

NOTE: Corrected ICS-205, PAGE 2 INCLUDED.

CORRECTED COPY



INCIDENT ACTION PLAN

NORTH COMPLEX



NORTH ZONE / SOUTH ZONE

CA-PNF-001308
P5NFZ7 (0511)





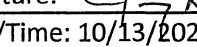
WEDNESDAY
OPERATIONAL PERIOD

10/14/2020

0700 HOURS – 1900 HOURS



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:		2. Operational Period	
NORTH COMPLEX		Date/Time From: 10/14/2020 0700 WED	Date/Time To: 10/14/2020 1900 WED
3. Objective(s):			
<p>Leaders Intent: Defend against threats to life, communities, commercial timber, critical infrastructure and natural, cultural and historic values.</p> <p>Management Objectives:</p> <ul style="list-style-type: none"> · Utilize nationally recognized risk management processes to minimize threats to the public and emergency responders. · Use risk-based decision making and utilize strategies involving MIST to protect and defend cultural values and natural resources. · Foster and maintain positive relationships with all stakeholders and the public by sharing critical information so timely decisions and actions can be implemented. · Manage incident cost effectively for the values at risk through regular and ongoing cost analysis. · Follow identified standard procedures to minimize the spread of Covid-19 to all functions of the incident. · Mitigate or eliminate environmental resource impacts as a result of fire suppression efforts. <p>Control Objectives:</p> <ul style="list-style-type: none"> · Keep fire within existing footprint. · Suppression Repair Priorities <ul style="list-style-type: none"> · Infrastructure · Natural Resources · Watershed Areas 			
4. Operational Period Command Emphasis:			
Relentless oversight.			
General Situational Awareness:			
Safety is not a gadget but a state of mind.			
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 the Incident Action Plan):			
<input checked="" type="checkbox"/> ICS 202	<input type="checkbox"/> ICS 207	Other Attachments: <input checked="" type="checkbox"/> COVID-19 Protocols <input checked="" type="checkbox"/> TENTATIVE DMOB <input checked="" type="checkbox"/> OTHER ATTACHMENTS <input type="checkbox"/> _____	
<input checked="" type="checkbox"/> ICS 203	<input checked="" type="checkbox"/> ICS 208		
<input checked="" type="checkbox"/> ICS 204	<input checked="" type="checkbox"/> ICS 220		
<input checked="" type="checkbox"/> ICS 205	<input checked="" type="checkbox"/> Map/Chart		
<input type="checkbox"/> ICS 205A	<input checked="" type="checkbox"/> Weather Forecast/Tide/Currents		
<input checked="" type="checkbox"/> ICS 206			
7. Prepared by: Thomas Marchant		Position/Title: PSC1	Signature: 
Joe Scuri		Position/Title: PSC2 (T)	Signature: 
8. Approved by Incident Commander:		Name: Jay Kurth	Signature: 
ICS 202		IAP Page	Date/Time: 10/13/2020 2200



North Complex Fire Weather Forecast



Forecast Number: 54
Office Responsible: CA-PNF
Shift Date: Wednesday, Oct 14, 2020
Forecast Issued At: 2000 hrs. Oct 13, 2020

Incident Meteorologist: Jeffrey D Colton

Forecast For Shift Times: 0700-1900

WEATHER DISCUSSION:

...RED FLAG WARNING WEDNESDAY THROUGH 11 AM PDT FRIDAY MORNING...

A ridge of high pressure across the Pacific Northwest will strengthen over the next few days bringing gusty northeast winds beginning Wednesday afternoon through early Friday morning. Peak wind speeds may exceed 30 mph (48 kph) with locally higher gusts in favored valleys. The combination of extremely dry fuels, low humidity levels, poor overnight recoveries and strengthening winds will lead to critical fire weather conditions for approximately 36 to 42 hours beginning Wednesday evening. The winds are expected to ease by midday Friday with mild and dry conditions persisting through the weekend.

WEATHER FORECAST:

WEATHER: Mostly sunny. Patchy smoke and haze.

TEMPERATURES: **Ridges/High Valleys:** Highs: 72-78 F / 22-26 C Lows: 35-45 F / 2-7 C
Valleys/Mid-Slopes: Highs: 76-86 F / 24-30 C Lows: 50-60 F / 10-16 C

HUMIDITY: **Ridges/Slopes:** Min: 17-24% Max: 35-45%
Valleys: Min: 15-20% Max: 50-60%

20 FT WINDS: **Ridges:** Northeast winds 4-8 mph (6-13 kph) with gusts to 15 mph (24 kph) until 1400, then winds increasing to 6-12 mph (10-19 kph) with gusts up to 26 mph (42 kph) through the evening. Winds continue to strengthen overnight with gusts up to 30 mph (48 kph) by morning. Locally stronger wind gusts up to 40 mph (64 kph) expected in the North Fork or the Feather River after 2400.

Valleys: Downslope/down-valley 0-4 mph (0-6 kph) until 1300...then winds becoming northeast 4-8 mph (6-13 kph) with gusts up to 22 mph (35 kph).

CHANCE OF WETTING RAIN: 0%

LAL: 1

A.M. INVERSION/THERMAL BELT: 4000-6000 ft. / 1200-1800 m MSL

TRANSPORT WINDS: Northeast 20 mph (32 kph)

OUTLOOK FOR THURSDAY: ...RED FLAG WARNING THROUGH 11 AM PDT FRIDAY MORNING...

Mostly sunny, breezy and warm. Patchy smoke and haze. Highs 74 to 84 (23 to 28 C). Afternoon humidity levels dropping to between 14 and 24%. Northeast winds 10-20 mph (16 to 32 kph) with gusts up to 30 mph (48 kph) with locally stronger gusts up to 40 mph (64 kph) through the North Fork of the Feather River.

EXTENDED OUTLOOK: ...RED FLAG WARNING UNTIL 11 AM PDT FRIDAY MORNING...

Friday through Sunday: Dry and warm. Gusty northeast winds at times, mainly overnight and through the early morning hours. Temperatures in the 70s and lower 80s (20s C) with humidity values dropping to near 20 percent.



← **Latest Weather Observations near the Incident | Metric Table** →

Weather Word of the Day: Up-Valley Wind – A diurnal, thermally driven flow directed up a valleys axis, usually occurring during the daytime; part of the along-valley wind system.

Fahrenheit	Celsius	MPH	KPH
32	0	5	8
41	5	10	16
50	10	15	24
59	15	20	32
68	20	25	40
77	25	30	48
86	30	35	56

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic

1. Incident Name:			3.			
NORTH COMPLEX			Branch:		Division/Group:	
2. Operational Period:			II		MM	
Date/Time From: 10/14/2020 0700 WED		Date/Time To: 10/14/2020 1900 WED				
4. Operations Personnel						
OPERATIONS CHIEF		KYLE JACOBSON		BRANCH DIRECTOR		ROBERT BERTOLINA
DIVISION/GROUP SUPERVISOR		MARK MOTT JOHN ENNEKING (T) - LWD 10/19		BRANCH SAFETY		SANDY FAST - LWD 10/18
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
HC2 FIRESTORM 6 C-175		10/17	SUREN GAZARYAN	20	QUINCY/0700	QUINCY/1900
HC2 CAPSTONE 1 C-249		10/20	NICOLAS ROBERTS	19	QUINCY/0700	QUINCY/1900
HC2 EARTH INDUSTRIES C-252		10/19	JAVIER RAMOS IBARRA	20	QUINCY/0700	QUINCY/1900
ENG5 THREE RIVERS E-1023		10/20	WILLIAM PELLMAN	3	QUINCY/0700	QUINCY/1900
ENG6 AVFD 3755 E-1003		10/15	JEFF FOX	3	QUINCY/0700	QUINCY/1900
ENG6 ALLEN FIRE 619 E-1031		10/20	PETE ALLEN	3	QUINCY/0700	QUINCY/1900
WTT2 SILVER STATE E-937		10/14	VICTOR OFIESH	2	QUINCY/0700	QUINCY/1900
WTS2 ALLIED WATER SUPPLY E-375		10/16	JOSH ANDERSON	1	QUINCY/0700	QUINCY/1900
WTS2 OILAR E-584 E-584		10/20	PHIL LEIGH	1	QUINCY/0700	QUINCY/1900
WTS2 JB LOGGING E-1015		10/17	JIM GODWIN	1	QUINCY/0700	QUINCY/1900
DOZ2 LEPAGE COMPANY E-112		10/18	RANDY NEWSOME	2	QUINCY/0700	QUINCY/1900
DOZ2 TRAPHAGEN/MILE HIGH MILL 2 E-327		10/16	TORIN THOMPSON	2	QUINCY/0700	QUINCY/1900
DOZ2 ALGERINE WEST E-750		10/23	DAVE WARREN	2	QUINCY/0700	QUINCY/1900
EXCA BLACK NIGHT FIRE SUPPORT E-794		10/26	OLAFUR HALLDORSSON	1	QUINCY/0700	QUINCY/1900
SKG2 RIM ROCK EQUIPMENT E-183		10/24	BONNIE JOHNSON	2	QUINCY/0700	QUINCY/1900
SKD2 WARNER ENTERPRISES E-671		10/25	JAMES VAUGHN	2	QUINCY/0700	QUINCY/1900
HEQB O-1271		10/14	MITCH HOKANSON	1	QUINCY/0700	QUINCY/1900
HEQB (T) O-1375		10/14	TYLER ANDERSON	1	QUINCY/0700	QUINCY/1900
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	2 NIFC C26	172.5500	107.2	164.8625	107.2	A
COMMAND	4 NIFC C3	170.4250	107.2	168.0750	107.2	A
COMMAND	5 NIFC C44	172.5375	107.2	168.5125	107.2	A
TACTICAL	9 CDF T5	151.2500	192.8	151.2500	192.8	A
AIR TO GROUND	13 A/G CMD	167.9500	NONE	167.9500	NONE	A
AIR TO GROUND	14 A/G TAC	168.4000	NONE	168.4000	NONE	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
GIANNA VACCARO (T)			THOMAS MARCHANT		10/13/2020	2200

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1. Incident Name:			3.			
NORTH COMPLEX			Branch:		Division/Group:	
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Date/Time From: 10/14/2020 0700	WED	Date/Time To: 10/14/2020 1900				
4. Operations Personnel						
OPERATIONS CHIEF		KYLE W JACOBSON		BRANCH DIRECTOR		ROBERT BERTOLINA
DIVISION/GROUP SUPERVISOR		TRAVIS STOUT RYAN REGELIN (T) - LWD 10/17		BRANCH SAFETY		SANDY FAST - LWD 10/18
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
HC1 VISTA GRANDE IHC C-245		10/18	BRETT PASCALE	18	QUINCY/0700	QUINCY/1900
HC1 FEATHER RIVER IHC CREW 3 C-248		10/17	ROBERT DANIELS	20	QUINCY/0700	QUINCY/1900
HC1 COASTAL 1 C-241		10/17	USKA BEATTY-SMITH	20	QUINCY/0700	QUINCY/1900
HC1 FIRE DEVIL 1 C-242		10/17	JONAS C JOE	19	QUINCY/0700	QUINCY/1900
ENG3 PNF 13 E-980		10/15	CHRISTOPHER ENRIQUEZ	5	QUINCY/0700	QUINCY/1900
ENG3 CASTLE MTN FIRE 16 E-818		10/16	MCCARTHY NOSIE	3	QUINCY/0700	QUINCY/1900
ENG4 BATTLE MTN #6412 E-953		10/14	RICK HILSMANN	3	QUINCY/0700	QUINCY/1900
ENG4 TORCH #41 E-957		10/14	DONUVAN DAVIS	3	QUINCY/0700	QUINCY/1900
ENG4 BIG STATE E-1002		10/19	GRAHAM MAGEE	3	QUINCY/0700	QUINCY/1900
ENG6 MT ADAMS 622 E-565		10/17	ERIC RANDOLPH	3	QUINCY/0700	QUINCY/1900
ENG6 PEANUT PIE 4 E-481		10/15	SHANE STREHLE	3	QUINCY/0700	QUINCY/1900
WTS2 SAW LIVIN T5 E-495		10/14	PATRICK SULLIVAN	1	QUINCY/0700	QUINCY/1900
WTS2 SAW LIVIN 03 E-496		10/18	DOYLE NELSON	1	QUINCY/0700	QUINCY/1900
WTS2 BENS TRUCK & EQUIP E-610		10/18	MICHAEL HANNA	1	QUINCY/0700	QUINCY/1900
TFLD C-248.2		10/17	JASON FRENCH	1	QUINCY/0700	QUINCY/1900
TFLD O-1572		10/20 10/19	JEREMY SIEB	1	QUINCY/0700	QUINCY/1900
TFLD (T) C-248.4		10/17	BOBBY DAVIS	1	QUINCY/0700	QUINCY/1900
TFLD (T) O-1477		10/20	KATHRYN SEBES	1	QUINCY/0700	QUINCY/1900
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	1 NIFC C10	170.4125	107.2	165.9625	107.2	A
COMMAND	2 NIFC C26	172.5500	107.2	164.8625	107.2	A
COMMAND	4 NIFC C3	170.4250	107.2	168.0750	107.2	A
TACTICAL	12 VFIRE25	154.2875	156.7	154.2875	156.7	A
AIR TO GROUND	13 A/G CMD	167.9500	NONE	167.9500	NONE	A
AIR TO GROUND	14 A/G TAC	168.4000	NONE	168.4000	NONE	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
GIANNA VACCARO (T)			THOMAS MARCHANT		10/13/2020	2200

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Date/Time From: 10/14/2020 0700 WED		Date/Time To: 10/14/2020 1900 WED					
4. Operations Personnel							
OPERATIONS CHIEF		KYLE JACOBSON		BRANCH DIRECTOR		ROBERT BERTOLINA	
DIVISION/GROUP SUPERVISOR		MIKE GOOD - LWD 10/15 FERNANDO ESTRADA (T) - LWD 10/23		BRANCH SAFETY		SANDY FAST - LWD 10/18	
5. Resources Assigned this Period							
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
HC2 PATRICK ENVIRONMENTAL INC C-218		10/25	AUSTIN HERGERT	20	QUINCY/0700	QUINCY/1900	
HC2 17171 - P.R. REFORESTATION C-234		10/25	MARCO MENDOZA	20	QUINCY/0700	QUINCY/1900	
HC2 17073 FRANCO REFORESTATION C-253		10/21	FLORENCIO FRANCO- QUEVADO	20	QUINCY/0700	QUINCY/1900	
HC2 NORTH PACIFIC FORESTRY #3 C-254		10/21	JEFFREY ANDERSON	20	QUINCY/0700	QUINCY/1900	
ENG3 PLUMAS E310 E-1027		10/18	ASHLEY LETSCHER	5	QUINCY/0700	QUINCY/1900	
ENG3 VULCAN 22 E-1053		10/15	ADAM TIEMAN	3	QUINCY/0700	QUINCY/1900	
ENG4 AAA THUNDERBOLDT T15 E-1010		10/18	DAVID BOX	3	QUINCY/0700	QUINCY/1900	
ENG4 AAA THUNDERBOLT 16 E-1011		10/18	BROCK MORTIMORE	3	QUINCY/0700	QUINCY/1900	
ENG6 TORRES CONTRACTING E-532		10/31	ISAM URZUA	3	QUINCY/0700	QUINCY/1900	
ENG6 FIRE TRAX 610 E-575		10/15	JAMES DOUGLAS	3	QUINCY/0700	QUINCY/1900	
ENG6 C+R REFORESTATION #11 E-1000		10/18	JAY FLORA	3	QUINCY/0700	QUINCY/1900	
ENG6 CAHOON FIRE & TIMBER 1 E-1024		10/20	CHRIS ASHKIE-BELKNAP	3	QUINCY/0700	QUINCY/1900	
WTS1 NORTHSTATE HEAVY EQUIP E-372		10/22	JORGE HUNT	1	QUINCY/0700	QUINCY/1900	
WTS1 STRAND TENDERS E-373		10/18	WADE STRAND	1	QUINCY/0700	QUINCY/1900	
WTT2 PNF 2 E-280		10/15	DAVID DUBE	2	QUINCY/0700	QUINCY/1900	
WTS2 SIMONS EQUIP #3 E-1018		10/23	REBEKAH GUSSE	1	QUINCY/0700	QUINCY/1900	
SKD2 WYEAST E-670		10/25	DEREK WINTER	2	QUINCY/0700	QUINCY/1900	
CHIP2 GE FORESTRY E-949		10/30	LEONCIO NIETO RAMON IBARRA	2	QUINCY/0700	QUINCY/1900	
8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
COMMAND	2 NIFC C26	172.5500	107.2	164.8625	107.2	A	
COMMAND	3 NIFC C42	169.3375	107.2	165.7750	107.2	A	
COMMAND	4 NIFC C3	170.4250	107.2	168.0750	107.2	A	
TACTICAL	7 NIFC T5	166.7250	107.2	166.7250	107.2	A	
AIR TO GROUND	13 A/G CMD	167.9500	NONE	167.9500	NONE	A	
AIR TO GROUND	14 A/G TAC	168.4000	NONE	168.4000	NONE	A	
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)			Date	Time
GIANNA VACCARO (T)			THOMAS MARCHANT			10/13/2020	2200

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1. Incident Name:			3.			
NORTH COMPLEX			Branch: II	Division/Group:		
2. Operational Period:				NO. SUPPRESSION REPAIR		
Date/Time From: 10/14/2020 0700	WED	Date/Time To: 10/14/2020 1900	WED			
4. Operations Personnel						
OPERATIONS CHIEF KYLE JACOBSON		BRANCH DIRECTOR ROBERT BERTOLINA				
DIVISION/GROUP SUPERVISOR DANA PELTON - LWD 10/19 AARON WOODHAM (T) - LWD 10/17		BRANCH SAFETY SANDY FAST - LWD 10/18				
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
HC1 FIREHAWK C-224	10/26 10/17	RYAN PENNER	19	QUINCY/0700	QUINCY/1900	
HC1 BIGHORN #1 C-226	10/26 10/17	SPENCER BROOKS	15	QUINCY/0700	QUINCY/1900	
HC1 SALISH #7 C-228	10/26 10/17	RYAN PASCAL	17	QUINCY/0700	QUINCY/1900	
HC2 GE FORESTRY C-250	10/18	ARMANDO TOVAR	20	QUINCY/0700	QUINCY/1900	
WFM1 GRASS LAKE O-1364	10/15	WILL JOHNSON	10	QUINCY/0700	QUINCY/1900	
ENG6 B&B FIRE SUPPRESSION E-1009	10/17	TIM BAILEY	3	QUINCY/0700	QUINCY/1900	
WTT1 BEN'S TRUCKING E-857	10/21	WARREN KOBHN	1	QUINCY/0700	QUINCY/1900	
WTS2 NV-BMD 6913 E-1016	10/18	JOSEPH MOYLAN	1	QUINCY/0700	QUINCY/1900	
WTS2 ALLIED WATER E-515	10/16	JEFF BLAIR	1	QUINCY/0700	QUINCY/1900	
WTS2 SIERRA FRONT E-1017	10/16	MICHAEL BOWNE	1	QUINCY/0700	QUINCY/1900	
DOZ1 BARRY BROWN E-262	10/19	BARRY BROWN	2	QUINCY/0700	QUINCY/1900	
DOZ2 PNF3 E-276	10/14	CARL ZINN	2	QUINCY/0700	QUINCY/1900	
DOZ2 TRAPHAGEN/MILE HIGH MILL 3 E-328	10/18	THOMAS TRAPHAGEN	2	QUINCY/0700	QUINCY/1900	
DOZ2 LONESTAR ENT E-329	10/23	DANIEL GRIDLEY	2	QUINCY/0700	QUINCY/1900	
DOZ2 VERHEYDEN WORKS E-356	10/19	DON LINDSTROM	2	QUINCY/0700	QUINCY/1900	
DOZ2 BERRYESSA RANCH E-595	10/16	JOHN LOOPER	2	QUINCY/0700	QUINCY/1900	
EXCA STATEWIDE CONTRACT E-428	10/25	MIKE STULESMAN	2	QUINCY/0700	QUINCY/1900	
EXCA RYAN POTTER E-656	10/25	IAN POTTER	2	QUINCY/0700	QUINCY/1900	
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	1 NIFC C10	170.4125	107.2	165.9625	107.2	A
COMMAND	2 NIFC C26	172.5500	107.2	164.8625	107.2	A
COMMAND	5 NIFC C44	172.5375	107.2	168.5125	107.2	A
TACTICAL	8 NIFC T6	166.7750	107.2	166.7750	107.2	A
AIR TO GROUND	13 A/G CMD	167.9500	NONE	167.9500	NONE	A
AIR TO GROUND	14 A/G TAC	168.4000	NONE	168.4000	NONE	A
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
GIANNA VACCARO (T)		THOMAS MARCHANT		10/13/2020	2200	

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NORTH COMPLEX			II	Branch:		Division/Group:
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Date/Time From: 10/14/2020 0700 WED		Date/Time To: 10/14/2020 1900 WED				
4. Operations Personnel						
OPERATIONS CHIEF		KYLE JACOBSON		BRANCH DIRECTOR		ROBERT BERTOLINA
DIVISION/GROUP SUPERVISOR		DANA PELTON - LWD 10/19 AARON WOODHAM (T) - LWD 10/17		BRANCH SAFETY		SANDY FAST - LWD 10/18
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
FMOD WILDFIRES RESOURCES O-825		10/16	ROBIN MAUROS	2	QUINCY/0700	QUINCY/1900
FMOD NORTH ZONE O-1396		10/17	LEVI BROWN	2	QUINCY/0700	QUINCY/1900
EMPF O-1173		10/15	PABLO ORNELAS	1	QUINCY/0700	QUINCY/1900
EMTF O-1391		10/23	LANDRUM MARA JO	1	QUINCY/0700	QUINCY/1900
REAF O-99			MIGUEL JEFFREY	1	QUINCY/0700	QUINCY/1900
REAF O-1515		10/21	JESSE PHILLIPS	1	QUINCY/0700	QUINCY/1900
REAF O-1432		10/19	JEREMY GOODING	1	QUINCY/0700	QUINCY/1900
REAF O-1564		10/18	SCOTT DAILEY	1	QUINCY/0700	QUINCY/1900
READ (T) O-1560		10/26	LINDA EDDINGS	1	QUINCY/0700	QUINCY/1900
6. Control Operations/Work Assignments:						
Follow suppression repair guidelines for level 1 repair based on priorities, infrastructure, natural resources and watershed areas.						
7. Special Instructions:						
Coordinate with READ.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	1 NIFC C10	170.4125	107.2	165.9625	107.2	A
COMMAND	2 NIFC C26	172.5500	107.2	164.8625	107.2	A
COMMAND	5 NIFC C44	172.5375	107.2	168.5125	107.2	A
TACTICAL	8 NIFC T6	166.7750	107.2	166.7750	107.2	A
AIR TO GROUND	13 A/G CMD	167.9500	NONE	167.9500	NONE	A
AIR TO GROUND	14 A/G TAC	168.4000	NONE	168.4000	NONE	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
GIANNA VACCARO (T)			THOMAS MARCHANT		10/13/2020	2200

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Controlled Unclassified Information//Basic

1. Incident Name:		3.				
NORTH COMPLEX		V		Z / DD		
2. Operational Period:						
Date/Time From: 10/14/2020 0700	WED	Date/Time To: 10/14/2020 1900	WED			
4. Operations Personnel						
OPERATIONS CHIEF	KYLE W JACOBSON		BRANCH DIRECTOR	PATRICK LAENG MATT REIDY - LWD 10/20		
DIVISION/GROUP SUPERVISOR	JORDAN TOWNSEND - LWD 10/20		BRANCH SAFETY	LARRY WRIGHT - LWD 10/14		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
6. Control Operations/Work Assignments:						
Utilize appropriate suppression methods to keep fire in its current footprint. Backhaul excess hose and equipment.						
7. Special Instructions:						
Backhaul all trash, modules need to take trash back to ICP. Avoidance Flagging: North Complex will be red and black candy striped. <u>DO NOT DRAFT FROM FIRE HYDRANTS IN LA PORTE</u>						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	1 NIFC C10	170.4125	107.2	165.9625	107.2	A
COMMAND	3 NIFC C42	169.3375	107.2	165.7750	107.2	A
COMMAND	4 NIFC C32	171.0875	107.2	164.0125	107.2	A
TACTICAL	6 NIFC T3	168.6000	107.2	168.6000	107.2	A
AIR TO GROUND	13 A/G CMD	167.9500	NONE	167.9500	NONE	A
AIR TO GROUND	14 A/G TAC	168.4000	NONE	168.4000	NONE	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
GIANNA VACCARO (T)			THOMAS MARCHANT		10/13/2020	2200

Division/Group Assignment List (ICS 204 WF)

Controlled Unclassified Information//Basic

1. Incident Name:			3.			
NORTH COMPLEX			V	GG		
2. Operational Period:						
Date/Time From: 10/14/2020 0700	WED	Date/Time To: 10/14/2020 1900	WED			
4. Operations Personnel						
OPERATIONS CHIEF		KYLE W JACOBSON		BRANCH DIRECTOR		PATRICK LAENG MATT REIDY - LWD 10/20
DIVISION/GROUP SUPERVISOR		JOHN FURR (T) - LWD 10/19		BRANCH SAFETY		LARRY WRIGHT - LWD 10/14
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
SKG2 SKIGINE FIRE FIGHTING E-422	10/24	LAURENCE ALLDERDICE	1	SLY SPIKE/0700	SLY SPIKE/1900	
SKG2 DUKES EQUIPMENT E-423	10/16	TIM DUKES	2	SLY SPIKE/0700	SLY SPIKE/1900	
TFLD O-1570	10/20 10/19	JARRET LUM	1	SLY SPIKE/0700	SLY SPIKE/1900	
TFLD (T) O-1537	10/23	JAMES BOLLINGER	1	QUINCY/0700	QUINCY/1900	
6. Control Operations/Work Assignments:						
Utilize appropriate suppression methods to keep fire in its current footprint. Backhaul excess hose and equipment.						
7. Special Instructions:						
Backhaul all trash, modules need to take trash back to ICP. Avoidance Flagging: North Complex will be red and black candy striped. <u>DO NOT DRAFT FROM FIRE HYDRANTS IN LA PORTE</u>						
<i>From N. Supp. 8-515 WTS2 Allied WATER</i>						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	1 NIFC C10	170.4125	107.2	165.9625	107.2	A
COMMAND	3 NIFC C42	169.3375	107.2	165.7750	107.2	A
COMMAND	4 NIFC C32	171.0875	107.2	164.0125	107.2	A
TACTICAL	11 VFIRE24	154.2725	156.7	154.2725	156.7	A
AIR TO GROUND	13 A/G CMD	167.9500	NONE	167.9500	NONE	A
AIR TO GROUND	14 A/G TAC	168.4000	NONE	168.4000	NONE	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
GIANNA VACCARO (T)			THOMAS MARCHANT		10/13/2020	2200

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic

1. Incident Name:			3.			
NORTH COMPLEX			V	Branch:		Division/Group:
2. Operational Period:						SO. SUPPRESSION REPAIR
Date/Time From: 10/14/2020 0700 WED		Date/Time To: 10/14/2020 1900 WED				
4. Operations Personnel						
OPERATIONS CHIEF		KYLE JACOBSON		BRANCH DIRECTOR		PATRICK LAENG MATT REIDY - LWD 10/20
DIVISION/GROUP SUPERVISOR		HUNTER BELL III - LWD 10/21 MATT CLEMINS (T) - LWD 10/19		BRANCH SAFETY		LARRY WRIGHT - LWD 10/14
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
GRD NORTHSTATE EQUIP E-557		10/17	REGGIE BICKERS	2	QUINCY/0700	QUINCY/1900
TFLD O-1574		10/20 10/19	GEOFFREY HOUSE	1	QUINCY/0700	QUINCY/1900
CHIP CHIP2 BLUE SKY TREE SERVICE E-551		10/19	RORY DANNA	2	QUINCY/0700	QUINCY/1900
TFLD O-1576		10/20 10/19	DANIEL HOUSER	1	QUINCY/0700	QUINCY/1900
TFLD (T) O-1550		10/23	JOHN KINDER	1	QUINCY/0700	QUINCY/1900
TFLD (T) O-1556		10/23	ANGELA CHONGPINITCHAI	1	QUINCY/0700	QUINCY/1900
HEQB O-164		10/25	ROBERT SCHOBBER	1	QUINCY/0700	QUINCY/1900
HEQB O-1575		10/20 10/19	ANDREW VOIGHT VOIGHT	1	QUINCY/0700	QUINCY/1900
HEQB (T) O-1514		10/22	COLTON HINES	1	QUINCY/0700	QUINCY/1900
FMOD TIMBERSMITH O-21		10/18	ROB MADDEN	2	QUINCY/0700	QUINCY/1900
REMS 1 WILDERNESS MEDICS E-249		10/27	BEN STEELE	4	QUINCY/0700	QUINCY/1900
REAF (T) O-1566		10/18	IAN WOODRUFF	1	QUINCY/0700	QUINCY/1900
REAF (T) O-1567		10/18	NOAH HIRSCH	1	QUINCY/0700	QUINCY/1900
REAF (T) O-855			DANIEL HERTEL	1	QUINCY/0700	QUINCY/1900
FROM E/PO						
E-497 WT32 Outdoors VAC						
E-730 WT32 North State Heavy Equip						
FROM N. Supp						
E-73 FEL2 JW BAMFORD						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	1 NIFC C10	170.4125	107.2	165.9625	107.2	A
COMMAND	3 NIFC C42	169.3375	107.2	165.7750	107.2	A
COMMAND	4 NIFC C32	171.0875	107.2	164.0125	107.2	A
TACTICAL	10 VFIRE23	154.2950	156.7	154.2950	156.7	A
AIR TO GROUND	13 A/G CMD	167.9500	NONE	167.9500	NONE	A
AIR TO GROUND	14 A/G TAC	168.4000	NONE	168.4000	NONE	A
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
GIANNA VACCARO (T)		THOMAS MARCHANT		10/13/2020	2200	

AIR OPERATIONS SUMMARY

Prepared By: Galen Young

Prepared Date/Time:

10/13/2020

1900

1. INCIDENT NAME: North Complex		2. OPERATIONAL PERIOD DATE: Wednesday October 14, 2020		Start Time 7:00		End Time 21:00		Sunrise 7:14		Sunset 18:24	
3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.) * Wires in the forks of Feather River Canyon. Smoke Conditions causing poor visibility. Multiple TFR in proximity of the fire area, be aware of transitioning aircraft. Fixed or rotor wing entering TFR contact aerial supervision, if no supervision announce on TFR Freq., Command FM, Command Air to Ground FM all zones. Announcement on 15 minute intervals if no aerial supervision. Track all retardant usage, amounts and location.				4. MEDEVAC A/C: Medevac NVG Hoist, based in Redding, CA				5. TFR DESCRIPTION: FDC 0/8272 Polygon see TFR map, 12,500 foot ceiling, NOTAM Issued for Quincy and Nervino.			

6. PERSONNEL		7. FREQUENCIES		8. FIXED-WING (# Avail / Type/ Make-Model / FAA N# / Base(s))	
Phone		AM	FM		
AOBD	Galen Young	132.275			
ASGS	Jim Stratton	A/A TFR NORTH COMPLEX 135.725			
ASGS(T)	Robert Dodgen	A/A ROTARY WING NORTH 120.025			
ATGS	Fred Brewster AA06	AIR/GROUND CMD NORTH 167.9500			
ATGS	Brian Baker, H509	AIR/GROUND TACTICAL 168.4000			
		AIR TACTICS NORTH 166.6125			
		DECK 163.1000			
HEBM	Dave Dale, Quin.				
HEBM T	Steven Spellberg, Quin.			ATGS	Chester Air Attack 06, Relief from RDD pool
				Other	Air Space 760-500-9619 PNF 530-283-0193

9. HELICOPTERS (Use Additional Sheets As Necessary)													
FAA #	TYPE	MAKE/MODEL	BASE	AVAIL	START	REMARKS	FAA #	TYPE	MAKE/MODEL	BASE	AVAIL	START	REMARKS
350VR	3	AS 350 B3	Quincy	0700	0730		109Z	3	Bell 209	Chester	0700	0730	
N20PF	2	Bell 212 HP	Quincy	0700	0730	512							
689H	2	Bell 205 A-1	Quincy	0700	0730	RAPPEL							
1048Y	1	S-61	Quincy	0700	0730								

INCIDENT RISK ANALYSIS - NORTH COMPLEX CA-PNF-001308 (ICS 215a) Day Shift

DIV/BR	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES
ALL	RED FLAG WARNING WEATHER	<ul style="list-style-type: none"> • Prepare for changes in weather conditions. • Expect winds to increase and know the effect that it will have on fire behavior. • A RED FLAG Warning is in effect from Wednesday evening to Friday morning. • Communicate any observed changes in weather and fire behavior. • Maintain adequate escape routes and safety zones. Set Management Decision Points.
ALL	FIRE BEHAVIOR REBURN POTENTIAL	<ul style="list-style-type: none"> • Are you seeing what we have predicted? • Conduct thorough assessments before starting work. • Ensure LCES is in place. Watch for wind and slope alignment with roll out. • Plan & Communicate your exit strategy with your crew and adjacent resources. • Provide additional briefing for new resources and maintain communications. • Recognize the fuel that did not consume in the fire has reburn potential. • Ensure that eyes are on the fire at all times. Maintain Situational Awareness. • Monitor current weather conditions and forecasts. • Make sure all personnel receive briefings every shift. • Adhere to the 10 Standard Fire Orders and mitigate the 18 Situations that Shout Watch Out!
ALL	TRAFFIC HAZARDS & DRIVING	<ul style="list-style-type: none"> • Many roads are narrow, mid-slope, with soft shoulders. Allow vehicles to pass on uphill side. Use spotters when backing or turning around. • Practice "Defensive Driving" techniques. Assume other drivers are fatigued and complacent. • Use warning lights when working on roads or traveling in smoke. • Drive at or below posted speed limits. Use chock blocks, turn wheels into hill. • Be alert for wildlife. Dusk to Dawn pose the greatest potential for accidents.
ALL	HEAVY EQUIPMENT OPERATIONS / DOZER LINE PUSHES BERMS	<ul style="list-style-type: none"> • Ensure communications are established with operators (Visual & Radio). • Avoid working downslope from heavy equipment. Maintain a 50'-150' exclusion area around equipment. In timber increase safety distance to 2 ½ times canopy height. • When possible, use mechanized equipment to pull back and break down dozer pushes • Avoid walking or climbing over pushes due to burning debris within the push. • Avoid white ash pockets and mop up with caution.
ALL	HAZARD / DANGER TREES	<ul style="list-style-type: none"> • Follow Hazard Tree Safety Guidelines (IRPG p.22.) • Limit number of personnel around snags and their exposure time; fallers must be qualified. • Be alert around hazard trees during wind events, do not park or take a break near them. • The hazard zone extends a minimum of 2½ tree lengths.
ALL	MOP-UP OPERATIONS	<ul style="list-style-type: none"> • Balance the risk of exposure to hazards against the mop-up objective potentially achieved. • Evaluate areas for hazard trees and locate stump holes for avoidance. • Monitor fatigue; shorten shifts to increase rest when appropriate. • Provide motivation to workers to maintain situational awareness and avoid complacency. • Evaluate mop up distance against what is safe and necessary. • Review and follow "Look Up, Look Down, Look Around" procedures (IRPG pgs. 3-4).
ALL	ACCOUNTABILITY	<ul style="list-style-type: none"> • Know where your troops are at all times. • Know the plan, brief the plan, and implement the plan. • Ensure you have communications with adjoining forces, and they know the plan. • Check in and out when traveling through Branches and Divisions. • If you see someone that looks out of place, stop, and ask what they are doing. • As fire conditions escalate and your chasing spots, do not over commit. • Back off, regroup, and re-engage.
ALL	FATIGUE COMPLACENCY	<ul style="list-style-type: none"> • Be alert for signs of fatigue and take breaks, as necessary. • Maintain 2:1 work/rest ratio. Monitor ALL resources for level of fatigue. • Repeated assignments in the same area can lead to complacency making personnel more vulnerable to accidents. • Take steps to maintain SA for the duration of the incident.
ALL	WORKING IN FLUCTUATING TEMPERATURES	<ul style="list-style-type: none"> • Minimize intake of caffeine products. • Ensure that your drinking a good amount of water. • Take time to properly stretch your muscles prior to asking them to perform. • Start out slow and work your way up to a normal pace. • Dress in layers so you can remove your clothing as the shift & you warm up.
ALL	AIRCRAFT OPERATIONS	<ul style="list-style-type: none"> • Conduct thorough mission assessments before starting work. • Follow the guidelines in the IHOG and other aviation guidelines and reference materials. • Ensure coordination and communication are in place & understood by all involved resources. • Ensure close coordination between Air Attack, air tankers, helicopters, and ground resources.
ALL	COVID-19	<ul style="list-style-type: none"> • Utilize social distancing, wear facemasks in camp. • Maintain the "module of one" concept. • Disinfect vehicles, tools, and commonly touched surfaces frequently. • Do not share equipment and wash hands frequently.
INCIDENT NAME NORTH COMPLEX		OPERATIONAL PERIOD: 0700-1900 October 14, 2020
		DATE AND TIME PREPARED: October 13, 2020 1630 Hours
		

NORTH COMPLEX COVID-19 DAILY SCREENING TOOL

Today or in the past 24 hours, have you had any of the following symptoms¹?

Symptom
Cough more than expected?
Shortness of breath or difficulty breathing?
Fever? Chills?
Muscle pain, outside your normal for firefighting?
Sore throat?
New loss of taste or smell?
Fatigue, outside your normal for firefighting?
Headache, outside your normal for firefighting?
Congestion or runny nose, outside your normal for firefighting?
Nausea or vomiting
Diarrhea
<i>* Take temperature with no-touch thermometer, if available *</i>

Instructions for Screening

Item	What to Do
If resource has a cough that is more than expected, shortness of breath or difficulty breathing, or any other symptoms listed.	NOTIFY SUPERVISOR IMMEDIATELY
At entries to established camps (ICP): COVID-19 Daily Screening Tool will be posted for self screening of Incident Personnel, Cooperators and Guests.	DO NOT ANNOUNCE Ask individual or "module-as-one" to step aside and follow the steps below.
If resource has cough, shortness of breath or difficulty breathing, or any other listed symptoms including fever (over 100.4) at entry.	

Steps to follow for a symptomatic screening

Escort individual or "module-as-one" to isolation area. Separate the symptomatic personnel.
Isolation support personnel should begin documentation.
Notify Line Medics or MEDL if at ICP to begin evaluation for COVID-19 potential.
COVID Safety will coordinate with Incident COVID Advisor.
Have individual or "module-as-one" fill out WF Employee Contact Assessment Sheet.
Protect and secure any collected Personal Identifiable Information (PII) or Personal Health Information (PHI).

¹ Symptoms of Coronavirus

<https://www.cdc.gov/coronavirus/2019-ncov/symptoms-testing/symptoms.html>

INCIDENT RADIO COMMUNICATIONS PLAN ICS 205		Incident Name (Version Z)		Date/Time Prepared		Operational Period Date/Time					
COMMUNICATIONS PLAN ICS 205		North Complex/North Zone		10/13/2020 2000		10/14/2020 0700-1900					
CONTROLLED UNCLASSIFIED INFORMATION/BASIC											
CH	Function	Channel Name/Talkgroup	Assignment	RX Freq	RX Tone/NAAC	TX Freq	TX Tone/NAAC	Dev	Pwr	Mode A, D, M	Remarks
1	Command	NIFC C10	ALL DIVISIONS	170.4125	107.2 Tone 10	165.9625	107.2 Tone 10	N	H	A	Claremont Peak
2	Command	NIFC C26	ALL DIVISIONS	172.5500	107.2 Tone 10	164.8625	107.2 Tone 10	N	H	A	Red Hill
3	Command	NIFC C47	ALL DIVISIONS	172.0750	107.2 Tone 10	162.2000	107.2 Tone 10	N	H	A	Hough
4	Command	NIFC C3	ALL DIVISIONS	170.4250	107.2 Tone 10	168.0750	107.2 Tone 10	N	H	A	Flea Mtn. Hwy 70 Canyon
5	Command	NIFC C44	ALL DIVISIONS	172.5375	107.2 Tone 10	168.5125	107.2 Tone 10	N	H	A	Bald Eagle PK
6	Tactical	NIFC T3	Div Z/DD	168.6000	107.2 Tone 10	168.6000	107.2 Tone 10	N	H	A	
7	Tactical	NIFC T5	Div QQ	166.7250	107.2 Tone 10	166.7250	107.2 Tone 10	N	H	A	
8	Tactical	NIFC T6	North Suppression Repair	166.7750	107.2 Tone 10	166.7750	107.2 Tone 10	N	H	A	
9	Tactical	CDF T5	Div C, Div MM	151.2500	192.8 Tone 16	151.2500	192.8 Tone 16	N	H	A	Bold West Zone
10	Tactical	VFIRE23	South Suppression Repair	154.2950	156.7 Tone 6	154.2950	156.7 Tone 6	N	H	A	
11	Tactical	VFIRE24	Div GG	154.2725	156.7 Tone 6	154.2725	156.7 Tone 6	N	H	A	
12	Tactical	VFIRE25	Div T, Div OO	154.2875	156.7 Tone 6	154.2875	156.7 Tone 6	N	H	A	Night Div OO
13	Air to Ground	A/G CMD	All Divisions	167.9500	None	167.9500	None	N	H	A	
14	Air to Ground	A/G TAC	All Divisions	168.4000	None	168.4000	None	N	H	A	
15	Tactical	CALCORD	Medical	156.0750	156.7 Tone 6	156.0750	156.7 Tone 6	N	H	A	
16/20	Emergency	AIR GUARD	Emergency	168.6250	None	168.6250	110.9 Tone 1	N	H	A	
Prepared By (Communications Unit Leader)				Incident Location: Quincy, CA							
Sal Bonilla Jr, Kevin James, Tim Maguire				Cnty: Plumas				Latitude Longitude N Longitude W			
Communications Unit (619)363-6887, (916) 291-8132				CLONE VERSION 7							

PHONE LIST

Operations Day	Kyle Jacobson	208-867-2445
Planning OPS	Jake Cagle	208-867-2128
Branch V	Pat Laeng	209-770-6002
Branch II	Robert Bertolina	208-850-8175
Branch V	Matt Reidy	916-407-7631
South Suppression Repair	Hunter Bell III	916-407-9307
DIV MM	Mark Mott	208-867-3472
DIV OO	Travis Stout	208-761-2635
FBAN	Rob Scott	208-713-7630
Situation	Mike Hoose	208-867-2942
Ordering	Jenn A.	208-867-3483
Supply	Jenn W.	208-854-9127
LOGS	Cheryl R.	208-863-6556
COML	Sal B.	208-850-2701
ITSS	James	208-863-0505
FACL	Aaron	208-854-9621
Communication	Unit	619-363-6887
Communication	Unit	619-359-3983
PIO	Unit	530-316-4487
DEMOB	Unit	916-296-7862
Finance	Unit	208-867-3128
Medical	Unit	208-867-2529
Ground Support	Vonnie Young	916-296-6491
GS Repairs	Jason Kammann	916-407-6829
Security Manager	Michelle	619-318-1074
Training Specialist	Emil Picchi	650-520-5102
Communications	UNIT	619-359-3472

- Updated 10/12/20 Please Contact Communications for any additions or errors.

Medical Incident Report

FOR A **NON-EMERGENCY INCIDENT**: WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A **MEDICAL EMERGENCY**: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM COMMUNICATIONS

Use the following items to communicate situation to communications/dispatch.

1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report)

Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.

Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree.

Requesting air ambulance to Forest Road 1 at (Lat./Long.)

"This will be the Trout Meadow Medical Incident, IC is TFLD Jones. EMT Smith is providing medical care."

Severity of Emergency AND Transport Priority (priority 1, 2, 3)	<input type="checkbox"/> RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE <i>Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.</i> <input type="checkbox"/> YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. <i>Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes.</i> <input type="checkbox"/> GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport <i>Ex: Sprains, strains, minor heat-related illness.</i>
Nature of Injury or Illness & Mechanism of Injury	Brief Summary of Injury or Illness <i>(Ex: Unconscious, Struck by Falling Tree)</i>
Transport Request	<i>Air Ambulance / Short Haul/Hoist Ground Ambulance / Other</i>
Patient Location	<i>Descriptive Location & Lat. / Long. (WGS84)</i>
Incident Name	<i>Geographic Name + "Medical" (Ex: Trout Meadow Medical)</i>
On-Scene Incident Commander	<i>Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)</i>
Crew Patient Care	<i>Name of Care Provider (Ex: EMT Smith)</i>

3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)

Patient Assessment: (IRPG PAGE 106)	Age:	Weight:	Chief Complaint:	
Skin Signs: (color/moisture/temp)	Level of Consciousness:	BP:	HR:	Respirations:
Treatment:				

4. TRANSPORT PLAN:

Evacuation Location (*drop point, intersection, helispot, Lat. / Long, hazards*) Patient's ETA to Location:

5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:

Paramedic / EMT - Crews - Immobilization Devices - AED - Oxygen - Trauma Bag - IV/Fluid(s) - Splints - Rope rescue - Wheeled litter - HAZMAT - Extraction

6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable

Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND					
AIR-TO-GRND					
TACTICAL					

7. CONTINGENCY: Considerations: *If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.*

8. ADDITIONAL INFORMATION: *Updates/Changes, etc.*

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training
Be Alert - Keep Calm - Think Clearly - Act Decisively

*** Follow up with MEDL upon return to ICP ***



10/14/2020

TENTATIVE RELEASE

NORTH COMPLEX US-CA-PNF-001308

CREWS

C-147 0900 (CC) CAMP CCC DELTA 5

EQUIPMENT

E-884 0700 (DOZ2) BURNS
E-928 0700 (ENG5) ALASKA WILDLAND
E-1037 0700 (ENG4) ATEAM WILDFIRE
E-644 0730 (MEC) ALL AMERICAN MOBILE REPAIR
E-1030 1200 (ENG6) WILDLAND FIRE 22

OVERHEAD

O-1465 0700 (EMPF) BUBEN, HEATHER
O-1278 0700 (EMTF) SMITH, BRANDIE
O-1275 0715 (SITL) COOMBS, PARKER
O-1080 0715 (SEC1) ELLISON, NICKOLAS A
O-229 0715 (SEC2) FRYE, NICHOLAS G
O-1368.9 0730 (PIO1) MILLER, KRISTEN L
O-1368.16 0730 (ASGS) STRATTON, JAMES

S-327 2200 (MEC) STOKEL SAW SHOP

10/16/2020

TENTATIVE RELEASE

NORTH COMPLEX US-CA-PNF-001308

CREWS

C-223 0900 (CC) SHASTA 22 CCC CREW

EQUIPMENT

E-421 0700 (SKG2) ONLY A MILE
E-955 0700 (ENG6) STERLING VFD 14
E-1053 0700 (ENG3) VULCAN #22
E-481 0730 (ENG6) PEANUT PIE 4
E-536 0730 (ENG4) INBOUND
E-575 0730 (ENG6) FIRE TRAX 610
E-950 0800 (EXCA) EXC3 DAVIS CORP #1
E-990 0800 (PU) INBOUND LLC
E-991 0800 (PU) FLAMECATCHERS P/U #17
E-280 0830 (WTT2) PNF 2
E-980 0830 (ENG3) PNF 13
E-981 0830 (ENG1) CHESTER 7221
E-1003 0900 (ENG6) AVFD 3755

OVERHEAD

O-1343 0700 (ASGS) DODGEN, ROBERT CHRISTOPHER
O-1325 0700 (DIVS) GOOD, MICHAEL
O-724 0700 (EQPM) YOUNG, VONNIE ELAINE
O-1207 0715 (DRIV) AVINA, OSCAR
O-1206 0715 (DRIV) CEDANO, CHRISTIAN
O-1333 0715 (IMET) COLTON, JEFFREY DAVID
O-703 0730 (SECM) BARRIOS, MICHELLE
O-1332 0730 (RCDM) HAYES, DANIEL ANTHONY



Local Government Resources on CFAA

If you are demobing from an incident and there is no OES AREP on site
F-42 thru the Incident Finance Section Chief or the Incident Commander
One of them must sign your 42's

The Incident keeps the Pink copy and you keep the Golden.
The Original and Green you mail to OES Headquarters as per the
instructions on the front of your F-42

OES JOB AIDS, FORMS, F-42 SAMPLES AND CFAA AGREEMENT



**Your Region 3 OES AREP
Patrick Titus
916-634-9225**

WATER SOURCE USE LOG

DATE: _____ INCIDENT: _____

DIVISION/GROUP: _____

WATER TENDER VENDOR OR AGENCY ID: _____

WATER SOURCE LOCATION	HYDRANT	OPEN SOURCE (POND, CREEK)	TANK	GALLONS USED	PROPERTY OWNER CONTACT INFO

TURN IN TO FINANCE EQUIPMENT TIME DAILY

This document is intended to track, record, and validate the amount of water used on an incident. It is not intended to review the performance of equipment using water on an incident.

Summary of Suppression Damage Repair Guidelines

Objectives - The objective of the fire suppression repair is:

- Reduce the potential for soil erosion and sedimentation
- Protect natural and cultural resources from additional potential damage
- Repair roads and drainage structures to a functioning condition

**Sensitive Sites are marked with RED and BLACK CANDY STRIPE flagging.
DO NOT repair in Sensitive Sites.**

BACK-HAUL ALL TRASH AND UN-NEEDED FLAGGING. PLEASE LEAVE SAFETY FLAGGING IN PLACE.

PULL BACK SOIL BERMS All berms present from line construction should be recontoured and spread across the constructed line. Removal of berms will allow water to flow off the fire.

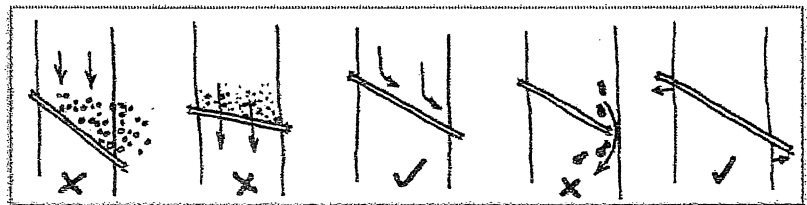
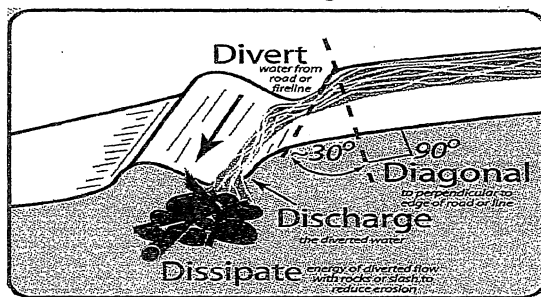
The three objectives of waterbars are: (1) to divert the destructive overland flow of water **off** the fire line; (2) to discharge the water onto areas where the erosive energy can be dissipated; and (3) to aid in the recovery of vegetation.

Fire Line Gradient (% slope)	Distance Between Waterbars (ft)	Think 5-D System	
0-5	None	Distance	Reduce the distance water can run in a straight line
5 to 15	150 to 125	Diagonal	Don't bully the flow, lead it away
15 to 35	75 to 45	Divert	Move the water off the fireline
35 to 65	35 to 65	Discharge	Good water bar is not a dam – must have open outlet.
65+	15	Dissipate	Water should spread out from outlet like a shower not a fire hose.

DEPTH AND WIDTH: Waterbars need to be cut into surface, do not simply push up soil. They should be deep enough to redirect the water from expected rain to area, at least 18 inches and **not to exceed 24 inches**

OUTLETS: Direct water primarily to unburned areas, should not be directing water into stream channels

ANGLE: between 30 to 45 degrees



BLOCK FIRELINE ENTRANCES AND EXITS using existing materials and berms use available large rocks, large trees, or walls of brush. Use onsite material try to disguise the first 100 feet of hand line and dozer line with slash and other materials where possible as not to entice OHV users.

WATERCOURSES: Work with READs to determine appropriate repair needs. Remove deposited soil from streams, watercourses, swales, or draws back to the original contour. Remove only as much as feasible without further damage to the watercourse. Restore bank channels at fire line crossings back to the shape seen adjacent to the crossing. Pull perched soil from drainage edges and spread it evenly across the fire line.

ROADS: Reshape soil surfaced roads. Roads should be outloped with rolling dips where degradation of the road prism has resulted from fire control operations. Clean out culvert inlets and outlets as needed. Report any damaged culverts to the Fire Suppression Repair Specialist for specific repair guidance. Breach berms, where appropriate, to facilitate drainage.

