CORRINE

FIRE

INCIDENT ACTION PLAN

JUNE 21, 2015 0700
TO
JUNE 22, 2015 0700

CA-MMU-011662

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INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period: Date From: 06/21/2015 Date To: 06/22/2015
CORRINE INCIDENT CA-MMU-011662	Time From: 0700 hours Time To: 0700 hours

3. Objective(s):

Management Objectives

- Provide for public and emergency personnel safety at all times
- Provide for timely and accurate release of incident information to the public, media, first responders and cooperators
- Protect and defend structures and improvements in the fire area
- Protect natural and cultural resources in the fire area
- Provide a process to manage emergency resources efficiently
- Ensure costs are minimized appropriately for values at risk
- Ensure coordination and communication with stakeholders and cooperating agencies

Control Objectives

- NORTH of: San Joaquin River
- SOUTH of: Road 200
- EAST of: Road 222
- WEST of: Road 235

4. General Weather Conditions:

Fair skies through the Sunday day and night period. Max temperatures 91-96. Overnight lows 55-60. Minimum humidity 9-13%. Maximum overnight humidity recovery 40-45%. Ridge winds NE 0-4 night and mornings...southwest to west 3-6 mph gusts to 12 mph daytimes. Slope winds downslope 1-5 mph night and morning hours...upslope/up canyon 3-6 mph daytime with gusts to 12 mph in the afternoon.

General Situational Awareness and Safety:

- MAINTAIN L.C.E.S. AT ALL TIMES. Safety zones and escape routes are mandatory.
- Ensure all personnel maintain situational awareness.
- Rolling material and steep terrain. Remember to maintain good footing.
- Keep your hydration up by drinking water and 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 ☐ No ☒ **Approved Site Safety Plan(s) Located at:**

6. Incident Action Plan (the items checked below are included in this Incident Action Plan):

☒	ICS 203	☒	ICS 220	☒	Health Message	☒	Suppression Repair Instructions
☒	ICS 204	☒	Incident Map	☒	Finance Message	☒	Facility/Base Map
☒	ICS 205	☒	Weather Forecast	☒	Water Usage Report	☐	
☒	ICS 206	☒	Fire Behavior Forecast	☒	Training Message	☐	
☒	ICS 214	☒	Safety Message	☒	Demobilization Plan	☐	

7. Prepared by: Name: J. Taylor Position/Title PSC 1, CAL FIRE IMT 1 Signature:

8. Approved by Incident Commander: Name: P. Veneris Signature:

ICS 202	IAP Page _____	Date/Time: 06/20/2015 1800 hrs

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: CORRINE CA-MMU-011662	2. Operational Period: Date From: 06/21/2015 Time From: 0700	Date To: 06/22/2015 Time To: 0700

3. Incident Commander(s) and Command Staff:	
IC/UCs	Brett Gouvea
Deputy	Phil Veneris, Keith Callison (T) Steve Shaw (T)
Safety Officer	Baraka Carter, Dennis Lange (T)
Public Info. Officer	Robert Kaufmann
Liaison Officer	David Schloss, Mike Hardy (T)
Law Liaison	Scott Black

4. Agency/Organization Representatives:	
Agency/Organization	Name
CHP	Matthew Radke
Cal OES	John Clary
MADERA COUNTY SO	Tyson Pogue
USFS	Tomas Gonzalez
PG&E	Jeff Millar
NO FORK RANCHERIA	Mary Ann McGoveran

5. Planning Section:	
Chief	Josh Taylor
Deputy	Jon Lovie, Mike Petro (T)
Resources Unit	Roger Noon, Kenny Osburn (T) Jeff Finney (T)
Situation Unit	Eric Scovel, Rob Decamp (T)
Equipment Tech Spec.	Doug Grandbois
Documentation Unit	Paul Saba
DMOB Unit	TJ McGovern
GISS	Tom Gikas
FBAN	Don Watt
Training Tech. Spec.	Eric Fetherson
Logistics Section	
Chief	Robert Wood
Deputy	Jim Crawford
Support Branch	
Supply Unit	Lon Story
Facilities Unit	Matt Reich, Larinda Pontes
Ground Support Unit	Robert Tooker
Ordering Manager	Chris Richins, Ron Dragoo
Crew Tech. Spec.	Chris Pitts
Service Branch	
Motel Tech Spec	C. Brady, A. Fox, D. Miranda
Communications Unit	Tom Webb
Medical Unit	Jesse Winnen

7. Operations Section:		
Chief	Tony Brownell	
Deputy	Steve Spinharney	
Staging Area	Chris Trindade	
Branch I		
Branch Director	Mike Wink	
Deputy		
Division/Group	A	Mike Blankenheim
Division/Group	D/L	Richard Gonzalez
Division/Group		
Division/Group		
Division/Group		
Branch II		
Branch Director	Derrick Davis	
Deputy		
Division/Group	M	Joseph Felix
Division/Group	S/X	Doug Mckelvey
Division/Group		
Division/Group		
Division/Group		
SECONDARY GRP		
Branch Director		
Deputy		
Division/Group		Jason Novak
Division/Group		
SUPP. REPAIR GRP		
Division/Group		Len Nielson
Division/Group		
Air Operations Branch		
Air Ops Branch Dir.	Dave Lopez	
Air Support Gp Sup.	Tim Stepanovich	
Helibase Mgr.	Matt Hill	

8. Finance/Administration Section:	
Chief	Rich Browne
Deputy	Jack Franklin
Time Unit	Allison McAdams
Procurement Unit	Bob Counts
Comp/Claims Unit	Suzi Cain
Cost Unit	John Forsberg

9. Prepared by: Name: Mike Petro Position/Title: PSC1 (T) Signature: Michael Petro

ICS 203 | **IAP Page** ____ Date/Time: 06/21/2015, 2100 hrs

INCIDENT Weather Forecast

FORECAST NO: 1

NAME OF FIRE: Corrine Fire

PREDICTION FOR: Sunday **SHIFT**

UNIT: MMU

SHIFT DATE: June 21/22, 2015

SIGNED: Mike Smith

Incident Meteorologist

TIME AND DATE FORECAST ISSUED: 2000 June 20, 2015

WEATHER DISCUSSION: The upper level ridge of high pressure over the region will maintain the very low humidity and above normal temperatures through Sunday although a weak system passing well north will bring a slight moderation. Poor humidity recovery will occur during the morning hours. There will be some improvement Sunday night thanks to the trough passage to the north. Slope winds will generally be light and terrain driven Sunday and Sunday night. Expect cooling and some increase in humidity during the first part of next week as the upper level ridge is shifted eastward.

WEATHER FORECAST:

WEATHER: Sunny.

TEMPERATURES: High temperatures 91 to 96.

HUMIDITY: Minimum humidity 9 to 13 percent.

20 FT WINDS:

RIDGETOP - Light northeast 0-4 mph becoming southwest to west 3-6 mph after about 0900. Gusts up to 15 mph in the afternoon after about 1400.

SLOPE/VALLEY - Downslope/downcanyon 1-5 mph through about 0900 becoming upslope to upcanyon 3-6 mph after about 0900 with gusts to 12 mph by late morning.

STABILITY/INVERSION: Moderately stable conditions with inversions hanging in through about 1000.

Forecast for Sunday night: Mostly clear. Minimum temperatures 55-60. Maximum humidity recovery 40-45%. Ridge wind becoming northeast after about 2000 0-4 mph. Slope winds becoming downslope 1-5 mph after about 2000.

OUTLOOK FOR Monday: Sunny. Highs 87 to 92. Minimum humidity 12-17%. Ridge winds becoming southwest to west 2-6 mph after about 0900 with gusts to 13 mph in the afternoon. Slope winds becoming upslope to upcanyon after about 0900 2-6 mph with gusts up to around 12 mph in the afternoon.

EXTRA INFORMATION: Sunrise 5:41 Sunset 8:23

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 1	**TYPE OF FIRE: Wildfire**
FIRE NAME: Corrine	**OPERATIONAL PERIOD: 6/21/15 0700-0700**
DATE ISSUED: 6/20/15	**TIME ISSUED: 1900**
UNIT: MMU – Madera Mariposa Merced Unit	**SIGNED:** Don Watt **Typed/printed: Don Watt FBAN(T)**

INPUTS

WEATHER SUMMARY:

Today will be clear skies, temperatures will be 91-96 degrees, with relative humidity dropping to 9-13 percent. The ridgetop winds will be light and variable until 0900, then west 6 - 10 MPH with gust to 20 MPH. The diurnal winds will be downslope/valley 3 - 6 MPH until 0700, turning upslope/valley in the afternoon. The evening will be mostly clear with temperatures 55-60 degrees, with the relative humidity increasing to 30-35 percent. Winds will be upslope/valley 3-6 turning downslope overnight, ridgetop winds will be west 6-10 MPH with gust to 20 MPH, changing to northeast 3-6 MPH overnight.
Probability of Ignition: 90 – 100%

OUTPUTS

FIRE BEHAVIOR

GENERAL:

The fuels in the area consist of a tall brush and oak/Gray Pine mix with a light grass understory, with several areas of the grass grazed to short sparse stubble. The area has a 30 percent or greater tree mortality of the pine species. The brush is curing 1 to 2 months faster with the persistent drought, the chamise is approximately 70% LFM and the Manzanita is approximately 80% LFM, both nearing the critical threshold. There is a component of down and hanging dead fuel from a snow storm in 2012. The Gray Pines in the area have been highly stressed from the drought, with some of the trees dropping all of the needles while others appear to be green and living but are dead and curing.

SPECIFIC:

The fire area will mop up quickly with the heavier fuels burning down quickly due to the low fuel moistures. The largest threat for fire growth is an established spot fire across the control lines. The grasses are highly receptive to embers. The highest probability of an ember is coming from a tree with fire in the higher portions of being influenced by the wind. Watch for the trees which appear to be healthy, especially the Grey Pines, with the added stress from the fire it increases the potential for them to fall.

AIR OPERATIONS:

Aircraft can be helpful to check the area outside the control lines to check for spot fires.

SAFETY

The trees in the area have been stressed by the drought and the fire, they have the potential to fall. The areas exposed to higher winds, ridgetops, will have an increased potential for ember production.

SAFETY MESSAGE	INCIDENT NAME CORRINE	Date Prepared: 06/20/15	Time Prepared: 1730

OPERATIONAL PERIOD:
06/21/2015-06/22/2015 0700-0700

- **Prevent dehydration by drinking water frequently. Plan ahead, don't allow water to run out. Take water with you!**
- **Repopulation – Increased civilian presence in the fire area.**
- **Power lines! Treat all lines as energized. PG&E in the area.**
- **PPE- While engaged in Fire Line activities, Personnel will be in Full PPE.**
- **Communications- Ensure you have positive communications with your personnel.**
- **Drive with your headlights on at all times, follow all speed limits and traffic laws.**
- **Be cautious of fire weakened or partially burnt hazard trees, Identify, Isolate and Make Notifications.**
- **Watch your footing on the fire line, maintain adequate crew spacing. There's very steep terrain on portions of the fire.**
- **Maintain Situational Awareness; don't be deceived by the fire's passive appearance.**
- **Remember when following LCES, post enough lookouts to have a good vantage of the entire hazard area. Review and practice your 10's and 18's.**
- **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: Dennis Lange	Approved By (Safety Officer) Baraka Carter

Corrine

CA-MMU-011662

Heat Illness Prevention

All Employees- Shall be responsible to maintain their level of awareness regarding heat illness prevention. This includes but not limited to: adequate hydration, acclimation, physical fitness, and the effect of personal protective and equipment on body heat. All employees will be trained to recognize early signs of heat related symptoms.

Hydration- Employees shall be provided access to portable water in sufficient quantities to prevent de-hydration and heat related illnesses.

Drop Point 2- Will have sufficient water available.

Equipment- All equipment will have bottle water and Gatorade available and it will be iced down every day.

Employees- Will be required to carry (2) canteens on their web-gear full of water at all times.

Employees- Are warned and educated on the consumption of energy drinks. They are encouraged to drink a balance ratio of water and Gatorade. We recommend a ratio of three waters to one Gatorade.

Physical Fitness- All employees will maintain effective productivity based upon the crews physical abilities.

Personal Protective Clothing- All employees will wear their Personal Protective Clothing (PPE) while engaged in fire line activities. Employees shall be allowed to loosen PPE when they are safely away from flames, or other hazards.

AIR OPERATIONS SUMMARY

PREPARED BY: Tim Stepanovich

PREPARED DATE/TIME: 6/20/15 1600

1. INCIDENT NAME: Corrine	2. OPERATIONAL PERIOD DATE: 6/21/15 START TIME: 0700 END TIME: 2100 SUNRISE: 0539 SUNSET: 2022

3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.):	4. MEDEVAC A/C:	5. TFR:5/1763 , A-48
* All GPS data to be collected (Degree ,Decimal, Minutes) * Avoid aerial application of retardant or foam within 300' of waterways, bodies of water. If dropped in these areas, notify AOBD with Lat/Long, and estimate of gallons. * Power Lines in the Area * Track dip sites/ quantity taken/ and drop location* *Track retardant drop location* *Lat/ Long of Helibase N36 59 51 X W119 41 02 "Millerton Helibase"	For hoist rescue, contact Mariposa ECC C527- Initial Attack	Radius: 5 NM, 8,000 MSL Freq: 123.1750 Center point: Lat: N37 10 07 Long: W119 29 56 NOTAM

6. PERSONNEL	Phone	7. FREQUENCIES	AM	FM
AOBD: Dave Lopez	714-713-5679	AIR/AIR FW:		172.4375
ATGS: Clint Blackmon	559 -31-3422	AIR/AIR RW:	123.175	
HLCO:		AIR/GROUND:	CDF Tac18	159.3450 TX/Rx192.8
ASGS: Tim Stepanovich	323-819-5369	COMMAND:CDF4		RX 151.4000 TX 159.3750
HEBM: Matt Hill	530-859-5609	COMMAND TONE	RX: TX: 138.8	
ATB MGR:		DECK FREQ:		168.350
		TOLC FREQ:	123.025	

8. FIXED-WING	# Avail / Type/ Make-Model / FAA N# / Base(s)
Airtankers	
Landplanes Base FAX #:	Bravo- , Lead-
ATGS Aircraft	AA410 AA340 AA440
Other	Crash Rescue- Corrine Comm Unit

9. HELICOPTERS (Use Additional Sheets as Necessary)

FAA N#	TY	A# /MODEL	BASE	AVAIL	START	REMARKS	FAA N#	TY	A# /MODEL	BASE	AVAIL	START	REMARKS
527	2	A-5 Bell205	HEB	0800		Tank/ recon							
5BT	2	A-45 Bell205	HEB	0800		Bucket/ recon							

ASSIGNMENT LIST (ICS 204)

1. Incident Name:	2. Operational Period:	3.
CORRINE CA-MMU-011662	Date From: 6/21/2015 Date To: 6/22/2015 Time From: 0700 Time To: 0700	**Branch: I** **Division/Group: A** **Staging Area:**

4. Operations Personnel:

		Contact Number
Operations Section Chief:	**Brownell, Tony**	
Branch Director:	**Wink, Mike**	
Division/Group Supervisor:	**Blankenheim, Michael**	

5. Resource Assigned:

Resource Identifier	Leader	Number Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information
STC MVU 9330C	**Amestoy, Christopher**	**17**	**None**	**DP 3 (24 hr Branch Resource)**
STB XFR 5002B	Coleman, Troy	19	None	DP 3
STG MEU 9112G	Zumkeller, Daniel	34	None	DP 3
STG SHU 9242G	Covert, Don	29	None	DP 3
W/T PVT E-36 Jam	Smith, Jay	2	None	DP 3
W/T PVT E-35 Egan	Egan, Tim	1	None	DP 3
W/T PVT E-34 G & J	Neri, Pedro	2	None	DP 3
FEMT	***Basye-Woods, Lisa***	***1***	***None***	***DP 3***
FEMT	***Aguilar, Rudy***	***1***	***None***	***DP 3***
SOF1	***Suarez, Alfredo***	***1***	***None***	***DP 3***

6. Work Assignments:

Fail hazard trees
Improve and hold control lines to 200'
Back haul trash, water and hose

7. Special Instructions:

Report to DP 3
Actively suppress any fire and visible smokes
Secure structures prior to re-population
Strike Team 9330C is to remain as the 24 hr Branch resource, all other on a 12 hour shift
Fireline EMT's and Safety Officer in Division A are assigned to the entire fire

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

Function/Name	Primary Contact: indicate cell, pager, or radio (frequency/system/channel)
Command - NIFC CMD 2	Radio (168.1000 RX / 170.4500 TX / CH Tone 3)
Tactical - CDF Tac 13	Radio (151.3775 RX / 151.3775 TX / CH 192.8)
Medical - CALCORD	Radio (156.0750 RX / 156.0750 TX / CH 156.7)
Air to Ground - CDF Tac 18	Radio (159.345 RX / 159.345 TX / CH 192.8)

9. Prepared by: Name: Kenny Osburn Position/Title: RESL (T) Signature:

ICS 204 | **IAP Page** ____ | Date/Time: 6/20/2015 17:52

ASSIGNMENT LIST (ICS 204)

1. Incident Name:	2. Operational Period:	3.
CORRINE CA-MMU-011662	Date From: 6/21/2015 Date To: 6/22/2015 Time From: 0700 Time To: 0700	**Branch: I** **Division/Group: D & L** **Staging Area:**

4. Operations Personnel:

		Contact Number
Operations Section Chief:	**Brownell, Tony**	
Branch Director:	**Wink, Mike**	
Division/Group Supervisor:	**Gonzales, Richard**	

5. Resource Assigned:

Resource Identifier	Leader	Number Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information
STC MRN 9150C	Roberts, William	16	None	DP 2
STC SCU 9160C	Lubas, Tom	21	None	DP 2
STG SHU 9241G	Mancebo, Kevin	27	None	DP 2
W/T PVT E-106 J & M	Johnson, Steve	2	None	DP 2
W/T PVT E-107 J & M	Duncan, Jack	2	None	DP 2

6. Work Assignments:

Fall hazard trees
Improve and hold control lines to 200'
Back Haul trash, water and hose

7. Special Instructions:

Report to DP 1
Actively suppress any fire and visible smoke
Secure structures prior to re-population
Fireline EMT's and Safety Officer in Division A are assigned to the entire fire

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

Function/Name	Primary Contact: indicate cell, pager, or radio (frequency/system/channel)
Command - NIFC CMD 2	Radio (168.1000 RX / 170.4500 TX / CH Tone 3)
Tactical - CDF Tac 27	Radio (159.3075 RX / 159.3075 TX / CH 192.8)
Medical - CALCORD	Radio (156.0750 RX / 156.0750 TX / CH 156.7)
Air to Ground - CDF Tac 18	Radio (159.345 RX / 159.345 TX / CH 192.8)

9. Prepared by: Name: Kenny Osburn Position/Title: RESL (T) Signature:

ICS 204 | **IAP Page** ____ | Date/Time: 6/20/2015 20:40

ASSIGNMENT LIST (ICS 204)

1. Incident Name:	2. Operational Period:	3.
CORRINE CA-MMU-011662	Date From: 6/21/2015 Date To: 6/22/2015 Time From: 0700 Time To: 0700	**Branch: II**

4. Operations Personnel:

		Contact Number	
Operations Section Chief:	**Brownell, Tony**		**Division/Group: M**
Branch Director:	**Davis, Derrick**		
Division/Group Supervisor:	**Felix, Joseph**		**Staging Area:**

5. Resource Assigned:

Resource Identifier	Leader	Number Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information
STC LNU 9141C	**Salas, Mike**	**17**	**None**	**DP 1 (24 hr Branch Resource)**
STC AEU 9271C	Olivarria, Mike	18	None	DP 1
STG LNU 9144G	**Ryan, Kevin**	**29**	**None**	**DP 1 (24 hr Branch Resource)**
STG SLU 9397G	Rodriguez, Apolonio	31	None	DP 1
W/T PVT E-103 DIRTWORKS	Campbell, John	2	None	DP 1
Falling Module	TBD		None	DP 1

6. Work Assignments:

Fall hazard trees
Improve and hold control lines to 200'
Back haul trash, water and hose

7. Special Instructions:

Report to DP 1
Actively suppress any fire and visible smoke
Secure structures prior to re-population
Strike Team 9141C & 9144G remain as 24 hr Branch Resources, all others on a 12 hour shift
Fireline EMT's and Safety Officer in Division A are assigned to the entire fire

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

Function/Name	Primary Contact: indicate cell, pager, or radio (frequency/system/channel)
Command - NIFC CMD 2	Radio (168.1000 RX / 170.4500 TX / CH Tone 3)
Tactical - CDF Tac 28	Radio (151.1825 RX / 151.1825 TX / CH 192.8)
Medical - CALCORD	Radio (156.0750 RX / 156.0750 TX / CH 156.7)
Air to Ground - CDF Tac 18	Radio (159.345 RX / 159.345 TX / CH 192.8)

9. Prepared by: Name: Kenny Osburn Position/Title: RESL (T) Signature:

ICS 204 | **IAP Page** ____ | Date/Time: 6/20/2015 18:21

ASSIGNMENT LIST (ICS 204)

1. Incident Name:	2. Operational Period:		3.
CORRINE CA-MMU-011662	Date From: 6/21/2015 Time From: 0700	Date To: 6/22/2015 Time To: 0700	**Branch: II**

4. Operations Personnel:

		Contact Number	
Operations Section Chief:	**Brownell, Tony**		**Division/Group: S & X**
Branch Director:	**Davis, Derrick**		
Division/Group Supervisor:	**Mckelvey, Doug**		**Staging Area:**

5. Resource Assigned:

Resource Identifier	Leader	Number Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information
STC KRN 9320C	Steers, Billy	22	None	DP 1
STC VNC 9325C	Cook, Chad	1	None	DP 1
ENG FKU 4354	Barr, Trace	3	None	DP 1
STG BEU 9488G	Mancini, Mark	29	None	DP 1
STG CZU 9174 G	Anderson, Anthony	30	None	DP 1
W/T PVT E-32 Williams	Forsythe, Keith	2	None	DP 1
W/T PVT E-37 Fisk		2	None	DP 1

6. Work Assignments:

Fall hazard trees
Improve and hold control lines to 200'
Back haul trash, water and hose

7. Special Instructions:

Report to DP 1
Actively suppress any fire and visible smoke
Secure structures prior to re-population
Fireline EMT's and Safety Officer in Division A are assigned to the entire fire

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

Function/Name	Primary Contact: indicate cell, pager, or radio (frequency/system/channel)
Command - NIFC CMD 2	Radio (168.1000 RX / 170.4500 TX / CH Tone 3)
Tactical - CDF Tac 29	Radio (151.3475 RX / 151.3475 TX / CH 192.8)
Medical - CALCORD	Radio (156.0750 RX / 156.0750 TX / CH 156.7)
Air to Ground - CDF Tac 18	Radio (159.345 RX / 159.345 TX / CH 192.8)

9. Prepared by: Name: Kenny Osburn Position/Title: RESL (T) Signature:

ICS 204 | IAP Page ____ | Date/Time: 6/20/2015 18:29

ASSIGNMENT LIST (ICS 204)

1. Incident Name:	2. Operational Period:		3.
CORRINE CA-MMU-011662	Date From: 6/21/2015 Time From: 0700	Date To: 6/22/2015 Time To: 2000	**Branch:**

4. Operations Personnel:

		Contact Number	
Operations Section Chief:	**Brownell, Tony**		**Div/Group: SECONDARY**
Branch Director:			
Division/Group Supervisor:	**Novak, Jason**		**Staging Area:**

5. Resource Assigned:

Resource Identifier	Leader	Number Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information
STB XFR 5001B	Damico, James	19	None	DP 2
HEQB	Park, Nick	1	None	DP 2
HEQB	Wass, Justin	1	None	DP 2
HEQB	Ruiz, Anthony	1	None	DP 2
STL AEU 9278L	Pinochi, Mike	4	None	DP 2
HEQB	Wass, Justin	1	None	DP 2
HEQB	Ruiz, Anthony	1	None	DP 2
HEQB	Cassone, Timothy	1	None	DP 2
HEQB	Park, Nick	1	None	DP 2

6. Work Assignments:

Idenitify sensitive sites
Back haul trash, water and hose
Construct secondary control lines

7. Special Instructions:

Fireline EMT's and Safety Officer in Division A are assigned to the entire fire

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

Function/Name	Primary Contact: indicate cell, pager, or radio (frequency/system/channel)
Command - NIFC CMD 2	Radio (168.1000 RX / 170.4500 TX / CH Tone 3)
CDF Tac 26	Radio (159.2925 RX / 159.2925 TX / CH 192.8)
Medical CALCORD	Radio (156.0750 RX / 156.0750 TX / CH 156.7)
Air to Ground - CDF Tac 18	Radio (159.345 RX / 159.345 TX / CH 192.8)

9. Prepared by: Name: Kenny Osburn Position/Title: RESL (T) Signature:

ASSIGNMENT LIST (ICS 204)

1. Incident Name:	2. Operational Period:	3.
CORRINE CA-MMU-011662	Date From: 6/21/2015 Date To: 6/22/2015 Time From: 0700 Time To: 2000	**Branch:** **Div/Group: Sup Repair** **Staging Area:**

4. Operations Personnel:

Operations Section Chief: Brownell, Tony

Branch Director:

Division/Group Supervisor: Nielson, Len

Contact Number

5. Resource Assigned:

Resource Identifier	Leader	Number Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information
DOZ PVT E-14 Fisk	Aderson		None	DP2
DOZ PVT E-15 Fisk	Wagnor		None	DP2
DOZ PVT E-67 Neese	Neese, Dave		None	DP2

6. Work Assignments:

7. Special Instructions:

Fireline EMT's and Safety Officer in Division A are assigned to the entire fire

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

Function/Name	Primary Contact: indicate cell, pager, or radio (frequency/system/channel)
Command - CDF CMD 4	Radio (168.1000 RX / 170.4500 TX / CH Tone 3)
CDF Tac 26	Radio (159.2925RX / 159.2925TX / CH 192.8)
Medical CALCORD	Radio (156.0750 RX / 156.0750 TX / CH 156.7)
Air to Ground - CDF Tac 18	Radio (159.345 RX / 159.345 TX / CH 192.8)

9. Prepared by: Name: Kenny Osburn Position/Title: RESL (T) Signature:

ICS 204 | **IAP Page** ____ | Date/Time: 6/20/2015 19:56

INCIDENT RADIO COMMUNICATIONS PLAN

Incident Name	Date/Time Prepared	Operational Period Date/Time
Corrine	6/20/2015 1700 hrs	6/21/2015 0700 to 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 A, D or M	Remarks
1	Command	CDF CMD 4	Not assigned	151.4000	103.5	159.3750	OST	A	Not Assigned
2	Command	NIFC CMD 2	All Divisions	168.1000		170.4500	Tone 3	A	Goat Mtn
3	Command	MMU LOCAL	Initial Attack	151.4600	123.0	159.3900	OST	A	
4	Tactical	CDF Tac 13	Division A	151.3775	192.8	151.3775	192.8	A	
5	Tactical	CDF Tac 26	Secondary/ Supp. Repair	159.2925	192.8	159.2925	192.8	A	
6	Tactical	CDF Tac 27	Division D/L	159.3075	192.8	159.3075	192.8	A	
7	Tactical	CDF Tac 28	Division M	151.1825	192.8	151.1825	192.8	A	
8	Tactical	CDF Tac 29	Division S/X	151.3475	192.8	151.3475	192.8	A	
9	Tactical	VFIRE 24	Not assigned	154.2725	156.7	154.2725	156.7	A	Not Assigned
10	Tactical	VFIRE 25	Not assigned	154.2875	156.7	154.2875	156.7	A	Not Assigned
11	AIR TO GROUND	CDF TAC 18	All Divisions	159.345	192.8	159.345	192.8	A	
12									
13									
14									
15	EMS	**CALCORD**	All Divisions	156.0750 N	156.7	156.0750 N	156.7		
16	Emergency	**Air Guard**	All Divisions	168.6250 N		168.6250 N	110.9 (1)		EMERGENCIES ONLY
17									
18									
19									
20	Emergency	**Air Guard**	All Divisions	168.6250 N		168.6250 N	110.9 (1)		EMERGENCIES ONLY

Prepared By (Communications Unit)

Tom Webb COML IMT #1

Incident Location

County Mariposa 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 (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

MEDICAL PLAN (ICS 206)

1. Incident Name:	2. Operational Period: Date From: 6/21/15 Time From: 07:00	Date To: 6/22/15 Time To: 07:00
CORRINE		

03. Medical Aid Stations:

Name	Location	Contact Number(s)/Frequency	Paramedics on Site?
MERT (RN'S)	BASE CAMP		☐ Yes ☐ No

4. Transportation (indicate air or ground):

Ambulance Service	Location	Contact Number(s)/Frequency	Level of Service
SIERRA AMBULANCE	40755 WINDING WAY, OAKHURST	(559)600-7600 (DISPATCH)	xxx ALS ☐ BLS
SKYLIFE (AIR AMBULANCE)	FRESNO AIRPORT	(559) 600-7600 (DISPATCH)	XX ALS ☐ BLS

5. Hospitals:

Hospital Name	Address, Latitude & Longitude If Helipad	Contact Number(s)/ Frequency	Travel Time		Trauma Center	Burn Center	Helipad
			Air	Ground			
ST AGNES MEDCIAL	1303 EAST HENDON AVE FRESNO N 36 44 14 / W119 45 58	559-450-5607	10	45	NO	☐ No	XX Yes
KAISER FRESNO	7300 NORTH FRESNO ST FRESNO, CA	559-448-4500	NA	45	NO	☐ No	☐ No
COMMUNITY REGIONAL MEDICAL CTR	2823 FRESNO ST. FRESNO, CA N36 44 39 / W 119 47 07	559-442-2423	15	60	XX Yes Level: 1	XX Yes	XX Yes
MADERA COMMUNITY HOSPITAL	1250 E. ALMOND MADERA, CA	559-675-5500	NA	60	NO	☐ No	☐ No

6. Special Medical Emergency Procedures:

LINE EMERGENCY:

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

- Division Supervisor contacts:
  1. Communications Unit
- Communications Unit contacts:
  1. Ground EMS resource on Fire Line
  2. Operations
  3. Safety
  4. Medical Unit
- Division Supervisor or designee will serve as point of contact and run medical emergency utilizing *CALCORD* for IWI and only for duration needed.
- Communication Unit will clear command channel for emergency traffic as needed and only for time needed.

BASE CAMP EMERGENCY

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

- Medical Unit contacts:
  1. Communications
  2. Safety
  3. Logistics
  4. Operations
  5. Crew Supervisor
  6. Comps/Claims

INJURY REPORTING PROCEDURES

CHIEF COMPLAINT_____
LOCATION OF PATIENT_____
TRANSPORT REQUEST BY: AIR___ GROUND__
DIVISION_____CREW_____
POINT OF PICKUP_____
LAT _____ LONG _____
IS EMT WITH THE PATIENT: YES _____ NO_____
AGE_____
SEX: MALE_____ FEMALE_____

ALL EMERGENCIES

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

☐ Check box if aviation assets are utilized for rescue. If assets are used, coordinate with Air Operations.

7. Prepared by (Medical Unit Leader): Name: JESSE WINNEN_____ Signature: _____

8. Approved by (Safety Officer): Name: DENNIS LANGE (T)_____ Signature: _____

ICS 206	IAP Page _____	Date/Time: 6/20/15 14:00

FINANCE MESSAGE
DATE: 6/21/2015

TIME UNIT

- Please come by the Time Unit and start your FC-33
- Vendor drop off your agreements to the Time Unit
- Shift Tickets need to be completed by line supervisor and turned and the end of each shift.
- A Federal Time Keeper is on order

COMP / CLAIMS

- Report all injuries
- Property Damage must be reported to and documented
- Please report any Vehicle Damage

PROCUREMENT UNIT

- Offsite feeding must have prior approval of the Finance and Logistic Section Chiefs
- Water usage report

INCIDENT BILLING INFORMATION

MMU- Mariposa/ Madera/ Merced
5366 Highway 49 North
Mariposa, CA 95338

Index Code: 4200
Billing Code: 013889
PCA Code: 00900
Federal P Code PNJ576

Rich Browne
IMT-1 Finance Section Chief

CAL FIRE

FC-33 DAILY UPDATE

DATE:		24 Hr	12 Hr
RQST #:		S/T #	
WORK LOCATION:			

Radio IDs: *ST Leader:* *Engine/Crew:*	DOZER BLADE HRS	PRTBL PUMP HRS	# OF SAWS	HRS ON EACH SAW	NOTES

Comments *(any changes?)*:

CELL PHONE #:	

3/26/2010

WATER USAGE REPORT

DATE: _____ **Division / Group:** _____

AGENCY ID / VENDOR: _____

I.e.. Strike Team 1110C, Acme Water Tenders

REQUEST # _____

TURN INTO FINANCE DAILY

WATER SOURCE LOCATION	Hydrant	Open source I.e. pond	Tank	Gallons Used	Property Owner / Contact Number if known **

****Please note if you made contact with property owner and their contact.**
(Use reverse side if needed.)
Information:_____.

The intent of this document is intended to track, record and validated the amount of water used on a incident. It's not intended to review the performance of equipment using the water on an incident.

TRAINING SPECIALIST MESSAGE

All assigned trainees

Check in with the Training Specialist.
If your name appears on the list below you have not seen the Training Specialist yet.

I am available immediately following the morning Operations Briefing thru 1800.

Eric Fetherston

Training Specialist
Cell-(714) 642-9360

E-25.7	Armstrong, Nathan A
O-113.57	Beeson, Robert C
O-16	Bernard, Matthew
O-113.67	Burris, Frederick W
O-113.54	Chittenden, Ryan
O-283	Concepcion, Kristian
O-113.64	Corey, William
O-113.38	Counts, Robert
E-69.1	DAMICO, JAMES M
O-113.32	Decamp, Rob
O-113.69	Finney, Jeff
O-58	Fox, Alex
E-91.7.3	GRANADOS, FRANK
O-113.31	Hardy, Michael R
C-5.3.1	Hibbard, Patrick
O-113.58	Horenburg, Diana J
O-5	Isaacs, Jeffery
C-14.3.1	Johnson, Franklin
C-12.3.1	Lancaster, Richard
E-96.2	MacArthur, Dave
E-39.2	MENDOZA, LOUIS
E-123.2	Menzel, Dmitri
E-75.7	Muir, John C
O-113.30	Pontes, Larinda R
O-2	Rauch, James
O-111	Ruiz, Anthony
C-12.2.1	Salazar, Harvey
O-113.68	Sanchez, Mark
C-17.2.1	SANDERS, JEREMY J
E-124.2	Smith, Brandon
E-91.2	SPENCER, DAVE
O-113.66	Spykerman, John Gerald
O-273	Trindade, Christopher
C-16.3.1	VOLL, ROCKY D
O-113.49	Watt, Donald

DEMOB

CORRINE INCIDENT
CA – MMU – 011662

- Resources must Check-In prior to the Demob process.
- In order to be deemed excess, supervisors must submit an ICS #213 to the Resources Unit.
- Resources report to Demob at the times posted on the tentative Demob list, which is posted around the Incident Base.
- Prior to reporting to Demob, Please return all supplies and equipment.
- Resources will get signatures from the following units:
    - Motels
    - Supply
    - Ground Support
    - Weed Wash
    - Training (If they have a trainee)
    - Communications
    - Documentation
    - Time
    - Demob

Corrine Fire
Fire Suppression Damage Repair Guidelines
06/20/2015

Fire Line Rehab

Dozer fire lines will be treated by pulling and back blading berms and spreading slash back onto the fire line, re-contouring or out-sloping the surface to allow for drainage, and where necessary, placing water bars according to "The Five-D System for Effective Fire line Water bars." However it will be up to the discretion of the division to pull back slash onto the fire line to maintain fire line security.

Where fire control lines cross a drainage or ditch (wet or dry) loose soil and organic debris will be removed and the slope will be reshaped at least 15 feet on both sides and the channel restored to its natural condition. Removed soil and debris will be placed such that it will not roll or wash back into the channel. This work may require the use of an excavator and may have to be ordered to the fire incident.

The objective is to reduce soil erosion and visual impacts.
Water bar fire lines to slow and spread runoff before it can build up enough energy to erode soil and transport sediment. **Pull berms and re-spread cut slash** on to fire line footprint.

Spacing: These spacing distances should be used as a guide. Judgment should be used in locating water bars to minimize erosion potential. It may not be possible or necessary to place water bars in steep or rocky areas. Install water bars according to the "The Five-D System for Effective Fire line Water bars."

Roads

1. Existing dirt roads used for access will be graded and watered and brushed to forest standards.
2. Existing roads that were closed, but reopened for current incident use, will be improved by grading, watering and brushing to allow rehabilitation equipment access to fire line put on ridges. This may include repairing and/or replacing the original erosion control structures, cleaning and improving ditches and blocking the entrance to the roads. If needed, additional actions to prevent significant soil movement may be used at the recommendation of the Resource Advisor. These roads will be left open for the remainder of fire season and will be closed back up before the winter wet season.

Archaeological Sites

Any impacts to archaeological sites will be evaluated and mitigated on a case-by-case basis prior to rehabilitation activities. Incident Resource Advisors will identify control lines which contain archaeological sites that require further analysis or additional measures before repair work commences. Specific Avoidance Areas within the fire are marked with blue and black checker board flagging. These areas are to be avoided with ground-disturbing activities. Consult with the Resource Advisor prior to conducting activities in or adjacent to these areas.

Trash & un-needed flagging should be pulled, removed and disposed. Please leave safety flagging in place.

Turnouts created or widened by parking should be raked and obscured.

Helispots, Heliports, Safety Zones, Drop Points, And Other Clearings

All clearings constructed to support suppression activities will be returned as closely to pre-incident conditions as is possible. Pushed over brush and trees surrounding these areas will be piled. In some cases, barriers may be used in combination with the above techniques to prevent access for unauthorized OHV use.

The Five-D System for Effective Fire line Water bar

To make effective water bars on fire lines, just remember the 5-D System. The five **D**'s are: **Distance, Diagonal, Divert, Discharge,** and **Dissipate.**

Most forest values depend on healthy soils; clean water, streams full of fish, diverse wildlife habitats, productive timberlands, beautiful places, and so on. Firefighters strive to protect our soils by suppressing the wildfires that can damage them.

Methods used to fight fires, especially fire lines, can cause erosion and soil degradation, and need to be treated to properly maintain forest values. Fire line surfaces usually cause runoff during heavy rainfall and snowmelt. Without water bars, excessive runoff will concentrate and cause rills and gullies to form. Effective water bars can prevent this from happening.

Distance: To be effective, water bars must break up drainage areas and runoff on the fire line so that there's not enough erosive energy available in runoff to erode the soil. To ensure that excess runoff cannot accumulate, water bars must be placed the proper distance apart, based on the slope of the fire line. This breaks up the area that accumulates runoff, keeping it small enough to prevent damage. Erosion potential depends on slope and a table is provided on the next page that gives the maximum distance between water bars, or between a water bar and the next upslope drainage break.

Diagonal: After deciding where you will put each water bar, the next decision is how to build them. An important principle in working with flowing water is: don't bully the flow, lead it. Water bars built directly across a fire line oppose the water's energy and tend to fail. Water bars built diagonal to the fire line lead the water off and work much better. A diagonal water bar has a gentle slope along its base that leads the water off. A simple rule is to add 5 to the slope of the road, in percent, and build the water bar at that many degrees from perpendicular. Or simpler yet, just build them at 30 degrees off perpendicular (see the illustration on the next page).

Divert: A good water bar will divert the water off the fire line. To do this the water bar must be sufficiently deep to handle all the flow for as long as it's needed. Excavation is much more effective than fill in making a durable and effective water bar (a ditch or a dip beats a dike).

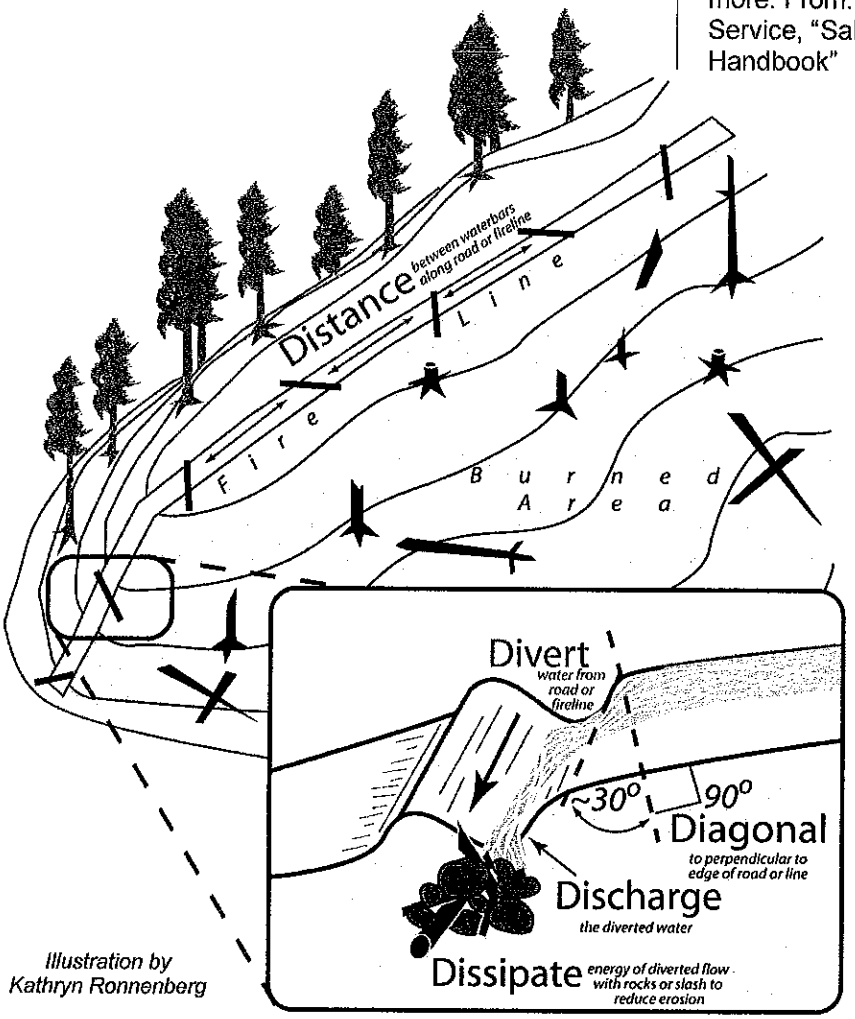
Discharge: Another feature of a good water bar is that it will discharge the flow. A good water bar is not a dam – it must have an open outlet.

Dissipate: Finally, a good water bar should dissipate the flow just below the outlet to exhaust its eroding power and cause it to filter into the soil. This may require placing slash, rock, or debris below the outlet, or fudging a bit on distance to take advantage of natural features that will dissipate the water's erosive energy.

So remember, when locating and building water bars, place them the right **distance** apart, at a **diagonal** to the fire line, so that they **divert**, then **discharge**, then **dissipate** the energy of the flowing water. Be sure to make them deep enough so they'll be durable.

Fire line slope %	Maximum Distance Apart (feet)
1-15	150-125
15-35	75-45
35-65	35-20
+65	15

Recommended spacing for water bars on fire lines based on Sierra National Forest Land and Resource Management Plan, 1992. Water bars should be no further apart than this, but they may be closer. When in doubt, put in more. From: UDSA-Forest Service, "Sale Administrator's Handbook"



Reference: Hauge, C.J., M.J. Furniss and F.D. Euphrat. 1979. *Soil erosion in California's Coast Forest District.* California Geology. June, 1979

STATE OF CALIFORNIA
DEPARTMENT OF FORESTRY AND FIRE PROTECTION

PROPERTY CERTIFICATION OF LOCATION OR DAMAGE
CERTIFICATE OF RESPONSIBILITY FOR INCIDENT OCCURRENCE

CAL FIRE-101 page 1 of 2 (1/07)

NOTE: This form must not be used to certify lost, stolen or worn out property. A STD 152 Property Survey Report must be completed.

DOC. NUMBER:

LOCATION / INCIDENT NAME:	INCIDENT NUMBER:	UNIT:	REGION:	DATE:
THE FOLLOWING ARTICLES WERE: (broken, left on line, damaged, or other)				DATE OF OCCURRENCE:

QUANTITY	UNIT OF MEAS.	CAL FIRE STOCK NUMBER (COMPLETE WHENEVER ASSIGNED)	DESCRIPTION (INDICATE SIZE, MAKE, MODEL, TYPE, ETC., TO CLEARLY DESCRIBE THE ITEM, PROVIDE ADEQUATE DATA TO EFFECTIVELY IDENTIFY EQUIPMENT OR PROPERTY.)	PROPERTY NUMBER

LOCATION OF ITEMS:

REMARKS:

SIGNATURE OF PERSON CERTIFYING OCCURRENCE AS DESCRIBED

SIGNATURE:	PRINTED NAME:	TITLE:	DATE:

UNIT SUPERVISOR'S APPROVAL

COMMENTS:

SIGNATURE OF UNIT ADMINISTRATOR:	TITLE:	DATE:

NOTE: This form must not be used to certify lost, stolen or worn out property. A STD 152 Property Survey Report must be completed.

Instructions for Use of CDF 101
Property Certification of Location or Damage

Document Number: for use as a local number system or when attached to a FC-40 document.
Location / Incident Name: **Enter the CDF facility property is assigned to. If submitting to an incident base, enter the Incident Name.**
Incident Number: **Enter the appropriate incident number**
Unit: **Enter the Unit the property is assigned to. If submitting to an incident base, enter the request number of the person certifying damage example E-320, C-14 or O-355.**
Region: **Enter the CDF Region where the property was assigned. If submitting to an incident base, enter the CDF Region responsible for the incident.**
Date: **Enter the date the P.L.or D. was completed.**
The following items were: **Enter either 'Broken', 'Left on Line', 'Damaged' or other status of the property. Reminder, this form cannot be used in place of the STD-152 to certify Lost, Stolen, Worn Out or Damaged beyond repair property.**
Date of Occurrence: **Enter the date the property was broken, left on line or damaged.**
Quantity: **Enter the quantity for the line item.**
Unit of Measure: **Enter the unit of measure for the line item (example ea = each).**
CDF Stock Number: **Enter the PIN or stock number.**
Description: **Enter the description of the line item, indicate size, make, model and type. Clearly describe the item and provide adequate data to effectively identify equipment or property.**
Property Number: **Enter the CDF property number assigned to the line item, Capitalized or sensitive property must have their property number entered here.**
Location of Items: **Where is the property now (example, left on Division B night shift 8/1/04, Drop Point 2). A GPS coordinate, Station 22 or Unit Service Center may also be used to describe Location.**
Remarks: **Enter specific remarks here, how was the property damaged, what specifically is wrong with it.**

Signature of Person Certifying Occurrence as Described:

Signature: **The CDF Employee certifying the occurrence must sign.**
Printed Name: **Enter the printed name of the signature.**
Title: **Enter the title of the signature.**
Date: **Enter the date of the signature.**

Unit Supervisors Approval:

If submitted on an incident this section must be completed by the supervisor of the property custodian. This may be the Strike Team Leader, Division Supervisor, Receiving and Distribution Manager, Supply Unit Leader, Logistics Section Chief, Agency Representative or Incident Commander.
If submitted at the home Unit this section must also be completed by the supervisor of the property custodian. This may be a Battalion or Division Chief.
Comments: **Supervisors may enter comments of approval or disapproval.**
Signature of Unit Administrator: **Signature of Unit Supervisor reviewing the certification described.**
Title: **Title of the signature.**
Date: **Date of the signature.**
Notes:
This document is NOT required if exchanging property at an incident base with the exception of capitalized or sensitive property assigned a CDF property number.
This document is required as certification when submitting an MRT to your local Service Center for replacement of property.

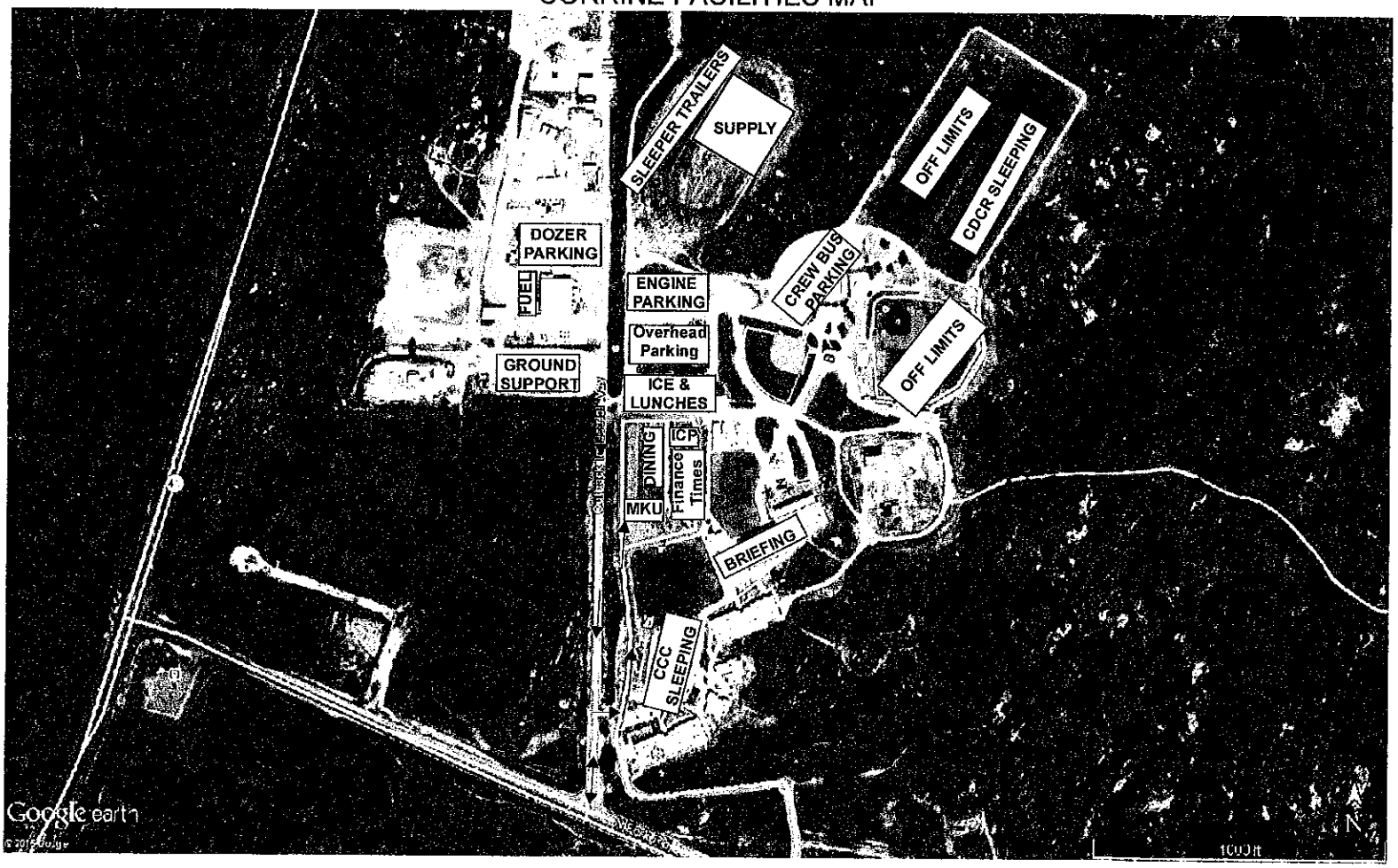
An OF-315 (Incident Replacement Requisition) is required as authorization to purchase fire replacement items at your local Unit. This document is required when submitting an MRT to you local Service Center for fire replacement items. A CDF-101 and/or A STD-152 are required for the certification of the status of property being requisitioned for replacement.

INCIDENT REPLACEMENT REQUISITION

INCIDENT ORDER NUMBER	ISSUE NUMBER (FOR CACHE USE)
INCIDENT NAME	ACCOUNTING/MANAGEMENT CODE
AGENCY BILLING ADDRESS NAME	AGENCY SHIPPING ADDRESS NAME
UNIT NAME	UNIT NAME
BILLING ADDRESS	ADDRESS (NO P.O. BOX)
CITY STATE ZIP	CITY STATE ZIP
AUTHORIZED BY TITLE	PERSON ORDERING TITLE
TELEPHONE NUMBER	TELEPHONE NUMBER
DATE/TIME ORDERED	DATE/TIME REQUIRED
REQUESTED METHOD OF DELIVERY	

REQUEST NUMBER	NFES NO.	QUANTITY	U/I	ITEM DESCRIPTION PAGE OF

CORRINE FACILITIES MAP



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Time	Major Events

9. Prepared by (Name and Position)

ACTIVITY LOG (ICS 214)

1. Incident Name: CA-MMU-011662	**2. Operational Period:** Date From: Time From:	Date To: Time To:

3. Name:	**4. ICS Position:**	**5. Home Agency** (and Unit):

Date/Time	Notable Activities

8. Prepared by: Name: ______________ Position/Title: ______________ Signature: ______________

ICS 214, Page 1 of ________ Date/Time: ______________