AP- Fire #199

Date: 7/25/25

OBJECTIVES: Lush Fire

- Provide for firefighter and public safety. Provide point protection of values at risk.
- Keep fire north of the Yukon River.

| BLM fire number | 000199 |
|---------------------|------------------|
| BLM accounting code | 199: S33B |
| FS code | PDS33B (1532) |

RESOURCES & ASSIGNMENTS:

| 0-75 | E-15 | E-16 | E-11 | E-9 | 0-74 | | | 0-84 | C-10 | C-17 | 0-37 | C-17.13 | | RO# |
|----------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------|-------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|------------|-------------------|
| EMPF Tony Meiklejohn | TBOT Natalie Newman | TBOT Ken Newman | TBOT Janet Woods | TBOT Doug Green | DIVS Art Hatfield | Unstaffed | DIV Z | THSP Corey Perez (Shooter) | CRW1 Wyoming IHC (22) | CRW1 Chena IHC (18) | TFLD Brad Weller | DIVS Orion Adamo | Division A | Resource |
| 8/1 | | | | | 7/30 | | | 7/30 | 7/25 | 8/2 | 7/25 | 8/2 | | LWD |
| ICP | Yukon River | Yukon River | Yukon River | Yukon River | ICP/Yukon River | | | DIV A #5 allotment | DIV A #5 allotment | DIV A #3 allotment | DIV A #5 allotment | DIV A #5 allotment | | Location |
| DIV A/Z Paramedic | Shuttle personnel/equipment | | | Point/structure protection | | <u>Assignment</u> |

IMT ORGANIZATION:

| Position Name | Name | Phone # | Position | Name | Phone # |
|---------------|--------------------------|-----------------------|----------|--------------------|--------------|
| ICT3 | O-64 Ken Homik | 208-610-5958 | Logs | O-86 Craig Cochran | 317-446-2252 |
| ICT3(t) | O-88 Tim Hatfield | 907-378-4631 SUPL (t) | | O-85 lan Johnson | |
| | | | | | |
| OSC3 | O-87 Terry Lim | 530-414-1490 | | | |
| | | | | | |
| HMGB | 0-77 Spencer Herda | 719-500-9249 | | | |
| AFUL | O-80 Stacie Oaks | | PIO | Beth Ispen | 907-356-5511 |
| | | | | | |
| MEDL | O-82 Trina Mccandless | 907-305-0979 | TAD | Tasha Shields- DO | 907-356-5559 |
| | | | | David Bloemker-FMO | 907-356-5569 |
| FSC3 | O-54 Torie Koller | 719-659-3425 | | | |
| PTRC | O-81 Mariah Gibson | | Yukon | | 907-356-5555 |
| | | | Dispatch | | |
| PTRC | O-78 Allison Lawrence | | Yukon | Marley | 907-356-5817 |
| | | | Expanded | | |
| | | | | | |
| PSC3(t) | PSC3(t) O-89 Noelle Zinn | 406-544-9735 | | | |
| | | | | | |

AIR OPERATIONS:

| Tail # and Type | RO # | <u>Manager</u> | Phone # | <u>Assignment</u> |
|-----------------|-------------|----------------------------|--------------|-----------------------|
| 9AE T3 ASB3 | -3.2 | Jordan McCabe | 520-904-5670 | Recon, cargo, medical |
| 920 T2 Bell212 | A-36/A-36.1 | A-36/A-36.1 Connie Stickle | 503-348-4581 | Buckets, cargo |
| | O-76 | Kyle Weatherbie | HECM | Cargo, Helispots |
| | 0-79 | Colin Vanek | HECM (t) | Cargo, Helispots |
| | | | | |

COMMUNICATION: "Controlled Unclassified Information//Basic"

| | | 103.1000 | | 103.1000 | DECN |
|-----------|-------|----------|------|----------|-------------------------------------|
| | | 163 1000 | | 0001 631 | DECK |
| | 110.9 | 168.6250 | | 168.6250 | AIRGUARD |
| | | | | | Yukon Dispatch |
| TFR | | 169.3625 | | 169.3625 | GRAY |
| | | 166.6125 | | 166.6125 | A/G PRI |
| | | 166.7250 | | 166.7250 | TAC 4 - Div Z Tac |
| IA Air to | | 168.2000 | | 168.2000 | TAC 2 - Boat Tac |
| Rampai | | 168.0500 | | 168.0500 | TAC 1 - Div A Tac |
| Air to A | | 163.0375 | | 170.3875 | CMD 1 - 199 Command 170.3875 |
| Victor | Tone | Tx | Tone | Rx | Channel |

| 0.9 | | | | | ne |
|-----|--|---------------|-----------------|-----------------------------|--------|
| LFR | | IA Air to Air | Rampart Airport | Air to Air Primary 126.1250 | Victor |
| | | 128.45 | 122.9 | 126.1250 | |

COORDINATES:

| Rampart Airstrip | 65 30.642 N | 150 09.033 W |
|---------------------|-------------|--|
| Allotment Cluster 1 | 65 30.033 N | 150 24.157 W |
| Allotment Cluster 2 | 65 29.625 N | 150 16.050 W |
| Allotment Cluster 2 | 65 29.630 N | 150 18.307 W |
| Allotment Cluster 3 | 65 30.263 N | 150 12.065 W |
| Allotment Cluster 4 | 65 30.870 N | 150 13.410 W |
| Allotment Cluster 3 | 65 29.818 N | 150 13.797 W |
| Allotment Cluster 3 | 65 30.267 N | 150 13.597 W |
| Allotment Cluster 5 | 65 31.353 N | 150 09.813 W |
| Allotment Cluster 5 | 65 31.343 N | 150 09.270 W |
| Allotment Cluster 5 | 65 31.585 N | 150 10.103 W |
| Allotment Cluster 5 | 65 31.142 N | 150 10.510 W |
| Allotment Cluster 7 | 65 33.210 N | 150 10.340 W |
| Allotment Cluster 8 | 65 34.828 N | 150 10.913 W |
| Allotment Cluster 9 | 65 37.065 N | 150 11. 675 W |
| Allotment Cluster 9 | 65 37.282 N | 150 10.600 W |
| | | 65 30.642 N 65 30.033 N 65 29.625 N 65 29.630 N 65 30.263 N 65 30.267 N 65 31.353 N 65 31.353 N 65 31.343 N 65 31.422 N 65 33.210 N 65 37.282 N |

additional resources by getting Medical Incident Report started over Command 1. Medical: For medical emergencies refer to the ICS 206 Medical Plan and the Medical Incident Report in the IAP (also on pg 120 of the IRPG). First on scene needs to initiate

sightings and make them known immediately. noise. If encountering a bear remain calm and back away slowly. Report all bear issues and Safety: Be Bear aware. Stay alert and look for bear activity. Travel in pairs and make

shift tickets by boat. Or email to 2025.lush.finance@firenet.gov
Digital filing for CTR's should follow this format: CTR_RO_YYMMDD-DD **EX**: CTR_021_250715-18 Notes: Call in orders to operations by 1300 for next day delivery. Send in all CTR's and

| 0-86 | C-17 | 0-76 | 0-54 | 0-79 | 0-77 | 0-75 | A-36.1 | 0-85 | 0-74 | 0-88 | 0-84 | 0-64 | 0-89 | 0-82 | 0-60 | 0-78 | 0-87 | C-10 | 0-56 | 0-37 | 0-8 | C-16 | Number | Request | |
|---------------|-----------|-----------------|--------------|-------------|---------------|-----------------|----------------|-------------|--------------|--------------|-------------|-----------|-------------|--------------------|---------------|------------------|-----------|-------------|------------|-------------|---------------|------------|--------|---------------|------------------|
| Craig Cochran | Chena IHC | Kyle Weatherbie | Torie Koller | Colin Vanek | Spencer Herda | Tony Meiklejohn | Connie Stickle | lan Johnson | Art Hatfield | Tim Hatfield | Corey Perez | Ken Homik | Noelle Zinn | Katrina Mccandless | Jordan McCabe | Allison Lawrence | Terry Lim | Wyoming IHC | Mike Spink | Brad Weller | Brandon Baker | Clearwater | | Resource Name | INCIL |
| _ | 19 | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | 23 | _ | _ | _ | 20 | | | NCIDENT OVERHEAD |
| Logs | CRW1 | HECM | FSC3 | HECM(t) | HECM | EMPF | HMGB | SUPL(t) | DIVS | ICT3(t) | THSP | ICT3 | PSC3(t) | MEDL | HMGB | PTRC | OSC3 | CRW1 | ASGS | TFLD | EMTF | CRW2 | : | Resource Type | |
| 8/2/25 | 8/2/25 | 8/1/25 | 8/1/25 | 8/1/25 | 8/1/25 | 8/1/25 | 7/31/25 | 7/31/25 | 7/30/25 | 7/30/25 | 7/30/25 | 7/30/25 | 7/29/25 | 7/28/25 | 7/28/25 | 7/27/25 | 7/26/25 | 7/25/25 | 7/24/25 | 7/24/25 | 7/24/25 | 7/24/25 | Day | Last Work | |
| 8/3/25 | 8/3/25 | 8/2/25 | 8/2/25 | 8/2/25 | 8/2/25 | 8/2/25 | 8/1/25 | 8/1/25 | 7/31/25 | 7/31/25 | 7/31/25 | 7/31/25 | 7/30/25 | 7/29/25 | 7/29/25 | 7/28/25 | 7/27/25 | 7/26/25 | 7/25/25 | 7/25/25 | 7/25/25 | 7/25/25 | Date | DEMOB | |
| | | | | | | | | | | | | | | | | | | | DMB | DMB | DMB | DMB | 7/25 | Ŧ. | 1 |
| | | | | | | | | | | | | | | | | | | DMB | | | | | 7/26 | Sat | 2 |
| | | | | | | | | | | | | | | | | | DMB | | | | | | 7/27 | Sun | 3 |
| | | | | | | | | | | | | | | | | DMB | | | | | | | 7/28 | Mon | 4 |
| | | | | | | | | | | | | | | DMB | DMB | | | | | | | | 7/29 | Tue | 5 |
| | | | | | | | | | | | | | DMB | | | | | | | | | | 7/30 | Wed | 6 |
| | | | | | | | | | DMB | DMB | DMB | DMB | | | | | | | | | | | 7/31 | Thu | 7 |
| | | | | | | | DMB | DMB | | | | | | | | | | | | | | | 8/1 | Fi. | 8 |
| | | DMB | DMB | DMB | DMB | DMB | | | | | | | | | | | | | | | | | 8/2 | Sat | 9 |
| DMB | DMB | | | | | | | | | | | | | | | | | | | | | | 8/3 | Sun | 10 |
| | | | | | | | | | | | | | | | | | | | | | | | 8/4 | Mon | 11 |
| | | | | | | | | | | | | | | | | | | | | | | | 8/5 | Tue | 12 |
| | | | | | | | | | | | | | | | | | | | | | | | 8/6 | Wed | 13 |
| | | | | | | | | | | | | | | | | | | | | | | | 8/7 | Thu | 14 |
| | | | | | | | | | | | | | | | | | | | | | | | 8/8 | Fr. | 15 |

MEDICAL PLAN (ICS 206)

| 1. Incident Name Lush Fire 199 | e: | | 2. Operational P | | Date From: ⁷ Time From: 0 | | ate To: 7/2 me To: 07 | |
|--|---|--|--|---|---|--|---|------------------------------------|
| 3. Medical Aid S | tations: | | | | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | 00 |
| | | | | | | ontact | | nedics |
| Name | | | Location | | ` · | s)/Frequency | | Site? |
| Tony Meiklejohn | | ICP (next to helic | copters/boat launch |) | CMD 1 | | ∑ Yes | _ |
| | | | | | | | Yes | |
| Trina McCandless | s, MEDL | ICP | | | CMD 1 | | | No No |
| | | + | cell (907) 305-0979 | 9 | | | Yes | |
| | | or Sat Phone: +8 | 88 165-245-2403 | | | | Yes | |
| 4 Tuononoutotio | m /indiaat | | | | | | Yes | No No |
| 4. Transportatio | n (maicate | e all of ground): | | | Co | ontact | | |
| Ambulance S | ervice | | Location | | | s)/Frequency | Level of | Service |
| Life Med-King Air | | Fairbanks-75m to | o ICP, 35m to FMH | | 800-478-543 | 33* | XALS | BLS |
| Guardian- King Ai | r | Fairbanks-75m to | o ICP, 35m to FMH | | 888-997-382 | 22* | ⊠ALS | BLS |
| Yukon Response- | AMBO | 65° 51.24', -149° | 43.93',190m (>3h) | to FMH | 907-450-460 |)7 | XALS | BLS |
| Steese VFD-AMB | 0 | Fairbanks- Interc | epts with Y Respor | nse | Arranged by | Y Response | ⊠ ALS | BLS |
| 5. Hospitals: | | | | | | | | |
| | | Address, | Contact | Tra | vel Time | T | Divini | |
| Hospital Name | | le & Longitude f Helipad | Number(s)/ Frequency | Air | Ground | Trauma Center | Burn Center | Helipad |
| Fairbanks Memorial | 64° 49.90 | , -147° 44.53' | 907-458-5555x1 | ~45 mi | in ~5-6 hrs | ∑Yes Level: III | ☐Yes ⊠No | ⊠Yes □No |
| Providence Alaska | 61° 11.35 | ', -149° 49.31' | 907-212-3111x1 | ~3 h | | ∑Yes Level: II | ☐ Yes ※ No | ∑Yes □No |
| Harborview Seattle | 47° 36. 17 | 70',-122° 19.480' | 206-744-4074 | ~4.5h | 1 | XYes Level: I | X Yes No | ∑Yes □No |
| | | | | | | Yes Level: | Yes No | Yes No |
| | | | | | | Yes Level: | Yes No | ☐Yes ☐No |
| Meiklejohn/McCa NO AIRCRAFT A boat to E.L. Patto request ALS Amb for intel on if aircr NIGHT: Boat Driv SHORT HAUL: W order via dispatch ALWAYS HAVE A | ndless hav VAILABLE in Yukon Foulance int aft interce ers via Bo Venatchee in (via Troo A BACKUF | ETO H SPOTS OI River Bridge landin ercept at the landi ption at another lo at TFL (TAC 2) (at Himalaya Fire pers via RCC). | ays, chest needle do R OUT OF AIRSTR og (65° 52.73', -149' ing. Initiate contact ocation en route is p order via dispatch | IP: Groo 43.28') with the cossible. . HOIST | und/water Me). Initiate con Rescue Cod T: AK Air Nati | edical Evac Pla tact with Yukon ordination Cente onal Guard (Fa | n: Start pa Response er through airbanks M | tient via e Base to dispatch |
| | | | or rescue. If assets | are use | | | -1 - | |
| | | | e: K. McCandless | | | ature: K | | |
| 8. Approved by | · · · | | Date/Time: 7/2 | DΔ/25 16 | Signatur ⊹∩∩ | e | | |
| ICS 206 | ΙA | P Page | Date/Time: 1/2 | ± -1 /∠5 10 | | | | _ |

Medical Incident Report

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

FOR A MEDICAL EMERGENCY: IDENTIFY ON-SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

 $Use the following items to {\tt communicates} ituation to {\tt communications}/dispatch.\\$

| 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. |
| E | Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout |
| Me | eadow Medical, IC is TFLD Jones. EMT Smith is providing medical care." |
| S | everity of Emergency / Transport |

| | | mun is providing inculcar care. | | | |
|------------------------------|------------------------|---|------------------------------|---------------------------|---|
| Severity of Emerge Priori | | RED / PRIORITY 1 Life or lin | | | need is IMMEDIATE ore than 4 palm sizes, heat stroke, disoriented. |
| FIIOII | , | ELLOW / PRIORITY 2 Seriou | | • | • |
| | | Ex: Significant trauma, unab | | | |
| | | GREEN / PRIORITY 3 Minor Ex: Sprains, strains, minor he | | mergency transpor | i e |
| | [| □ Purple/Other Non Med | | cal incidents | |
| | | • | esources, threats to employe | ees, chemical spills, inc | dents not requiring the use of ICS-206 but requiring IMT |
| Nature of Injur | | oonse | | | Priof Summany of Injuny or Illnoop |
| Nature of Injur | y or lilitess | | | | Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling |
| Mechanism | of Injury | | | | Tree) |
| Evacuation | Request | | | | Air Ambulance / Short Haul/Hoist Ground Ambulance / Other |
| Patient Lo | ocation | | | | Descriptive Location & Lat. / Long. (WGS84) |
| Incident N | Name | | | | Geographic Name + Medical (Ex: Trout Meadow Medical) |
| On-Scene Inciden | nt Commander | | | | Name of on-scene IC of Incident within ar Incident (Ex: TFLD Jones) |
| Patient (| Care | | | | Name of Care Provider (Ex: EMT Smith) |
| 3. INITIAL PATIENT AS | SSESSMENT: Complet | e this section for each patient as | applicable (start with the m | nost severe patient) | |
| | nt: See IRPG PAGE | | ,, , | , , | |
| Treatment: | | | | | |
| I. EVACUATION PLAN | N: | | | | |
| Evacuation Location | (if different): (Desc | riptive Location (drop point | , intersection, etc.) or i | Lat. / Long.) Pati | ent's ETA to Evacuation Location: |
| - -lelispot / Extraction | Site Size and Haza | rds: | | | |
| . ADDITIONAL RESC | URCES / EQUIPMEN | T NEEDS: | | | |
| Example: Paramedic/ | EMT, crews, immobiliza | ation devices, AED, oxygen, tra | auma bag, IV/fluid(s), spli | ints, rope rescue, wh | eeled litter, HAZMAT, extrication |
| | | | | | |
| . COMMUNICATIONS | : Identify State Air/G | round EMS Frequencies and | Hospital Contacts as a | pplicable | |
| Function | Channel Name/Number | Receive (RX) | Tone/NAC * | Transmit (TX) | Tone/NAC * |
| COMMAND | | | | | |
| AIR-TO-GRND | | | | | |
| TACTICAL | | | | | |
| | • | ary options fail, what action | | • | • |

8. ADDITIONAL INFORMATION: Updates/Changes, etc.

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