

WRANGLER WILDFIRE LA-KIF-011009

INCIDENT ACTION PLAN



OCTOBER 19, 2010 0700-1900

| | 1. Incident Na | ame | 2. Date Prepare | ed | 3. Time Prepared |
|---|-------------------|----------------|---------------------------|---------|---------------------|
| Incident Objectives | Wra | angler | 10/18/20 ⁻ | 10 | 1700 |
| | (LA-KIF | -011009) | | | |
| 4. Operational Period: 10/19/2010 0700 - 1900 |) | | | | |
| 5. General Control Objectives for the | e Incident (inclu | de Alternative | es) | | |
| 1. Provide for firefighter 18 watch-out situation | | | dhering to the 1 | 0 stanc | lard fire orders, |
| 2. Contain fire to south prescribed burn and v Wilderness. | of Cook Cor | npound, ea | - | | - |
| 3. Take appropriate mea on north (Cook Comp Wilderness | | | | | |
| 4. Where feasible use su and local communities | | tactics that | : limit smoke imp | acts to | major roadways |
| 5. When compatible with implement M.I.S.T. tac wilderness resource. | | | | | |
| 6. Manage the incident i personnel and public | | | | comm | ensurate with |
| 7. Provide for zero toler | | | | | |
| | | | - | | |
| | | | | | |
| | | | | | |
| 8. General Safety Message | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| 9. Attachments (Mark if attached) | | | | | |
| X Organization L | ₋ist - ICS 203 | X | Medical Plan - ICS 206 | x | Safety Message |
| X Div. Assignme 204 | ent Lists - ICS | | Incident Map | x | Weather Forecast |
| X Communicatio 205 | ons Plan - ICS | | Forest Maps | X | Phone List |
| 10. Prepared by (PSC) | | | 11. Approved by (IC |) | |
| Tom Lowry | | | Mike Quesinber | .у | |

| ncident Name: | | | | | | Dat | te and Time | , | | al Actions | | perational Period: |
|--|---------------|---------|--------|--------|---|-----|-------------------|-----------|---------|------------|--------------------|---|
| Wranglers Fire | | | | | | 1(|)/18/201 | 0 1800 | | | 1 | 0/19/10 0700 - 1900 |
| | | | | | | | | | | | | |
| | | Divisio | ons/Gr | oups | | | | Divisions | /Groups | | | |
| TACTICAL HAZARDS | А | В | С | D | E | | staging at ICP | | | | | Mitigations |
| Powerlines | | | | x | | | | | | | | Contact power company. Follow pgs. 12 & 13 in the IRPG. |
| Downhill Fireline | | | | | | | | | | | | LCES; Follow Downhill Checklist, IRPG p.8. |
| Jnderslung Fireline | | | | | | | | | | | | Post Experienced Lookouts. LCES. |
| Indirect Fireline | x | x | x | | | | | | | | p | CES; IRPG Pg. 10, Indirect Attack; Burnout as ossible. Reevaluate as the work progresses during hift. |
| Mid-Slope Fireline | | | | | | | | | | | | LCES. Use Lookouts for Snags, Rolling Material and Spot Fires below line. |
| Anchor Points | | | | | | | | | | | | nsure fireline is anchored. Use natural features when ossible. Use local RA for natural features. |
| Extreme Conditions (Spotting, Wind) | | | | | | | | | | | | LCES, Maintain Situational Awareness. Establish Lookouts as needed |
| Unburned Area Reburn Potential | x | x | x | | | | | | | | | LCES, Utilize Air Attack if Available. Know Predicted Weather and Fire Behavior Forecast. |
| Hazard Trees | x | x | x | x | | | | | | | | IRPG Pg. 80, Identify and flag hazard trees. Look Up, Down and Around. Only Certified Fallers will clear hazard areas prior to crews working. Stay 2 1/2 tree lengths away from felling operation. |
| Steep Terrain (footing, rocks) | <u>х</u> | x | ~ | ~ | | | | | | | v | Vatch footing and maintain spacing. Be aware and notif others of rolling material. |
| Hazardous Materials | | | | | | | | | | | | RPG Pg. 26-27, HAZMAT. Identify and map propane anks, electric lines, septic tanks. |
| Vehicle Use (Travel 1HR+, Roads) | | | | | | | | | | | h s | ark vehicles for egress. Use seat belts, drive with eadlights on and keep windshields clean. Use potters. Drive Defensively. Slow on narrow roads. lse caution when staged on active roadways. |
| Communications | x | x | x | x | | | | | | | р | nsure radio is cloned with the current communications lan. Test prior to engaging fire, check during perational period. Use human repeater if needed. |
| Structure Protection | | | | x | | | | | | | | lse structure protection checklist, PPE, Triage. Utilize ocal Fire Departments. Slow speed on narrow roads. |
| Air Operations (multiple aircraft, line support) | x | x | x | x | | | | | | | lr Ia | Ionitor Air Guard at all times. Flight follow through ncident Air Attack. Helibase will direct take off and andings. Keep drop areas clear of personnel. IRPG pg 6 |
| Mechanical Equipment | | | x | | | | | | | | U C N | lse PPE, ensure all safety devices are functional. Operator must see you before approaching equipment. Iaintain proper distance away from equipment working In the area. |
| Escape Routes Safety Zones | | | | | | | | | | | c si w si | Zs (p. 7 IRPG) will be located & established during lin onstruction. Locations and the route to them must be hared with all. Lookouts will be posted to give sufficier varning in periods of good visibility. Divisions in patrol tatus monitor closely any changes in fire status. current SZ locations will be mapped. |
| Burnout ops | <u>х</u> х | X | X | X | | | | | | | | Ensure LCES is in place, Notify adjoining resources |
| Wildlife | | x | x | | | | | | | | | prior to ignition, post lookouts for spotting. Keep food items off the line and use refuse containers in camp. |
| Exposure to sun | <u>х</u> х | x | x | x | | | x | | | | 1 1 | Use sunblock when conditions dictate. |
| Rattlesnakes and Scorpions | | | | | | | ~ | | | | v | Vatch were you walk and where you place your hands |
| Bees/Hornets | <u>х</u> х | x | x | x x | | | | | | | ļ. | Run away from nest as fast as you can if attacked. Anyone can develop allergies to stings. Tell superviso about known allergies. |
| Bridge Limits | ~ | ^ | | | | | | | | | | Know bridge weight limits. Use alternate routes or reduce weight to cross. |
| Prepared | | 1 | X |] | | Sa | afety Offic | er I | I | I | I L | |

Southern Area Blue Team LCES Analysis of Tactical Actions

| ORGANIZATION | ASSIGNMENT LIST | 9. | | Opera | ations Se | ection | | |
|------------------------------------|-----------------------------------|---------------------|----------------|------------|------------------|--------------------------|--|--|
| 1. Incident Name | | Chief | James Schwartz | | | | | |
| Wrangler Fire LA-M | (IF-011009 | | | g Sande | | | | |
| | | a. | | <u>u</u> | <u> </u> | ns/Groups | | |
| 2. Date | | Division/Group | | A | | son/C.Palmer (T) | | |
| 10/18/10 | | Division/Group | | В | Rick O' | | | |
| | | Division/Group | | Ъ | INICK O | Damei | | |
| 4. Operational Period | | Division/Group | | С | Dwight | Snow | | |
| 10/19/10 0700-200 5. Incident C | ommander and Staff | | | | • | | | |
| Incident Commander | Mike Quisenberry | Division/Group | | D | Jimmy R.Trinc | | | |
| Deputy | Mike Quiseliberty | Division/Group | | E | Unstaff | | | |
| | Brian Beisel | b. | Br | | | ns/Groups | | |
| Safety Officer | Patrick Sheridan (T) | Branch Director | | | | 113/01/04/95 | | |
| Information Officer | Michelle Finch | Dianen Director | | | | | | |
| Information Officer | Hannah Farley (T) | Deputy | | | | | | |
| | / Representatives | Division/Group | | | | | | |
| Agency | Name | Division/Group | | | | | | |
| USDA FS | Mike Balboni | Division/Group | | | | | | |
| USDA FS | Mike Dawson | Division/Group | | | | | | |
| 000/(10 | | Division/Group | | | | | | |
| | | С. | Br | anch III | - Divisio | ns/Groups | | |
| | | Branch Director | | | | | | |
| 7. Pla | nning Section | Deputy | | | | | | |
| Chief | Tom Lowry | Division/Group | | | | | | |
| Chief (T) | Janan Hay Sharp | Division/Group | | | | | | |
| | Dan Belanger | · · · | | | | | | |
| Resources Unit | Lori Nichols (T) | Division/Group | | | | | | |
| Situation Unit | Stephen Smith | Division/Group | | | | | | |
| Situation Onit | John Andre | Division/Group | | | | | | |
| Fire Behavior Analyst | Dan Mindar | | | | | | | |
| Demobilization Unit | Red Anderson | d. | | | rations | | | |
| Technical Specialist | Pete Irvine | Air Operations E | | | | t Yeager | | |
| Training | Larry Moore | Air Attack Group | | | Larry I | | | |
| GIS | Tamara Hocut | Air Operations E | | | · · · · · | Harris (T) | | |
| Incident Meteorologist | Joe Harris | Air Support Gro | - · · · | | | el Mowery | | |
| CTSP | Debra Croston | Air Tatical Grou | p Supe | ervisor | Don C | orban | | |
| CTSP | Dan Leduc (T) | | | | | | | |
| | | | | | | | | |
| Status Check-In | Nancy Ross | | | | | | | |
| | Steve Lohr (T) | 10 | | C ! | | tion | | |
| 8. | Lociation Conting | 10. Chief | | FINE | Ince Sec | tion Taylor | | |
| 8. Chief | Logistics Section Johnny Smith | | | | Diane | ιαγιθι | | |
| Chief | Bill Lisowsky | Deputy Time Unit | | | Libby | Bagwoll | | |
| Supply Unit | Cindy Schiffer (T) | Procurement Ur | t | | | Bagwell n Littlechief | | |
| Facilities Unit | Joe Walker | Compensation/C | | Unit | , | Morales | | |
| Ground Support Unit | James Newman | Compensation/C | | Onit | Raury | | | |
| Security Manager | Teddy Mullins | | | | | | | |
| Communications Unit | Claude Gilleland | | | | | | | |
| Medical Unit | Shanna Ellis | Prepared by: I | ori Ni | ichole (P | ASOUTOO | Unit Leader (T)) | | |
| Ordering Manager | Jan Fleming | | | 101015 (K | esource | | | |
| Craening manager | | - | | | | | | |
| | | | | | | | | |

| DIVIS | SION ASSIGNM | ENTLIST | 1. Branc | h | | | | ivision/Group /ision A |) | | | | |
|---|--------------------------------|---------------------------|--------------|--------|------------------|--------|-------------------------|----------------------------------|----------|-----------|--|--|--|
| 3. Incident Name | | | 4 Oner | ration | alPeriod | | | | | | | | |
| | Wrangle | r | | | 10/19/20 | 10 | T |)700-19(| חר | | | | |
| (1 | _A-KIF-0110 | | | ate: | 10/ 13/ 20 | 10 | lime: C | 0100-130 | 50 | | | | |
| 5. | Opera | tions Personnel | | | | | | | | | | | |
| Operations Section Ch | ^{nief} Jamie Sande | e Schwartz/Greg ers(T) | Division | Supe | rvisor | Pa | Pat Pearson/C.Palmer(T) | | | | | | |
| Branch Director | | | Air Attao | ck Sup | pervisor | | | | | | | | |
| 6. | Resou | ncesAssigned this Pe | riod | d | | | | | | | | | |
| Strike Team/Task Fo Resource Designa | | Leader | Num Perso | | Trans. Needed | Dro | p Off PT./Time | | Pic k Up | oPT./Time | | | |
| Pat Rick | Dusti | n Eldred | 19 | Э | No | DP1 | 0700 | DP1 | 190 | 0 | | | |
| T2 Intertribal | Rayn | nond Ludlow | 20 |) | No | DP1 | 0700 | DP1 | 190 | 0 | | | |
| UTV (KIS) | O'G | orman | 1 | | No | DP1 | 0700 | DP1 | 190 | 0 | | | |
| EMT | J.Me | redith/B.Burns | 2 | | No | DP1 | 0700 | DP1 | 190 | 0 | | | |
| SO F2 | D.Mc | Donald | 1 | | No | DP1 | 0700 | DP1 | 190 | 0 | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| 7. Control Operations | | | | | | | | | | | | | |
| • Mop-U | p and Patr | ol. Burn out un | burnec | l isl | andsalo | ng li | ne as ne | eded. | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| 8. Special Instructions | | | | | | | | | | | | | |
| | | wilderness. | | | | | | | | | | | |
| Beprep | ared for IA | on any new s | artswi | thir | NKisatch | ie Hil | ls Wilderr | ness. | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| 9. | Division | /Group Communic: | | ma | ry | | | | | | | | |
| Function | Frequency | System C | hannel | | Function | | # | Func | tion | Channel | | | |
| | | | | c | Command | R | 168.700/ | ' KIN | IG | CH4 | | | |
| | | | | | RPTR | | 170.975 | NI | -C | | | | |
| | | KING C | H 13 | | | | 110.913 | KIN | | | | | |
| TAC | 168.200 | | н 13 AC 2 | Ai | r to Ground | | 168.350 | NIC | | CH 11 | | | |
| Prepared by Approved by (Planning Sec | | | | | | | | | | | | | |
| Lori Nichols(t) Tom Lowry | | | | | | 10/ | 18/2010 | | 200 | 0 | | | |

| DIVISO | 1. Bra | 1. Branch 2. Division/Group Division B | | | | | | | | | | |
|--|-----------------------|--|----------------|---------------|------------------|---------------|-------------------|---------|-------|--------------|----------|--|
| 3. Incident Name | | | 4. Op | | al Period | | | | | | | |
| | Nrangler -KIF-0110 | | | Date: | 10/19/20 | 10 | Tim | e: 0700 | -190 | 00 | | |
| 5. | Opera | tions Personnel | | | | | | | | | | |
| Operations Section Chief | Jamie Sande | Schwartz/Greg rs(T) | Divisio | on Supe | rvisor | Rick O'Daniel | | | | | | |
| Branch Director | | | Air At | tack Suj | pervisor | | | | | | | |
| 6. | Resour | cesAssigned thisP | e rio d | | | | | | | | | |
| Strike Team/Task Force Resource Designator | / | Leader | | mber rsons | Trans. Needed | Dro | op Off PT./Ti | me | | Pick Up | PT./Time | |
| T2IA ABQ #1 | H.We | eekooty | | 20 | No | DP1 | 0700 | C | DP1 | 1900 |) | |
| T1 Augusta | Osca | r Montijo | | 20 | No | DP1 | 0700 | ۵ | DP1 | 1900 |) | |
| T2 Cherokee #1009 | Gera | ld Ma <i>s</i> on | : | 20 | No | DP1 | 0700 | C | DP1 | 1900 |) | |
| TFLD | J. We | ettstaed | | 1 | No | DP1 | 0700 | C | DP1 | 1900 |) | |
| TFLD | ZPer | nington (t) | | 1 | No | DP1 | 0700 | C | DP1 | 1900 |) | |
| SOF2 | D.Mc | Donald | | 1 | No | DP1 |) | | | | | |
| EMT | S. Ke | ssler/D.Bordel | on | 2 | No | DP1 | 0700 | ۵ | DP1 | 1900 |) | |
| | | | | | | | | | | | | |
| Improve t | rail throu | gh old burn a | nd be | prep | bared for | r burı | nout | | | | | |
| • Beprepa | red for IA | wilderness. on any new s | | | | ie Hil | ls Wild (| erness | | | | |
| 9. | | Group Communic | | Imma | <u> </u> | | | | _ | | | |
| Function Fre | equency | System (| Channel | | Function | - | # | | Funct | ion | Channel | |
| | | | | C | Command RPTR | | 168.70 [170.9] | NIFC | | | CH4 | |
| TAC 16 | 9.900 | | CH 9 8 FIRE | | | | d 168.350 N | | | G ¢F | CH 11 | |
| Prepared by Approved by (Planning Se Lori Nichols (t) Tom Lowry | | | | |) | Date 10/ * | 18/201 | 0 | | Time 2000 |) | |

| DIV | | 1. Branch 2. Division/Group Division C | | | | | | | | | | | |
|--|----------------------|--|-------------------------|------------|------------------|---------------|--------------|-----------|-------------------|--------|------------|----------|------------|
| 3. Incident Name | | | | | 4. Operati | ional Peri | od | | | | | | |
| | Wrar | gler | | | Date | e: 10/ 1 | 9/20 | 10 | Tim | e: 070 | 0-190 | 0 | |
| | (LA-KIF- | 0110 | 09) | | Duit | | 0, 20 | | | | 0.00 | | |
| 5. | C | perat | ions Personne | | | | | | | | | | |
| Operations Section | J | amie ande | Schwartz/G rs(T) | reg | Division Sup | pervisor | | Dw | vight Sn | NOW | | | |
| Branch Director | | | | | AirAttack | Superviso | or | | | | | | |
| 6. | F | le so u re | cesAssigned | this Perio | d | | | | | | | | |
| Strike Team/Task Ford Designate | | | Leader | | Numbe Persons | | ans. eded | Dro | p Off PT./T | ime | | Pic k Up | o PT./Time |
| T1 Ironwood | | Gre | g Smith | | 20 | Ν | lo | DP1 | 0700 | | DP1 | 1900 | C |
| E-7 T6 Cibola | a 301 | Ric k | k Lucero | | 3 | N | 10 | DP1 | 0700 | | DP1 | 1900 | C |
| E-5 T6 | | Cur | tisWeave | • | 3 | Ν | 10 | DP1 | 0700 | | DP1 | 1900 | 0 |
| F.Resources | s#151 | | | | | | | | | | | | |
| E-6 T6 Chole | ta 8061 | Cha | ad McAffre | эy | 3 | N | lo | DP1 | 0700 | | DP1 | 1900 | C |
| E-8 T6 Cibola | a 652 | Rya | n Caraba | jal | 3 | N | 10 | DP1 | 0700 | | DP1 | 1900 | C |
| Doz T-3 Pittm | nan | Rod | Reed | | 2 | N | 10 | DP1 0700 | | | DP1 1900 | | |
| Doz D-3 Pow | ell | Rod | Powell | | 2 | Ν | 10 | DP1 | 0700 | | DP1 | 1900 | C |
| Doz E-15 Bien | ville T-3 | Dar | n McGrath | | 2 | Ν | 10 | DP1 | 0700 | | DP1 | 1900 | C |
| WTE-26 Grayw | vater T-2 | Kev | in Gray | | 1 | Ν | lo | DP1 | 0700 | | DP1 | 1900 | C |
| TFLD | | Alex | x Rudmey | | 1 | Ν | lo | DP1 | 0700 | | DP1 1900 | | |
| STL | | Dal | e Donahu | Э | 1 | N | lo | DP1 | 0700 | | DP1 1900 | | |
| EMT | | R.Pa | a rke r/ K.Kes | ssler | 2 | N | 10 | DP1 | 0700 | | DP1 | 1900 | C |
| 7. Control Operation • Contir Div. B | | n out | operation | salon | g Long | gleaf | Trail to | owa | rd s DP | 3 in c | o o rd | inati | ion with |
| | ce M.I.S epared f | or IA | wilderness on any ne | ew sta | | | atchi | e Hil | ls Wild | ernes | S. | | |
| 9. | | 1 | Group Comn | | 1 | | | | | | | | |
| Function | Frequenc | y | System Chann | | | Func | tion | | # | | Funct | ion | Channel |
| | | | | | | Comn RP | | | 168.700 170.97 | | KIN NIF | | CH4 |
| TAC | 168.05 | 0 | KING NIFC | CH TAC | | Air to Ground | | | 168.35 | | KIN NIC | | CH 11 |
| Prepared by | | | | | | | | Date Time | | | | | |

10/18/2010

2000

Lori Nichols(t)

Tom Lowry

| DIVIS | | 1. Branch 2. Division/Group Division D | | | | | | | | | | | | | |
|---|--|--|--------------|-----------|------------------------------|----------|------------------|-----------|-------------------|-----------------------|-------------|---------|----------|--|--|
| 3. Incident Name | | | | | 4. Opera | tional | Period | | • | | | | | | |
| (1 | Wran A-KIF-0. | - | 3) | | Da | ite: 10 |)/19/20 | 10 | Tim | ne: 070 | 0-190 | 0 | | | |
| 5. | | | ns Personnel | | | | | | | | | | | | |
| Operations Section Chi | | | chwartz/Gre | e a | Division S | apervis | so r | lin | n m v le | ylsaacs/R.Trincado(T) | | | | | |
| | | anders | | -9 | | | | | | | | | | | |
| Branch Director | | | | | Air Attac | k Supei | rvisor | | | | | | | | |
| 6. | Re | esource | sAssigned th | nis Peric | bd | | | | | | | | | | |
| Strike Team/Task Force/ Designator | Team/TaskForce/Resource Leader Designator | | | | | er ns | Trans. Needed | Dro | Drop Off PT./Time | | | Pick Up | PT./Time | | |
| T-2 Caddo #10 | 011 | Howa | ard Palme | r | 20 |) | No | DP1 | 0700 | | DP1 | 1900 |) | | |
| E-4 T6 Cross Timb | er #22 | Cody | / Stillwell | | 2 | | No | DP1 | 0700 | | DP1 | 190 |) | | |
| Saw Team Cla | | TBD | | | 2 | | No | DP1 | 0700 | | DP1 | 1900 |) | | |
| Faller & Swam | per | | | | | | | | | | | | | | |
| UTV - KIF | | TBD | | | 1 | | No | DP1 | 0700 | | DP1 | 1900 |) | | |
| EMT | | J. Me | redith/B. I | Burns | 5 2 | | No | DP1 | 0700 | | DP1 | 190 |) | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| 7. Control Operations Mop-up | and P | Patrol. | | | | | | | | | | | | | |
| 8. Special Instructions Practice M.I.S.T in wilderness. Be prepared for IA on any new starts within Kisatchie Hills Wilderness. | | | | | | | | | | | | | | | |
| 9. | | | roup Commu | | 1 | - | | | | | | | | | |
| Function | Frequency | | System | Chai | nnel | F | unction | | # | | Funct | ion | Channel | | |
| | | | | | | | mmand बावव | | 168.70 | | KIN(NIF | | CH4 | | |
| | | | | | RPTR | | | | 170.97 | '5 | | | | | |
| TAC | 168.600 |) | KING NIFC | | CH 14 TAC 3 Air to Ground | | | | | | | G F | CH 11 | | |
| Prepared by Approved by (Planning S | | | | | nning Section Chief) Date | | | Date Time | | | | | | | |
| Lori Nichols(t) Tom Lowry | | | | | 10/18/2010 2000 | | | | | 0 | | | | | |

| DIVISION ASSIGNMENT LIST | | | | | h | | | 2. Division | | | | | |
|---|------------------|---------------------|---|---------------|----------------------------------|------------------|----------------|-------------|--------------|----------|---------|--|--|
| 3. Incident Name | | | | 4. Oper | ation | al Period | | | | | | | |
| | Wrar (LA-KIF- | - |) | Di | Date: 10/19/2010 Time: 0700-1900 | | | | | | | | |
| 5. | C | Operatior | ns Personnel | | | | | | | | | | |
| Operations Section | U | Jamie Sc Sanders | hwartz/Greg (T) | Division | Supe | rvisor | | | | | | | |
| Branch Director | | | | Air Attac | k Sup | pervisor | | | | | | | |
| 6. | F | Resource | sAssigned this P | e rio d | | | | | | | | | |
| Strike Team/Tas Resource Desi | | | Leader | Numb Perso | | Trans. Needed | Drop Off PT | /Time | Pick Up | PT./Time | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| 7. Control Operations Unstaffed 8. Special Instructions | | | | | | | | | | | | | |
| 9. | D | ivision/Gi | oup Communic | | ma | ry | 1 | | | | | | |
| Function | Frequenc | у | System (| Channel | | Function | # | | Funct | on | Channel | | |
| Right Follow | 168.650 | 00 | KING NIC F | | С | Command RPTR | 168.7 170.9 | | KIN(NIF(| | CH4 | | |
| TAC | | | KING NIFC | | | r to Ground | nd 168.350 KIN | | | | CH 11 | | |
| Prepared by Approved by (Planning S Lori Nichols (t) Tom Lowry | | | Date Time 10/18/2010 2000 | | | | | 0 | | | | | |

AIR OPERATIONS SUMMARY PREPARED BY: Terry Harris PREPARED DATE/TIME: 10/18/10 1800 2. OPERATIONAL PERIOD DATE: 10/19/10 START TIME: 0800 END TIME: 1900 SUNRISE: 0715 SUNSET:1834 1. INCIDENT NAME: Wrangler 3. REMARKS: "Be alert for Military Aircraft (Major exercise scheduled to begin 10/18/10)" 5. TFR: Radius: 5 NM 4. MEDEVAC A/C: Altitude: 3000 = MSL Aircraft Dispatcher: Pete Masiel (LL 318-473-7035, Cell 575-313-6930) Centerpoint: Lat: 31°30'40" Long: 092°58'59" 7. FREQUENCIES 8. FIXED-WING 6. PERSONNEL Phone AM FM # Avail / Type/ Make-Model / FAA N# / Base(s) 318-613-122.575 T-00 Pilot Brent Conner 541-944-0868 **AOBD: Bob Yeager** 3683 AIR/AIR FW: Airtankers Co-pilot Jeff Sheffal 406-250-3745 **AOBD: Terry Harris** 936-366-T-22 Pilot Greg Hock 575-520-9644 4239 Co-Pilot Dan Mathern 530-520-5883 ATGS: Larry Mars 479-857-122.575 ATGS: Don Corban 9663 AIR/AIR RW: 601-517-1638 14CP Lead Bravo 6 Greg House 281-202-7097 168.3500 AIR/GROUND: HLCO: Leadplanes Aaron Knoblach 770-880-5385 404-354-**ASGS: Mike Mowery** 6100 COMMAND: Tx: Rx: HEBM: **COMMAND RPT** ATGS Aircraft 95 AR Don Corban 601-517-1638 512-663-122.225 6252X Larry Mars 479-857-9663 ATB MGR: Bob Simpson 6232 RAMP FREQ: ATB (ASGS) George Battaglia 404-606-Base Landline 318-561-0003 3032 TOLC FREQ: Other Base FAX #: 318-561-0023 970-481-Lynne Bridgford ATB e-mail = aexpab@yahoo.com ABRO 4677

9. HELICOPTERS (Use Additional Sheets As Necessary)

| FAA N# | ТΥ | MAKE/MODEL | BASE | AVAIL | START | REMARKS | FAA N# | ТΥ | MAKE/MODEL | BASE | AVAIL | START | REMARKS |
|--------|----|------------|------|-------|-------|--|--------|----|------------|------|-------|-------|---------|
| HT-733 | 1 | CH-54 | CO | | | Mgr: Sarah Culhane 803-760-0638 | | | | | | | |
| N206GH | 3 | 206 L4 | UT | | | Forest Resource Mgr.: Clay Van Horn | | | | | | | |
| | | | | | | | | | | | | | |

| Incident Radio Communications Plan | | | 1.Incident Name Wrangler | 2. Date/Time Prepared: 10/16/2010 1535 hrs | 3. Operational Period (Date/Time)\ 10/19/2010 0700 - 1900 | | | |
|---------------------------------------|-------------|-----------------------|--------------------------------|--|--|--|--|--|
| | | | 4. Basic Radio Channe | el Utilization | | | | |
| System/Cache | Channel | Function | Frequency/Tone | Assignment | Remarks | | | |
| Forest | 1 | Direct | 169.925/114.8 | District Coordination | USED FOR PORTABLE TO PORTABLE | | | |
| Forest | 3 | District Rptr | R169.925 T170.525/136.5 | Forest to Dispatch | | | | |
| NIFC | 4 | Command Rptr | R168.700 T170.975/110.9 | Fireline to ICP | | | | |
| FOREST | 6 | FIRE LINE TACTICAL | 164.9375 | FIRELINE | Used for portable to portable | | | |
| FOREST | 9 | R8 FIRE | 169.900 | FIRELINE | USED FOR PORTABLE TO PORTABLE | | | |
| FOREST | 11 | AIR TO GROUND | 168.350 | All divisions | Air to ground | | | |
| NIFC | 12 | TAC 1 | 168.050 | DIV C | Used for portable to portable | | | |
| NIFC | 13 | TAC 2 | 168.200 | DIV A/B | USED FOR PORTABLE TO PORTABLE | | | |
| NIFC | 14 | TAC 3 | 168.600 | Div D | Used for portable to portable | | | |
| State | 15 | Coordination | 159.285 | | Coordination with state forestry | | | |
| Air Guard | 16 | AIR EMERGENCIES | 168.625/110.9 | ALL | EMERGENCY CONTACT WITH AIRCRAFT | | | |
| | | | | | | | | |
| | | | | | | | | |
| ICS 205 | 5. Preparec | By (Communications | Unit Leader): Claude Gilleland | | | | | |

| MEDICAL PLAN | 1. Incide Wrangle | ent Name r Fire | 2. Date Prepared 3. Time Prepared 4. Operational Period 10/18/10 1600 10/19 0700-1900 | | | | | | | | |
|--|---|----------------------------------|---|----------|----------|-------|-------------------|---------|------------|---------------|------------|
| | | 5. | Incident Me | dical Ai | d Statio | n | | | | | |
| Medical Aid Stations | | | Location | | | | | | | Parame Yes | dics No |
| ICP | | | Hwy 119 | | | | | | | 103 | X |
| Comfort Inn (evening | nc) Poom 11 | 9/120 | Alexandria | | | | | | | | X |
| | | | | | V | | | | | | |
| Shane Kessler (P) / | Donnie Boro | ieion (B) | Division B | (318-1 | 15-816 | 8) | | | | Х | |
| Ron Parker (P) / Ke | nny Kessler | (B) | Division C | (318-7 | 29-6442 | 2) | | | | Х | |
| John Meredith (I) / B | lake Burns (| В) | Division A | /D (334 | -799-02 | 214) | | | | | Х |
| 6. Transportation | | | | | | | | | | | |
| | | | A. Ambular | nce Sei | vices | | | | | | |
| Name | | Address | | | | | Phone | | | Parame Yes | dics No |
| Air Med | | Lafayette | | | | | 337-291-111 | 1 | | Х | |
| Life-flight Air Ambula | fe-flight Air Ambulance Shreveport 318-473-3000 | | | | | | | | | Х | |
| B. Incident Ambulances | | | | | | | | | | | |
| Name Location Paramedics Yes | | | | | | | | | | | |
| TBD Will coordinate with MEDL and Division Supervisor throughout shift X | | | | | | | | | | | |
| | | 1 | 7. Ho | spitals | | | | | | | 1 |
| Name Address Travel Time Phone Helipad Burn Center | | | | | | | | | | | |
| Nume | | | | Air | Ground | | | Yes | No |) Yes | No |
| Natchitoches Parish Hospital | - | r Ave, Natchite 1 W 093 04.71 | | 15 | 45 | 318 | 3-214-4200 | X | | | X |
| Rapides Regional Medical Center | | St., Alexandr 0 W092 26.98 | | 20 | 60 | 318 | 3-473-3000 | Х | | | Х |
| Christus St Francis Cabrini | | onic Dr., Alexa 5 W092 28.21 | | 20 | 60 | 318 | 3-487-1122 | Х | | | Х |
| LSU Health | 150 Kinas | Hwy, Shrevep | ort Hwv | 30 | 90 | 318 | 3-675-6850 | х | | X | - |
| SciencesCenter – Shreveport – | - | W93 45.41 | , i i i i i i i i i i i i i i i i i i i | | | | | | | | |
| Regional Burn Ctr | | | | | <u> </u> | | | | | | |
| Dement all lat | illeess t | | edical Emer | | | | | يالي او | .4 <i></i> | | |
| Report all injuries or actions. If DIVS is u | navailable, t | he nearest fire | eline Superv | isor or | Leader | need | s to take charg | ge. | | - | r |
| *Clear all radio traffic *Obtain and facilitate | | | | | | • | | | | | |
| *Coordinate and faci | | | - | | | - | | - | | | |
| *Provide the followin | | | - | | | | | - | - | | ion) |
| *Remove all unnecessary personnel from the accident scene – notify Safety Officer. | | | | | | | | | | | |
| *Secure the scene a | | | | | - | - | | | | | |
| When a meeting poi location. | nt has been | arranged with | rescue or a | mbulan | ice, per | sonne | el and patient r | need to | rem | ain at t | hat |
| If air resources are r | | | • | MEDL | | | | | | | |
| MEDL Shanna Ellis | | 29-6515 (day o | or night) | r | | | | | | | |
| Prepared by (Medical Unit | | | | | | - | ty Officer) ⊏1 | | | | |
| /Shanna F. Ellis/, MEDL /Brian Beisel/, SOF1 | | | | | | | | | | | |

DO YOU WANT TO BE PAID?

PLEASE SEE TIME:

| CrewZers Bus #117 | E-2 – Pittman Excavators |
|----------------------------------|--------------------------|
| E-3 – Powell Smith | E-4 – Cross Timbers |
| E-5 – TX Fire Resources | E-6 - Chloeta |
| E-10 – Let's Go Charters | E-11 – Let's Go Charters |
| E-12 – CrewZers | E-15 – MS Tractor Plow |
| E-18 – CrewZers | E-19 – CrewZers |
| C-1 – PatRick | C-3 – Ironwood |
| C-6- Caddo | O- 52 – Matt Hughes |
| Jamie Schwartz (re: Dwight Snow) | |

Do You Want to Go Home?

Demobilization for all resources is initiated at the ICP. The 'demob sheet' will be picked up at the check-in/demob table. Demobing resources will have "Supply" and "Communications" sign their sheet. When these signatures are obtained, resources will report to the Time Unit and finally the Demob Unit located on the third floor of the Kisatchie National Forest Supervisor's Office.

| 19-Oct | | | | | |
|-----------------------------|------------------|------------------------------|--------------------------|----------|--------------|
| Name | Position | Phone | Name | Position | Phone |
| COMMAND | | | OPERATIONS | | |
| IC | | | | | |
| SAFETY | | | Schwartz, Jamie | OSC1 | 540-903-7193 |
| INFORMATION | | | Sanders, Greg | OSC1 (T) | 540-529-3376 |
| Quesinberry, Michael | ICT1 | 540-230-1262 | Pearson, John | DIVS | 505-715-0111 |
| Beisel, Brian | SOF1 | 270-348-1066 | Snow, Dwight | DIVS | 352-516-4969 |
| Sheridan, Patrick | SOF1(T) | 540-968-6193 | Trincado, Robert | DIVS(T) | 305-972-4986 |
| Finch, Michelle | PIO (T) | 580-286-1424 | Palmer, Cas | DIVS (T) | |
| | | | Pennington, Zachary | TFLD | 276-759-2008 |
| PLANNING | | | | | |
| RESOURCES | | | AIR OPERATIONS | | |
| DEMOB | | | HELIBASE | | |
| DEMOB FAX | | | Yeager, Robert (Bob) | AOBD | 318-613-3683 |
| COMPUTER | 2001 | | Harris, Terry | AOBD | 936-366-4239 |
| Lowry, Tom | PSC1 | 918-429-4258 | Mowery, Michael | ASGS | 870-214-0034 |
| Anderson, Red | DMOB | 615-969-0311 | Corban, Don | ATGS | 601-517-1638 |
| Sharp, Janan | RESL | 423-261-4177 | Mars, Larry | ATGS | 479-857-9663 |
| Belanger, Daniel | RESL (T) | 828-231-1529 | LOGISTICS | | |
| Nichols, Lori | RESL (T) THSP | 501-622-0263 | | | |
| Lohr, Steve Irvine, Pete | THSP | 828-361-6297 304-676-6000 | COMMUNICATION | | |
| Ross, Nancy | SCKN | 859-771-9282 | SUPPLY GROUND SUPPORT | | |
| Croston, Debra | CTSP | | | | |
| | CTSP | 570352-2664 | ORDERING | | |
| Leduc, Dan | IMET | 318-613-0362 240-778-5280 | ORDERING FAX | | |
| Harris, Joe Smith, Steve | SITL | 405-206-1854 | MEDICAL | | |
| Andre, John | SITL | 479-747-3615 | Smith, Johnny | LSC1 | 479-883-9539 |
| Mindar, Dan | FBAN | 928-245-8771 | Lisowsky, Bill | LSC1 | 270-748-0253 |
| Hocut, Tammy | GISS | 870-365-2810 | Gilleland, Claude | COML | 678-316-4615 |
| Moore, Larry | TNSP | 662-571-6482 | Ellis, Shanna | MEDL | 318-229-6515 |
| Noore, Larry | | 002-071-0402 | Newman, James | GSUL | 662-633-0556 |
| FINANCE | | | Walker, Joe | FACL | 601-201-1776 |
| | 318-473-7071 | | Schiffer, Cynthia | SPUL (T) | 540-230-1269 |
| Taylor, Diane | FSC1 | 404-290-3615 | Fleming, Janis | ORDM | 814-331-3312 |
| Morales, Kathy | INJR | 870-365-2826 | Johnson, Jewel | RCDM | 318-613-8457 |
| Bagwell, Libby | TIME (T) | 828-319-9567 | Mullins, Teddy | SECM | 540-239-2175 |
| Littlechief, Jocelyn | PROC | 580-450-5740 | | | |
| | | | | | |
| | | | | | |
| Wrangler Expanded Dis | spatch | | | | |
| - | 318-473-7073 | | | | |
| | 318-473-7076 | | | | |
| | 318-473-7076 | | | | |
| | 318-473-7077 | | | | |
| Crews | | | | | |
| Expanded Fax | 318-473-7074 | | | | |
| | | | | | |
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| TAILGATE | BRIEFING SHEET 1 OF 2 | Signature | | | |
|--|--|---|--|--|--|
| Date 10/19/10 | Branch/Division | Print Name/Title | | | |
| WEATHER FORECAST (Issued 10/18/10)Joe Harris - Incident MeteorologistWrangler Fire Kisatchie NF, Kisatchie Ranger DistrictForecast #3 10/19/2010 | | | | | |
| <u>WEATHER DISCUSSION</u> : A cold front will move into northern Louisiana this afternoon and across the fire tonight with southwesterly winds becoming northerly on Wednesday. There is a slight chance of showers and thunderstorms with the front, especially Tuesday night, but not much rainfall is expected on the fire. A little cooler with higher daytime humidity on Wednesday as the front works a little further south of the fire, and then stalls and washes out over southern Louisiana | | | | | |
| WEATHER FORECAST: GENERAL: Partly cloudy. A 15 percent chance of a shower or thunderstorm during the afternoon. Chance of a wetting rain 5 percent – expected rainfall 0.05 inch. TEMPERATURES: High 84 (down 1 degree) HUMIDITY: Minimum 47 % (up 15 %) 20 FT WINDS: South to southwest 3 to 5 mph through midday, becoming west 2 to 4 in the afternoon. LAL: 2 in the afternoon | | | | | |
| HAINES INDEX: 3 STABILITY/INVERSION: Morning inversion 1600 feet burning off by 1000 hours. OUTLOOK FOR NEXT SHIFT: Mostly cloudy and not as warm. A 15 percent chance of a sprinkles or light rain in the morning. Low 61. High 81. Maximum humidity 96 percent and a minimum of 50 percent. 20 foot winds light west early, then becoming north 4 to 6 mph. LAL 1. | | | | | |
| EXTENDED FORECAST:THURSDAY:Becoming mostly sunny. Low of 59. High 87. RH range 92% to 40%. Light north wind becoming southeast 3 to 6 mph. Partly cloudy early then increasing clouds. Low 60. High 85. RH range 91% to 42%. South-southeast winds 3 to 5 mph early then 7 to 10 mph with gusts to 15 mph. | | | | | |
| | HAVIOR (Issued 10/18/10 1900) Kisatchie NF, Kisatchie Ranger District | Dan Mindar - FBAN Forecast #2 10/19/2010 | | | |
| <i>General</i> : Expect moderate fire behavior in the afternoon with short range spotting. Fuels are Extremely Dry , setting new historic low fuel moisture readings. Dry fuels will increase the difficulty in controlling the fire. Yaupon Holly is exhibiting Explosive fire behavior once preheated! Yaupon has dark green, shiny, oval leaves with small points around the edge of the leaf. The Yaupon and long leaf pine bark platelets are providing the catalyst for lofted embers, and resulting spotfires. | | | | | |
| Peak Burn Period Head Fire Rates of Spread 12 to 13 feet per minute. Head Fire Flame Lengths 4 to 5 feet Probability of Ignition42% Backing Rates of Spread 1 to 2 feet per minute. Backing Flame Lengths 2 to 3 feet | | | | | |
| <i>Specific</i> : Division B: Raises the greatest concerns with narrow hand line to hold and abundant fine fuels for rapid fire spread. Stay vigilant for spot fires! | | | | | |

Air operations: Poor visibility with smoke-fog lifting around 1000 hours.

Safety: Watch Out Situation #11 Unburned fuel between you and the fire. We have been putting a lot of fire out there on the ground. Know what that fire is doing relative to your position! The more active fire we have out there, the greater the potential for it to take on a life of its own!

TAILGATE BRIEFING SHEET 2 OF 2

□ SAFETY MESSAGE Brian Beisel & Patrick Sheridan (t) - Safety Officers Wrangler Fire Kisatchie NF, Kisatchie Ranger District 10/19/10

Symptoms & Signs of Dehydration

- While working drink at least 1 quart of fluid per hour. Drink as much as you can during the lunch break. Water is your greatest need during work in the heat.
- Limit the amount of caffeine drinks such as coffee and colas because caffeine increased fluid loss. Avoid alcoholic drinks. They also cause dehydration.
- You can assess your hydration by observing the volume, color, and concentration of your urine. Low volumes of dark, concentrated urine, or painful urination indicate a serious need for rehydration. Other signs of dehydration include a rapid heart rate, weakness, excessive fatigue, and dizziness.

THUNDERSTORM SAFETY

Thunderstorms cause significant hazards for wildland firefighters, including downbursts that can cause extreme fire behavior and lightning. When thunderstorm development is likely, lookouts should be posted and aware of signs of a developing storm. A sudden reversal in wind direction, a noticeable rise in wind speed, and a sharp drop in temperature may note the mature stage of a storm. Heavy rain, hail and lightning occur only in the mature stage of a thunderstorm. During a storm, use the following guidelines:

Do not lie down.

- The best position is sitting on the pack or crouching with feet close together.
- Avoid sitting directly on the ground, if possible; but, if necessary, keep feet and butt close together.
- Avoid grouping together. Keep a minimum of 15 feet between people when possible.
- Removing caulk boots will not provide safety if stocking covered or bare feet are then in contact with the ground--don't bother!
- "Stay out of dry creek beds" is correct for flash floods, but has nothing to do with lightning.
- Handheld radios (with short rubber antennas) or cell phones are safe to use. Communication is vital to crew safety. Do not use land line radios or radios with elevated antennas
- Wide, open spaces are better than trees or clumps of trees in the vicinity. Ridge tops, etc., should be avoided.
- If you feel the hair on your arms or head "stand up," there is a high probability of a strike in the vicinity. Crouch or sit on a pack.

| □ MIST Guidelines | Pete Irvine and Matt Hughes – Resource Advisors |
|--|---|
| Wrangler Fire Kisatchie NF, Kisatchie Ranger | District 10/19/10 |

M.I.S.T. Guidelines: (Minimum Impact Suppression Tactics – IRPG p. 100)

The Wrangler Fire is in the Kisatchie Hills Wilderness. Use MIST to protect the wilderness resource.

- Never compromise firefighter safety in the name of M.I.S.T. Safety is always our top priority.
- Select tactics, tools, and equipment that meet the objectives and least impact the environment.
- Utilize indirect attack, natural features, and existing trails.
- When fireline construction is needed, construct only width & depth needed to meet objectives.
- When opportunity is present, move/roll downed material off the line, otherwise, buck material.
- Keeping safety as the highest priority, limit the cutting of trees and snags. Consider flagging and allowing snags to burn and fall. When cutting is necessary, cut stumps flush with the ground.
- Use authorized mechanical equipment/motorized transport when necessary-limit use when possible
- Practice good backcountry ethics Leave No Trace (LNT). Pack out all litter daily and dispose of human waste away from the fireline in catholes at least 200' from water and 6-8" deep.

Thanks for working to Keep Wilderness Wild: WILDERNESS FOREVER – SAFETY ALWAYS.