## PAINS BAY FIRE <br> NC-ALR-111006 <br> PRF3FT (1502)



## Incident Action Plan Sunday <br> May 29, 2011 <br> 0700-1900 hrs




6．WEATHER FORECAST FOR OPERATIONAL PERIOD
PCLDY，0\％rain，85，S＠5G15，Rh 57\％，LAL 2，ADI fai r，LVORI 2，BC2
7．GENERAL SAFETY MESSAGE

## See Attached Tailgate Safety Briefing Sheet． <br> Supervisors sign after completing \＆return to Documentation Unit．

## 8．ATTACHMENTS（X IF ATTACHED）

区 ORGANIZATION LIST（ICS 203）
－ASSIGNMENT LIST（ICS 204）
【 COMMUNICATIONS PLAN（ICS 205）
9．PREPARED BY（PLANNING SECTION CHIEF）

【 MEDICAL PLAN（ICS 206）
【 INCIDENT MAP
$\boxtimes$ AIR OPS SUMMARY（ICS 220）$\boxtimes$ UNIT LOG（ICS 214）

《 SAFETY MESSAGE
$\boxtimes$ PHONE LIST

## 10．APPROVED BY（INCIDENT COMMANDER）



| DIVISION ASSIGNMENT LIST |  | 1. Branch <br> Branch I |  | 2. Division/Group <br> Division M |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3. Incident Name $\quad$ PAINS BAY FIRE |  | 4. Operational Period Date: 5/29/2011 |  | e: 0700-1900hrs |  |  |
| $5 . \quad$ Operations Personnel |  |  |  |  |  |  |
| Operations Section Chief | Lee Burwell (6/4) <br> Marshall Humphries (T) (6/4) <br> Mike Hardison (6/4) | Division/G Supervisor |  | Kerry Lathrop | (6/4) |  |
| Branch Director | Ferrell Banks (6/4) | Safety |  | Andy Mea Don Kuyke Jeff Marsh | ws (6/4) dall (6/4) <br> rn ( T ) (6/6) |  |
| 6. Resources Assigned this Period |  |  |  |  |  |  |
| Strike Team/Task Force/ Resource Designator | Leader | Request \# | Number Persons | Last Work Day | Drop Off PT./Time | Pick Up PT./Time |
| ENG6 VASHP Engine41 | J. Jarrells | E-9 | 3 | 6/5 | 0700hrs | 1900hrs |
| TPL2 DBR $13 \times 62$ | Terrell (days off 6/1-6/2) | E-228 | 1 |  | 0700hrs | 1900hrs |
| ENG6 Strike Team NCS\#5 |  | E-389 | 11 | 6/3 | 0700hrs | 1900hrs |
| STEN | J. Tate |  |  |  |  |  |
| ENG6 Engine 6-63 | B. Canady / R. Freeman |  |  |  |  |  |
| ENG6 Engine 6-32 | T. Steves / J. Turnage |  |  |  |  |  |
| ENG6 Engine 6-40 | B. Morgan / A. Cagle |  |  |  |  |  |
| ENG6 Engine 2-41 | A.Farmer / J. Keener |  |  |  |  |  |
| ENG6 Engine 2-31 | D. Wahlers / D.S. Mitchell |  |  |  |  |  |
|  |  |  |  |  |  |  |
| WAT3 NCS 7E1 | S. McDonald | E-309 | 1 | 6/6 | 0700hrs | 1900hrs |
| Line EMT | Clark Wade | O-216 | 1 | 6/9 | 0700hrs | 1900hrs |
|  |  |  |  |  |  |  |

7. Control Operations

- Construct pre-suppression lines and prepare for burnout.
- Burn out pocket if conditions warrant.
- Identify critical areas and special needs.
- T6 Engines maintain pump operations for mop up.

8. Special Instructions

- All supervisors ensure that personnel maintain safe distances during all air operations.
- Identify escape routes if Long Curve Road is compromised.
- Limit use of foam within 300 ft of any water source.
- US 264 has re-opened to public traffic. Be Alert.

| 9. |  |  | Division | p Comm | tion Summ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Function | Frequency | System | Channel | Function | Frequency | System | Channel |
| Command North South |  | KING NIFC | Command 10 North 11 South 12 | Initial Attack |  | $\begin{aligned} & \text { KING } \\ & \text { NIFC } \end{aligned}$ | 5 |
| Tactical Div/Group |  | $\begin{aligned} & \text { KING } \\ & \text { NIFC } \end{aligned}$ | 3 | Air to Ground |  | $\begin{aligned} & \text { KING } \\ & \text { NIFC } \end{aligned}$ | 8 |
| Prepared by (Resource Unit Leader) Hans-Christian Rohr, Chris Liv (T) |  | Approved by (Planning Section Chief) Don Watson |  |  |  |  | Time 2030 hrs |


| DIVISION ASSIGNMENT LIST |  |  |  | 1. Branch Branch I |  |  |  | 2. Division/Group Division N |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3. Incident Name PAINS BAY FIRE |  |  |  | 4. Operational Period Date: 5/29/2011 |  |  |  | :0700-1900hrs |  |  |
| $5 . \quad$ Operations Personnel |  |  |  |  |  |  |  |  |  |  |
| Operations Section Chief |  | Lee Burwell (6/4) Marshall Humphries (T) (6/4) Mike Hardison (6/4) |  |  | Division/Group Supervisor |  |  | Mike Winslow (6/4) |  |  |
| Branch Director |  | Ferrell Banks (6/4) |  |  |  | Safety |  | Andy Meadows (6/4) Don Kuykendall (6/4) Jeff Marshburn (T) (6/6) |  |  |
| $6 . \quad$ Resources Assigned this Period |  |  |  |  |  |  |  |  |  |  |
| Strike Team/Task Force/ ResourceDesignator |  | Leader |  |  |  | Request \# | Number Persons | $\begin{gathered} \hline \text { Last Work } \\ \text { Day } \\ \hline \end{gathered}$ | Drop Off PT./Time | Pick Up PT./Time |
| Task Force \#1 |  |  |  |  |  |  | 7 |  | 0700 hrs | 1900 hrs |
| TFLD |  | Jon Albertson |  |  |  | O-193 |  | 6/2 |  |  |
| T6 ENG E-11 VA-VAF |  | C. Ramey/Meadows/ Christopher |  |  |  | E-6 |  | 6/7 |  |  |
| T6 ENG E-21 VA-VAF |  | G. Norris/Sutherland/Paulette |  |  |  | E-8 |  | 6/7 |  |  |
| WAT3 13E1 |  | Ordered |  |  |  | E-385 |  |  |  |  |
| TPL2 D-13 Strike Team |  | $\square$ |  |  |  |  | 4 |  | 0700 hrs | 1900 hrs |
| STPL |  | L. Swindell |  |  |  | O-254 |  |  |  |  |
| TPL2 $13 \times 51$ |  | Bobby Phelps/ Michael Spencer |  |  |  |  |  |  |  |  |
| TPL2 13X61 |  | B. Grubbs days off $5 / 30 \& 31$ ) |  |  |  |  |  |  |  |  |
| TPL2 D-7 Strike Team |  |  |  |  |  | E-457 | 5 | 6/5 | 0700 hrs | 1900 hrs |
| STPL |  | Michael Hughes |  |  |  |  |  |  |  |  |
| TPL2 7x21 |  | James Pugh |  |  |  |  |  |  |  |  |
| TPL2 7x41 |  | Jason O'Neal |  |  |  |  |  |  |  |  |
| TPL2 D-8 Strike Team |  |  |  |  |  | E-458 | 5 | 6/5 | 0700 hrs | 1900 hrs |
| STPL |  | Brian Council |  |  |  |  |  |  |  |  |
| TPL2 8x2 |  | Judson Sellers |  |  |  |  |  |  |  |  |
| TPL2 8x43 |  | J. Williams |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Marsh Master | DBR | unstaffed |  |  |  | E-222 | 0 |  |  |  |
| SOF2 |  | Keith Jenkins |  |  |  | O-186 | 1 | 6/4 | 0700 hrs | 1900 hrs |
| 7. Control Operations <br> - Complete Direct Attack. <br> - Control line North of Navy Shell. <br> - Prep area for burn out from DIV N/M break west along fuel break to Navy She |  |  |  |  |  |  |  |  |  |  |
| - All supervisors ensure that personnel maintain safe distances during all air operations. <br> - Limit use of foam within 300 ft of any water source. <br> - Identify escape routes and safety zones. <br> - US 264 has re-opened to public traffic. Be Alert. |  |  |  |  |  |  |  |  |  |  |
|  |  | Division/Group Communication Summary |  |  |  |  |  |  |  |  |
| Function | Frequency | System |  | annel |  | Function | Frequen |  | System | Channel |
| Command North South |  | KING NIFC | Comm Nor South | and 10 <br> h 11 <br> 12 |  |  |  |  |  | 5 |
| Tactical Div/Group |  | KING NIFC |  | 5 |  | to round |  |  |  | 8 |
| Prepared by (Resource Unit Leader) Hans-Christian Rohr, Chris Liv (T) |  | (T)Approved by (Planning Section Chief) <br> Don Watson |  |  |  |  | Date05/28/2011 |  |  | $\begin{aligned} & \hline \text { Time } \\ & 2030 \mathrm{hrs} \end{aligned}$ |


7. Control Operations

- T6 Engines begin pump operations for mop up between Jackson Road and Navy Shell Road.
- Assist water group as needed.
- Coordinated resources with Div N and Div D as needed.

8. Special Instructions

- All supervisors ensure that personnel maintain safe distances during all air operations.
- Limit use of foam within 300 ft of any water source.
- Establish contact with Liaison for Navy Range see Keith Suttles.
- US 264 has re-opened to public traffic. Be Alert.

| 9. |  |  | Division/Grour | p Comm | ion Summ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Function | Frequency | System | Channel | Function | Frequency | System | Channel |
| Command North South |  | KING NIFC | Command 10 North 11 South 12 | Initial Attack |  | KING NIFC | 5 |
| Tactical Div/Group |  | $\begin{aligned} & \hline \text { KING } \\ & \text { NIFC } \end{aligned}$ | 6 | Air to Ground |  | $\begin{aligned} & \text { KING } \\ & \text { NIFC } \end{aligned}$ | 8 |
| Prepared by (Resource Unit Leader) Hans-Christian Rohr, Chris Liv (T) |  | Approved by (Planning Section Chief) Don Watson |  |  | $\begin{array}{\|l\|} \hline \text { Date } \\ 05 / 28 / 2011 \end{array}$ |  | $\begin{aligned} & \hline \text { Time } \\ & 2030 \mathrm{hrs} \end{aligned}$ |


7. Control Operations

- Resources will provide initial attack for new fire starts on FWS District 1 (Alligator River, Pocosin Lakes, Pungo, Pea Island, Swan Quarter, Mattamuskeet NWR.
- Resources will be dispatched by FWS through DIVS S. Gibby.
- Equipment staged at Ferry Landing across from DBR shop.


## 8. Special Instructions

- All supervisors ensure that personnel maintain safe distances during all air operations.
- Limit use of foam within 100' of any water surface.
- US $\mathbf{2 6 4}$ has re-opened to public traffic. Be Alert.

| 9. |  |  | Division/G | up Comm | tion Summa |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Function | Frequency | System | Channel | Function | Frequency | System | Channel |
| Command North South |  | $\begin{aligned} & \text { KING } \\ & \text { NIFC } \end{aligned}$ | Command 10 <br> North 11 <br> South 12 | Initial Attack |  | $\begin{aligned} & \text { KING } \\ & \text { NIFC } \end{aligned}$ | 5 |
| Tactical Div/Group |  | $\begin{aligned} & \text { KING } \\ & \text { NIFC } \end{aligned}$ | 5 | Air to Ground |  | $\begin{aligned} & \hline \text { KING } \\ & \text { NIFC } \end{aligned}$ | 8 |
| Prepared by (Resource Unit Leader) Hans-Christian Rohr, Chris Liv (T) |  | Approved by (Planning Section Chief) Don Watson |  |  | $\begin{aligned} & \hline \text { Date } \\ & 05 / 28 / 2011 \end{aligned}$ |  | Time 2030 hrs |






| DIVISION ASSIGNMENT LIST |  | 1. Branch |  |  | 2. Division/Group <br> WATER HANDLING |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3. Incident Name $\quad$ PAINS BAY FIRE |  | 4. Operational Period Date: 5/29/2011 |  |  | ime: 0700-1900hrs |  |  |
| $5 . \quad$ Operations Personnel |  |  |  |  |  |  |  |
| Operations Section Chief | Lee Burwell (6/4) <br> Marshall Humphries (T) (6/4) <br> Mike Hardison (6/4) |  | Division/Group Supervisor |  | Rodney Black (6/3) |  |  |
| Branch Director |  |  | Safety |  | Andy Meadows (6/4) Don Kuykendall (6/4) Jeff Marshburn (T) (6/6) |  |  |
| 6. Resources Assigned this Period |  |  |  |  |  |  |  |
| Strike Team/Task Force/ Resource Designator | Leader | Request \# |  | Number Persons | Last Work Day | Drop Off PT./Time | Pick Up <br> PT./Time |
| WHSP | W. Payne | O-164 |  | 1 | 5/30 | 0700hrs | 1900hrs |
| WHSP | Miller Caison | E-378 |  | 1 | 6/3 | 0700hrs | 1900hrs |
| Pump Operator | L. Wicker | E-314, E-315, E-360, E-361, E-255, E-256, S-13, S-14 |  | 1 | 6/3 | 0700hrs | 1900hrs |
| 4 - Tractors with 16" Lift Pumps NCS |  |  |  | 0 |  | 0700hrs | 1900hrs |
| 2-18" Volume Lift Pumps |  | E-354, S-5150 |  | 0 |  | 0700hrs | 1900hrs |
| 6-6" Water Pumps <br> 3-2.5 " Pumps |  | $\begin{gathered} \text { E-338, E-339, E-5191, E-5192, } \\ \text { S5151, S-5352 } \end{gathered}$ |  | 0 |  | 0700hrs | 1900hrs |
| Mop-up Truck NCS |  | E-359 |  | 0 |  | 0700hrs | 1900hrs |
| 2 - Mop-up trailers NCS |  | E-239, E-240 |  | 0 |  | 0700hrs | 1900hrs |
| 16" Pump |  | E473 |  | 0 |  | 0700hrs | 1900hrs |
| Excavator DBR PA00736 |  | E-204 |  | 0 |  | 0700hrs | 1900hrs |
| Excavator ALR 200 |  | E-249 |  | 0 |  | 0700hrs | 1900hrs |
| Excavator Operator | D. Strickland | O-240 |  | 1 | 6/6 | 0700hrs | 1900hrs |
| Dump Truck FWS \# 1 | P. Meekins | O-256 |  | 1 | 6/7 | 0700hrs | 1900hrs |
| Dump Truck FWS \#2 | L. Spruill | O-232 |  | 1 | 6/5 | 0700hrs | 1900hrs |

7. Control Operations

## 8. Special Instructions

- All supervisors ensure that personnel maintain safe distances during all air operations.
- US $\mathbf{2 6 4}$ has re-opened to public traffic. Be Alert.

| 9. |  |  | Division/ | p Commu | ation Summa |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Function | Frequency | System | Channel | Function | Frequency | System | Channel |
| Command North South |  | $\begin{aligned} & \text { KING } \\ & \text { NIFC } \end{aligned}$ | Command 10 North 11 South 12 | Initial Attack |  | $\begin{aligned} & \hline \text { KING } \\ & \text { NIFC } \end{aligned}$ | 5 |
| Tactical Div/Group |  | KING NIFC | 1 | Air to Ground |  | $\begin{aligned} & \text { KING } \\ & \text { NIFC } \end{aligned}$ | 8 |
| Prepared by (Resource Unit Leader) Hans-Christian Rohr, Chris Liv (T) |  |  | Approved by (Planning Section Chief) Don Watson |  | $\begin{array}{\|l\|} \hline \text { Date } \\ 05 / 28 / 2011 \end{array}$ |  | Time 2030 hrs |


8. Special Instructions

- In case of an emergency utilize Dare County VFD radio ( 800 mhz ) to contact County EOC.
- Work together.
- Provide adequate lighting prior to shutting down of pumps for servicing. Stay away from canal banks.
- Watch for rattlesnakes and bears. Do not throw food on ground or in canal.
- Keep smoke exposure to a minimum but do not stage on Hwy 264.
- Refer to Safety Message and Medical Plan for more detail.

| 9. |  |  | Division/G | p Comm | tion Summ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Function | Frequency | System | Channel | Function | Frequency | System | Channel |
| Command North South |  | KING NIFC | Command 10 North 11 South 12 | Initial Attack |  | $\begin{aligned} & \text { KING } \\ & \text { NIFC } \end{aligned}$ | 5 |
| Tactical Div/Group |  | KING NIFC | 3 | Air to Ground |  | KING NIFC | 8 |
| Prepared by (Resource Unit Leader) Hans-Christian Rohr, Chris Liv (T) |  | Approved by (Planning Section Chief) Don Watson |  |  |  |  | Time 2030 hrs |






# HEALTH AND SAFETY MESSAGE <br> SAFETY starts with YOU <br> We are ALL accountable for SAFE behaviors 

INCIDENT: Pains Bay

DATE: 5/29/11
TIME: 0700-1900

## Signature:

## Major Hazards and Risks:

Snags- Hazard trees, both dead snags and live green trees, are one of the most common risks encountered on the fire line. All fire fighters should frequently survey their work area for potential hazards. Refer to pages 2021 in the IRPG Guide.
Thunder Storms- Thunderstorms may be noted by a sudden reverse in wind direction, and noticeable rise in wind speed, and a sharp drop in temperature. If one arises, seek shelter in a vehicle if possible.
Refer to page 19 in the IRPG guide.
DRIVING - Memorial Day weekend!!! Expect high level of traffic both vehicular and pedestrian. Be extra cautious while driving in town. Drive defensively. Use passenger as a lookout, navigator, and backing guide. Obey speed limits. Use headlights and seatbelts. 10 MPH in very dusty road conditions. Clean your windows. Pumps- Stay away from volume pumps. PTOs and exposed drive belts can kill you. Canal banks can collapse. Noise levels can be high, wear hearing protection. Shut down pumps to service.
FIRE BEHAVIOR - Maintain situational awareness, follow 10 Standard Orders, recognize / mitigate the 18 Watch Out Situations, and apply LCES. Know the fire weather forecast. Monitor conditions. HYDRATION/HEAT STRESS- Drink often and drink a lot, before you get thirsty. 4:1 water to poweraid or gatorade. Take frequent breaks.
WORK/REST- Observe 2:1ratio. Work with supervisor to mitigate excess hours by the next shift.
ENVIRONMENTAL HAZARDS - Watch for and stay away from rattlesnakes and wildlife. Use insect repellent for ticks.
Accidents: Contact your supervisor and inform him/her. Follow emergency procedures at bottom of medical plan. ***Conduct Tailgate Safety Briefings / Briefing Checklist Inside Back Cover of I.R.P.G.


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# Tailgate Briefing Sheet 1 of 2 

## Fire Behavior Forecast

Pains Bay Fire
Lloyd Brown FBAN
Time and Date Forecast Issued: 1900 Saturday 5/28/ 2011

## For: Sunday 5/29/2011

Weather Summary: High pressure will remain over the region through Monday. A weak trough of low pressure will be over the region Tuesday through Thursday. A cold front with limited moisture will cross the region Thursday night. High pressure will build over the area Friday and Saturday.
Today - Mostly Sunny. High temp 85 Min. RH 55 ( $\mathbf{1}$ hour Fuel moisture $\mathbf{- 1 0}$ percent). Wind Light and variable becoming SE 5-10 early in the morning. Local sea breezes are expected to develop Sunday afternoon increasing winds to SE-15 in the vicinity of the sea breeze.

| Time | 0800 | 1200 | 1400 | 1600 |
| :--- | :---: | :---: | :---: | :---: |
| Temp | 74 | 82 | 84 | 84 |
| RH | 82 | 63 | 59 | 59 |
| Wind | S-5 | SE-6 | SE-8-15 | SE-8-15 |

Night Weather: Partly Cloudy.

| 1800 | Temp 81 | RH 63 | Wind S-8 |
| :--- | ---: | ---: | ---: |
| 2200 | 74 | 82 | S-5 |
| 0200 | 71 | 87 | S-4 |
| 0400 | 70 | 93 | SW-3 |

Local Thresholds - Watch Out! Wind speed over 15mph, RH less than 25, Temperature over 90
General Fire Behavior: The fire made its last run on Monday May $23^{\text {rd }}$ burning approximately 3,000 additional acres. It laid down in pocosin fuels with an over story of Pines. Since that time smoldering ground fire has been observed along with active fire creeping in the litter and flare-ups that die back down. Lofting embers have been observed but no active spotting. The fire may become more active today with increased drying and burn more intensely in unburned fuels if it spots.

Specific Fire Behavior: Divisions
Alpha, Bravo - Mostly cold perimeter with some interior smoldering ground fire. Remaining fire in this division is not expected to hinder control efforts. Remaining fire should eventually burn itself out or be extinguished by natural moisture.
Charlie, Delta, Foxtrot - Smoldering ground fire on the perimeter along Long Curve Road may be more active today. A possible wind shift with a frontal passage forecasted for Thursday June $2^{\text {nd }}$ could put pressure on containment lines on Long Curve Road if the ground fire is not extinguished by pumping operations prior to the frontal passage.
Mike, November, Oscar - These three divisions contain the most active fire, mostly ground fire in the interior and along the perimeter of these divisions. There is also active fire creeping in the litter of these divisions with occasional flare-ups that die back down. Shading of fuels and partial to full sheltering from the wind should contribute to containment efforts. The fire may more active today with the forecasted weather conditions. A possible wind shift with a frontal passage forecasted for Thursday June $2^{\text {nd }}$ could put pressure on containment lines in November and Mike.

| Fuel Model | ROS chains/hr | Flame Length | Spot Distance - Miles | PIG |
| :--- | :---: | :---: | :---: | :---: |
| Sh9 - Very High Load Humid <br> Climate shrub | $\mathbf{4 1}$ | $\mathbf{1 7}$ | $\mathbf{. 3}$ | $\mathbf{3 1}$ percent |
| KBDI....490 |  |  |  |  |

KBDI.... 490 ERC.... 28
Controllability- Indirect attack should be used if fires become established. Aircraft should always be utilized in the containment effort.

PAINS BAY FIRE CONTACT LIST May 27, 2011

| Name | Position | Phone |
| :--- | :--- | :--- |
| COMMAND | ICT2 | $252-903-0076$ |
| Hildreth, Reid | ICT2 (T) | $919-801-4167$ |
| Howard, John | PIO2 | $919-444-3894$ |
| Steltz, Diane | LOFR | $828-413-4441$ |
| Suttles, Keith | SOF2 | $919-218-9505$ |
| Kuykendall, Donald | SOF2 | $252-229-0160$ |
| Meadows, Andy |  |  |
|  |  |  |


| FWS |  |  |
| :---: | :---: | :---: |
| Pate, Greg | NCDFR | 252-560-5018 |
| Byrant, Mike | Project Leader-NWRs |  |
|  | 252-216-7505 |  |
| Lanier, Scott | Deputy Proj Leader- NWRs |  |
|  |  | 252-216-7506 |
| Crews, Tom |  | 252-475-4269 |
| Reid, Dana | IBA | 541-215-0420 |
| Alligator River NWR |  | 252-473-1131 |
| Czernik, Helen | IBA(T) | 252-475-8339 |
| Strawser, Bonnie | PIO2 | 252-216-8667 |
| Stewart, Dennis | USFWS | 252-473-1131x231 |
| COOPERATORS |  |  |
| Price, RD | Chief, Stumpy Pt Fire Dept |  |
|  | 252-216-7146 |  |
| Price, Curtis | Dpty Chief, Stumpy Pt FD |  |
|  | cell | 252-216-7094 |
|  | home | 252-475-1040 |
| Sanderson, Sandy | Emergency Mgmt Coord |  |
|  |  | 252-473-8326 |
| Shackelford, Rob | NCFS | 252-216-5271 |
|  | home | 252-216-8800 |
|  | office | 252-473-2531 |
| Patterson, Karen | IBA NCFS | 919-218-2586 |
| Christopher, Ed | NCFS | 252-542-0119 |
| Doughtie, Doug | Dare County Sheriff |  |
|  | 252-473-3444 |  |
| Joe Lafferty | USAF | 252-216-8751 cell |
|  |  | 252-473-1906 office |
| Lt. Cmdr. Marty Hill | US Navy | 757-433-1336 |
| OPERATIONS |  |  |
| Burwell, Lee | OSC2 | 919-218-4263 |
| Hardison, Mike | OSC2 | 910-770-0810 |
| Humphries, Marshall | OSC2 (T) | 919-218-6402 |
| Hinson, Mike | DIVS A,B | 910-874-2621 |
| Elam, Brian | DIVS C,D,F | 336-207-3058 |
| Lathrop, Kerry | DIVS M | 828-508-1349 |
| Koenig, William "Jeff" | DIVS O | 540-622-3507 |
| Riggs, Greg | Structural Protect | 252-229-1438 |
| Ambrose, Jonathan | DIVS Night | 910-512-5822 |
| Winslow, Mike | DIVS N | 919-631-7582 |


| Name | Position | Phone |
| :---: | :---: | :---: |
| AIR OPERATIONS |  |  |
| Tomlinson, Sherry | AOBD | 253-293-3523 |
| Plue, Scott | ASGS | 208-661-6619 |
| Yates, Greg | AOBD (T) | 828-230-9101 |
| Perry, Jerry | RADO | 252-331-3435 |
| PLANS |  |  |
| Watson, Don | PSC2 | 910-334-0033 |
| Register, Dennis | PSC2 | 252-229-0165 |
| Rohr, Hans-Christian | RESL | 910-874-2971 |
| Liv, Chris | RESL (T) | 252-567-0830 |
| Wambaugh, Jeanne | SCKN (T) | 814-203-7596 |
| Bost, Mark | SITL | 919-545-4499 |
| Petruncio, Mike | FOBS | 252-312-4371 |
| Cockerham, Richard | GISS | 828-292-4575 |
| Moore, Alan | GISS (T) | 919-218-1714 |
| Brown, Lloyd | FBAN | 252-619-4481 |
| Curcio, Gary | THSP | 919-810-5623 |
| FINANCE |  |  |
| Andres, Dave | FSC2 | 919-218-4997 |
| Chellburg, Richard | PROC | 336-239-1442 |
| Lawrence, Tracy | TIME | 252-333-5626 |
| Myers, Ron | COST | 919-902-1842 |
| Kinghorn, Jennifer | EQTR | 919-601-3861 |
| Clarke, Craig | CTSP |  |
| Baker, Susan | PTRC | 252-542-0654 |
| LOGISTICS |  |  |
| Cleland, Troy | LSC2 | 252-229-1997 |
| Shidal, Travis | ORDM | 704-473-0430 |
| Berg, Ned | SPUL | 252-229-0103 |
| Logan, Jamie | RCDM | 828-413-2508 |
| Tart, Paige | COML | 252-903-1701 |
| Credle, Chuck | COMT | 252-944-8464 |
| Collins, Bill | COMT | 910-540-1833 |
| Sharpton, Chris | RADO | 828-989-7000 |
| Aldridge, Jim | FACL | 919-636-2471 |
| Hubacker, Chris | FDUL | 252-526-1470 |
| Berry, Jerol | GSUL | 252-741-0229 |
| Huggins, Michael | EQPM | 828-691-1683 |
| Evans, Martin | EQPM | 252-945-0607 |
| Risen, Derick | EQPM | 910-309-8677 |
| Weaver, John | MEDL | 720-771-6047 |
| Halliburton, Jimmy | MEDL(t) | 828-292-6503 |
| Clark Wade | MEDL(t) | 804-387-6188 |
| Riner, Jimmy | SECM | 270-703-0136 |
| ICP |  | 252-473-1137 |
| ICP Fax |  | 252-473-1162 |
| ICP Communication |  | 252-473-1241 |
| ICP Demob |  | 252-473-1241 |
| NWR Dispatch |  | 252-473-1744 x 21 |

## Fire Information:

http://www.facebook.com/?ref=home\#!/pages/NC-Division-of-Forest-Resources/117366861613343
http://www.inciweb.org/incident/2218/




[^0]:    SAFETY OFFICERS: Don Kuykendall SOF2, Andy Meadows SOF2 and Jeff Marshburn SOF (T)
    LINE SAFETY OFFICER: Keith Jenkins SOF2

