust 15 mph.

STABILITY/INVERSION: Morning marine inversion around 1800 feet will lift by 1000 hours.

#### **WEATHER FORECAST For Saturday:**

**WEATHER:** A few clouds below 1500 feet early...otherwise sunny and warm.

**HIGH TEMPERATURES:** Highs from the mid 70s near Mt Diablo and North Peak Summit to mid 80s at elevations around 1500 feet.

MIN HUMIDITY: Starting around 80% then lowering 20-30% during the afternoon hours.

#### 20 FT WINDS:

**RIDGETOP** –Light West then increasing 10-15 mph with gusts 25-30 mph late afternoon/evening.

SLOPE/VALLEY - Light upslope in the morning then westerly 6-12 mph gust 18 mph.

STABILITY/INVERSION: Morning marine inversion around 1500 feet will lift by 1000 hours

<u>Outlook for Sunday:</u> Mostly cloudy to start the day with a deep marine layer in place. Temperatures will be cooler with highs form the mid 60s to mid 70s with RH values staying above 50% all day. Winds will be gusty from the West...10-15 mph with frequent gusts 25-30 mph on the ridges.

8

EXTENDED FIRE BEHAVIOR FORECAST					
FORECAST NUMBER: 4 TYPE OF FIRE: SURFACE					
FIRE NAME: MORGAN	OPERATIONAL PERIOD: SEPTEMBER 13-14-15, 2013				
DATE ISSUED: SEPTEMBER 12, 2013	TIME ISSUED: 1200				
UNIT: CAL FIRE SANTA CLARA UNIT	SIGNED:				
	Typed/printed: TIM CHAVEZ Fire Behavior Analyst				
INPUTS					

#### **WEATHER SUMMARY:**

Continued warm and dry with little changes from day to day. Marine layer will vary from day to day. See the IMET Extended forecast and get a SPOT weather forecast each day from



http://spot.nws.noaa.gov/cgi-bin/spot/spotmon?site=mtr

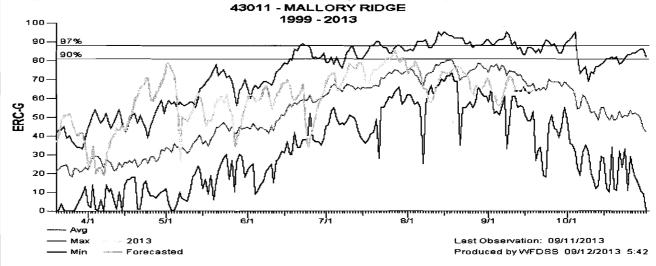
#### **OUTPUTS**

#### FIRE BEHAVIOR:

North Ops Predictive Services 7-day outlook indicate that fuels are very dry throughout the period.



Energy Release Component of the NFDRS will be rising back to average through the 3 day period.



Short Range (Today, Tomorrow): Unburned canopy on south and west facing slopes in Division P, X and Y have the most potential for an escape due to roll-out and or airborne fire brands. The south facing slopes of Wild Oat Canyon in Division Y and the west face of Ransome Point below Mt. Diablo are particularly prone due to aspect and fuels. Rhine Canyon in Division B also has extensive south facing slopes adjacent to the line. Leaf litter in this area could blow across the line easily.

Medium Range (3- Days plus):

Little firebrand material will survive to day three. South facing slopes will still have high probability of ignition.

#### SAFETY

- Fire weakened trees will remain a hazard especially during afternoon windy periods
- If spot fires occur they will become established easily and grow rapidly.

Updated: March 2008

INCIDENT RADIO COMMUNICATIONS PLAN			Incident Name  MORGAN			Date/Time Prepared 9/11/2013 1800		Operational Period Date/Time 9/13-16/2013 0700-0700		
Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode	Remarks	
1	Command	CDF C1 T1	Command	151.3550N	103.5	159.3000 N	110.9	A	All Divisions	
2	<u>-</u>	. •	-	-	-	•	-	-	•	
3	Tactical	CDF T2	-	151.1600 N	192.8	151.1600 N	192.8	A	SCU initial attack	
4	Tactical	VFIRE22	-	154.2650 N	0.0	154.2650 N	156.7	A	SCU initial attack	
5	Tactical	VTAC14	Div A/B/C/P/X/Y	159.4725 N	0.0	159.4725 N	156.7	A	•	
6	Tactical	VFIRE 23	•	154.2950 N	0.0	154.2950 N	156.7	A	SCU Initial attack	
7	Tactical	CDF T6	•	151.3250 N	192.8	151.3250 N	192.8	A	SCU Initial attack	
8	Tactical	CDF T16		159.2850 N	192.8	159.2850 N	192.8	A	-	
9	Tactical	CDF T9	-	151.3850 N	192.8	151.3850 N	192.8	A	SCU initial attack	
10	-	-	-	-	-	-	-	-	<u>-</u>	
11	Tactical	NIFC T3	Fire Supp Repair	168.6000 N	0.0	168.6000 N	0.0	A	•	
12	•	-	-	<u>-</u>			-	-	•	
13		-	-	-	-	-	-	-	-	
14	Tactical	CALCORD	Medical	156.0750 N	0.0	156.0750 N	156.7	A	A/G Medical Emergency	
15	-	•	-	•	-	-		-	•	
16	Emergency	AIR GUARD	All Divisions	168.6250 N	0.0	168.6250 N	110.9	A	Emergency Aircraft Halling Only	
	5. Prepared by (Communications Unit)  Joe Petersen COML (707)486-816					Incident Location N 37 54 22, W -121 52 23 Clayton, Contra Costa County				

The convention calls for frequency ilsts 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 PLA	_	1. INCIDENT NAME  Morgan Incident			E ARED -13	3. TIME PREPARED 17:00		4. OPERATIONAL PERIOD 9/13/13-9/15/13				
FIRE STATION	S. Marin	S. HEVIDENT MEDICAL AID STATIONS  LOCATION							PARAMEDICS YES NO			
Sunshine CALFIRE statio	n	11851 Mai	rsh Cre	ek Roa	d, Clayt	on					Х	
		6. '	TEATSE	CRTATI			4					
		A. AN	BULAN	CE SER	/ICES							
NAME			LOCATION PHONE						PARAMEDICS YES NO			
AMR		5151 Port Chi	cago H	wy, Co	ncord		925-260-4827			Х		
Reach Air Ambulance		5005 Marsh D	rive, Co	oncord				338-40		Х		
Cal Fire 106 (Hoist Capat	ole)	ALMA				_	SCL	U LOCAL			X	
	<u> </u>											
	-	2.17	SECUT.		MC68							
NAME					LOCATI	ΩN				PARAMEDICS		
TVANE										YES	NO	
			7. HEB	HALS	(F) (F) (F) (F)				1	eta asia		
NAME		ADDRESS		TRAVI	EL TIME	PH	ONE	HELI	IPAD	BURN	CENTER	
Med Net Channel				AIR GRND				YES	NO	YES	NO	
	1601 Ygnac Creek	Ygnacio Valley Rd, Walnut			15	925-947-3379		Х			X	
	1425 South Main St, Walnut Creek				30	925-93	39-1788		X		X	
Santa Clara Valley	751 South Boscom Ave, San			15		408-88	35-6912	Χ		Х		
	Jose					222 11						
San Joaquin General	500 W Hospital Rd French Camp			10	60	209-46	88-6301	Х	1	X		
		A MISSIPAL										
Emergency Notification:												
Emergency Notification:  LINE EMERGENCY: Crew Supervisor will contact the Incident Commander with patient complaint/condition and location on the command frequency.  Incident Commander contacts:  1. Closest EMS resource  2. Morgan Hill ECC  Morgan Hill ECC contacts:  1. Ground or Air ambulance as requested  Crew Supervisor or designee will serve as point of contact and run the medical emergency on assigned channel.  1. The pre-assigned tactical frequency is CALCORD and should be used for IWI and only for duration of need.  Communications will clear command channel for emergency traffic as needed and only for duration of need.					IRE OF INITION OF TOF COM ISPORTAL TOF PICH EMT WITH MALE.  L EM iden ccider	JURY_PATIENT ITACT_TION REC (UP_LON ID_TH PATIENT FEMA  ERGE tify wit	QUESTED  G	BY:AIR NO	GRO Cure r late	e the a	ous	

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9. PREPARED BY: (Medical Unit Leader)

Jesse Winnen MEDL

ICS 206 (Rev 03/12) 10. REVIEWED BY: (Safety Officer)

#### Fire Suppression Repair Morgan Fire

Fire Suppression Repair for the Morgan Fire is the repair of damage caused directly from fire suppression activities on the incident.

Fire Line Suppression Repair for the Morgan Fire should be undertaken in a cooperative effort with the California State Parks. The Fire Suppression Repair Group resources shall be looking in all Divisions for appropriate repair needs.

#### Infrastructure Damage

This category includes damage to:

- Barbed wire fences and gates.
- Culverts/ bridges/ other watercourse crossings
- · Utility distribution lines; above or below ground
- Road barriers removed for fire access
- Trash, debris and supplies left by fire suppression activities
- Misc. damage to residential property

#### Natural Resource Damage

This category includes repair of existing problems <u>caused by fire suppression activities</u> to natural resources and to prevent likely future problems such as accelerated erosion caused by winter rains The goals are to minimize:

- Soil erosion
- Adverse impacts to water quality
- Adverse impacts to protected species of plants and animals

**SRA Lands Dozer Lines and Roads** - Dozers constructed much of the fire perimeter lines and all of the contingency lines. Dozer line width ranges greatly. The following measures should be implemented for constructed dozerline on SRA lands:

- Berms and push-piles on dozer lines should be dispersed and spread out to the extent feasible. This may be accomplished by back-blading and /or using ripper shanks or grapples if available. Debris piled against trees or perched above watercourses are especially important to correct.
- Waterbreaks should be installed at a spacing which corresponds to a moderate erosion hazard rating in the California Forest Practice Rules. Maximum spacing should be as follows:

Prevailing Gradient	0-10%	11-25%	26-50%	_>50%	
Maximum Waterbreak Spacing	200 Feet	150 Feet	100 Feet	75 Feet	

NOTE: This waterbreak spacing information is a general guide for maximum spacing. Actual location of waterbreaks should be tailored to the topography and placement should be suited to the best dispersal of water flow.

- Waterbreaks should be constructed at an approximately 45 degree angle and should be a
  minimum depth of 10 inches from the bottom of the cut to the top of the berm. Where possible
  the discharge from the waterbreaks should be directed into vegetated areas to minimize
  erosive forces.
- Where dozers deposited debris and soil into watercourse crossings, these deposits should be removed and placed in a stable configuration outside of the crossing. A waterbar should be placed near the crossing approaches (30-50 feet) to divert storm runoff away from the crossing.

- Waterbreaks may not be necessary on outsloped skid trails where removing the downslope berm will be sufficient to reduce future erosion.
- Roads used in fire suppression activities should be left in at least as good a condition as they
  were found. Gravel and soil surface roads should be watered to prevent excessive dust
  formation. Where suppression activities have damaged or rendered road drainage facilities
  non-functional, waterbreaks or drivable drainage dips should be installed for drainage. Outside
  berms should be breached to the maximum waterbar spacing interval. Take advantage of
  natural drainage locations
- Where suppression activities have filled in or damaged inside ditches, the ditches should be cleaned and left unobstructed.

State Parks Lands Dozer Lines, Handlines and Roads Only - On dozer constructed firelines waterbars should not be installed. The Wildfire Management Plan Mount Diablo State Park prohibits installation of waterbars. State Parks Lands Only

- Where opportunities exist, the dozer line should be shaped to match the natural micro drainage of the landscape in lieu of waterbar installation.
- Berms and push-piles on dozer lines should be dispersed and spread out to the extent feasible. This may be accomplished by back-blading and /or using ripper shanks or grapples ifavailable. Debris piled against trees or perched above watercourses are especially important to correct.
- Where dozer lines and hand lines junction with roads, brush should be stacked on the line for a distance of 200 feet, to the extent feasible.
- Where dozers deposited debris and soil into watercourse crossings, these deposits shall be removed and placed in a stable configuration outside of the crossing.
- Roads used in fire suppression activities should be left in at least as good a condition as they were found. Gravel and soil surface roads should be watered to prevent excessive dust formation. Where suppression activities have damaged or rendered road drainage facilities non-functional the road surface should be recontoured such that it drains. Waterbreaks should not be installed for drainage. Where dozers have created outside berm, they should be breached to the maximum waterbar spacing interval to the extent feasible. Take advantage of natural drainage locations.

#### **Cultural Resources Site Damage**

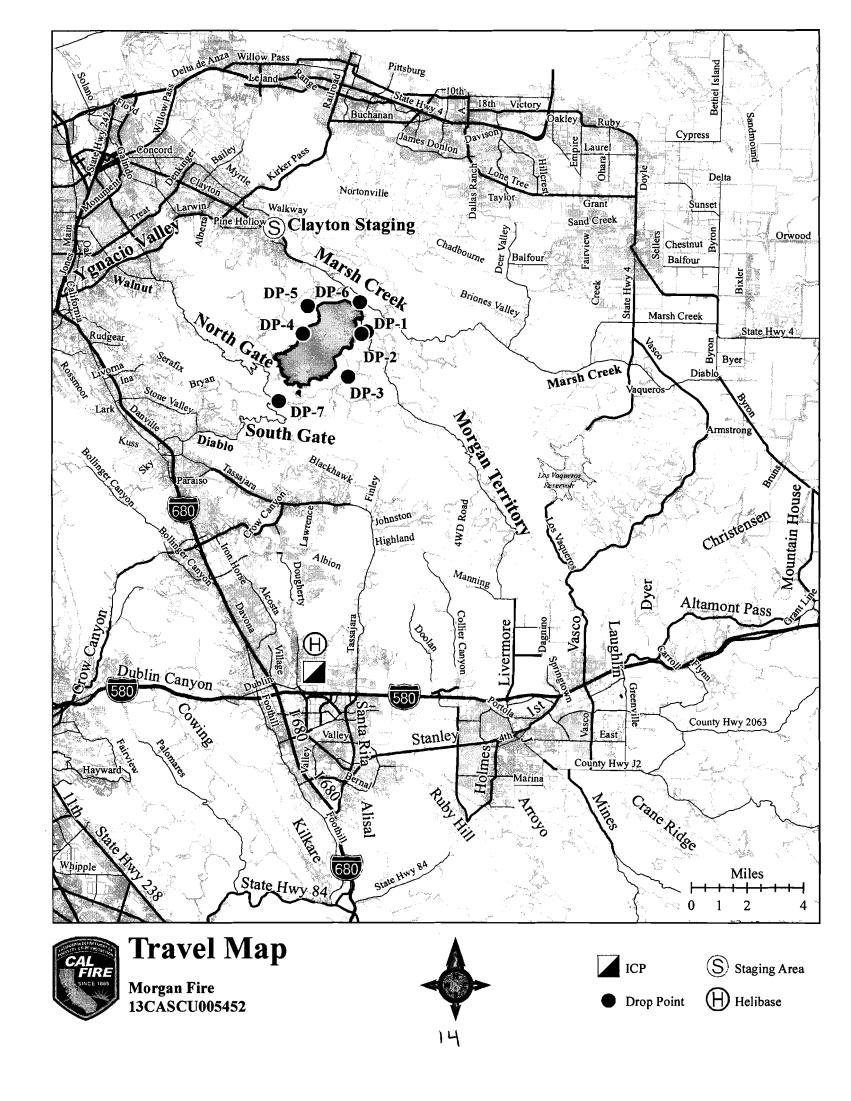
Any disturbance to known or suspected archaeological/historical sites and artifacts must be reported to the Plans Section Chief or State Parks Incident Archaeologist immediately. Intentional removal or disturbance to any artifact is not permissible.

#### **Especially Expensive and Complicated Damage**

Damaged resources that are too large or complex for the Fireline Suppression Group to handle shall be turned over to the Comp/Claims Unit for processing. Examples of such issues include damage to pavement, bridges, pipelines, etc.

Todd Derum, Incident Commander

Chris Curtis



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