

DEXTER IAP

JULY 19, 2021

CA- INF-001695
P5N5PV (0504)



MAPS



DAY SHIFT
0600 - 1800

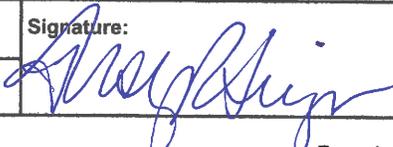
IAP



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name: DEXTER		2. Operational Period: DAY	
DEXTER		Date/Time From: 07/19/2021 0600 MON	Date/Time To: 07/19/2021 1800 MON
3. Objective(s): Management Objectives 1. Ensure firefighter and public safety by using strategies and tactics that mitigate known and anticipated hazards while providing for highest probability of success. 2. Elevate awareness of current COVID-19 precautions and best practices to ensure the safety of the public and all fire personnel. 3. Maintain and enhance relationships with represented agencies, local landowners, and the public by providing timely and accurate fire information. 4. Protect and/or minimize the effects of the wildfire and suppression operations on cultural, heritage, and natural resources in the fire area. 5. Effectively manage cost by implementing strategies and tactics that have a high probability of success. Control Objectives Keep fire: <ul style="list-style-type: none"> · North of Owens River · East of the Clark Fire and the Springs Fire · South of Sagehen Meadow · West of Dexter Canyon 			
4. Operational Period Command Emphasis:			
General Situational Awareness: Thunderstorm Safety: All incident personnel ensure awareness of current weather conditions at all times and location to seek shelter in the event of a thunderstorm.			
5. Site Safety Plan Required? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Approved Site Safety Plan(s) Located			
6. Incident Action Plan (the items checked below are included in this Incident Action Plan):			
<input checked="" type="checkbox"/> ICS 202 <input checked="" type="checkbox"/> ICS 203 <input checked="" type="checkbox"/> ICS 204 <input checked="" type="checkbox"/> ICS 205 <input type="checkbox"/> ICS 205A <input checked="" type="checkbox"/> ICS 206	<input type="checkbox"/> ICS 207 <input type="checkbox"/> ICS 208 <input checked="" type="checkbox"/> ICS 220 <input checked="" type="checkbox"/> Map/Chart <input checked="" type="checkbox"/> Weather Forecast/Tides/Currents	Other Attachments: <input checked="" type="checkbox"/> ICS 215A <input checked="" type="checkbox"/> SAFETY MESSAGE <input checked="" type="checkbox"/> HUMAN RESOURCE <input checked="" type="checkbox"/> TRAINING MESSAGE	
7. Prepared by: ARTIE COLSON	Position/Title: PSC2	Signature:	
8. Approved by Incident Commander:		Name: STEVE WATKINS	Signature:
ICS 202		IAP Page	Date/Time: 07/18/2021 2200

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: DEXTER		2. Operational Period: DAY	
Date/Time From: 07/19/2021 0600		MON	Date/Time To: 07/19/2021 1800
MON		MON	
3. Incident Commander(s) and Command Staff:		7. Operations Section:	
IC/UC	STEVE WATKINS CLINT GOULD (T)	DAY OPS SECTION CHIEF	JEFF HINSON JASON WINGUARD (T)
DEPUTY	MIKE STRAWHUN	PLANNING OPS	CHANCE TRAUB (T) LOGAN SANDERS (T)
SAFETY OFFICER	GREG MARFIL; PEDRO MARTINEZ RON GARCIA; COUGAN CAROTHERS(T)	STAGING AREA	
INFORMATION OFFICER	CHERYL CHIPMAN JACK OWEN JR (T);	DIVISION/GROUP A	JEFF LUCAS
LIAISON OFFICER	DAVID COOPER DENNIS REIN	DIVISION/GROUP H	ED GUIDI
		DIVISION/GROUP R	DAN GUSE
		DIVISION/GROUP Z	LEVI RAY
4. Agency/Organization Representative(s):		7b. Air Operations Branch:	
Agency/Organization	Name	AIR OPS BRANCH DIRECTOR	BRIAN SEXTON
USFS AGENCY ADMINISTRATOR	LESLEY YEN	AIR ATTACK SUPERVISOR	
COVID ADVISOR	MELISSA CONWAY	AIR SUPPORT SUPERVISOR	CURT WARNER MATT QUEZADA (T)
		HELICOPTER COORDINATOR	
		AIR TANKER COORDINATOR	
5. Planning Section:		8. Finance/Administration Section:	
CHIEF	ARTIE COLSON	CHIEF	JOAN DISNEY
RESOURCES UNIT	ANSLEY SINGER; SHANNON SOLIS JOHN LEBLANC (T); SANDY BEGAY (T)	DEPUTY	PATRICK GALLEGOS
SITUATION UNIT	MARK LEMON; ROBERT HERRERA	TIME UNIT	TIFFANIE SACHSE-SANTI PAULLA STEPHENS
FIRE BEHAVIOR ANALYST	TARO PUSINA	COMPENSATION UNIT	LISA DOW
HUMAN RESOURCE SPECIALIST	LINDA OVERTON	COST UNIT	SANDRA TARVIN (T)
TRAINING SPECIALIST	JOHN LEBLANC; BRAIN HICKS (T)	PERSONNEL TIME RECORDER	DENISE AUSTIN
GIS SPECIALIST	JOSE DELEON DAVID GABALDON		
TECHNOLOGY SUPPORT SPECIALIST	RON WATSON ALEX HENNEN		
INCIDENT METEOROLOGIST	ZACHARY TOLBY		
AIR RESOURCE ADVISOR	JOHN IIAMES		
6. Logistics Section:			
CHIEF	MARK RATEKIN		
DEPUTY	LARRY DIRK		
SUPPLY UNIT	DAVID GERSTUNG		
GROUND SUPPORT UNIT	LARRY AMERJAN VERN SMITH		
COMMUNICATIONS UNIT	SEAN FINDERS		
MEDICAL UNIT	MIKE LENCIONI		
SECURITY UNIT	CHARLES MILSAP		
FOOD UNIT	MIKE CHAPMAN SAMUEL KATANICH (T)		
9. Prepared By:	Name: SHANNON SOLIS	Position/Title: RESL	Signature:
ICS 203	IAP Page	Date/Time: 07/18/2021 2200	



INCIDENT Weather Forecast



FORECAST NO: 04
PREDICTION FOR: Mon 0600 to Fri 0600
SHIFT DATE: July 19, 2021
FORECAST ISSUED: 1800 PDT, July 18, 2021

NAME OF FIRE: Dexter Fire
UNIT: INF
SIGNED: *Zach Tolby*
 Incident Meteorologist

WEATHER DISCUSSION

Increasing moisture Monday, and an upper-level wave will create the potential for **Strong Thunderstorms, Abundant Lighting, Hail, Gusty Winds, and Heavy Rain with Flash Flooding possible.** Storms may begin as early as 1100 with rapid development. Strong and dangerous storms may last through the early evening. Tuesday, through the rest of the week, will see a return of mostly dry southwest flow with breezy afternoons and very low chances of afternoon thunderstorms.

MONDAY:

WEATHER: Mostly cloudy with a 60% chance of thunderstorms. **Heavy rain, hail, gusty winds and localized flash flooding possible.**
MAX TEMPERATURES: 74-78°F
MIN HUMIDITY: 20-30%.
20 FT WINDS: Upslope winds 5 to 8 mph in the morning becoming south 5 to 10 mph with gusts up 20 mph in the early afternoon. Strong, gusty erratic winds possible near thunderstorms.
LAL: 4
CWR: 30%
HAINES INDEX: 3

MONDAY NIGHT:

WEATHER:
MIN TEMPERATURES: 56-62°F
MAX HUMIDITY: 40-60%.
20 FT WINDS: Downslope winds 5 to 8 mph.
LAL: 1
CWR: 0%
HAINES INDEX: 3

OUTLOOK

TUESDAY: Mostly sunny with a 15% chance of thunderstorms in the afternoon. Highs 76-82°F, lows 54-60°F. Min RH 15-25%. Max RH 30-50%. Upslope winds 5 to 8 mph in the late morning becoming southwest 10-16 mph with gusts 20-25 mph in the afternoon. Haines Index: 4.

WEDNESDAY: Mostly sunny with a 15% chance of thunderstorms in the afternoon. Highs 78-84°F, lows 56-62°F. Min RH 12-22%. Max RH 25-45%. Upslope winds 5 to 8 mph in the late morning becoming southwest 12-18 mph with gusts 25-30 mph in the afternoon. Haines Index: 5.

THURSDAY: Mostly sunny with a 15% chance of thunderstorms in the afternoon. Highs 78-84°F, lows 56-62°F. Min RH 12-22%. Max RH 25-45%. Upslope winds 5 to 8 mph in the late morning becoming southwest 12-18 mph with gusts 25-30 mph in the afternoon. Haines Index: 5.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 7

TYPE OF FIRE: Wildfire

FIRE NAME: Dexter, CA-INF-1695

OPERATIONAL PERIOD: 0600-1800 July 19, 2021

DATE ISSUED: July 18, 2021

TIME ISSUED: 1700

UNIT: Inyo NF, Mono Lake RD

SIGNED: /s/ Taro Pusina, FBAN

INPUTS

WEATHER and SMOKE SUMMARY:

See IMET Incident Weather Forecast and Air Resource Advisor Smoke Outlook

FIRE BEHAVIOR

GENERAL:

Watch for Gusty and Erratic Outflow Winds around Thunderstorms

If fire escapes containment lines there is potential for extremely active fire behavior - very rapid rates of spread in brush and timber and crown fire runs with long range spotting and a high probability of ignition.

Fuels: Drought and hot, windy conditions have created critically dry live and dead vegetation/fuels and severe fire danger that is about a month ahead of average. Surface fuels consist of a sagebrush understory and Jeffrey and lodgepole pine in the overstory categorized by Scott and Burgan's SH5 and TL8 fuel models. Prior to thunderstorm precipitation, ERC's were at the 90th percentile. Live fuel moisture is near 100% and 1000-hour dead fuel moistures are 6%. The nearby Dexter RAWs ERC is 21 and BI is 38. The initial fire spread was in an area with no recent or recorded disturbances; however, numerous fuels treatments and fires have occurred to the west of the incident. These include logging and the 2019 Springs and 2016 Clark and Owens River fires that significantly moderated fire behavior and spread.

Topography: The fire includes the east flanks of Bald Mountain the headwaters of Dexter Creek and the Mc Laughlin tributary drainage to Owens River. The elevation is between 7600' - 8900' and slopes range from 0 - 75%.

SPECIFIC FIRE BEHAVIOR:

Unburned interior portions of the fire are primarily creeping, smoldering, and flaming with isolated and group tree torching and moderate duration crown fire runs possible with 3/4 mile spotting distances as the day warms and dries and winds increase between 1300 - 2000.

If fire pushes past containment lines, potential *maximum* headfire behavior (reduce these numbers by about 1/3 for flanking and 1/2 for backing and night time burning):

- Surface fire/understory
 - Shrubs: 8' - over 50' flame lengths (at sustained 30 mph eye-level winds or thunderstorms) and 10 - 94 chains/hr. rate of spread.
 - Mixed conifer: 3' - 6' flame lengths and 3 - 18 chains/hr. rate of spread.
- Crown fire - mixed conifer/overstory: 100 - 150' flame lengths, over 90 chains/hr rate of spread

DIVS R & H: Remaining heat near the line will likely be tested by strong southerly winds and/or thunder cell outflow winds.

DIVS A & Z: Continued reduction in fire behavior and potential as it burns down adjacent to previous treatments and old fires on the west flank. Watch for hotspots near the line that could flare up if thunderstorms develop near the fire.

AIR OPERATIONS

- Smoky conditions likely in the fire area until the inversion lifts around 1100 hours. Sunrise 0549 hrs., Sunset 2016 hrs.

FIRE BEHAVIOR SAFETY

- Conduct deep 'grids in the green' for long-range spotfires and/or sleepers that may flare up.

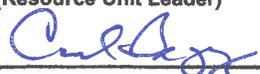
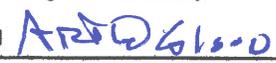
Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic

1. Incident Name:			3.			
DEXTER			Branch:		Division/Group	
2. Operational Period: DAY					A	
Date/Time From: 07/19/2021 0600	MON	Date/Time To: 07/19/2021 1800	MON			
4. Operations Personnel						
OPERATIONS CHIEF		JEFF HINSON JASON WINGUARD (T)		DIVISION/GROUP SUPERVISOR		JEFF LUCAS
FIELD SAFETY		PEDRO MARTINEZ		AIR OPERATIONS		BRIAN SEXTON
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
HC2 MOUNTAINEER 7 145 C-8		07/29	MARICIO TORRES	20	CRESTVIEW/0600	CRESTVIEW/1800
WTT2 SNF 23 E-7		07/26	FAUSTINO CABALLERO III	2	CRESTVIEW/0600	CRESTVIEW/1800
FMOD TIMBERSMITH 10 O-44		07/27	T. DAVIS	2	CRESTVIEW/0600	CRESTVIEW/1800
TFLD O-156		07/22	LUCAS HURLEY	1	CRESTVIEW/0600	CRESTVIEW/1800
TFLD O-59			MARK FOGG	1	CRESTVIEW/0600	CRESTVIEW/1800
FOBS O-99		07/29	ALBERT GOUGHNOUR	1	CRESTVIEW/0600	CRESTVIEW/1800
FOBS (T) O-166		07/28	SARA MARTINEZ	1	CRESTVIEW/0600	CRESTVIEW/1800
FOBS (T) O-167		07/30	SCOTT POWELL	1	CRESTVIEW/0600	CRESTVIEW/1800
EMPF O-51		07/29	MIGUEL LOPEZ	1	CRESTVIEW/0600	CRESTVIEW/1800
6. Control Operations/Work Assignments:						
Hold and mop up along hand, road, and dozer lines, to ensure secure. Mitigate overhead hazards to ensure safe mop up operations.						
7. Special Instructions:						
Thunderstorm safety: follow directions from DIVS, monitor radios for special instructions and refer to page 21 in IRPG for thunderstorm safety. Work with READs to identify retardant avoidance zones and other sensitive resource areas of concern. READs will be collecting information for the suppression repair plan. READs will also be looking for/flagging 'piaga trenches.' Please watch out for their 'READ avoidance flagging' within Piaga Park (grove of Jeffrey pine trees). READs: Casey Shannon (Lead READ), Tomas Torres, Krystal Kissinger, Laurel Hubbard, Jacqueline Beidl, and FOBS(t) Scott Powell. **READS check in and out with DIVS.** **All proposed dozer line needs to be approved by READ.** Be prepared to share resources between Divisions as needed. Make sure that drafting screens are used when drafting water. Recommended drafting sites: 37 45.020 x -118 56.298 or 37 54.993 x -118 41.797. Retain oaks >12", except where threat to life or property.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	3 NIFC C9	170.0125N		165.2500N	T1 - 110.9	A
COMMAND	4 NIFC C45	171.0875N		165.9875N	T1 - 110.9	A
TACTICAL	6 NIFC TAC3	168.6000N		168.6000N		A
AIR TO GROUND	13 A/G TAC	169.1000N		169.1000N		A
AIR TO GROUND	14 A/G CMD	172.3500N		172.3500N		A
AIR GUARD	16 AIRGUARD	168.6250N		168.6250N	T1 - 110.9	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
SANDY BEGAY <i>Sandy Begay</i>			ARTIE COLSON <i>Artie Colson</i>		07/18/2021	2200

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4. Operations Personnel						
OPERATIONS CHIEF		JEFF HINSON JASON WINGUARD (T)		DIVISION/GROUP SUPERVISOR		ED GUIDI
FIELD SAFETY		PEDRO MARTINEZ		AIR OPERATIONS		BRIAN SEXTON
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
HC2 FRESNO 4 C-15		07/27	JOSHUA NAGEL	20	CRESTVIEW/0600	CRESTVIEW/1800
ENG3 SNF 341 E-3		07/28	CARLOS CABANAS	5	CRESTVIEW/0600	CRESTVIEW/1800
ENG3 CO DFPC 3341 E-2		07/28	SETH H YEARY	5	CRESTVIEW/0600	CRESTVIEW/1800
ENG3 DFPC PUEBLO 3321 E-18		07/28	ZACH CERNY	4	CRESTVIEW/0600	CRESTVIEW/1800
ENG3 INF E-311 E-36		07/25	DUKE PIPER	5	CRESTVIEW/0600	CRESTVIEW/1800
ENG6 HURRICANE B471 E-15		07/27	TYLER HIRSHFIELD	3	CRESTVIEW/0600	CRESTVIEW/1800
ENG6 LNA WILDFIRE E-14		07/28	JOSH WAGNER	3	CRESTVIEW/0600	CRESTVIEW/1800
ENG6 AZ-COF E-673 E-16		07/28	DAVID KEMPTON	6	CRESTVIEW/0600	CRESTVIEW/1800
WTT1 WHITE MOUNTAIN 3081 E-110		07/31	MATT ALLEN	2	CRESTVIEW/0600	CRESTVIEW/1800
WTT1 BEAVER DAM LITTLEFIELD FD 21 E-105		07/31	LYDON E LAWRENCE	2	CRESTVIEW/0600	CRESTVIEW/1800
WTT2 INF WT-21 E-99		07/28	KEVIN BROWN	2	CRESTVIEW/0600	CRESTVIEW/1800
WTS2 BENS E-62		07/28	JOHN GROWNEY	1	CRESTVIEW/0600	CRESTVIEW/1800
EMPF O-53		07/28	JONATHAN ZBINDEN	1	CRESTVIEW/0600	CRESTVIEW/1800
EMTF O-120		07/30	TONY TABERNA	1	CRESTVIEW/0600	CRESTVIEW/1800
SOFR O-49		07/28	TRAVIS BILLS	1	CRESTVIEW/0600	CRESTVIEW/1800
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COMMAND	4 NIFC C45	171.0875N		165.9875N	T1 - 110.9	A
TACTICAL	7 NIFC TAC5	166.7250N		166.7250N		A
AIR TO GROUND	13 A/G TAC	169.1000N		169.1000N		A
AIR TO GROUND	14 A/G CMD	172.3500N		172.3500N		A
AIR GUARD	16 AIRGUARD	168.6250N		168.6250N	T1 - 110.9	
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
SANDY BEGAY <i>Sandy Begay</i>			ARTIE COLSON <i>Artie Colson</i>		07/18/2021	2200

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4. Operations Personnel						
OPERATIONS CHIEF	JEFF HINSON JASON WINGUARD (T)	DIVISION/GROUP SUPERVISOR		ED GUIDI		
FIELD SAFETY	PEDRO MARTINEZ	AIR OPERATIONS		BRIAN SEXTON		
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:						
Hold and mop up along hand, road, and dozer lines, to ensure secure. Mitigate overhead hazards to ensure safe mop up operations.						
7. Special Instructions:						
Thunderstorm safety: follow directions from DIVS, monitor radios for special instructions and refer to page 21 in IRPG for thunderstorm safety.						
Work with READs to identify retardant avoidance zones and other sensitive resource areas of concern. READs will be collecting information for the suppression repair plan. READs will also be looking for/flagging 'piaga trenches.' Please watch out for their 'READ avoidance flagging' within Piaga Park (grove of Jeffrey pine trees).						
READs: Casey Shannon (Lead READ), Tomas Torres, Krystal Kissinger, Laurel Hubbard, Jacqueline Beidl, and FOBS(t) Scott Powell.						
READS check in and out with DIVS.						
All proposed dozer line needs to be approved by READ.						
Be prepared to share resources between Divisions as needed.						
Make sure that drafting screens are used when drafting water. Recommended drafting sites: 37 45.020 x -118 56.298 or 37 54.993 x -118 41.797.						
Retain oaks >12", except where threat to life or property.						
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COMMAND	4 NIFC C45	171.0875N		165.9875N	T1 - 110.9	A
TACTICAL	7 NIFC TAC5	166.7250N		166.7250N		A
AIR TO GROUND	13 A/G TAC	169.1000N		169.1000N		A
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HC2I SCORPIONS 2 C-4		07/26	ROGELIO CEBALLOS CEBALLOS	18	CRESTVIEW /0600	CRESTVIEW /1800
HC2 SCORPIONS 4 C-16		07/25	GUSTAVO CISNEROS CERVANTES	21	CRESTVIEW /0600	CRESTVIEW /1800
ENG3 AZ-AVA 193 E-4 "AVAILABLE FOR IA"		07/27	DAVID COLLINGS	3	CRESTVIEW /0600	CRESTVIEW /1800
ENG3 NV-WID 2308 E-6		07/28	MICHAL ARENAS	3	CRESTVIEW /0600	CRESTVIEW /1800
ENG3 INF 322 E-95 "AVAILABLE FOR IA"		07/25	BRENOCK TOWNSEND	5	CRESTVIEW /0600	CRESTVIEW /1800
ENG3 TX-TXS 9330 E-37		07/30	BRANDON DOWNS	5	CRESTVIEW /0600	CRESTVIEW /1800
ENG4 IDAHO TRAILBLAZERS E-19		07/28	ED RANDALL	3	CRESTVIEW /0600	CRESTVIEW /1800
WTT1 ALPINE 1837 E-108		07/31	DAVID FRENCH	2	CRESTVIEW /0600	CRESTVIEW /1800
WTT2 DYNAMITE E-8		07/28	CHRIS WINSLOW	2	CRESTVIEW /0600	CRESTVIEW /1800
TFLD O-175		07/26	ROBERT SOLLAMI	1	CRESTVIEW /0600	CRESTVIEW /1800
TFLD (T) O-23		07/26	MICHAEL CHRISTIAN	1	CRESTVIEW /0600	CRESTVIEW /1800
FOBS O-99		07/29	ALBERT GOUGHNOUR	1	CRESTVIEW /0600	CRESTVIEW /1800
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SOFR O-49		07/28	TRAVIS A BILLS	1	CRESTVIEW /0600	CRESTVIEW /1800
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TACTICAL	8 NIFC TAC6	166.7750N		166.7750N		A
AIR TO GROUND	13 A/G TAC	169.1000N		169.1000N		A
AIR TO GROUND	14 A/G CMD	172.3500N		172.3500N		A
AIR GUARD	16 AIRGUARD	168.6250N		168.6250N	T1 - 110.9	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
SANDY BEGAY 			ARTIE COLSON 		07/18/2021	2200

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

1. Incident Name: DEXTER			3.			
			Branch:		Division/Group	
2. Operational Period: DAY					Z	
Date/Time From: 07/19/2021 0600 MON		Date/Time To: 07/19/2021 1800 MON				
4. Operations Personnel						
OPERATIONS CHIEF		JEFF HINSON JASON WINGUARD (T)		DIVISION/GROUP SUPERVISOR		LEVI RAY
FIELD SAFETY		PEDRO MARTINEZ		AIR OPERATIONS		BRIANS SEXTON
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
HC2I COBRAS 4 C-14		07/19	LOUIE OROZCO	20	CRESTVIEW/0600	CRESTVIEW/1800
ES6 ANF 1611F E-24		07/23	VICTOR ALMANZA	16	CRESTVIEW/0600	CRESTVIEW/1800
ENG3 CO DFPC 3341 E-2		07/28	SETH H YEARY	5	CRESTVIEW/0600	CRESTVIEW/1800
ENG3 SNF 341 E-3		07/28	CARLOS CABANAS	5	CRESTVIEW/0600	CRESTVIEW/1800
ENG6 CND 6644 E-10 **AVAILABLE FOR IA**		07/26	BRANDON BORJON	3	CRESTVIEW/0600	CRESTVIEW/1800
WTT2 BDF 51 E-91		07/28	FELIPE DELGADO	2	CRESTVIEW/0600	CRESTVIEW/1800
FOBS O-99/ FOBS (T) O-166/ FOBS (T) O-167		07/28	GOUGHNOUR/ MARTINEZ / POWELL	3	CRESTVIEW/0600	CRESTVIEW/1800
EMPF O-51 / EMTF O-54		07/29	LOPEZ / SETTER	2	CRESTVIEW/0600	CRESTVIEW/1800
6. Control Operations/Work Assignments:						
Hold and mop up along hand, road, and dozer lines, to ensure secure. Mitigate overhead hazards to ensure safe mop up operations.						
7. Special Instructions:						
Thunderstorm safety: follow directions from DIVS, monitor radios for special instructions and refer to page 21 in IRPG for thunderstorm safety. Work with READs to identify retardant avoidance zones and other sensitive resource areas of concern. READs will be collecting information for the suppression repair plan. READs will also be looking for/flagging 'piaga trenches.' Please watch out for their 'READ avoidance flagging' within Piaga Park (grove of Jeffrey pine trees). READs: Casey Shannon (Lead READ), Tomas Torres, Krystal Kissinger, Laurel Hubbard, Jacqueline Beidl, and FOBS(t) Scott Powell. **READS check in and out with DIVS.** **All proposed dozer line needs to be approved by READ.** Be prepared to share resources between Divisions as needed. Make sure that drafting screens are used when drafting water. Recommended drafting sites: 37 45.020 x -118 56.298 or 37 54.993 x -118 41.797. Retain oaks >12", except where threat to life or property.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	3 NIFC C9	170.0125N		165.2500N	T1 - 110.9	A
COMMAND	4 NIFC C45	171.0875N		165.9875N	T1 - 110.9	A
TACTICAL	9 R5 TAC4	166.5500N		166.5500N		A
AIR TO GROUND	13 A/G TAC	169.1000N		169.1000N		A
AIR TO GROUND	14 A/G CMD	172.3500N		172.3500N		A
AIR GUARD	16 AIRGUARD	168.6250N		168.6250N	T1 - 110.9	A
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)			Date	Time
SANDY BEGAY <i>Carl Begay</i>		ARTIE COLSON <i>Artie Colson</i>			07/18/2021	2200

1. INCIDENT NAME: DEXTER 2. OPERATIONAL PERIOD DATE: 7/19/21 START TIME: 0700 END TIME: 2100 SUNRISE: 05:50 SUNSET: 20:15

3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.):
 NOTE: Powerlines, extreme turbulence, hang glider area, ski lifts, R-2508 MOA
 Terminate aerial operations at sunset unless risk assessment justifies operations into dusk conditions.
 Mail all costs to: matthew.quezada@usda.gov and curtis_warner@firenet.gov

4. MEDEVAC A/C: as needed: See medical plan
 5. TFR #: 1/9692;
 5 NM of CP:
 37 48.04
 118 53.25
 Surface- 13,500'
 125.225

6. PERSONNEL	Phone	7. FREQUENCIES	AM	FM	8. FIXED-WING	# Avail / Type/ Make-Model / FAA N# / Base(s)
AOBD: Brian Sexton ASGS: Curt Warner ASGS-T: Matthew Quezada	805-350-3717 805-478-1231 760-379-6995	COMMAND		See 205 Comm. Plan	Air tankers	
Helibase: Mike Perez	760-937-7115	AIR/GROUND CMD AIR/GROUND TAC		172.3500 169.1000	ATGS Aircraft	Order as needed
		DECK		163.100		
		ROTOR VIC BRIEFING VIC	125.225 132.575		Mammoth Airport	37 37.443 7,134 feet 118 50.325
		AIR TACTICS		172.250	Mammoth Helibase	37 38.880 7,700 feet 118 56.900
		CALCORD	T 156.7 RX/TX	156.0750		

9. HELICOPTERS (Use Additional Sheets As Necessary)

FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS	FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS
HB116	1	K-1200	MMTH	0800		CWN/Bucket	H523	2	Bell 205A1++	MMTH	0800		EU/Bucket/IA

Time	Pick Up	PLANNED MISSIONS
Missions and ordering process: Water drops as requested. Order all aerial services through Aerial Supervision (if up); if no Aerial Supervision order all helicopters through Helibase. (Helibase will call Air Operations for any unplanned operations).		
LOCATION:		
River Dip	37 45.43	LONGITUDE 118 53.27 7,100 ft.
Albers Dip	37 44.93	LONGITUDE 118 55.32 7,100 ft.
H-1	37 48.868	LONGITUDE 118 52.25 8,914 ft. HOGE
NOTES:		

Incident Risk Analysis (ICS 215a)

CA-INF-001695

BR/DIV	HAZARDOUS ACTIONS/CONDITIONS	MITIGATIONS/WARNINGS/REMEDIES
All	Driving & Traffic	<ul style="list-style-type: none"> Practice "Defensive Driving" techniques traveling on all roads and city streets. Use spotters and honk horn when backing. Follow Driving LCES (Lights, Chock blocks, Emergency brake, & Seat belts). Always use headlights and obey posted speed limits. Avoid driving or turning around in soft sand. Stay on existing roads. Maintain safe following distances in dusty conditions. Avoid distractions (eating, & cell phones etc.) and use the 3 second rule.
All	Hazard Trees	<ul style="list-style-type: none"> Follow "Hazard Tree Safety" guidelines, IRPG pages 22-23. Post lookouts, or use a spotter in mop-up areas with personnel. Don't park vehicles or take breaks in high concentrations of hazard trees. Establish trigger points for disengagement during high wind events. Remember that the hazard zone extends a minimum of 2 1/2 tree heights. Post road guards when appropriate. Identify and avoid fire weakened trees.
All	Air Operations	<ul style="list-style-type: none"> Follow "Aviation Watch-Out Situations" on page 46, IRPG. Don't plan on air resources for medical transport or resupply. Refer to page 58, IRPG for directing bucket drops. Ensure positive communication with all air resources. Ensure Drone Operations are coordinated with air resources
All	Bears	<ul style="list-style-type: none"> Be aware they are there. Communicate sightings and locations. Dispose of food waste appropriately. Keep rations secure and don't leave anything out. Avoid contact if possible, STAY AWAY! If confronted back away. Don't run.
All	Flash Flooding	<ul style="list-style-type: none"> Post lookouts, listen for weather updates by (IMET). Stay out of dry creek beds and gullies during rain/hail/lightning events. Avoid walking in areas with rock, and loose debris during storm events. Avoid walking in single file when coming off hillside. Establish RAWs trigger points on incident radio system for fireline leadership to remove resources prior to severe weather events.
All	Severe Weather	<ul style="list-style-type: none"> Review and follow Thunderstorm Safety guidelines in IRPG page 21. Establish "Trigger Points" to withdraw, and ensure all know rally site. Use "Risk Management" process to determine retreat criteria and actions, IRPG Pg.1. Carry rain gear and extra food and water if weather limits retreat to ICP.
All	Vehicle Operations in Inclement Weather	<ul style="list-style-type: none"> Be alert for potential muddy and slick road surfaces. Avoid parking on soft shoulders along roads. Stay off secondary roads in wet conditions. Increase following distance on slick road surfaces. Send a scout to evaluate roads and work area prior to engagement.
All	Infectious Disease Control	<ul style="list-style-type: none"> Utilize social distancing (6 feet). Wear a facemask if you can't social distance. Maintain the "module of one" concept. Disinfect vehicle interiors, and commonly touched surfaces frequently. Do not share devices (i.e. cellphones, laptops, radios etc.). Utilize technology to communicate while maintaining social distance. Wash your hands frequently.
<p>Incident Name:</p> <p>Dexter Fire</p>		<p>Operational Period: Day</p> <p>July 19, 2021</p>
<p>OSC2</p> <p>Jeff Hinson/ Chance Traub</p> <p><i>5/1/21</i></p>	<p>SOF2:</p> <p>Greg Marfil/Ron Garcia Cougan Carothers (T)</p>	<p>Date and Time Prepared:</p> <p>July 18, 2021 1600 Hours</p>



HEALTH AND SAFETY MESSAGE

SAFETY starts with *YOU*

We are ALL accountable for SAFE behaviors

For Day Operations: July 19, 2021

INCIDENT: **Dexter Fire**

Day: Monday Shift: Day

Major Hazard and Risk:

- **Lightning:** Consider sheltering in vehicles and pausing operations until safe to proceed.
- **Strong, Gusty, Dry winds:** Move to open areas and avoid overhead obstructions.
- **Flash flooding:** Stay out of dry creek beds and plan your escape route prior to the event.
- **Infectious Disease Control:** Wash your hands and practice social distancing each day to ensure you are protecting yourself and others.
- **Hazardous Trees:** Fire weakened trees, Dead snags and live green trees are one of the most common risks encountered on the fireline. All firefighters should frequently survey their area for potential hazard trees.
- **Wildlife:** Cleanup work areas and pick up after yourself while managing your waste.

Fire Order of the Day: Maintain control of your forces at all times.

Watch Out Situation #17: Safety zones and escape routes not identified.



Flash Flooding

- Post lookouts and listen for weather updates
- Stay out of dry creek beds and gullies during storm events.
- Establish trigger points and escape routes early.
- Never try to cross low water crossings in vehicles.

Thunderstorm Safety

Refer to pg. 21 in the IRPG

Thanks from your Safety Team!!

Greg Marfil, Ron Garcia, Cougan Carothers (T)

~Floods are “acts of God” but flood losses are largely acts of man~

-Gilbert White-

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

Controlled Unclassified Information//Basic

1. Incident Name:		2. Date/Time Prepared:		3. Operational Period:	
DEXTER		Date: 07/18/2021 Time: 1930		Date/Time From: 07/19/2021 0600 Date/Time To: 07/19/2021 1800	
				DAY MON MON	

4. Basic Radio Channel Use:											
Zone Group	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks	
15	1	COMMAND	INF SVC	IA ONLY	172.4000N		164.1250N	T3-131.8	A	INF SERVICE NET	
15	2	COMMAND	NIFC C1	NOT IN USE	170.9750N		168.7000N	T1 - 110.9	A		
15	3	COMMAND	NIFC C9	ALL DIVS	170.0125N		165.2500N	T1-110.9	A	BALD MTN	
15	4	COMMAND	NIFC C45	ALL DIVS	171.0875N		165.9875N	T1-110.9		LINCOLN / ICP	
15	5	TACTICAL	NIFC TAC 2	FOR IA WITHIN THE TFR	168.2000N		168.2000N		A	FOR IA ONLY	
15	6	TACTICAL	NIFC TAC 3	DIV A	168.6000N		168.6000N		A		
15	7	TACTICAL	NIFC TAC 5	DIV H	166.7250N		166.7250N		A		
15	8	TACTICAL	NIFC TAC 6	DIV R	166.7750N		166.7750N		A		
15	9	TACTICAL	R5 TAC 4	DIV Z	166.5500N		166.5500N		A		
15	10	TACTICAL	R5 TAC 5	UNASSIGNED	167.1125N		167.1125N		A		
15	11	TACTICAL	VFIRE 22	UNASSIGNED	154.2650N	T6 - 156.7	154.2650N	T6 - 156.7	A		
15	12	TACTICAL	VFIRE 23	UNASSIGNED	154.2950N	T6 - 156.7	154.2950N	T6 - 156.7	A		
15	13	AIR TO GROUND	A/G TAC	ALL DIVS	169.1000N		169.1000N		A	AIR/GROUND TACTICAL	
15	14	AIR TO GROUND	A/G COMMAND	ALL DIVS	172.3500N		172.3500N		A	AIR/GROUND COMMAND	
15	15	TACTICAL	CALCORD	ALL DIVS	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	A	MEDEVAC COORDINATION	
15	16	AIR GUARD	AIR GUARD	ALL DIVS	168.6250N		168.6250N	T1 - 110.9	A	TO BE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT	

5. Special Instructions: ALL FREQUENCIES ARE ANLOG, NARROWBAND. DEXTER COMMUNICATIONS PH# 925-588-6706

6. Prepared By (Communications Unit Leader)	Name: SEAN FINDERS 916-765-6238	Signature: 
ICS 205	IAP Page	Date/Time: 07/18/2021 1930

CA-INF DEXTER FIRE

TENTATIVE DEMOBS

7/19/2021

TENTATIVE RELEASE TIME	REQ #	RESOURCE NAME	ITEM CODE
06:45	C-1	INYO IHC	HC1
06:15	C-2	SIERRA IHC	HC1
06:30	C-3	KINGS RIVER IHC	HC1
08:30	E-5	STF 345	ENG3
08:15	E-11	BLACK FOREST 713	ENG3
06:30	E-13	DOUBLE D	ENG6
06:45	E-17	AZ-BKV BR328	ENG6
08:15	E-98	SD-GPC WINDCAVE 629	ENG6
08:00	O-5	GONZALEZ, TOMAS	DIVS
08:00	O-31	GUILLEN, VICTOR	TFLD
09:00	O-39	TREE GUYS 1	FMOD
07:00	O-40	NORTH ZONE 19	FMOD
08:40	O-41	UNDERDOG	FMOD
08:20	O-42	UNDERDOG	FMOD
08:00	O-43	TIMBERSMITH 4	FMOD

Dexter Fire-Incident Training Program

**ALL TRAINEE PAPERWORK NEEDS TO BE
CLOSED OUT BY 1900HRS 7/19/21**

A TNSP is available on this incident to assist with your training assignment needs and documentation.

To receive documented incident credit for your assignment, scan the QR Code or click on the link below to access and complete the Trainee Registration Form. Once registered you will receive additional instructions via text.

Registering your training assignment as early as possible on the incident is to your benefit!

For training related questions, call: Brian Hicks TNSP(T) at 209-814-8167 or email bhicks@oaklandca.gov

[Dexter Fire - Incident Trainee Registration Form](#)





Human Resources Message

Linda Overton 707-373-7631 linda.overton@usda.gov

Keep Your Head in the Game.... and a Level Head

To maintain readiness throughout the incident, we need to continue focusing on the objectives. We should not be distracted by discussions which can cause dissent. We all have the right to our opinions, however, save these conversations for a later time and place when these discussions would not interfere with the mission before us.



"Get on the field! Let's go! Get your heads in the game!!"

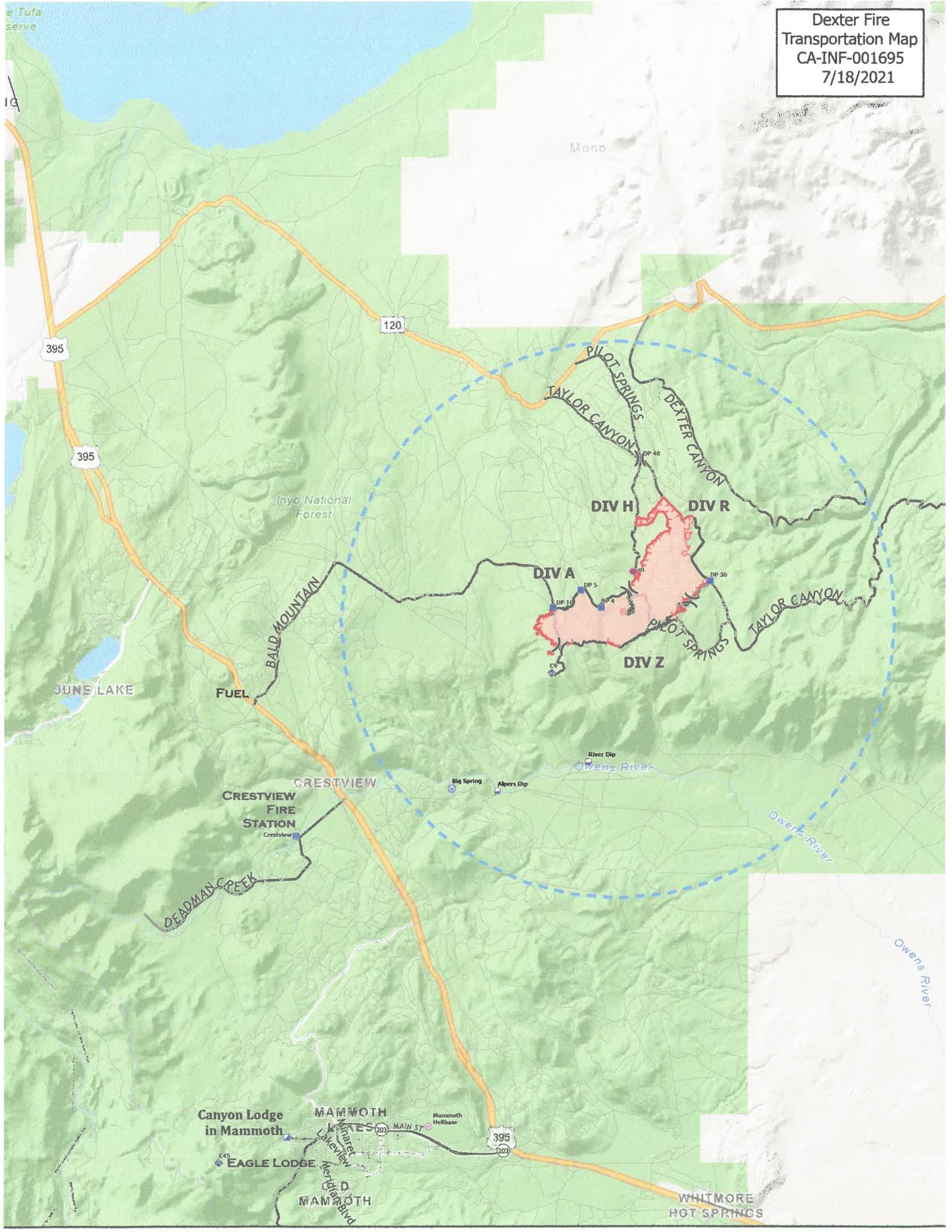
Dexter Fire READ Message
July 18, 2021

Cultural resources are the primary value at risk in the immediate vicinity of the Dexter Fire. The fire is burning within an area long used by the Mono Lake Kutzedika'a Tribe (Northern Paiute) for the collection of Piaga (the larvae of Pandora moth) in the summer months, typically beginning around the month of July. Each summer, beginning in late June to early July, Paiute families would set up camps in the Jeffrey pine forests to collect the caterpillars that, having fed on the needles of Jeffrey pine trees for two seasons and overwintered in the tree tops for one year, would begin their descent of the tree trunks to burrow and pupate in the ground before becoming moths. Each family would dig and clean pre-existing trenches around the base of numerous large Jeffrey pine trees in family gathering areas passed down through the females. The trenches had vertical or back-cut walls to prevent the caterpillars from getting out and they would simply walk circles in the trenches. The trenches would be checked at least twice a day and the trapped caterpillars collected. They piagi would then be roasted in cooking pits of charcoal and sand, cleaned and kept in a small storage structure made of pine branch framework covered with bark. This work would continue daily until the caterpillars had finished descending the trees, the total harvest period lasting 12-25 days. Piaga would be eaten dried, boiled or in stews. The protein content of Piagi is roughly 12%.

Some of the collection trenches in and near firelines have been marked with orange and white pin stripe flagged. There are literally hundreds of these features in the fire area and a majority in the fire interior have not been flagged. Try to avoid digging or damaging any piagi trench you find during mop-up or other suppression efforts. If a collection trench absolutely cannot be avoided, please contact an archaeologist to document it before it is disturbed. If you find a potential piaga storage structure, or evidence of other prehistoric or historic resources, protect it from disturbance, take a GPS point and photo if possible, and inform an archaeologist, REAF or READ.

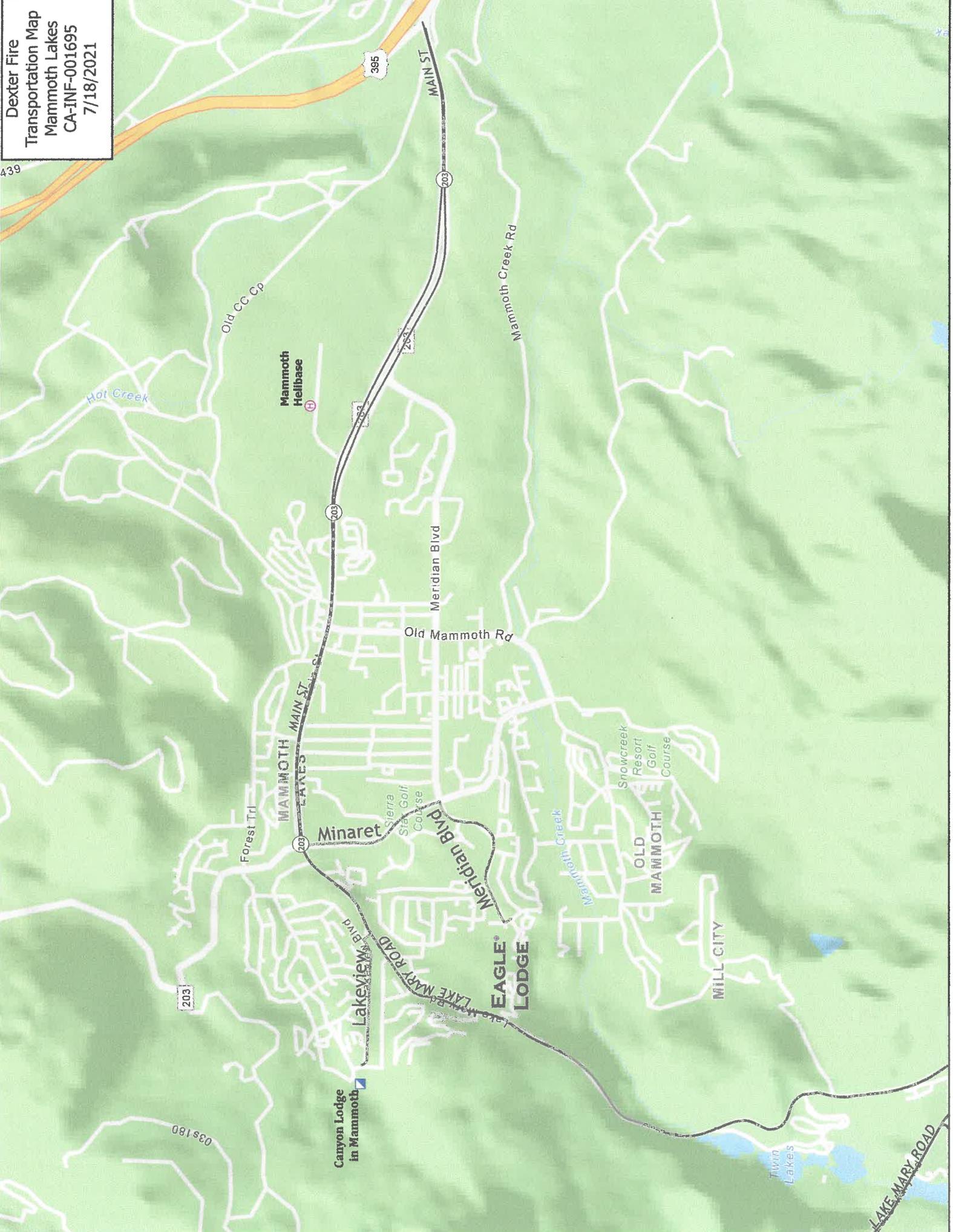


Piaga Collection Trench and Storage Structure



Dexter Fire
Transportation Map
Mammoth Lakes
CA-INF-001695
7/18/2021

439



03S180

Canyon Lodge
in Mammoth

Lakeview
LAKE MARY ROAD

EAGLE
LODGE

Old Mammoth Rd

Meridian Blvd

Mammoth
Hellbase

Old CC Cp

Hot Creek

Snowcreek
Resort
Golf
Course

OLD
MAMMOTH

MILL CITY

Twin
Lakes

LAKE MARY ROAD

395

203

203

203

203

Forest Trl

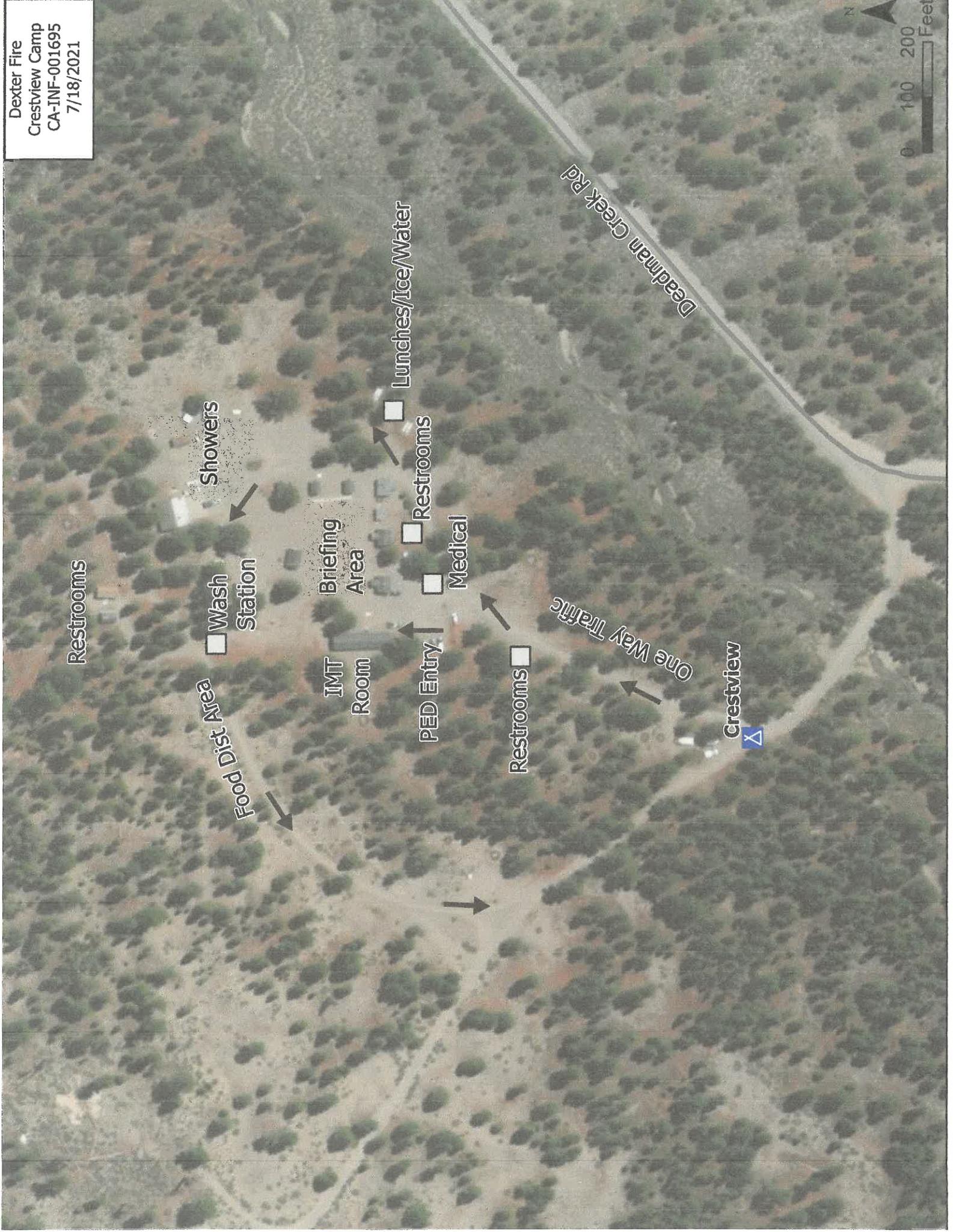
MAMMOTH
LAKES
MAIN ST

MAIN ST

Mammoth Creek Rd

Mammoth Creek

Dexter Fire
Crestview Camp
CA-INF-001695
7/18/2021



MEDICAL PLAN	1. INCIDENT NAME: Dexter Fire	2. DATE PREPARED: July 18 2021	3. TIME PREPARED: 1000	4. OPERATIONAL PERIOD 07/19/21 0600-1800						
5. INCIDENT MEDICAL AID STATIONS										
MEDICAL AID STATIONS	LOCATION			ALS						
				YES NO						
Crestview Guard/Fire Station	Near walking entrance to base camp (blue easy-up)			XX						
6. TRANSPORTATION										
A. Ambulance Services										
NAME	LOCATION	PHONE	ALS							
			YES	NO						
Mono County EMS	Mammoth Lakes Station	Command	XX							
Mono County EMS	June Lake Station	Command	XX							
B. AIR AMBULANCE										
NAME	LOCATION			ALS BLS						
				YES NO						
Care Flight	Gardnerville Nv (Medical)			XX						
China Lake SAR 31	China Lake Ca. (Night Hoist)			XX						
7. HOSPITALS										
NAME	ADDRESS	TRAVEL TIME		PHONE	TRAUMA		HELIPAD		BURN CENTER	
		AIR	GRND		Yes	No	Yes	No	Yes	No
Mammoth Hospital ER	85 Sierra Park Road Mammoth Lakes Ca 93546		40 Min	(760) 934-3311		XX		XX		
UC Davis Medical Center	2315 Stockton Blvd, Sacramento Ca 95817 Lat 38-33.292500N Long 121-27.320083W	90 Min	4.5 hrs	(916) 734-2011	L-1		XX		XX	
Renown Reno Medical Center	1155 Mill St Reno Nv 89502 Lat 39.5243N Long 119.7950	75 Min	3hrs	(775) 982-4100	L-2		XX		XX	
8. MEDICAL EMERGENCY PROCEDURES										
<p>LINE "MEDICAL-EMERGENCY" PLAN:</p> <ul style="list-style-type: none"> - Crew Supervisor to contact Division Supervisor/Operations with: <ul style="list-style-type: none"> • Patient Complaint, Condition and Location via Tactical or Command frequency. Priority 1/Red- life threatening emergency trigger Incident within Incident (IWI). - Division Supervisor/Operation contacts South Communications: <ul style="list-style-type: none"> • Division Supervisor or POC* will run "Medical -Emergency" on the Command frequency. • Division Supervisor of POC* to use "Medical Incident Report" worksheet on page 118-119 of the IRPG. <p style="margin-left: 20px;">POC* (Point of Contact) and/or Operations</p> <p>EMERGENCY DURING OPS. BRIEF 0700-0730:</p> <ul style="list-style-type: none"> • If you have an emergency while briefing is going on over the command channel. Wait for a break and transmit your emergency traffic. 					<p>LINE "NON-EMERGENCY INCIDENT" PLAN:</p> <ul style="list-style-type: none"> - Crew Supervisor to contact Division Supervisor with: <ul style="list-style-type: none"> • Patient Complaint, Condition and Location via Tactical or Command frequency. Priority 3/Green Patients <u>only</u> trigger an Incident within Incident (IWI) if they are transported to a medical facility. - Division Supervisor contacts Communications: <ul style="list-style-type: none"> • Division Supervisor or POC* will run "Non-Emergency Incident" on the Command frequency. • Division Supervisor or POC* will use "Medical Incident Report" worksheet on page 118 -119 of the IRPG. <p>IN-CAMP – 24 HOUR MEDICAL</p> <ul style="list-style-type: none"> • Contact Safety or MEDL Lencioni 661-496-0410 					
9. PREPARED BY Michael Lencioni MEDL					10. REVIEWED BY Greg Marfil SFO2					

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 (Ex: Unconscious, Struck by Falling Tree)
Transport Request		Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location		Descriptive Location & Lat. / Long. (WGS84)
Incident Name		Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Incident Commander		Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Crew Patient Care		Name of Care Provider (Ex: EMT Smith)

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

Agency Affiliation: (NO PATIENT NAMES) Federal Contractor Local Government

Patient Assessment: Age: Weight: Chief Complaint:

(If pertinent to Injury) 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 - Extrication

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					

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 ***