



**DAY SHIFT** 0600 - 1800

**NIGHT SHIFT** 1800 - 0600





#### **INCIDENT OBJECTIVES (ICS 202)**

| 1. Incident Name:   | 2. Operational Perio                     | d: DAY_NIGHT   |  | enter the fields who are the feet |
|---|--|--|--|-----------------------------------|
| DEXTER  | Date/Time Fron                           |  | Date/Time To:  |                                   |
|   | 07/17/2021 060                           | 0 SAT  | 07/18/2021 0600  | SUN                               |
| 3. Objective(s):  |  |  |  |                                   |
| Management Objectives 1. Ensure firefighter and public safety by using some for highest probability of success. 2. Elevate awareness of current COVID-19 precepersonnel. 3. Maintain and enhance relationships with represcurate fire information. 4. Protect and/or minimize the effects of the wild the fire area. 5. Effectively manage cost by implementing strategies. | cautions and best presented agencies,    | oractices to ensure<br>local landowners, a<br>on operations on co  | the safety of the public ar<br>and the public by providin<br>ultural, heritage, and natu | nd all fire                       |
| Control Objectives Keep fire: 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:   |  |  |  |                                   |
| Work to secure uncontained line in Divisions H a<br>Be prepared to support other going incidents on   | and R in advance o<br>the forest and any | f threat of thunders<br>new starts.  | torms returning to the are   | <b>∂a.</b>                        |
| General Situational Awareness:  |  |  |  |                                   |
| . Site Safety Plan Required? Yes No X   |  |  |  |                                   |
| Approved Site Safety Plan(s) Located  |  |  |  |                                   |
| Incident Action Plan  ICS 202  ICS 207  ICS 203  ICS 208  ICS 204  ICS 205  Map/Chart  ICS 205A  ICS 206  (the items checked)  ICS 207  ICS 208  ICS 208  ICS 208  ICS 200  Map/Chart  ICS 205A  ICS 205A  ICS 205A   | Othe<br>X<br>X<br>X                      | this Incident Action Pla<br>er Attachments:<br>ICS 215A<br>SAFETY MESSAGE<br>HUMAN RESOURCE<br>TRAINING MESSAG |  |                                   |
| Prepared by: ARTIE COLSON Position/   |  |  |  | GISON                             |
|   | STEVE WATKINS                            |  | Signature:   | 7                                 |
| S 202 IAP Pag   | ge                                       |  | Date/Time: 07/16/2021 2200   |                                   |

FINAL

#### **ORGANIZATION ASSIGNMENT LIST (ICS 203)**

| 1. Incident Nan   | ne:           |                                    | 2. Operation | al Period:           | DAY_NIGHT                                |                           | The Maria Control of the Art Section (1975) |  |  |
|-------------------|---------------|------------------------------------|--------------|----------------------|--|---------------------------|---|--|--|
| DEXTER            |               |                                    | Date/Ti      | me From:<br>021 0600 | SAT                                      | Date/Time<br>07/18/2021   | То:   |  |  |
| 3. Incident Con   | nmand         | er(s) and Command Staff            | 1000         |                      | 7. Operations Section:                   |                           |   |  |  |
|                   |               | C STEVE WATKINS<br>CLINT GOULD (T) |              |                      | DAY OPS SECTION<br>CHIEF                 | JEFF HINSON<br>JASON WING | N<br>GUARD (T)                              |  |  |
|                   |               | Y MIKE STRAWHUN                    |              |                      | I NIGHT OPS SECTION                      | LIFFE HINSON              | J   |  |  |
| SAFETY O          | FFICE         | R GREG MARFIL; NI                  |              |                      | OFFICE                                   | LOGAN SAND                | DERS (T)                                    |  |  |
| INFOR             | MATIO         | PEDRO MARTINEZ<br>COUGAN CAROTH    | HERS(T)      | RCIA;                |  | CHANCE TRA                | LER (T)                                     |  |  |
| O                 | FFICE         | ERIN HEEP MACE<br>JACK OWEN JR (T  | WEN CHEDYL   | CHIDMAN              | STAGING AREA                             |                           |   |  |  |
| LIAISON O         | EFICE         | R DAVID COOPER                     | ), CHERTL    | CHIPIVIAN            |  |                           |   |  |  |
| LIAISONO          | A FIGE        | DENNIS REIN                        |              |                      | DIVISION/GROUP                           |                           | JEFF LUCAS                                  |  |  |
| 4. Agency/Orga    | nizatio       |                                    |              |                      | DIVISION/GROUP                           |                           | ED GUIDI                                    |  |  |
| Agency/Organia    |               | Name                               |              |                      | DIVISION/GROUP                           |                           | DAN GUSE<br>VERN GERWELL (T)                |  |  |
| USFS A            | GENC          | JASON KUIKEN                       |              |                      | DIVISION/GROUP                           |                           | LEVI RAY                                    |  |  |
| ADMINIST          | RATOR         |                                    | ·            |                      | DIVISION/GROUP                           | PROTECTION                | DALE SCHMIDT                                |  |  |
|                   |               | III DON OUT WATER                  |              |                      | DIVISION/GROUP                           |                           | THOMAS GONZALEZ                             |  |  |
|                   |               |                                    |              |                      |  |                           |   |  |  |
| 5. Planning Sec   |               |                                    |              | (September) as       | AIR OPS BRANCH<br>DIRECTOR<br>AIR ATTACK | BRIAN SEXTO               | N   |  |  |
|                   |               | ARTIE COLSON                       |              |                      | SUPERVISOR                               |                           |   |  |  |
| RESOURCE          | S UNIT        | ANSLEY SINGER;<br>JOHN LEBLANC (T  |              |                      | AIR SUPPORT<br>SUPERVISOR                | CURT WARNE<br>MATT QUEZA  | ER<br>DA (T)                                |  |  |
| SITUATIO          | N UNIT        | MARK LEMON; RO                     |              |                      | HELICOPTER                               |                           |   |  |  |
| FIRE BEH          | AVIOR         | TARO PUSINA                        |              |                      | COORDINATOR<br>AIR TANKER                |                           |   |  |  |
|                   | OURCE         | LINDA OVERTON                      |              |                      | COORDINATOR                              |                           |   |  |  |
| SPEC              | CIALIST       |                                    |              |                      | 8. Finance/Administration                | on Section:               |   |  |  |
|                   |               | JOHN LEBLANC; BI                   | RAIN HICK    | S (T)                | CHIEF                                    | JOAN DISNEY               | 7   |  |  |
| GIS SPEC          | CIALIST       | JOSE DELEON                        |              |                      | DEPUTY                                   | PATRICK GALLEGOS          |   |  |  |
| TECHNO            | OL OCV        | DAVID GABALDON<br>RON WATSON       | <b>\</b>     |                      |  | TIFFANIE SAG              |   |  |  |
| SUPPORT SPEC      | CIALIST       | ALEX HENNEN                        |              |                      |  | PAULLA STEF               | PHENS                                       |  |  |
| INC               | IDENT         | ZACHARY TOLBY                      |              |                      | COMPENSATION UNIT                        |                           |   |  |  |
| METEOROL          | .OGIST        | 1                                  |              |                      | COST UNIT                                | SANDRA TARVIN (T)         |   |  |  |
| AIR RESC<br>AD    | VISOR         | JOHN HAMES                         |              |                      | RECORDER                                 | DENISE AUSTIN             |   |  |  |
| 6. Logistics Sect | tion:         |                                    |              |                      |  |                           |   |  |  |
|                   |               | MARK RATEKIN                       |              |                      |  |                           |   |  |  |
| DE                | EPUTY         | LARRY DIRK                         |              |                      |  |                           | .'  |  |  |
|                   |               | DAVID GERSTUNG                     | }            |                      |  |                           |   |  |  |
| GROUND SUP        | PPORT<br>UNIT | LARRY AMERJAN<br>VERN SMITH        |              |                      |  |                           |   |  |  |
| COMMUNICA         | TIONS<br>UNIT | SEAN FINDERS                       |              |                      |  |                           |   |  |  |
| MEDICAL           | L UNIT        | MIKE LENCIONI                      |              |                      |  |                           |   |  |  |
| SECURITY          | Y UNIT        | CHARLES MILSAP                     |              |                      |  |                           |   |  |  |
| FOOD              | TINU C        | MIKE CHAPMAN<br>SAMUEL KATANICH    | l (T)        |                      |  |                           |   |  |  |
| ). Prepared By:   | Name          | SHANNON SOLIS                      |              | Position/Title:      | RESL                                     | Signature:                |   |  |  |
| CS 203            | IAP Pa        | nge                                |              | Date/Time:           | 07/16/2021 2200                          |                           | Weny 1                                      |  |  |



#### INCIDENT Weather Forecast



FORECAST NO: 02

PREDICTION FOR: Sat 0600 to Wed 0600

SHIFT DATE: July 17, 2021

FORECAST ISSUED: 1800 PDT, July 16, 2021

NAME OF FIRE: Dexter Fire

UNIT: INF

SIGNED: Zach Tolby

Incident Meteorologist

#### **WEATHER DISCUSSION**

Breezy southwest winds and a very dry airmass will lead to a period of near critical conditions this afternoon with very poor overnight recoveries. Chances for thunderstorms return to the area on Sunday with a **Fire Weather Watch in effect for Sunday and Sunday night for dry lightning strikes**. Initial storms may be a mix of wet and dry storms on Sunday, turning wet by Monday. Hazards include: frequent lightning, gusty and erratic outflow winds, small hail, heavy rain and flash flooding possible.

#### SATURDAY:

WEATHER:

MAX TEMPERATURES:

MIN HUMIDITY: 20 FT WINDS:

Sunny 76-82°F

9-16% Southwest winds 7-12 mph increasing to 12-18 mph with gusts 25-30 mph

in the afternoon.

CWR: HAINES INDEX: 0%

SATURDAY NIGHT:

**WEATHER:** 

LAL:

MIN TEMPERATURES:

MAX HUMIDITY: 20 FT WINDS: Clear

52-58°F 30-40%

Southwest winds 12-18 mph with gusts 25-30 mph in the early evening

decreasing to southwest 7-10 mph with gusts up to 15 mph after midnight. Becoming downslope in protected drainages by early morning.

Det

CWR: HAINES INDEX: 0% 5

#### **OUTLOOK**

SUNDAY:

LAL:

Sunny in the morning becoming mostly cloudy with a 30% chance of thunderstorms in the afternoon, Fire Weather Watch for dry lightning strikes Sunday & Sunday night. Highs 75-80°F, lows 54-60°F. Min RH 12-20%. Max RH 35-45%. Winds upslope 5 to 8 mph in the late morning becoming southeast 8 to 12 mph with gusts 20 to 25 mph. Strong outflow winds possible near thunderstorms. Haines Index: 5.

**MONDAY:** 

Sunny in the morning becoming cloudy with a 60% chance of thunderstorms in the afternoon. Highs 72-78°F, lows 56-62°F. Min RH 20-30%. Max RH 40-60%. Winds upslope 5 to 8 mph in the late morning becoming south 8 to 12 mph with gusts 20 to 25 mph. Strong outflow winds near thunderstorms. Heavy rain and flash flooding

possible. Haines Index: 4.

**TUESDAY:** 

Sunny in the morning becoming mostly cloudy with a 30% chance of thunderstorms in the afternoon. Highs 74-80°F, lows 56-62°F. Min RH 15-25%. Max RH 30-50%. Southwest winds 7-12 mph increasing to 12-18 mph with gusts 25-30 mph in the afternoon. Strong outflow winds possible near thunderstorms. Haines Index: 5.

#### FIRE BEHAVIOR FORECAST

| FORECAST NUMBER: 5             | TYPE OF FIRE: Wildfire                        |  |  |  |  |  |  |
|--------------------------------|---|--|--|--|--|--|--|
| FIRE NAME: Dexter, CA-INF-1695 | OPERATIONAL PERIOD: 24-Hour, July 17-18, 2021 |  |  |  |  |  |  |
| DATE ISSUED: July 16, 2021     | TIME ISSUED: 1700                             |  |  |  |  |  |  |
| UNIT: Inyo NF, Mono Lake RD    | SIGNED: /s/ Taro Pusina, FBAN                 |  |  |  |  |  |  |
|                                | INPUTS  |  |  |  |  |  |  |

**WEATHER SUMMARY:** 

See Incident Meteorologist Incident Weather Forecast

#### **FIRE BEHAVIOR**

**GENERAL:** 

\*\*\*Gusty and Erratic Winds if Thunderstorms Develop\*\*\*

Expect extremely active fire behavior during the heat of the day with potential for very rapid rates of spread in brush and timber and moderate duration 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 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 90<sup>th</sup> percentile*. Live fuel moisture is near 100% and 1000-hour dead fuel moistures are 6%. The nearby Dexter RAWS ERC is 23 and Bl is 60. 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 2019 Springs and 2016 Clark and Owens River fires that have significantly moderated fire behavior and spread.

**Topography:** The fire is burning on the north and east flanks of Bald Mountain and in 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:**

The fire is primarily creeping, smoldering, and flaming with isolated group tree torching and moderate duration crown fire runs with ½ mile spotting distances as the day warms and dries and winds increase between 1300 – 2000.

Potential maximum headfire behavior potential (reduce these numbers by about 1/3 for flanking and ½ for backing and night time burning.

- Surface fire/understory
  - Shrubs: 8' over 50' flame lengths (at sustained 30 mph eye-level winds) and 10 94 chains/hr. rate of spread.
  - o 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:** Expect very intense headfire spread during the heat of the burn period between and north of Pilot Springs and Crooked Meadow. High likelihood for torching and short duration crown fire runs to the north. Southwest day AND night time eye-level winds could complicate indirect fireline and subsequent burnout/firing operations.

**DIVS A & Z:** Fire potential moderates as it bumps into previous fuels treatments and wildland fires on the west side of the fire. Watch for hotspots that could flare up and compromise the line. Slopovers in the Clark fire footprint are exhibiting low fire behavior and rates of spread in light Jeffrey pine needlecast.

#### **AIR OPERATIONS**

• Smoky conditions likely in the fire area until the inversion lifts around 1100 hours. Sunrise 0548 hrs., Sunset 2016 hrs.

#### FIRE BEHAVIOR SAFETY

 Indirect fireline creates unburned fuel between you and the fire, always know your escape routes and safety zones.

| 1. Incident Name:                  |                   |                            |                     | 3.   |            |                |              |                  |
|------------------------------------|-------------------|----------------------------|---------------------|--|------------|----------------|--------------|------------------|
| DEXTER                             |                   |                            |                     | Brand  |            |                | Division/Gr  |                  |
| 2. Operational Period:             | DAY_NIC           | HT.                        |                     |  |            |                |              |                  |
| Date/Time From:<br>07/17/2021 0600 | SAT               | Date/Time To 07/18/2021 06 | o:                  |  |            |                | A            |                  |
| 4                                  |                   |                            | Operations Perso    | nnel   |            |                |              |                  |
| OPERATIONS                         | CHIEF JEFF HINSO  | ON                         | DIVI                | SION/GROI  | UP SUPER   | VISOR .        | JEFF LUCAS   |                  |
| FIELD SA                           | JASON WIN         |                            |                     |  | 'S ASEDA   | 7311011        |              |                  |
| l'Helelé VA                        | IFETT INION BIANC | YHINI                      |                     | A  | IR OPEKA   | TIONS          | BRIAN SEXTON |                  |
| 5                                  |                   | Res                        | ources Assigned thi | is Period  |            |                |              |                  |
| Strike Team / T                    | ask Force /       |                            |                     |  | Number     | 7              |              |                  |
| Resource De                        | signator          | LWD                        | Leade               | r  | Persons    |                | Off PT./Time | Pick Up PT./Time |
|                                    |                   |                            | RICK NALDER         |  |            |                | VIEW/0600    | CRESTVIEW/1800   |
| **ENG1 3231 E-31                   |                   | 07/17                      | BILLY CZESCHIN      |  | 3          | CREST          | VIEW/0600    | CRESTVIEW/1800   |
| **ENG2 BSH E4 E-32                 |                   | 07/26                      | BRIAN SIMPSON       |  | 4          | CREST          | VIEW/0600    | CRESTVIEW/1800   |
| **ENG3 ANT 3750 E-28               |                   |                            | KENNY MORRISO       | NC   |            | CREST          | VIEW/0600    | CRESTVIEW/1800   |
| **ENG3 BGP 2316 E-30               |                   |                            | VICTOR ALCALA       |  | 4          | CREST          | VIEW/0600    | CRESTVIEW/1800   |
| **WTT1 SWF 3982 E-33               |                   |                            | ELDEN SHIFTMAI      | N  | 2          | CREST          | VIEW/0600    | CRESTVIEW/1800   |
| **WTT2 IDP 2231 E-34               |                   |                            | TYLER SUTTON        | Name of the last o | 2          | CREST          | VIEW/0600    | CRESTVIEW/1800   |
| HC2 MOUNTAINEER 7 145              | C-8               | 08/11                      |                     |  | 20         | CREST          | VIEW/0600    | CRESTVIEW/1800   |
| WTT2 INF 31 E-22                   |                   | 07/17                      | GABE GAMINO         |  |            |                | VIEW/0600    | CRESTVIEW/1800   |
| WTT2 SNF 23 E-7                    |                   | 07/26                      | FAUSTINO CABA       | I I FRO III  | 2          |                | VIEW/0600    |                  |
| WTT2 INF WT-21 E-99                |                   | 07/28                      | KEVIN BROWN         | LLLING   |            |                |              | CRESTVIEW/1800   |
| FMOD UNDERDOG 0-41                 |                   |                            |                     |  | 2          | CRESTVIEW/0600 |              | CRESTVIEW/1800   |
|                                    |                   | 07/26                      | RICHARD BROWN       | 1  | 2          | CRESTVIEW/0600 |              | CRESTVIEW/1800   |
| FMOD UNDERDOG 0-42                 |                   | 07/26                      | GARY B.             |  | 2          | CRESTVIEW/0600 |              | CRESTVIEW/1800   |
| FMOD TIMBERSMITH 10 O              | -44               | 07/27                      | T. DAVIS            |  | 2          | CREST          | VIEW/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   |
| EMPF O-51                          |                   | 07/29                      | MIGUEL LOPEZ        |  | 1          | CRESTVIEW/0600 |              | CRESTVIEW/1800   |
|                                    |                   |                            |                     |  |            |                |              |                  |
|                                    |                   |                            |                     |  |            |                |              | <u> </u>         |
| 3                                  |                   | Division                   | Group Communica     | ition Sumn   | nary       | odkantija      |              |                  |
| Function SCA                       | Channel           | RX Frequency               |                     |  | TX Frequen | T              | TX Tone/NA   |                  |
| COMMAND                            | 3 NIFC C9         | 170.0125N                  |                     |  | 165,250    | -              | T2 - 123.0   | A                |
| COMMAND                            | 4 NIFC C45        | 171.0875N                  |                     |  | 165.987    | 5N             | T1 - 110.9   | A                |
| FACTICAL 15 (\$1955) Agric         | 6 NIFC TAC3       | 168.6000N                  |                     |  | 168.600    | ON             |              | A                |
| AIR TO GROUND                      | 13 A/G TAC        | 169.1000N                  |                     |  | 169.100    | 0N             |              | A                |
| AIR TO GROUND                      | 14 A/G CMD        | 172.3500N                  |                     |  | 172.350    | ON             |              | Α                |
| NR GUARD                           | 16 AIRGUARD       | 168.6250N                  |                     |  | 168.625    | ON             | T1 - 110.9   | A                |
| . Prepared By (Resource Un         | it Leaden         | Approv                     | ved By (Planning Se | ction Chie   | Ð          | Dat            | te           | Time             |

ICS 204 WF (1/14) Controlled Uncla

#### Division/Group Assignment List (ICS 204 WF)

Controlled Unclassified Information//Basic 1. Incident Name: **电阻影响的 医乳腺性 医乳腺性 DEXTER** Branch: Division/Group 2. Operational Period: DAY\_NIGHT Α Date/Time From: Date/Time To: 07/17/2021 0600 SAT 07/18/2021 0600 SUN **Operations Personnel OPERATIONS CHIEF JEFF HINSON** DIVISION/GROUP SUPERVISOR JEFF LUCAS JASON WINGUARD (T) FIELD SAFETY NICK BIANCHINI AIR OPERATIONS BRIAN SEXTON Resources Assigned this Period SATURAL MARKET Strike Team / Task Force / Number Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time 6. Control Operations/Work Assignments: Hold and secure. Mop up along hand, road and dozer lines. Ensure spot fires area secure. Mitigate overhead hazards to ensure safe mop up operations. 7. Special Instructions: 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: Chase Shannon (Lead READ), Thomas Torres, Krystal Kissinger, Laurel "hubbard" Lueders \*\*READS check in and out with DIVS.\*\* \*\*All proposed dozer line needs to be approved by READ.\*\* Be prepared to share resources between DIVS as needed. Make sure that drafting screens are used when drafting water. Recommended drafting site: 37 45.020 x -118 56.298 Retain oaks >12", except where threat to life or property. 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 T2 - 123.0 COMMAND 4 NIFC C45 171.0875N 165.9875N T1 - 110.9 Α TACTICAL 6 NIFC TAC3 168,6000N 168.6000N Α AIR TO GROUND 13 A/G TAC 169.1000N 169.1000N A AIR TO GROUND 14 A/G CMD 172.3500N 172.3500N Α AIR GUARD 16 AIRGUARD 168.6250N 168.6250N T1 - 110.9

ANSLEY SINGER ICS 204 WF (1/14)

9. Prepared By (Resource Unit Leader

Controlled Unclassified Information//Basic

Approved By (Planning Section Chief)

ARTIE COLSON ARTIO GISOU

Page 2 of 2

A

Time

2200

Date

07/16/2021

| DEXTER   |                 |                         |                 |             | Brai    | nch:              |           | Division/Gro    | up        |                   |
|--|-----------------|-------------------------|-----------------|-------------|---------|-------------------|-----------|-----------------|-----------|-------------------|
| 2. Operational Period:   | DAY_N           | GHT                     |                 | 6 0 1 V 1 V |         |                   |           |                 |           |                   |
| Date/Time From:<br>07/17/2021 0600   | SAT             | Date/Time<br>07/18/2021 | То:             | SUN         |         |                   |           | H               |           |                   |
|  |                 | A 12 State W. St.       | Operatio        | ns Personn  | el      |                   |           |                 |           |                   |
| OPERATIONS (   | CHIEF JEFF HINS | SON                     |                 | DIVISIO     | N/GRO   | UP SUPER          | VISOR     | ED GUIDI        |           |                   |
| FIELD SA   | JASON WI        | NGUARD (T)              |                 |             |         | AID ODEDA         | TIONS     | BRIAN SEXTON    |           |                   |
| TIELD OA   | I LI I NON BIAN | OFFINE                  |                 |             | ,       | AIR OPERA         | IONS      | BRIAN SEXTON    |           |                   |
|  |                 | Re                      | sources Ass     | igned this  | Period  |                   |           |                 |           | 11型。Car 2500。     |
| Strike Team / Ta<br>Resource De  | ask Force /     | LWD                     | 1               | Leader      |         | Number<br>Persons |           | p Off PT./Time  |           | p PT./Time        |
| HC1 INYO IHC C-1 **AVA   | ILABLE FOR IA** | 07/25                   | JOEL SO         | CHILLING    |         | 19                | CREST     | TVIEW/0600      | CRESTVI   | EW/1800           |
| ENG3 SNF 341 E-3   |                 | 07/28                   | CARLOS          | CABANAS     |         | 5                 | CREST     | TVIEW/0600      | CRESTVI   | EW/1800           |
| ENG3 CO DFPC 3341 E-2  |                 | 07/28                   | SETH H          | YEARY       |         | 5                 | CREST     | TVIEW/0600      | CRESTVI   | EW/1800           |
| ENG3 DFPC PUEBLO 3321  | E-18            | 07/28                   | ZACH C          | ERNY        |         | 4                 | CREST     | VIEW/0600       | CRESTVI   | EW/1800           |
| ENG6 HURRICANE B471 E  | -15             | 07/27                   | TYLER H         | IRSHFIELD   | )       | 3                 | CREST     | VIEW/0600       | CRESTVI   | EW/1800           |
| ENG6 DOUBLE D E-13   |                 | 07/28                   | TODD E          | STATE       |         | 3                 | CREST     | VIEW/0600       | CRESTVII  | EW/1800           |
| ENG6 LNA WILDFIRE E-14   |                 | 07/28                   | JOSH W          | AGNER       |         | 3                 | CREST     | VIEW/0600       | CRESTVII  | EW/1800           |
| ENG6 AZ-COF E-673 E-16   |                 | 07/28                   | DAVID K         | EMPTON      |         | 6                 | CREST     | VIEW/0600       | CRESTVI   | EW/1800           |
| FMOD NORTH ZONE 19 O-  | 40              | 07/26                   | TOM NE.         | TOM NEALY   |         | 2                 | CREST     | VIEW/0600       | CRESTVI   | EW/1800           |
| FMOD TIMBERSMITH 4 O-4   | 13              | 07/27                   | 07/27 J FIKE    |             | 2 CRES  |                   | CREST     | ESTVIEW/0600 CF |           | EW/1800           |
| EMPF O-53  |                 | 07/28                   | JONATH          | AN ZBINDE   | N       | 1                 | CREST     | VIEW/0600       | CRESTVIE  | EW/1800           |
| SOFR O-49  |                 | 07/28                   | 28 TRAVIS BILLS |             | 1 CREST |                   | VIEW/0600 | CRESTVIE        | EW/1800   |                   |
|  |                 |                         |                 |             |         |                   |           |                 |           |                   |
|  |                 |                         |                 | ,           |         |                   |           |                 |           |                   |
|  |                 |                         | +               |             |         |                   |           |                 |           |                   |
|  |                 |                         |                 | -           |         |                   |           |                 |           |                   |
|  |                 |                         |                 |             |         |                   |           |                 |           |                   |
|  |                 |                         |                 |             |         |                   |           |                 |           |                   |
|  |                 |                         |                 |             |         |                   |           |                 | ·         |                   |
|  |                 | Divisio                 | n/Group Co      | mmunicatio  | on Sum  | mary              | 14.       |                 |           | (J. 1948) (1946). |
| Function 100 and 100 a | Channel         | RX Frequenc             |                 | RX Tone/    |         | TX Frequen        |           | TX Tone/NAC     |           | Mode              |
| COMMAND  | 3 NIFC C9       | 170.0125                | N               |             |         | 165.250           | ON        | T1 - 110.9      |           | Α                 |
| COMMAND  | 4 NIFC C45      | 171.0875                | N               |             |         | 165.987           | 5N        | T1 - 110.9      |           | Α                 |
| ACTICAL  | 7 NIFC TAC5     | 166.7250                | N               |             |         | 166.725           | ON        |                 |           | Α                 |
| IR TO GROUND   | 13 A/G TAC      | 169.1000                | N               | ·,          |         | 169.100           | NC        |                 |           | Α                 |
| JR TO GROUND   | 14 A/G CMD      | 172.3500                |                 |             |         | 172.350           | ***       |                 |           | Α                 |
| IR GUARD   | 16 AIRGUARD     | 168.6250                |                 |             |         | 168.625           |           | T1 - 110.9      |           |                   |
| Prepared By (Resource Un   |                 | Appr                    | oved By (Pla    | anning Sect | ton Chi |                   | Da        | ite<br>/16/2021 | Time 2200 |                   |

ICS 204 WF (1/14)

1. Incident Name: **DEXTER** Branch: Division/Group 2. Operational Period: DAY\_NIGHT Н Date/Time From: Date/Time To: 07/17/2021 0600 SAT 07/18/2021 0600 SUN **Operations Personnel OPERATIONS CHIEF JEFF HINSON** DIVISION/GROUP SUPERVISOR ED GUIDI JASON WINGUARD (T) FIELD SAFETY NICK BIANCHINI **AIR OPERATIONS** BRIAN SEXTON Resources Assigned this Period Strike Team / Task Force / Number Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time 6. Control Operations/Work Assignments: Hold and secure 01S04 Road also known as the Pilot Springs Road. Prep for firing operations from DP40 south along the Pilot Springs Road ('Primary' Plan). Scout for potential contingency lines. Watch for spot fires. 7. Special Instructions: 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: Chase Shannon (Lead READ), Thomas Torres, Krystal Kissinger, Laurel "hubbard" Lueders \*\*READS check in and out with DIVS.\*\* \*\*All proposed dozer line needs to be approved by READ.\*\* Be prepared to share resources between DIVS as needed. Make sure that drafting screens are used when drafting water. Recommended drafting site: 37 45.020 x -118 56.298 or 37 54.993 -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 Α TACTICAL 7 NIFC TAC5 166.7250N 166.7250N Α AIR TO GROUND 13 A/G TAC 169.1000N 169.1000N A AIR TO GROUND 14 A/G CMD 172.3500N 172.3500N Α AIR GUARD 16 AIRGUARD 168.6250N 168.6250N T1 - 110.9 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date **Time** ARTIE COLSON HIST DELSA ANSLEY SINGER 07/16/2021 2200

ICS 204 WF (1/14) Controlled Unc

| 1. Incident Name:                  |                           |                               |                    |                 |            |                   |                |                  |  |
|------------------------------------|---------------------------|-------------------------------|--------------------|-----------------|------------|-------------------|----------------|------------------|--|
| DEXTER                             |                           |                               |                    |                 | anch:      |                   | Division/Gr    |                  |  |
| 2. Operational Period:             | DAY_NIC                   | GHT                           |                    |                 |            | ļ                 |                |                  |  |
| Date/Time From:<br>07/17/2021 0600 | SAT                       | Date/Time To<br>07/18/2021 06 | o:                 | SUN             |            |                   | R              |                  |  |
| 4                                  |                           |                               | Operations         | Personnel Au    |            |                   |                |                  |  |
|                                    | CHIEF JEFF HINSO          | ON                            |                    | DIVISION/GR     |            |                   |                |                  |  |
| FIELD O                            |                           | NGUARD (T)                    |                    |                 |            |                   | VERN GERWEL    |                  |  |
| FIELD SA                           | AFETY NICK BIANC          | CHINI                         |                    |                 | AIR OPERA  | TIONS             | BRIAN SEXTON   |                  |  |
|                                    |                           | Resy                          | ources Assign      | nad this Period |            | 400               |                |                  |  |
| Strike Team / T                    | ask Force /               |                               | Mires Masigi       | Neu inis reitou | Number     |                   |                |                  |  |
| Resource De                        | signator                  | LWD                           |                    | Leader          | Persons    |                   | p Off PT./Time | Pick Up PT./Time |  |
| HC1 SIERRA IHC C-2                 |                           | 07/26                         | ALAN ROB           | Y               | 19         | CRES              | TVIEW /0600    | CRESTVIEW /1800  |  |
| HC2I SCORPIONS 2 C-4               |                           | 07/26                         |                    | CEBALLOS        | 18         | CRES              | TVIEW /0600    | CRESTVIEW /1800  |  |
| ENG3 AZ-AVA 193 E-4                | Market 1                  | 07/27                         | DAVID CO           |                 | 3          | CRES"             | TVIEW /0600    | CRESTVIEW /1800  |  |
| ENG3 NV-WID 2308 E-6 "/            | AVAILABLE FOR IA          | 07/28                         | MICHAL AR          | RENAS           | 3          |                   | TVIEW /0600    | CRESTVIEW /1800  |  |
| ENG3 INF 322 E-95 "AVA             |                           | 07/25                         |                    | TOWNSEND        | 5          |                   | TVIEW /0600    |                  |  |
| ENG3 TX-TXS 9330 E-37              |                           | 07/30                         | NOLAN T.P.         |                 |            |                   |                | CRESTVIEW /1800  |  |
| ENG4 IDAHO TRAILBLAZEI             | DC E 10                   |                               |                    |                 | 5          |                   | TVIEW /0600    | CRESTVIEW /1800  |  |
|                                    |                           | 07/28                         | ED RANDAI          |                 | 3          |                   | VIEW /0600     | CRESTVIEW /1800  |  |
| ENG6 AZ-BKV BR328 E-17             |                           | 07/28                         | BEBEE ROL          |                 | 4          |                   | VIEW /0600     | CRESTVIEW /1800  |  |
| DOZ2 EASTSIDE IRON E-4             | 6                         |                               | CHRIS SHE          | ER              | 2          | CREST             | VIEW /0600     | CRESTVIEW /1800  |  |
| WTT2 DYNAMITE E-8                  |                           | 07/28                         | CHRIS WIN          | CHRIS WINSLOW   |            | CREST             | VIEW /0600     | CRESTVIEW /1800  |  |
| FMOD TREE GUYS 1 O-39              |                           | 07/27                         | ABRAHAM F          | FRUEND          | 2          | CREST             | VIEW /0600     | CRESTVIEW /1800  |  |
| TFLD O-175                         |                           |                               | ROBERT S           | OLLAMI          | 1          | CREST             | VIEW /0600     | CRESTVIEW /1800  |  |
| TFLD (T) O-23                      |                           |                               | MICHAEL C          | HRISTIAN        | 1          | 1 CRESTVIEW /0600 |                | CRESTVIEW /1800  |  |
| OBS O-99                           |                           | 07/29                         | ALBERT M GOUGHNOUR |                 | 1          | CRESTVIEW /0600   |                | CRESTVIEW /1800  |  |
| FOBS (T) O-166                     |                           | 07/28                         |                    | SARA MARTINEZ   |            | CRESTVIEW /0600   |                | CRESTVIEW /1800  |  |
| EMPF O-53                          |                           | 07/28                         | JONATHAN           |                 | 1          | CRESTVIEW /0600   |                |                  |  |
| SOFR O-49                          |                           | 07/28                         | TRAVIS A B         | ***             |            |                   |                | CRESTVIEW /1800  |  |
| 10111                              |                           | 01120                         | INAVIOAL           | SILLO           | 1          | CKEST             | VIEW /0600     | CRESTVIEW /1800  |  |
|                                    |                           |                               |                    |                 |            |                   |                |                  |  |
|                                    |                           |                               |                    |                 |            |                   |                |                  |  |
|                                    |                           |                               |                    |                 |            |                   |                |                  |  |
| Function                           | Channel                   | RX Frequency I                |                    | RX Tone/NAC     | TX Frequen |                   | TX Tone/NA     | C Mode           |  |
| COMMAND                            | 3 NIFC C9                 | 170.0125N                     |                    |                 | 165.250    |                   | T2 - 123.0     | A                |  |
| ACTICAL                            | 4 NIFC C45<br>8 NIFC TAC6 | 171.0875N                     |                    |                 | 165.987    |                   | T1 - 110.9     | A                |  |
| ACTICAL<br>AIR TO GROUND           | 13 A/G TAC                | 166.7750N                     |                    |                 | 166.775    |                   |                | A                |  |
| IR TO GROUND                       | 14 A/G CMD                | 169.1000N                     |                    |                 | 169.100    |                   |                | A                |  |
| IR GUARD                           | 14 A/G CMD                | 172.3500N<br>168.6250N        |                    |                 | 172.350    |                   |                | A                |  |
|                                    | D MIRCHIAN .              | ( The name                    |                    |                 | 168.6250N  |                   | T1 - 110.9     | Α                |  |

| 1. Incident Name:   |                                 |  |                   |                     |                     |                               |
|---|---------------------------------|--|-------------------|---------------------|---------------------|-------------------------------|
| DEXTER  |                                 |  |                   | Branch:             | Division/Grou       |                               |
| 2. Operational Period:  | DAY_NIG                         | iat                                      |                   |                     |                     |                               |
| Date/Time From:   | SAT                             | Date/Time To: 07/18/2021 0600            | SUN               |                     | R                   |                               |
|   |                                 | Open                                     | ations Personnel  |                     |                     |                               |
| OPERATIONS CH   |                                 |  |                   | I/GROUP SUPERVISO   |                     |                               |
|   | JASON WIN                       |  |                   |                     | VERN GERWELL        | T)                            |
| FIELD SAF   | ETY NICK BIANC                  | CHINI                                    |                   | AIR OPERATIO        | NS BRIAN SEXTON     |                               |
| 5,12,4047676465555555555555555  |                                 |  |                   |                     |                     |                               |
| Strike Team / Tas   |                                 | Resources                                | Assigned this Pe  |                     |                     | <b>第一个时间的是是多少的</b>            |
| Resource Desi   |                                 | LWD                                      | Leader            | Number<br>Persons   | Drop Off PT./Time   | Pick Up PT./Time              |
|   | ·                               |  |                   |                     |                     |                               |
|   |                                 |  |                   |                     |                     |                               |
|   |                                 |  |                   |                     |                     |                               |
| 6. Control Operations/Work A  | seignmente:                     |  |                   |                     |                     |                               |
| Hold and secure firing o  | -                               |  |                   |                     |                     |                               |
| 7. Special Instructions:<br>Work with READs to idel<br>collecting information for | the suppression                 | on repair plan, REA                      | Ds will also be   | looking for/flaggir | of concern. REAL    | os will be<br>Please watch ou |
| for their READ avoidance READs: Casey Shannon                                     | e flagging' with<br>(Lead READ) | in Piaga Park (grov<br>Tomas Torres, Kry | e of Jeffrey pi   | ne trees).          | lacquelina Poid!    |                               |
|   |                                 |  | otal Mooninger,   | Laurer rabbara,     | bacqueline Delui.   |                               |
| **READS check in and o<br>**All proposed dozer line                               |                                 |  | *                 |                     |                     |                               |
| All proposed dozer line   | needs to be a                   | pproved by NEAD.                         |                   |                     |                     |                               |
| Be prepared to share res<br>Make sure that drafting s<br>54.993 x -118 41.797.    | creens are use                  | ed when drafting wa                      | ter. Recomme      | nded drafting sites | s: 37 45,020 x -118 | 3 56.298 or 37                |
| Retain oaks >12", except  | where threat t                  | to life or property.                     |                   |                     |                     |                               |
|   | A PARKETA                       | Division/Group                           | Communication     | Summary             |                     |                               |
| Function States   | Channel                         | RX Frequency N/W                         | RX Tone/NA        |                     |                     | Mode                          |
| COMMAND   | 3 NIFC C9                       | 170.0125N                                |                   | 165.2500N           | T2 - 123.0          | A                             |
| COMMAND   | 4 NIFC C45                      | 171.0875N                                |                   | 165.9875N           | T1 - 110.9          | A                             |
| ACTICAL   | 8 NIFC TAC6                     | 166.7750N                                |                   | 166.7750N           |                     | A                             |
| AIR TO GROUND   | 13 A/G TAC                      | 169.1000N                                |                   | 169.1000N           |                     | A                             |
| IR TO GROUND  | 14 A/G CMD                      | 172.3500N                                |                   | 172.3500N           |                     | Α                             |
| IR GUARD  | 16 AIRGUARD                     | 168.6250N                                |                   | 168.6250N           | T1 - 110.9          | A                             |
| . Prepared By (Resource Unit  | Leader)                         | Approved By                              | (Planning Section |                     | Date                | Time                          |

JOHN LEBLANC ICS 204 WF (1/14) ARTIE COLSON

2200

07/16/2021

| 1. Incident Name:                  |                                       |            |          |             | A IC FAR CO  |   | 3.     |                   |             |                | 81,7 |                |
|------------------------------------|---------------------------------------|------------|----------|-------------|--------------|---|--------|-------------------|-------------|----------------|------|----------------|
| DEXTER                             |                                       |            |          |             |              |   |        | anch:             |             | Division/Gro   |      |                |
| 2. Operational Period:             |                                       | DAY_NIG    | HT       |             |              |   |        |                   |             |                |      |                |
| Date/Time From:<br>07/17/2021 0600 | SAT                                   |            | Da       | ate/Time To | <b>D</b> :   | SUN                                     |        |                   |             | Z              |      |                |
| 4                                  |                                       |            |          |             | Operations   | Personn                                 | el     |                   | /           |                |      |                |
| OPERATIONS (                       | HIEF                                  | JEFF HINSO | NC       |             |              |   |        | OUP SUPER         |             |                |      |                |
| FIFI D SA                          |                                       | JASON WIN  |          | D (T)       |              |   |        | AID ODEDA         | TIONS       | DDIANO OFVEO   |      |                |
| The one                            |                                       | WOR BIANC  | 21 IIINI |             |              |   |        | AIR OPERA         | HONS        | BRIANS SEXTO   | N    |                |
|                                    |                                       |            |          | Reso        | urces Assig  | ned this I                              | Period |                   | N. Sept. V  |                |      |                |
| Strike Team / Ta<br>Resource De    |                                       |            |          | LWD         |              | Leader                                  |        | Number<br>Persons |             | o Off PT./Time | T    | ck Up PT./Time |
| ES6 ANF 1611F E-24                 | ****                                  |            |          | 07/23       | VICTOR AL    | MANZA                                   |        | 16                | CREST       | TVIEW/0600     | CRES | STVIEW/1800    |
| ENG6 CND 6644 E-10 ***             | AVAILA                                | BLE FOR IA | \**      | 07/26       | BRANDON      | BORJON                                  | 1      | 3                 | CREST       | TVIEW/0600     | CRES | STVIEW/1800    |
| ENG6 SD-GPC WINDCAVE               | 629 E                                 | -98        |          | 07/28       | JUSTIN PH    | IIPPEN                                  |        | 5                 | CREST       | VIEW/0600      | CRES | STVIEW/1800    |
| WTT2 BDF 51 E-91                   |                                       |            |          | 07/28       | FELIPE DE    | LGADO                                   |        | 2                 | CREST       | VIEW/0600      | CRES | STVIEW/1800    |
| DOZ2 INF 3 E-20                    |                                       |            |          | 07/25       | CARSON S     | MITH                                    |        | 2                 | CREST       | VIEW/0600      | CRES | STVIEW/1800    |
| DOZ2 DG BACKHOE E-47               |                                       |            |          | 07/28       | DOUG HAN     | NDON                                    |        | 1                 | CREST       | VIEW/0600      | CRES | STVIEW/1800    |
| FOBS O-99                          |                                       |            |          | 07/29       | ALBERT M     | GOUGH                                   | NOUR   | 1                 | CREST       | VIEW/0600      | CRES | STVIEW/1800    |
| FOBS O-166                         |                                       |            |          | 07/28       | SARA MAF     | RTINEZ                                  |        | 1                 | CREST       | VIEW/0600      | CRES | TVIEW/1800     |
| EMPF O-51                          |                                       |            |          | 07/29       | MIGUEL LO    | OPEZ                                    |        | 1                 | CREST       | VIEW/0600      | CRES | TVIEW/1800     |
|                                    |                                       |            |          |             |              |   |        |                   |             |                | -    |                |
|                                    |                                       |            |          |             |              |   |        |                   |             |                |      |                |
|                                    |                                       |            |          |             |              |   | -      |                   | !           |                |      |                |
|                                    |                                       |            |          | <del></del> |              |   |        |                   |             |                |      |                |
|                                    | · · · · · · · · · · · · · · · · · · · |            |          |             |              |   |        |                   |             |                |      |                |
|                                    |                                       |            |          |             |              | , |        |                   |             |                |      |                |
|                                    |                                       |            |          |             |              |   |        |                   |             |                |      |                |
|                                    |                                       |            | _        |             |              |   |        |                   |             |                |      |                |
|                                    |                                       |            | -        |             |              |   |        |                   |             |                |      |                |
|                                    |                                       |            |          |             |              |   |        |                   |             |                |      |                |
|                                    |                                       |            |          | Division/   | Group Comr   | nunicatio                               | n Sun  | mary              | . Survey de |                |      |                |
| Function                           |                                       | hannel     | RXF      | requency    |              | RX Tone/N                               |        | TX Frequen        |             | TX Tone/NA     |      | Mode           |
| COMMAND                            | 31                                    | VIFC C9    | 1        | 70.0125N    |              |   |        | 165.250           | ON          | T2 - 123.0     |      | Α              |
| COMMAND                            | 4 N                                   | IIFC C45   | 1        | 71.0875N    |              |   |        | 165.987           | 5N          | T1 - 110.9     |      | Α              |
| ACTICAL                            | 9 F                                   | R5 TAC4    | 1        | 66.5500N    |              |   |        | 166.550           | ON          |                |      | Α              |
| IR TO GROUND                       | 13                                    | A/G TAC    | 1        | 69.1000N    |              |   |        | 169.100           | ON          |                |      | Α              |
| IR TO GROUND                       | 14 /                                  | VG CMD     | 1        | 72.3500N    |              |   |        | 172.350           | ON          |                |      | Α              |
| IR GUARD                           |                                       | IRGUARD    | 1        | 68.6250N    |              |   |        | 168.625           | N           | T1 - 110.9     |      | Α              |
| Prepared By (Resource Un           | it Lead                               | er)        | /        |             | ed By (Plann |   |        | -                 | Da          | te             | Tim  | 10             |
| SHANNON SOERS                      | MN                                    | Nux        | $\gamma$ | ARTIE       | E COLSON     | FOR                                     | العاد  | Syson             | 07.         | /16/2021       | 2200 |                |
| S 204 WF (1/14)                    | 1/40                                  | 0          | Co       | ntrolled l  | Jnclassifie  | d Inform                                | ation  | //Basic           | •           |                |      | Page 1 of 2    |

ICS 204 WF (1/14)

Page 1 of 2

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic 1. Incident Name: **DEXTER** Branch: Division/Group 2. Operational Period: DAY NIGHT Z Date/Time From: Date/Time To: 07/17/2021 0600 SAT 07/18/2021 0600 SUN 4. **Operations Personnel OPERATIONS CHIEF JEFF HINSON** DIVISION/GROUP SUPERVISOR LEVI RAY JASON WINGUARD (T) FIELD SAFETY NICK BIANCHINI **AIR OPERATIONS BRIANS SEXTON** Resources Assigned this Period Strike Team / Task Force / Number Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time 6. Control Operations/Work Assignments: Hold and secure. Mop up along hand, road and dozer lines. Ensure spot fires area secure. Mitigate overhead hazards to ensure safe mop up operations. 7. Special Instructions: 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: Chase Shannon (Lead READ), Thomas Torres, Krystal Kissinger, Laurel "hubbard" Lueders \*\*READS check in and out with DIVS.\*\* \*\*All proposed dozer line needs to be approved by READ.\*\* Be prepared to share resources between DIVS as needed. Make sure that drafting screens are used when drafting water. Recommended drafting site: 37 45.020 x -118 56.298 or 37 54.993 -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 T2 - 123.0 Α COMMAND 4 NIFC C45 171.0875N 165.9875N T1 - 110.9 Α 9 R5 TAC4 TACTICAL 166.5500N 166.5500N Α AIR TO GROUND 13 A/G TAC 169.1000N 169,1000N Α AIR TO GROUND 14 A/G CMD 172.3500N 172.3500N

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 SHANNON SOLIS 600 S 6149. ARTIE COLSON 07/16/2021 2200

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic

Page 2 of 2

Α

#### Division/Group Assignment List (ICS 204 WF)

| 1. Incident Name:  |  | Controlled Units   |   |  |                      |  |
|--|--|--|---|--|----------------------|--|
| DEXTER   |  |  | 20 mars   1 | Branch:  | Division/Grou        |  |
| 2. Operational Period:   | DAY_NIG  | Ho   | kominensi IN  |  |                      |  |
| Date/Time From: 07/17/2021 0600  | SAT  | Date/Time To:<br>07/18/2021 0600   | SUN   |  | STRUC                | TURE   |
|  |  | Operat   | ions Personn  |  |                      |  |
|  | CHIEF JEFF HINSO   |  |   | and the second s | SOR DALE SCHMIDT     | ite field de place from Le little & Directions |
|  | JASON WIN  |  |   |  |                      |  |
| FIELD SA   | FETY NICK BIANC  | CHINI  |   | AIR OPERATI  | ONS BRIAN SEXTON     |  |
| <b>5.</b>  |  | Resources A  | palamod this i  |  |                      |  |
| Strike Team / Ta   |  | A See See See See See See See See See Se   | saighed this i  | Number   |                      |  |
| Resource De  | signator   | LWD  | Leader  | Persons  | Drop Off PT./Time    | Pick Up PT./Time                               |
|  |  |  |   |  |                      |  |
|  |  |  |   |  |                      |  |
|  |  |  |   |  |                      |  |
| 6. Control Operations/Work   | Assignments:   |  |   |  |                      |  |
| 7. Special Instructions: Work with READs to idecollecting information for their 'READ avoidar READs: Chase Shannon's "READS check in and "All proposed dozer ling Be prepared to share remarks sure that drafting Recommended drafting | or the suppression of flagging' with on (Lead READ) out with DIVS.** the needs to be a desources between screens are used in site: 37 45.020 | on repair plan. READ hin Piaga Park (grove h, Thomas Torres, Kry  pproved by READ.**  en DIVS as needed. ed when drafting wate x -118 56.298 | s will also b<br>of Jeffrey p<br>vstal Kissing  | e looking for/flaggine trees).   | ging 'piaga trenches | Ds will be<br>.' Please watch out              |
| Retain oaks >12", exce   |  |  | Communicatio  | on Summary   |                      |  |
| Function   | Channel  | RX Frequency N/W   | RX Tone/N   |  |                      |  |
| COMMAND  | 3 NIFC C9  | 170.0125N  |   | 165.2500   |                      | A  |
| COMMAND  | 4 NIFC C45   | 171.0875N  |   | 165.9875   |                      | A  |
| ACTICAL TO THE ACTION  | 10 R5 TAC5   | 167.1125N  |   | 167.1125   |                      | A  |
| IR TO GROUND   | 13 A/G TAC   | 169.1000N  |   | 169.10001  | N                    | A  |
| IR TO GROUND   | 14 A/G CMD   | 172.3500N  |   | 172.3500   | N.                   | A  |
| IR GUARD   | 16 AIRGUARD  | 168.6250N  |   | 168 62501  | T1 - 110 9           |  |

SHANNON SOLE ICS 204 WF (1/14)

9. Prepared By (Resource Unit Leader)

Controlled Unclassified Information//Basic FINAL

Approved By (Planning Section Chief)

ARTIE COLSON A PORIS CLESSED

Date

07/16/2021

Time

2200

| DEXTER   | -  |  |   | Branch:   | Division/Gr   | oup                        |
|--|--|--|---|---|---|----------------------------|
| 2. Operational Period:   | DAY_NIG  | HT construction  |   |   |   |                            |
| Date/Time From:  | 27-81-22-1-3-1-3-2-3-3-3-3-3-3-3-3-3-3-3-3-3   | Date/Time To:  |   |   | NIGHT   |                            |
| 07/17/2021 0600  | SAT  | 07/18/2021 0600  | SUN   |   |   |                            |
|  |  | and the state of t | perations Personne  |   |   |                            |
| OPERATIONS   | S CHIEF JEFF HINSO   |  | DIVISIO   | N/GROUP SUPER   | /ISOR TOMAS GONZ/   | ALEZ                       |
| FIELD S  | LOGAN SAN  |  |   |   |   |                            |
|  |  |  |   |   |   |                            |
|  |  | Resourc  | es Assigned this Po   | eriod   |   |                            |
| Strike Team /  | Task Force /   |  |   | Number  |   |                            |
| Resource [   | _  | LWD 07/00  | Leader  | Persons   | •   | Pick Up PT./Time           |
| HC1 KINGS RIVER IHC (  | U-3  | 07/26 P  | KELLY HAINES  | 20  | CRESTVIEW/1800  | CRESTVIEW/0600             |
| ENG3 INF 311 E-36  |  |  |   |   | CRESTVIEW/1800  | CRESTVIEW/0600             |
| ENG3 STF 345 E-5   |  | 07/26 k  | CURT EDWARDS  | 5   | CRESTVIEW/1800  | CRESTVIEW/0600             |
| ENG6 LUR 8160 (4X4) E-1  | 12   | 07/26 F  | RYAN MAHON  | 4   | CRESTVIEW/1800  | CRESTVIEW/0600             |
| ENG3 BLACK FOREST 7  | 12 E-11  | 07/22  | HRIS PIEPENBURG   | 4   | CRESTVIEW/1800  | CRESTVIEW/0600             |
| ΓFLD (O-31)  |  | V  | ICTOR GUILLEN   | 1   | CRESTVIEW/1800  | CRESTVIEW/0600             |
| MTF O-52   |  | 07/28 N  | IICHOLAS BLACK  | 1   | CRESTVIEW/1800  | CRESTVIEW/0600             |
| SOFR O-50  | · · · · · · · · · · · · · · · · · · ·  | 07/28  | ERGIO MORA  | <del></del>   | CRESTVIEW/1800  | CRESTVIEW/0600             |
| . Control Operations/Wo  | uk Anaigamanta.  |  |   |   |   |                            |
| C. Special Instructions:  Work with READs to collecting information for their 'READ avoid:  READs: Chase Shanners check in an and the collections.   | for the suppression<br>ance flagging' with<br>non (Lead READ)<br>and out with DIVS.* | on repair plan. R<br>nin Piaga Park (g<br>, Thomas Torres  | EADs will also be<br>rove of Jeffrey pi<br>, Krystal Kissinge | e looking for/flagine trees).<br>er, Laurel "hubb                                 | gging 'piaga trench   |                            |
|  |  | en DIVS as need  | ed.   | to be approved  | by NEAD.  |                            |
| Make sure that draftir<br>Recommended draftii  | ng screens are use<br>ng site: 37 45.020   | en DIVS as need<br>ed when drafting<br>x -118 56.298 o   | ed.<br>water.<br>r 37 54.993 -118                             |   | by READ.  |                            |
| Make sure that draftir<br>Recommended draftii<br>Retain oaks >12", exc   | ng screens are usong site: 37 45.020 cept where threat                               | en DIVS as need<br>ed when drafting<br>x -118 56.298 o<br>to life or property  | ed.<br>water.<br>r 37 54.993 -118                             | 41.797  |   |                            |
| Make sure that draftir<br>Recommended draftir<br>Retain oaks >12", exc   | ng screens are using site: 37 45.020 cept where threat                               | en DIVS as need when drafting x -118 56.298 o to life or property  Division/Gi   | ed.<br>water.<br>r 37 54.993 -118                             | 41.797  |   |                            |
| Make sure that draftir Recommended draftir Retain oaks >12", exc   | ng screens are using site: 37 45.020 cept where threat                               | en DIVS as need when drafting x -118 56.298 o to life or property  Division/Gi   | ed.<br>water.<br>r 37 54.993 -118                             | 41.797  n Summary  AC TX Frequen  | cy N/W TX Tone/N/   | AC Mode                    |
| Make sure that draftir Recommended draftir Retain oaks >12", exc  Function   | cept where threat  Channel 3 NIFC C9   | en DIVS as need when drafting x -118 56.298 o to life or property  Division/Gi  RX Frequency N/  | ed.<br>water.<br>r 37 54.993 -118                             | 41.797  n Summary  AC TX Frequen  165.250   | cy N/W TX Tone/N/<br>0N T2 - 123.0                                | AC Mode                    |
| Make sure that draftir Recommended draftir Retain oaks >12", exc  Function COMMAND   | cept where threat  Channel 3 NIFC C9 4 NIFC C45                                      | en DIVS as need when drafting x -118 56.298 o to life or property  Division/Gi  RX Frequency N/  170.0125N  171.0875N  | ed.<br>water.<br>r 37 54.993 -118                             | 41.797  n Summary  AC TX Frequent 165.250 165.987                                 | cy N/W TX Tone/N/<br>0N T2 - 123.0<br>5N T1 - 110.9               | AC Mode A A                |
| Make sure that draftir Recommended draftir Retain oaks >12", exc  Function COMMAND COMMAND COMMAND   | cept where threat  Channel 3 NIFC C9 4 NIFC C45 6 NIFC TAC3                          | en DIVS as needed when drafting x -118 56.298 o to life or property  Division/Gi RX Frequency N/ 170.0125N 171.0875N 168.6000N   | ed.<br>water.<br>r 37 54.993 -118                             | 41.797  n Summary  AC TX Frequen  | cy N/W TX Tone/N/<br>0N T2 - 123.0<br>5N T1 - 110.9               | AC Mode A A A A            |
| Make sure that drafting Recommended drafting Retain oaks >12", exception Function COMMAND COMM | Channel 3 NIFC C9 4 NIFC C45 6 NIFC TAC3   | en DIVS as needed when drafting x -118 56.298 o to life or property  Division/Gi  RX Frequency N/  170.0125N  171.0875N  168.6000N  169.1000N  | ed.<br>water.<br>r 37 54.993 -118                             | 41.797  n Summary  AC TX Frequent 165.250 165.987 168.600 169.100                 | cy N/W TX Tone/N/<br>ON T2 - 123.0<br>5N T1 - 110.9<br>ON         | AC Mode  A A  A A          |
| Make sure that drafting Recommended drafting Retain oaks >12", except the second of th | cept where threat  Channel 3 NIFC C9 4 NIFC C45 6 NIFC TAC3 13 A/G TAC 14 A/G CMD    | en DIVS as needed when drafting x -118 56.298 of to life or property  Division/Gi RX Frequency N/ 170.0125N 171.0875N 168.6000N 169.1000N 172.3500N  | ed.<br>water.<br>r 37 54.993 -118                             | 41.797  n Summary  AC TX Frequen  | cy N/W TX Tone/N/ 0N T2 - 123.0 5N T1 - 110.9 0N 0N               | AC Mode A A A A A          |
| Make sure that draftir Recommended draftir Retain oaks >12", exc  Function COMMAND COMMAND ACTICAL AIR TO GROUND AIR GUARD   | Channel 3 NIFC C9 4 NIFC TAC3 13 A/G TAC 14 A/G CMD 16 AIRGUARD                      | DIVS as need when drafting x -118 56.298 o to life or property  Division/Gi RX Frequency N/ 170.0125N 171.0875N 168.6000N 169.1000N 172.3500N 168.6250N  | ed. water. r 37 54.993 -118 roup Communication W RX Tone/N    | 41.797  n Summary  AC TX Frequent 165.250 165.987 168.600 169.100 172.350 168.625 | cy N/W TX Tone/N/ ON T2 - 123.0 5N T1 - 110.9 ON ON ON T1 - 110.9 | AC Mode  A A A A A A A A A |
| Make sure that draftir Recommended draftir Retain oaks >12", exc  Function COMMAND   | Channel 3 NIFC C9 4 NIFC TAC3 13 A/G TAC 14 A/G CMD 16 AIRGUARD                      | DIVS as need when drafting x -118 56.298 o to life or property  Division/Gi RX Frequency N/ 170.0125N 171.0875N 168.6000N 169.1000N 172.3500N 168.6250N Approved   | ed. water. r 37 54.993 -118  coup Communication  RX Tone/N    | 41.797  n Summary  AC TX Frequent 165.250 165.987 168.600 169.100 172.350 168.625 | cy N/W TX Tone/N/ 0N T2 - 123.0 5N T1 - 110.9 0N 0N               | AC Mode A A A A A          |

**AIR OPERATIONS SUMMARY** 

BRIAN SEXTON SEXTON SEXTON Date: 2021.07.16 16:1442 -0700' PREPARED BY:

PREPARED DATE/TIME: 7/16/2021@16:00

START TIME: 0700 END TIME: 2100 SUNRISE: 05:48 SUNSET; 20:16 5. TFR #: 1/9692; 5 NM of CP: Surface- 13,500' 118 53.25 37 48.04 125.225 needed: See medical plan 4. MEDEVAC A/C: as Terminate aerial operations at sunset unless risk assessment justifies operations into dusk conditions. 2. OPERATIONAL PERIOD DATE: 7/17/21 NOTE: Powerlines, extreme turbulence, hang glider area, ski lifts, R-2508 MOA Mail all costs to: matthew.quezada@usda.gov and curtis\_warner@firenet.gov 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): 1. INCIDENT NAME: DEXTER

# Avail / Type/ Make-Model / FAA N# / Base(s) WT-3381 Mammoth FD (E-35) On order as requested AA430 AA07 8. FIXED-WING **ATGS Aircraft** Air tankers Other 172.400/ 172.3500 169.1000 156.0750 164.1250 163.100 172.250 Z X 132.575 125.225 T 156.7 RX/TX AM AIR/GROUND CMD AIR/GROUND TAC COMMAND/ INF **BRIEFING VIC** AIR TACTICS 7. FREQUENCIES **SERVICE T3 ROTOR VIC** CALCORD DECK 805-364-1002 626-941-4578 760-937-7115 760-379-6995 805-478-1231 805-350-3717 Phone ASGS-T: Matthew Quezada Helibase: Mike Perez **AOBD: Brian Sexton** ASGS: Curt Warner ATGS-T: Leonard ATGS: Alex Ihle 6. PERSONNEL Dimaculangan

9. HELICOPTERS (Use Additional Sheets As Necessary)

| FAA N#         TY         MAKE/MODEL         BASE         AVAIL         START         REMARKS         FAA N#           5HT         1         CH 54 A         MMTH         0800         Tank         H523           8HT         1         CH 54 B         MMTH         0800         Tank         Tank           HB116         1         K-1200         MMTH         0800         CWN/Bucket |                |           |       |       |               |
|--|----------------|-----------|-------|-------|---------------|
| MMTH         0800         Bucket           MMTH         0800         Tank           MMTH         0800         CWN/Bucket   | TY MAKE/MODEL  | DDEL BASE | AVAIL | START | REMARKS       |
| MMTH 0800  | 2 Bell 205A1++ | A1++ MMTH | 0800  |       | EU/Bucket/ IA |
| MMTH 0800  |                |           |       |       |               |
|  |                |           |       |       |               |

| Time       | Pick Up         | Pick Up PLANNED MISSIONS   |
|------------|-----------------|--|
|            |                 |  |
|            |                 |  |
|            |                 |  |
| Missions   | and condenses   |  |
| MISSISSIN  | na oraering pr  | instituts and ordering process. Water drops as requested. Order all aerial services through Aerial Subervision (if up): if no Aerial Subervision order all halizonters.  |
| through He | Alihasa (Haliha | through Halibaca will as I Air Onorations for any manufactured and a second control of the second control of t |

unrough Helibase. (Helibase Will call Air Operations for any unplanned operations).

| LOCATION:  | LATITUDE | LONGITUDE | COMMENTS |  |
|------------|----------|-----------|----------|--|
| River Dip  | 37 45.43 | 118 53.27 |          |  |
| Albers Dip | 37 44.93 | 118 55.32 |          |  |
|            |          |           |          |  |
|            |          |           |          |  |

**Incident Risk Analysis (ICS 215a)** 

**CA-INF-001695** 

|        | incluent hisk Analysis (ICS                                      | 213a) CA-114L-001033   |
|--------|--|--|
| BR/DIV | HAZARDOUS ACTIONS/CONDITIONS                                     | MITIGATIONS/WARNINGS/REMEDIES  |
| All    | Driving & Traffic  | <ul> <li>Practice "Defensive Driving" techniques traveling on all roads and city streets.</li> <li>Use spotters and honk horn when backing.</li> <li>Follow Driving LCES (Lights, Chock blocks, Emergency brake, &amp; Seat belts).</li> <li>Always use headlights and obey posted speed limits.</li> <li>Avoid driving or turning around in soft sand. Stay on existing roads.</li> <li>Maintain safe following distances in dusty conditions.</li> <li>Avoid distractions (eating, &amp; cell phones etc.) and use the 3 second rule.</li> </ul> |
| All    | Hazard Trees   | <ul> <li>Follow "Hazard Tree Safety" guidelines, IRPG pages 22-23.</li> <li>Post lookouts, or use a spotter in mop-up areas with personnel.</li> <li>Don't park vehicles or take breaks in high concentrations of hazard trees.</li> <li>Establish trigger points for disengagement during high wind events.</li> <li>Remember that the hazard zone extends a minimum of 2 1/2 tree heights.</li> <li>Post road guards when appropriate.</li> <li>Identify and avoid fire weakened trees.</li> </ul>   |
| All    | Air Operations   | <ul> <li>Follow "Aviation Watch-Out Situations" on page 46, IRPG.</li> <li>Don't plan on air resources for medical transport or resupply.</li> <li>Refer to page 58, IRPG for directing bucket drops.</li> <li>Ensure positive communication with all air resources.</li> <li>Ensure Drone Operations are coordinated with air resources</li> </ul>  |
| All    | Extreme Fire Behavior  | <ul> <li>Share weather observations with all personnel assigned to division.</li> <li>Establish "Trigger Points" to withdraw.</li> <li>Use "Risk Management" prior to engaging in suppression actions IRPG Pg. 1.</li> <li>Refer to "Common Denominators of Fire Behavior Tragedy Fires" IRPG Pg. 5.</li> <li>Refer to "Alignments &amp; Patterns for Dangerous Fire Behavior" IRPG Pg. 73-74.</li> </ul>  |
| All    | Bears  | <ul> <li>Be aware they are there.</li> <li>Communicate sightings and locations.</li> <li>Dispose of food waste appropriately.</li> <li>Keep rations secure and don't leave anything out.</li> <li>Avoid contact if possible, STAY AWAY!</li> <li>If confronted back away. Don't run.</li> </ul>  |
| R/H    | Firing Operations  | <ul> <li>Follow the chain of command when undertaking burning operations.</li> <li>Ensure that aerial/ground ignition plans have been well briefed including LCES and drought related fire behavior considerations.</li> <li>Initiate burning after ensuring the plan is authorized and understood by all.</li> <li>Ensure aerial/ground ignition plans have been adequately developed and personnel are briefed.</li> </ul>   |
| All    | Heavy Equipment Operations                                       | <ul> <li>Ensure communications are established with operators.</li> <li>Use hand signals if other communications are unavailable.</li> <li>Maintain a 50'-100' exclusion area around equipment and increase it to 2 1/2 times tree height when in timber.</li> <li>Use a spotter when backing.</li> <li>Avoid working below heavy equipment.</li> </ul>  |
| All    | Night Operations   | <ul> <li>Maintain high visibility in work area and wear vest while in roadway.</li> <li>Use glow sticks to mark hazards.</li> <li>Ensure personnel have a personal light (headlamp).</li> <li>Watch for signs of fatigue.</li> <li>Take breaks away from areas of known hazard.</li> </ul>   |
| All    | COVID-19 Environment   | <ul> <li>Utilize social distancing (6 feet). Wear a facemask if you can't social distance.</li> <li>Maintain the "module of one" concept.</li> <li>Disinfect vehicle interiors, and commonly touched surfaces frequently.</li> <li>Do not share devices (i.e. cellphones, laptops, radios etc.).</li> <li>Utilize technology to communicate while maintaining social distance.</li> <li>Wash your hands frequently.</li> </ul>   |
|        | Incident Name:   | Operational Period: Day  |
|        | Dexter Fire  | July 17-18-2021  |
|        | OSC2 n/ Chance Traub Greg Marfil/Ron Garcia Cougan Carothers (T) | Date and Time Prepared:  July 16, 2021 1600 Hours  |

#### **HEALTH AND SAFETY MESSAGE**

**SAFETY** starts with **YOU** 

We are ALL accountable for SAFE behaviors

For Day Operations

INCIDENT:

**Dexter Fire** 

DATE:

7/17-18/2021

#### Major Hazards and Risks:

- ❖ Driving and Traffic: Maintain a safe following distance when on dusty roads. Slow down too!
- \* HAZARD TREES: Assess ALL Trees in Work Areas....In addition to suppression and mop-up operations, assess hazard trees when you take breaks.
- ❖ Bears: Dispose of food waste properly and utilize bear proof garbage cans when available.

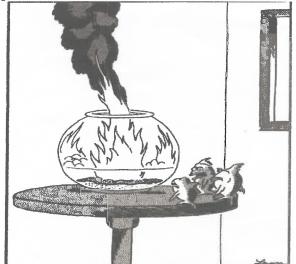
#### Fire Order of the Day:

#### Identify ECAPE ROUTES, and SAFETY ZONES and make them known.

- > Avoid steep uphill escape routes.
- > Flag so they are known to all.
- > Scout and time route for slowest person considering Fatigue & Temperature factors.

#### Common Denominators of Fire Behavior on Tragedy Fires

- On relatively small fires or deceptively quiet areas of large fires.
- In light fuels, such as grass, herbs and light brush
- When there is an unexpected shift in wind direction or in wind speed
- When fire responds to topographic conditions and runs uphill



"Well, thank God we all made it out in time. ...
'Course, now we're equally screwed."

#### Thanks from your Safety Team!!

Greg Marfil Ron Garcia Cougan Carothers (T)

Rom L Can

Beware, they are in the area.

Communicate sightings and locations.

If confronted by a Bear, back away slowly. Don't run.



Know the medical plan before you need it.

Three answers to know.

- ✓ What are you going to do if someone gets hurt?
- ✓ How will you get them out of here?
- ✓ How long will it take to get them to a hospital?

# INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205) Controlled Unclassified Information//Basic

|                              |              |                |   |                | o pallolliloo          | Controlled Unclassified Information//Basic | nrormation/.   | /basic                             |                            |  |  |
|------------------------------|--------------|----------------|---|----------------|------------------------|--|----------------|------------------------------------|----------------------------|--|--|
| i. incident n                | lame:        |                | 2.  | 2. Date/III    | 2. Date/Time Prepared: |  | 3. Ope         | 3. Operational Perlod:             | DAY_NIGHT                  |  |  |
| DEXTER                       |              |                | 0 +   | Date:<br>Time: | 07/16/2021<br>2000     |  | 0.70           | Date/Time From:<br>07/17/2021 0600 | SAT                        | Da<br>1/70   | Date/Time To:<br>07/18/2021 0600 SUN               |
| 4. Basic Radio Channel Use:  | fio Chan     | inel Use:      |   |                |                        |  |                |                                    |                            |  |  |
| Zone<br>Group                | ნ#           | Function       | Channel Name/Trunked Radio System Talkgroup | adio           | Assignment             | RX Freq                                    | RX<br>Tone/NAC | TX Freq                            | TX<br>Tone/NAC             | Mode<br>(A,D, or M)  | Remarks  |
| 15                           | -            | COMMAND        | INF SVC                                     |                | IA ONLY                | 172.4000N                                  |                | 164.1250N                          | T3-131.8                   | A  | INF SERVICE NET                                    |
| 15                           | 2            | COMMAND        | NIFC C1                                     | ALL            | T DIVS                 | 170.9750N                                  |                | 168.7000N                          | T1 - 110.9                 | ∢  |  |
| 15                           | 3            | COMMAND        | NIFC C9                                     | ALL            | T DIVS                 | 170.0125N                                  |                | 165.2500N                          | T1-110.9                   | A  | BALD MTN   |
| 15                           | 4            | COMMAND        | NIFC C45                                    | ALL            | T DIVS                 | 171.0875N                                  |                | 165.9875N                          | T1-110.9                   |  | LINCOLN / ICP                                      |
| 15                           | 5            | TACTICAL       | NIFC TAC 2                                  | FOR            | OR IA WITHIN THE       | 168.2000N                                  |                | 168.2000N                          |                            | A  | FOR IA ONLY  |
| 15                           | 9            | TACTICAL       | NIFC TAC 3                                  | ĺ              | DIV A / NIGHT          | 168.6000N                                  |                | 168.6000N                          |                            | ¥  |  |
| 15                           | 7            | TACTICAL       | NIFC TAC 5                                  | ΔIΛ            | Н>                     | 166.7250N                                  |                | 166.7250N                          |                            | A  |  |
| 15                           | ω            | TACTICAL       | NIFC TAC 6                                  | 20             | × ×                    | 166.7750N                                  |                | 166.7750N                          |                            | ⋖  |  |
| 15                           | o            | TACTICAL       | R5 TAC 4                                    | ΝG             | 7 X                    | 166.5500N                                  |                | 166.5500N                          |                            | ⋖  |  |
| 15                           | 10           | TACTICAL       | R5 TAC 5                                    | ST             | STRUCTURE GRP          | 167.1125N                                  |                | 167.1125N                          |                            | V  |  |
| 15                           | <del>-</del> | TACTICAL       | VFIRE 22                                    |                |                        | 154.2650N                                  | T6 - 156,7     | 154.2650N                          | T6 - 156.7                 | ∢  |  |
| 15                           | 12           | TACTICAL       | VFIRE 23                                    |                |                        | 154.2950N                                  | T6 - 156.7     | 154.2950N                          | T6 - 156.7                 | A  |  |
| 15                           | 13           | AIR TO GROUND  | A/G TAC                                     | ALL            | T DIVS                 | 169.1000N                                  |                | 169.1000N                          |                            | A  | AIR/GROUND TACTICAL                                |
| 15                           | 14           | AIR TO GROUND  | A/G COMMAND                                 | ALL            | L DIVS                 | 172.3500N                                  |                | 172.3500N                          |                            | A  | AIR/GROUND COMMAND                                 |
| 15                           | 15           | TACTICAL       | CALCORD                                     | ALL            | T DIVS                 | 156.0750N                                  | T6 - 156.7     | 156.0750N                          | T6 - 156.7                 | A  | MEDEVAC COORDINATION                               |
| 15                           | 16           | AIR GUARD      | AIR GUARD                                   | ALL            | T DIVS                 | 168.6250N                                  |                | 168.6250N                          | T1 - 110.9                 | 4  | TONE ON TRANSMIT ONLY -<br>URGENT AIRCRAFT CONTACT |
| 5. Special Instructions: ALL | struction    | INS. ALL FREQU | FREQUENCIES ARE ANLO                        | E ANL          | OG, NARROWBAND.        | - 1  | DEXTER CC      | COMMUNICATIONS PH# 925-588-6706    | TIONS PH                   | # 925-588  | -6706  |
| 6. Prepared By               | Ву           | (Communicati   | (Communications Unit Leader)                | Ž              | Name: SEAN FINDER      | SEAN FINDERS 916-765-6238                  |                | Ø                                  | Signature                  | A STATE OF THE STA |  |
| ICS 205                      |              |                |   | <b>₹</b>       | IAP Page               |  |                | О                                  | Date/Time: 07/16/2021 2000 | 3/2021 2000  |  |

Controlled Unclassified Information//Basic

#### **DEMOB LIST**

#### 7/17/2021

C-5 HC2I SCORPIONS 6

7/18/2021

E-22 WTT2 INF 31

E-31 ENG1 LNG 3231

#### **NEEDS TO CHECK-IN**

| E-28 | ENG3    | ANT 3750          |
|------|---------|-------------------|
| E-30 | ENG3    | BGP 2316          |
| E-33 | WTT1    | SWF 3982          |
| E-34 | WTT2    | IDP 2231          |
| E-36 | ENG3    | INF 311           |
| 0-?  | DIVS(T) | VERN GERWELL      |
| O-48 | TFLD    | RICK NALDER       |
| O-5  | DIVS    | TOMAS GONZALEZ    |
| 0-31 | TFLD    | VICTOR CUILLEN    |
| 0-23 | TFLD    | MICHAEL CHRISTIAN |



# Guidance on safe transition to home unit after demobilization

The Incident Commander and your IMT leadership offer this informational guidance to refer to concerning safe travel after demobilization from the Dexter Fire during the COVID-19 pandemic.

Your compliance with the personal and group COVID-19 mitigations, that you were asked to practice during this mission, have resulted in no outbreaks. This is because you have built a protective perimeter by your diligence in avoiding any possible contacts or exposures, either internal or external.

Once you leave the incident, however, you will lose this protective "bubble" and will be traveling among the general public. It is readily evident that social distancing, handwashing and vaccinations are inconsistent in many communities that you will travel through.

In order for you to remain free from exposure to COVID-19, you will need to be especially disciplined in continuing these common practices.

The safe practices that have been developed for health and safety remain:

- Maintain "Module as One": Avoid unnecessary face-to-face or close contact with persons outside your module while in transit.
- Social Distance: Maintain minimum 6 feet spacing whenever possible. Expose as few team members as possible to public areas like shops and convenience stores whenever possible. Avoid sharing food, utensils or personal items.
- Mask: Wear your mask, especially if you are not vaccinated.
- Hand Hygiene: Continue regular hand hygiene. Wash hands for 20-30 seconds with soap and water. You may substitute hand sanitizer as needed. Rub generously into all hand surfaces for 20-30 seconds.
- Disinfect and Clean Common Spaces: Clean and disinfect all areas such as door handles (interior and exterior), dashboards, steering wheel, buttons/knobs and other interior surfaces. Be especially carefu of contact with public items, including gas pumps, door handles, restroom surfaces and keypads.
- Regular Monitoring and Self-Assessment: Daily self-check using the standard symptom list. Maintain awareness of any change in your health. Immediately discuss with your supervisor should you exhibit symptoms.

Should a team member develop symptoms and exhibit distress, seek care immediately.

Do not delay care to continue travel to your home unit.

#### **Symptoms to monitor** (This list does not include all possible symptoms):

- Fever or chills.
- Measured temp 100.4 or greater.
- Cough
- Shortness of breath or difficulty breathing
- Fatigue
- Muscle or body aches

- Headache
- New loss of taste or smell
- Sore throat
- Congestion or runny nose
- Nausea or vomiting
- Diarrhea

## **Dexter Fire-Incident Training Program**

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: Brad Smith (TNSP) at 209-770-4809 or email bradley\_smith@firenet.gov

Dexter Fire - Incident Trainee Registration Form





# Human Resource Message



# Your Human Resource Specialist is here on the Incident!

My role as a Human Resource Specialist (HRSP) is to be a focal point for informal resolution of issues and concerns involving discrimination or harassment. I also serve as an open channel through which individuals assigned to this fire can raise questions, discuss concerns, and get answers regarding any aspect of their work environment — be it practices, policies, operating procedures, facilities, or work conditions.

If you need to talk about a concern please contact me at the Human Resources trailer/yurt

Cell Phone: (707) 562-8675

**HOURS: 0600 - 2200** 

Línda Overton Human Resource Specialist (HRSP)

# **ACTIVITY LOG (ICS 214)**

| 1. Incident Name:  |                    | 2. Operational Period: Date |                            |
|--|--------------------|-----------------------------|----------------------------|
|  |                    |                             | From: Time To:             |
| 3. Name:   |                    | 4. ICS Position:            | 5. Home Agency (and Unit): |
| 6. Resources Assi  | igned:             |                             |                            |
| Na   | me                 | ICS Position                | Home Agency (and Unit)     |
|  |                    |                             |                            |
|  |                    |                             |                            |
|  |                    |                             |                            |
|  |                    |                             |                            |
|  |                    |                             |                            |
| 7. Activity Log:   |                    |                             |                            |
| Date/Time  | Notable Activities |                             |                            |
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|  |                    |                             |                            |
| 8. Prepared by: Na   | me:                | Position/Title:             | Signature:                 |
| ICS 214, Page 1  |                    | Date/Time:                  |                            |

### **ACTIVITY LOG (ICS 214)**

| 1. Incident Name:    |                    | 2. Operational Period: |                                       | Date To: |
|----------------------|--------------------|------------------------|---------------------------------------|----------|
|                      |                    |                        | Time From:                            | Time To: |
| 7. Activity Log (col |                    |                        |                                       |          |
| Date/Time            | Notable Activities |                        |                                       |          |
|                      |                    |                        |                                       |          |
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|                      |                    |                        |                                       |          |
| 8. Prepared by: Nar  | ne:                | Position/Title:        | Signature                             | ):       |
| ICS 214, Page 2      |                    | Date/Time:             |                                       |          |

| MEDICAL PLA                | N  | 1. INCIDENT N<br>Dexte  |             |          |             |              |             |             |       | 4. OPERATIONAL PERIOD 07/17/21 0600-0600 |               |                    |            |
|----------------------------|--|---|-------------|----------|-------------|--------------|-------------|-------------|-------|--|---------------|--------------------|------------|
|                            |  |   |             |          |             |              |             |             |       |  | 2             |                    |            |
| MEDICAL AID                | STATION  | S   | To Brown 19 |          |             | LOCAT        | TION        |             |       | 4.41.27                                  |               | ALS                |            |
|                            |  |   |             |          |             |              |             |             |       |  | YI            | ES                 | NO         |
| Crestview Guard/Fi         | re Station   |   |             | Near     | walking en  | trance to be | ase camp (t | olue easy-ı | ıb)   |  | X             | х                  |            |
|                            |  |   |             |          |             |              |             |             |       |  |               |                    |            |
| Section and State Williams |  |   |             |          |             |              |             |             |       |  | 5.00          | 3 - 0 <b>X</b> - 1 | 44,74,7    |
|                            |  |   |             | A. Amb   | ulance Ser  | vices        |             |             |       |  |               | <del></del>        |            |
| NAM                        | IE   |   |             |          | LOCATIO     | N            |             |             | PHON  | E  |               | ALS                | 3          |
|                            |  |   |             |          |             |              |             |             |       |  | YE            | S                  | NO         |
| Mono County EMS            |  |   |             | Mam      | moth Lakes  | Station      |             |             | comma | nd                                       | Х             | X                  |            |
| Mono County EMS            |  |   |             | Jı       | une Lake St | ation        |             | (           | Comma | nd                                       | Х             | X                  |            |
|                            |  |   |             |          |             |              |             |             |       |  |               |                    |            |
|                            |  | mesti er væst fil   |             | B. AIR   | AMBULAN     | ICE          |             |             |       | ing in v.√                               | Walde.        | 4.44               | ranky of g |
|                            | NAME   |   |             |          |             | LOCAT        | ION         |             |       |  | AL            | S                  | BLS        |
| Care Flight                |  |   |             |          | Gardr       | nerville Nv  | (Medical)   |             |       |  | X             | v                  |            |
| China Lake SAR 31          |  |   |             |          |             |              | (Night Hoi: | st)         |       |  | $\frac{1}{x}$ |                    |            |
|                            |  |   |             |          |             |              |             |             |       |  |               |                    |            |
|                            |  |   |             |          | OSPITALS    |              |             |             |       |  |               |                    |            |
| NAME                       | NAME ADDRESS   |   |             | AIR GRND |             |              |             |             | HEL   | IPAD BURN CENTER                         |               |                    |            |
|                            |  |   |             |          |             |              |             | Yes No Yes  |       | No                                       | Yes           | No                 |            |
| Mammoth Hospital ER        | 85 Sierra Park Road<br>Mammoth Lakes Ca 93546                                  |   | 4-          |          | 40 Min      | (760) 9      | 34-3311     |             | XX    |  | xx            |                    |            |
| UC Davis Medical Center    | Pavis Medical Center 2315 Stockton Blvd, Sacramento Ca 95817 Lat 38-33.292500N |   | 90 Min      | 4.5 hrs  | (916) 7     | 34-2011      | L-1         |             | xx    |  | XX            |                    |            |
| Renown Reno Medical center | 1155 N   | g 121-27.32008<br>Mill St Reno Nv 8<br>Lat 39.5243N<br>Long119.7950 |             | 75 Min   | 3hrs        | (775) 9      | 82-4100     | L-2         | -     | xx                                       |               | хх                 |            |
|                            |  |   | O Mem       |          | RGENCY P    |              |             |             |       |  |               |                    |            |

#### **LINE "MEDICAL-EMERGENCY" PLAN:**

- Crew Supervisor to contact Division Supervisor/Operations with:
  - 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:
  - 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.

POC\* (Point of Contact) and/or Operations

#### **EMERGENCY DURING OPS. BRIEF 0700-0730:**

 If you have an emergency while briefing is going on over the command channel. Wait for a break and transmit your emergency traffic.

#### **LINE "NON-EMERGENCY INCIDENT" PLAN:**

- Crew Supervisor to contact Division Supervisor with:
  - Patient Complaint, Condition and Location via Tactical or Command frequency. Priority 3/Green Patients only trigger an Incident within Incident (IWI) if they are transported to a medical facility.
- Division Supervisor contacts Communications:
  - 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.

#### IN-CAMP – 24 HOUR MEDICAL

Contact Safety or MEDL Lencioni 661-487-6323

9. PREPARED BY
Michael Lencioni MEDL

10. REVIEWED BY Greg Marfil SFO2



#### Medical Incident Report

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

FOR A <u>MEDICAL EMERGENCY</u>: 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                                       | e Trout Meadow Medical Incid                       | dent, IC is TFLD Jones. EMT Smith                                    | is providing medical care."                                  |   |  |  |  |  |
|--|---|--|--|--|---|--|--|--|--|
| Severity   | of Emergency  | Ex: Unconscious, difficul                          | or limb threatening injury of<br>ty breathing, bleeding severely, 2° | r illness. Evacuation need  — 3° burns more than 4 palm size | is IMMEDIATE<br>s, heat stroke, disoriented.    |  |  |  |  |
|  | AND   | □YELLOW / PRIORITY 2                               | 2 Serious Injury or Illness. E                                       | vacuation may be DELAYEI                                     | D if necessary.                                 |  |  |  |  |
| Trans  | port Priority   | Ex: Significant trauma, ur                         | nable to walk, 2° – 3° bums not moi                                  | re than 1-3 palm sizes.                                      | •   |  |  |  |  |
|  | rity 1, 2, 3)   | GREEN / PRIORITY 3 I<br>Ex: Sprains, strains, mind | Minor Injury or illness. Non-l<br>or heat-related illness.           | Emergency transport  |   |  |  |  |  |
| Nature of  | Injury or Illness                                       |  |  | Brief Summa  | ry of Injury or Illness                         |  |  |  |  |
| Mechai   | a<br>nism of Injury                                     |  |  |  | s, Struck by Falling Tree)                      |  |  |  |  |
| Transp   | port Request  |  |  |  | nce / Short Haul/Hoist<br>Ambulance / Other     |  |  |  |  |
| Patie  | nt Location   |  |  | Descriptive Locati   | on & Lat. / Long. (WGS84)                       |  |  |  |  |
| Incid  | lent Name   |  |  |  | Name + "Medical"<br>Meadow Medical)             |  |  |  |  |
| On-Scene Inc   | cident Commander  |  |  | Name of on-scen  | ne IC of Incident within an<br>(Ex: TFLD Jones) |  |  |  |  |
| Crew F   | Patient Care  |  |  | Name o   | f Care Provider                                 |  |  |  |  |
| 3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient) |   |  |  |  |   |  |  |  |  |
|  | on: (NO PATIENT NAMES                                   |  | Contractor   | Local Governme   | ent   |  |  |  |  |
| Patient Assessr  | ment: Age:  | Weight:  | Chief Complaint:   |  |   |  |  |  |  |
| (If pertinent to Ir  | njury) Skin Signs: (col                                 | or/moisture/temp)                                  | Level of Consciousness:  | BP: HR:  | Respirations:                                   |  |  |  |  |
| Treatment:   |   |  |  |  |   |  |  |  |  |
| 4. TRANSPORT   | PLAN:   |  |  | ·  |   |  |  |  |  |
| Evacuation Loca  | ation (drop point, intersec                             | tion, helispot, Lat. / Long,                       | hazards) Patient's ETA f   | to Location:   |   |  |  |  |  |
| 5. ADDITIONAL  | . RESOURCES / EQUIPM                                    | ENT NEEDS:   |  |  |   |  |  |  |  |
| Paramedic / EMT -  | - Crews - Immobilization De                             | vices - AED - Oxygen - T                           | rauma Bag - IV/Fluid(s) - Splints                                    | - Rope rescue - Wheeled litter                               | - HAZMAT - Extrication                          |  |  |  |  |
| 6. COMMUNICA   | ATIONS: Identify State A                                | ir/Ground EMS Frequenc                             | cies and Hospital Contacts a   | s applicable   |   |  |  |  |  |
| Function   | Channel Name/Number                                     | Receive (RX)                                       | Tone/NAC *   | Transmit (TX)  | Tone/NAC *                                      |  |  |  |  |
| COMMAND  |   |  |  |  |   |  |  |  |  |
| AIR-TO-GRND  |   |  |  |  |   |  |  |  |  |
|  |   |  |  |  |   |  |  |  |  |
| 7. CONTINGEN   | CY: <u>Considerations:</u> If primal Be thinking ahead. | ary options fall, what action                      | ns can be implemented in conjur                                      | nction with primary evacuation                               | method?   |  |  |  |  |
| 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 \*\*\*