# Lateral West Fire Great Dismal Swamp Incident Action Plan

**VA-GDR-11005** 

Day Shift August 19, 2011

Night Shift August 19/20, 2011

www.inciweb.org lateralwest@gmail.com

**Financial Codes:** 

FWS: 51580 -9141 - F9FY NPS: 4504 - F9FY - E11 FS: PRF9FY - 1502









NCIDENT OBJECTIVES	1. Incident Name		2. Date Prepared	3. Time Prepared				
	Lateral West		8/18/11	2100				
<ol><li>Operational Period Day shift 0730-1930 August 19, 20</li></ol>	11 Night Shift 1930	-2400 and 0001-073	0 August 20, 2011					
5. General Control Objectives For The			7 (agast 20, 2011					
1. Provide for firefighter and pub	lic safety by adheri	ng to LCES and the	10 standard fire o	rders.				
2. Prevent fire from exiting Refug	ge boundaries.							
3. Mitigate smoke impacts to adj transportation and public hea		(Hamptons Roads)	by coordinating w	ith state				
4. Minimize resource impact to in minimize smoke impacts to loc		nic soil or timber re	sources, which in	turn will				
<ol><li>Manage the fire cost effectivel WFDSS as a baseline.</li></ol>	y for the values at r	isk by using cost p	rojections identifie	ed in the				
6. Provide for initial attack for add	ditional fires that or	iginate on the refug	je.					
6. Weather Forecast For Period								
See attached weather forecast								
7. General Safety Message								
Watch Out For Sunken F	Poade							
Water Out For Sunker F	voaus.							
Road engineers will begin assessing undermined as the fire burns through			in the swamp, wh	ch are being				
ATTAONEMENTO (V.E. ATT. OVE	2)							
8. ATTACHEMENTS (X IF ATTACHEI [X ] Organization List - ICS 203		al Plan - ICS 206	[X] Air Operation	ns Summarv				
[X ] Division Assignment Lists - ICS	204 [ X ] Incide	ent Map	[X] Phone List	•				
[ X ] Communications Plan - ICS 205	5 [X ] Traffic	Plan	[X ] Tailgate Safe	ety Form				
9. Prepared By (Planning Section Chie	ef)	10. Approved By (I	Incident Commande	er)				
Janan Hay Sharp Mike Quesinberry								

Janan Hay Sharp ICS 202 NFES 1326

ORGANIZATION	9.			Oper	atic	ns S	ection		
Incident Name		Chief		D.Bry	yant / 0	3.Sa	ander	s(t)	
Lateral West Fire		Plannii	ng Ops		fford /				
		a.		Bra	nch I	- Di	visio	ns/Groups	
2. Date	3. Time	Branch	Director	-	Zeke	Se	abrig	ht/J.Collett (t)	
8/18/2011	1800	Deputy	1						
4. Operational Period		Divisio	n/Group		Α	A Justin Hanley			
Day Shift 8/19/2011 0730-1		Divisio	n/Group		D	Rob Wood /Mike Bot(t)			
Night Shift 8/20: 1930-2400:				( )					
5. Incident C	commander and Staff	Divisio	n/Group		F	Ur	nstaff	ed	
Incident Commander	Mike Quesinberry / Mike Petruncio	Divisio	n/Group						
		Divisio	n/Group						
Safety Officer	b.		Bra	nch II	- Di	visio	ns/Groups		
Information Officer		Director	-	Patri	ck F	Pears	on / J. Koenig (t)		
Liaison Officer		Deputy							
	y Representatives		n/Group		В		ike R		
Agency	Name	4	n/Group		С			Smestead	
FWS Refuge Manager	Chris Lowie	Divisio		Bull N				Snow/Mike Rice	
FWS FMO	Timothy Craig		n/Group		Е	M	ike Hi	uneke	
NC Dismal State Park	Signa Williams		n/Group			_			
Army COE	Joel Scussel	C.	<u> </u>		Group	S			
7	nnin n Cootion		Director						
	nning Section	Deputy					1		
Chief	Janan Hay Sharp		n/Group		14/040		lasa	Mallaca/Acron Cov	
Deputy Resources Unit	Pete Fischer (t)  K. Chadwick / L.Nichols		n/Group n/Group		Wate			Wallace/Aaron Gay ynn Parks	
Demob Unit	Lisa Miller		n/Group		Nigh	ι	Dai	yiiii Faiks	
Situation Unit	John Andre	Group		Structu	ro Prot	octi	<u> </u>	Glen Coley	
GISS	Jason Hattersley /S. Laval	<b>d.</b>						Branch	
Fire Behavior	Michael Durfee		erations I			_		Harris	
READ Branch II	Don Schwab/Fred Wurster	<del> </del>	ack Supe		51100101			lagill/James Johnson	
READ Branch I	Brian Poovey		port Sup					a Shellnut	
IMET	Scott Kennedy		oter Coor			$\pm$	Janan	a Oriciniat	
FOBS	Nate Perrine		ker Coo						
Training	Meredith Lund	10.			Fina	anc	e Sec	ction	
		Chief					ne Ta		
8. Log	gistics Section	Cost U	nit					maral / J.Lowe(t)	
Chief	Zeph Cunningham	Time L					ndy F		
Deputy	J.McPherson	Compe	ensation/	Claims l	Jnit			ackman(t)	
Supply Unit	Eugene Mannelin							.,	
Ordering Manager	T.Ladou/R.Kingston	Procur	ement B	uying Te	eam	Jar	nmie	Lindsay	
Facilities Unit	Terry Holsclaw(t)							•	
Ground Support Unit J.Newman/R.Chapin			Prepared by (Resource Unit Leader)						
Communications Unit C.Gilleland/G.Rosenthal(t)			Peter Fischer PSC1(t)						
Medical UnitS. Ellis / T. Willoughby (t)Security UnitTeddy Mullins									
Security Unit									

Division As	signment List	1. Branch	ı		2. Division/Group	•			
3. Incident Name	signinent List	4. Operational I	l Period				DIV A		
	AL WEST	4. Operational		9/11	Friday	Day Shift 0730 - 1930	)		
5.		Operatio	ns Perso	nnel					
Operations Chief	DANNY BRYANT; GR	EG SANDERS(t)	Division	/Group		JUSTIN HANLEY; 8/2	26		
Operations Chief			Air Atta	ck Supe	rvisor	C. MAGILL/J. JOHNS	ON		
Branch Director	Z.SEABRIGHT;8/22 /	J.COLLETT(t);8/24	Safety 0	Officer		BRIAN BEISEL; PAT SHERIDAN			
6.		Resources As	ssigned t	nis Peri	od				
Strike Team/Task Force/	Resource Designator	Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time		
TFLD; 8/22		DON MIKEL		1	N				
E-32; DOZ2; GDR JD650	GX-1;	CLARK		1	N				
E-155; DOZ2; NCPOR;	8/19	MELVIN WALSTON		2	N				
E-19 ; TRAC ; GEO-BOY	ALR; 8/22	JEFF SWAIN		1	N				
E-33; DOZ2;VAGDR JD;	8/18	D. TYREE		1	N				
E-69; ENG6; SCFMF SUN	MTER 362; 8/25	DAVID MARBERT		3	N				
E-72; ENG6; KYLBF 162	; 8/25	BILL RYAN/CHAD ING	SIE(t)	3	N				
E-31; FLEX TRACK; GX-7	7; 8/18	JONATHAN POWERS	1	1	N				
DOZB; 8/23		LEWIS PAYNE		1	N				
DOZB(t); 8/23		CHRIS CARTER (t)		1	N				
TFLD; 8/25		TOM STRIETZEL		1	N				
TFLD (t) 8/26		BRENDA DALE		1	N				
FALLING TEAM; 8/21		TODD CAUDILL		2	N				
E-22; WT2; SNOWY RIVE	ER; 8/25	MIKE KILBANE		1	N				
E-213 FULL TRACK GX4		AMY MIDGETT		2	N				
E121-E122; 2 UTVs				2	N				
EMTP; 8/25		MARC ERWIN BURNE	TTE	1	N				
EMTB; 8/21		THOMAS GRANT		1	N				
EMTP; 8/27		SHANE S KESSLER		1	N				
SOF2; 8/23		SCOTT A BELKNAP		1	N				
7. Control Operations									
Hold and patrol Interior I Mop up and patrol spot r Continue pumping to floo Continue pump operation Use Aviation resources a	orth of Interior Ditch a od ditches in Div A. n on NW corner of slop	long with constructing a	and impro						
8. Special Instructions									
Be aware of fire activity t	o the south and west o	of Div personnel.							
9.		Division/Group Com	municatio	ns Sum	ımary				

9.	Division/Group Communications Summary									
Function	Frequency - RX	Frequency - TX	Tone	System	С	hannel	System	1	Channel	
Command	169.7875N	164.5250N	100.0			3				
Tactical	168.0500N	168.0500N				1				
Air Guard	168.625	168.625	110.9		14	4 or 16				
Air to Ground	169.200	169.200			1	3 or 5				
Prepared by (Reso K.CHADWICK/P	ource Unit Leader) .FISCHER		Approved by (Planning Section Chief) JANAN HAY SHARP			Date Prepa 08/1	ared 8/11	Time	Prepared 1025	

Division As		1. Branch	1			2. DIVIS	ion/Group	IV D	•		
3. Incident Name	ongrimont List		4. Operational F	eriod				DIV D			
	RAL WEST		Operational .		9/11	Friday	Day Shift 0	730 - 1930	)		
5.	_		Operation								
Operations Chief	DANNY BRYANT; GI	REG SA	NDERS(t)	Division	/Group		ROBERT	WOOD(8/2	0)/; MI	CHAEL BOT(t)	
Operations Chief				Air Atta	ck Supe	ervisor	C. MAGILI	C. MAGILL/J. JOHNSON			
Branch Director	ZEKE SEABRIGHT/J	.COLLE	TT(t)	Safety 0	Officer		BRIAN BE	BRIAN BEISEL; PAT SHERIDAN			
6.			Resources As	signed t	his Peri	od					
Strike Team/Task Force	/ Resource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off P	T./Time	Pic	k Up PT./Time	
TFLD; 8/23		PHIL N	MILLETTE		1	N					
DOZB; 8/23		JACKI	E WOODEN		1	N					
E-15; ENG6; NATIONAL	#5; 8/23	JEREN	MIAH CATES		3	N					
E-11; ENG6; ENGINE F	SP - 11; 8/23	GREG	G KNEIPP		3	N	Be availab	le for IA			
E-10; ENG6; NERI ENG	INE 840; 8/23	ТНОМ	AS E POORE		3	N	with B. Go	re as IC			
E-20; WAT1; BUSH TEN	NDER #1; 8/24	RAND	Y HOWELL		1	N					
E-77; ST TSP2; NCNCS	D13; 8/25	KIM AI	RRINGTON		5	N					
TFLD; 8/25		KRIS I	ARSON		1	N					
C-2; T2IA PATRICK; 8	/22	DEBO	RAH BLAIS		20	N					
E-63; TPL2; OSCEOLA			HY LANTERMA	N	2	N	OUT OF S	ERVICE			
E-75; TPL2; LAKE GEO	·		LEY WHITTING		2	N					
TFLD; 8/30	,		I DELASANTOS		1	N					
SOF2; 8/23		SCOT	T BELKNAP		1	N					
EMTP; 8/25			CARPENTER		1	N					
EMTB ; 8/28			ETH K KESSLE	2	1	N					
EMTP; 8/26			MCCURRY		1	N					
LIVITI, 0/20		DAVID	WOODKIKI		'						
7. Control Operations											
Improve fire line Fire along West Excavator will I Remove down Use aviation res	between Corapeake a Ditch between DP2 ar be used to clean ditch ed trees from South Di sources as needed.	nd DP3 betweer	as needed. n DP2 and DP3.	s becom	e availa	able.					
8. Special Instructions Be aware of fire	activity to the north ar	d east o	of DIV personnel								
9.		Divis	ion/Group Comr	nunicatio	ns Sum	nmary					
	ency - RX Frequency		Tone	Sys	stem	C	Channel	Systen	n	Channel	
	0.7875N 164.525		100.0				3				
Di/O	3.0500N 168.050						2				
	68.625 168.62 69.200 169.20		110.9				1 and 16				
Air to Ground				1	3 or 15						
Prepared by (Resource U	nit Leader)	Approv	ved by (Planning S	Section CI	nief)		Date Prepa	red	Time	Prepared	

08/18/11

1025

JANAN HAY SHARP

K.CHADWICK/P.FISCHER

Division Assignment List					1			2. Divi	sion/Group	F	
3. Incident Name				4. Operational	Period					Г	
	LATERAL WES	Т		·		19/11	Friday	Day Shift	0730 - 1930		
5.				Operatio							
Operations Chief		BRYANT; GR	EG SA	ANDERS(t)	Division		-				
Operations Chief					Air Atta		ervisor	C. MAGI	LL/J.JOHNS	ON	
Branch Director	ZEKE SE	ABRIGHT/J.	COLLE	ETT(t)	Safety Officer						
6.				Resources A	ssigned t						
Strike Team/Tas	k Force/ Resource	Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off F	PT./Time	Pic	k Up PT./Time
						. 0.0.	.,,,				
7. Control Operati	ons										
UNSTAF											
UNSTAF	red										
8. Special Instruct	tions										
9.				sion/Group Comi							
Function	Frequency - RX	Frequency		Tone	Sys	stem	(	Channel	System	1	Channel
Command	169.7875N	164.5250		100.0				3			
Tactical	168.0500N	168.0500		110.0				1			
Air to Ground	168.625	168.625		110.9				4 and 16			
Air to Ground	169.200 ource Unit Leader)	169.200		ved by (Planning	Soction C	hiof\	1	3 and 15 Date Prepa	arod	Time	Prepared
K.CHADWICK/P				N HAY SHARP	o <del>c</del> ulon Cl	i ii <del>c</del> i)			ared ∣8/11	Tille	1025
<u> </u>								1		L	

		1. Branch				2. Division/Group	1				
	signment List			<u> </u>				В			
3. Incident Name	AL WEST		<ol><li>Operational F</li></ol>		0/4.4		D 01 1/1 0700 4001				
	AL WEST					Friday	Day Shift 0730 - 1930	)			
5.			Operation			_					
•	DANNY BRYANT; GR	EG SA	NDERS(t)	Division		<u> </u>		MIKE REED (8/26)			
Operations Chief				Air Atta	•	rvisor		C. MAGILL/J. JOHNSON			
Branch Director	PATRICK PEARSON;	J.KOE	NIG(t) 8/22;	Safety (	Officer		BRIAN BEISEL; PAT	SHERIDAN			
6.			Resources As	signed t	his Peri	od					
Strike Team/Task Force/	Resource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time			
TFLD; 8/23		BILL EDWARDS			1	N					
E160; DOZ2; MDBWR KEI			MORRIS		1	N					
E-5; ENG6; OHWAF 10; 8/22 DAN			L ANERINO		3	N					
FALLING TEAM D.			GOOD		2	N					
TFLD; 8/24	ΓFLD; 8/24		Γ POSNER		1	N					
E-65; ENG6; MILES 1; 8/2	25	GENE	MATSON		3	N					
E-67; ENG6; PATRICK #	95; 8/25	PAUL RAMPINI			3	N					
E87, BOOMAX; NC GDSI	D	CARLTON GRIFFIN			1	N					
E88, BUSHBOY; NC GDS	SP	MATH	AS/CARVER		2	N					
EMTP; 8/24		KURT	GAINER		1	N					
EMTB; 8/25		CHRIS	TOPHER SACH	S	1	N					
SOF2; 8/26		DOUG	LAS MIEDTKE		1	N					
7. Control Operations								l			
•	150.1										
Prepare Feeder and La	aurei Ditches as holdi	ng line	es by mowing a	nd brush	ning.						

Begin plans to install water handling system.

Continue prep around Gaugin Station.

Use Aviation resources as needed.

### 8. Special Instructions

A waterway escape route is in place in Div B. Two john boats and 1 canoe with paddles are staged on the bank of Feeder Ditch jut north of DP 10 along with flotation devices. Travel back and forth across the Feeder Ditch until all are transported to the north bank. Proceed on foot east and north on the farm road to the bridge across intercoastal waterway to State Route 17 for pick up.

9.	9. Division/Group Communications Summary											
Function	Frequency - RX	Frequency - T	X Tone	System	С	hannel	Syster	m	Channel			
Command	169.7875N	164.5250N	100.0			3						
Tactical	168.6000N	168.6000N				5						
Air to Guard	168.625	168.625	110.9		14	and 16						
Air to Ground	169.200	169.200			13 and 15							
Prepared by (Res	ource Unit Leader)	A	pproved by (Planning S	Section Chief)		Date Prepare		Time	Prepared			
K.CHADWICK/P.FISCHER			ANAN HAY SHARP	08/18/11			1025					

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Division As	signment List		i. Dianon	Ш			2. Division/Group	C				
3. Incident Name LATER	AL WEST		4. Operational P		9/11	Friday	Day Shift 0730 - 1930	)				
5.			Operation				.,					
Operations Chief	DANNY BRYANT; GR	EG SA	•	Division			STEVE SMESTEAD	(8/21)				
Operations Chief				Air Atta	ck Supe	rvisor	C. MAGILL/J. JOHNSON					
Branch Director	PATRICK PEARSON;	J.KOE	NIG(t)	Safety 0	Officer		BRIAN BIESEL; PAT SHERIDAN					
6.			Resources As	signed t	his Peri	od						
Strike Team/Task Force/	Resource Designator	Leader			Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time				
TFLD; 8/29		NATE OSBURN			1	N						
E-105;EXCAVATOR W/C	UTTER HEAD;8/26	MIKE PUTMAN			1	N						
E-89; EQUIPMENT TENI	TONY DESANTIS			1	N							
E-159; BOMBADIER MDE	TODD ADAMS			2	N							
E-62;TRAC;FIRE CAT;8/25		EPHRAIM DIEFENDERFER			1	N						
E-71; ENG6; MIOTF 62;	8/26	ROBERT GARRISON JR			3	N						
E-74; ENG6; LPR #6331;	8/26	BEN HALVERSON		3	N							
C-3; T2IA; DELAWARE S	·	BURKI	ENTINE/GLADD	ERS(t)	20	N						
C-6 ; HC1; AUGUSTA HC	OTSHOTS; 8/31	OSCA	R MONTIJO		18	N						
EMTP; 8/25			CARPENTER		1	N						
EMTP; 8/26			MCCURRY		1	N						
EMTB; 8/28			ETH K KESSLEF	₹	1	N						
SOFR; 8/23			Y KLOCK		1	N						
SOF2(t); 8/27		том с	CREWS (t)		1	N						
7. Control Operations												

Prepare Kim Saunders and Cross Canal Ditch Rds as holding lines by mowing and brushing. Improve dozer line from Corapeake Rd to Forest Line Ditch Rd and fire out as necessary. Continue prep along West Boundary Ditch.

Begin plans to install water handling system.

Patrol Corapeake Ditch Rd for ground fire burning into road bank.

Use Aviation resources as needed.

### 8. Special Instructions

Be aware of fire progression to the north and east of Div. personnel.

Escape Route (Intercoastal Bridge): 45,000 lb limit. Ensure even load. Cross one vehicle at a time.

Low clearance vehicles use extra caution.

9. Division/Group Communications Summary										
Function	Frequency - RX	Frequency -	·TX	Tone	System	C	hannel	Sys	tem	Channel
Command	169.7875N	164.5250	N	100.0			3			
Tactical	168.3500N	168.3500	N				4			
Air to Guard	169.200	169.200	)			14	and16			
Air to Ground	168.625	168.625	5	110.9		13	and 15			
Prepared by (Res K.CHADWICK/F	ource Unit Leader) P.FISCHER		Approved by (Planning Section Chief) JANAN HAY SHARP				Date Prepa	ared 18/11	Time	Prepared 1025

Division A					Bull North						
Incident Name     LATE	RAL WEST		4. Operational F		9/11	Friday	Day Shift	Day Shift 0730 - 1930			
5.			Operation	ns Perso	nnel						
Operations Chief	DANNY BRYANT; G.	SANDE	ERS(t)	Division	/Group		DWIGHT	SNOW/MIK	E RICE	<b>E</b> (t)	
Operations Chief				Air Atta	ck Supe	ervisor	C. MAGILL/J.JOHNSON				
Branch Director	P. PEARSON- J. KO	ENIG(t)		Safety (	Officer		BRIAN B	BRIAN BEISEL; PAT SHERIDAN			
6.			Resources As	signed t	his Peri	od					
Strike Team/Task Force	e/ Resource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off F	PT./Time	Pic	k Up PT./Time	
TFLD; 8/22		JOHN	LEE (t)		1	N					
TFLD; 8/24		GARY	GLINTENKAME	)	1	N					
STEN		STEVE	SUTTON		1	N					
E-12; ENG6; VAVAF 31;	8/22	AARO	N BENNINGTON	1	3	N					
E-6; ENG6; IN-HOF 21;	8/22	PAUL	FOUNTAIN		3	N					
E-9; ENG6 ; PRINCE W		ROCK	Y SCHROEDER		2	N					
E-3; ENG6; PA-ALF 22;	·		KOSTRZEWSK		3	N					
E-27; WAT2; TIPTON Y					1	N					
C1; CREW T1; MIDEWI	N IHC; 8/23	JERR'	Y HOFFMAN		21	N					
EMTP; 8/25		DEAN	CARPENTER		1	N					
EMTP; 8/27		SHAN	E S KESSLER		1	N					
EMTP; 8/26 DAV		DAVID	MCCURRY		1	N					
SOF2; 8/26		RON (	BUCK		1	N					
7. Control Operations Begin prep for water flo Continue to hold and in Use aviation resources	nprove line on Bull N	orth fire	e.								
8. Special Instructions Be aware of fire progre Escape Route (Intercoa					s one v	vehicle a	at a time. Lo	ow clearand	ce veh	icles use extra	
caution.											
9.			ion/Group Comn	T T							
	uency - RX Frequency		Tone	Sys	stem	C	hannel	System	1	Channel	
	9.7875N 164.525		100.0				3				
D:-/O	3.2000N 168.200		140.0				2				
	68.625 168.62		110.9				and 16		$\longrightarrow$		
	69.200 169.20		und by (Dinamin C	Dantie - C'	h: - f\	13	and 15			Dropovod	
Prepared by (Resource L K.CHADWICK / P.FISC		Approved by (Planning Section Chief) anan Hay Sharp				Date Prepared Time Prepared 08/18/11 1025					

1. Branch

2. Division/Group

<b>5</b>		1. Branch				2. Division/Group	· ·			
	signment List							E		
3. Incident Name	AL WEST		4. Operational P		9/11	Friday	Day Shift 0730 - 1930			
	, LE WEST		0 "			гниау	Day Shiit 0730 - 1930			
5.	DANKIY DDYANT OD	<u> </u>	Operation				MUZE LUINIEKE (0/05	AUXE LUINEVE (0/05)		
Operations Chief	DANNY BRYANT; GR	EG SA	` '	Division			MIKE HUNEKE (8/25			
Operations Chief				Air Atta	•	ervisor	C. MAGILL/J.JOHNS	SON		
Branch Director	PATRICK PEARSON;	J.KOE	NIG(t)	Safety (	Officer		BRIAN BEISEL; PAT	SHERIDAN		
6.			Resources As	signed t	his Peri	od				
Strike Team/Task Force/	Resource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time		
,			TRENTON GIRARD			N				
E-83; TPS2; D7 TPL STR	MICHA	AEL HUGHES		4	N					
E-84; TPS2; STRIKE TEAM NC-NCS; 8/24 AND			HUX		7	N				
E-112; FUEL TENDER 82; 9/2			RANDY BIRD			N				
E-113; FUEL TENDER 8; 9/2			Y BARGERON		1	N				
STEN; 8/29			BOSCHEE		1	N				
E-66;ENG6;BUSH FIRE SEF	RVICES E 5122;8/25	PHILLI	P QUOCHYTEW	/A	2	N				
E-68;ENG6;MDBWRD BLAC	KWATER302;8/25	PAUL ROGER STONE			2	N				
E-7;ENG6;ACADIA ENGI	NE;8/24	EDWA	RD PONTBRIAN	1D	3	N				
E-26;WAT3;SMF TENDE	R;8/24	LARR	Y BARTLETT		1	N				
E-23;WAT2;TACTICAL;8/	26	TRAVI	S PAULTON		1	N				
E-4;ENG6;WVMOF 641;	8/22	KEVIN	TAYLOR		4	N	Be available for IA			
E-206;ENG6;SMF #2;8/3	0	MARS	HALL HALFORD	)	3	N	with Taylor as ICT4			
EMTP; 8/26		DAVID	MCCURRY		1	N				
EMTB; 8/28		KENNI	ETH K KESSLEF	₹	1	N				
EMTP; 8/25		DEAN	CARPENTER		1	N				
SOF2; 8/26		RONA	LD GUCK		1	N				
STAM; 8/27 JIM			ARETT		1	N				
7. Control Operations										

Start prep of Forest Line Rd from DP8 to DP7. Prep Cross Canal from DP7 to DP6.

Use Aviation resources as needed.

### 8. Special Instructions

Be aware of fire progression to the north and east of Div. personnel.

Escape Route (Intercoastal Bridge): 45,000 lb limit. Ensure even load, cross one vehicle at a time. Low clearance vehicles use extra caution.

9. Division/Group Communications Summary										
Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel			
Command	168.3500N	168.3500N			3					
Tactical	168.0500N	168.0500N			1					
Air to Guard	168.625	168.625	110.9		14 and 16					
Air to Ground	169.200	169.200			13 and 15					
D 11 /D										

Prepared by (Resource Unit Leader)	Approved by (Planning Section Chief)	Date Prepared	Time Prepared
K.CHADWICK/P.FISCHER	JANAN HAY SHARP	08/18/11	1025

Division	Assignme	ont Liet		1. Branch					ion/Group	-III O	_
3. Incident Name	Assignine	HIL LIST	Operational Period				vvat	er Har	<u>ıdlina Grou</u>	<u> </u>	
LATERAL WEST				4. Operational r		9/11	Friday	Day Shift 0	730 - 1930		
5.				Operation	ns Perso	nnel					
Operations Chief	ions Chief DANNY BRYANT; GREG SANDERS(t) Division					/Group		JON WALLACE/ AARON GAY			
Operations Chief					Air Atta	ck Supe	ervisor	C. MAGIL	L/J. JOHN:	SON	
Branch Director					Safety 0	Officer		BRIAN BE	ISEL; PAT	SHERIDAN	
6.				Resources As	signed t	his Peri	od				
Strike Team/Task Fo	rce/ Resource	Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off P	T./Time	Pick Up PT./Time	Э
TFLD; 8/25			STAN	LOVAN		1	N	Branc	:h I	Jon Wallace	
HEQB; 8/30		E	вовв	Y GOVAN		1	N	Branc	:h I	Jon Wallace	
E-34; EXCA; VAGDR	JD 230L; 8	/21	WHIT	E BAILEY		1	N	Branc	:h I	Jon Wallace	
C-4; T2IA WV STATE	± #1; 8/25	(	CHRIS	TOPHER WHIT	E	20	N	Branc	:h I	Jon Wallace	
E-149; EXCAVATOR;	TIPTON; 9/6		JONA	THAN HOUSER		1	N	Branc	:h I	Jon Wallace	
TFLD; 8/30		,	SHAW	'N NAGLE		1	N	Branc	h II	Aaron Gay	
E-58; ENG6; NC ENG	745; 8/23	,	AARO	N L GAY		2	N	Branc	h II	Aaron Gay	
E-57; ENG6; NC ENG	780; 8/23		CHAR	LES DAVIS		2	N	Branc	h II	Aaron Gay	
E-56; ENG6; NC ENG	3 722; 8/23	ſ	MIKE HOGGARD			2	N	Branc	h II	Aaron Gay	
E-154; WT T1 6000 gal				RICKY BALLANCE			N	Branc	h II	Aaron Gay	
TFLD; 8/29		,	STEVE	D'AMBRA		1	N	Branc	h II	Aaron Gay	
DOZB; 8/25				THON F KNAPP	ER	1	N	Branc	h II	Aaron Gay	
E-117; EXCA; RIVERSIDE EXCAVATION;8/27			ERIC (	CLAYTON		1	N	Branc	h II	Aaron Gay	
E-118; EXCA; ARMSTRONG; 8/27			CHAR	LES SEARS		1	N	Branc	h II	Aaron Gay	
E-114; EXCA; J & M E	EXCAVATION		E.MUF	RPHY		1	N	Branc	h II	Aaron Gay	
E-150; DOZ2; DOZER	R; 9/6	(	CLEO	SIMON		1	N	Branc	h II	Aaron Gay	
E-212; FRONT END	LOADER	ľ	MELVIN OWENS			1	N	Branc	h II	Aaron Gay	
E-115; EXCA; J & M	EXCAVATION	۱;	SAM STORY			1	N	Branc	h II	Aaron Gay	
E-107; TPL6; BOOMA	X; 8/26		VANC	E JONES		1	N	Branc	h II	Aaron Gay	
·											
				when working i	n their a	rea of ı	respons	ibility.			
9.		Ι_	$\overline{}$	ion/Group Comr	1				-		
	equency - RX 169.7875N	Frequency - 164.5250		Tone 100.0	Sys	stem	+ -	Channel 3	Systen	n Channel	
	169.9000N	169.9000		100.0			+	7			
	168.0750N	170.4250					+	6			
Air to Ground	169.200	169.200					+	0			
Prepared by (Resource				ved by (Planning S	 Section Cl	nief)		Date Prepar	red	Time Prepared	
K.CHADWICK/P.FIS				Hay Sharp	200.011 01	,		08/18		1025	

Division Assignment List									2. DIVI	sion/Group <b>Nia</b> ł	nt Sk	nift
3. Incident Name		AL WES			4. Operational	Period 08/19	/11	Eridov	Night Chift			1111
5.		AL WES	1		Operatio	ns Person		Friday	Night Shift	1930 - 0730	0	
Operations Chief		DANNY B	RYANT: GE	PEG SA	· · · · · · · · · · · · · · · · · · ·	Division/			DALYNN PARKS; 8/24			
Operations Chief		D/11111 D	ANNY BRYANT; GREG SANDERS(t)				Air Attack Supervisor					
Branch Director								JI VI301	RRIAN RI	EISEI · DAT	SHER	ΠΔΝ
6.				1				Trans.				
Strike Team/Tas	k Force/	Resource I	Designator		Leader		Pers.	Y/N	Drop Off I	PT./Time	Pic	k Up PT./Time
E-8; ENG6; TITAN	I ENGIN	IE #1;	8/27	JOHN	S SPANGLER		3	N				
E-17; ENG6; MEN	IOMINE	E 5862;	8/23	ADAM	I M WAUKAU		3	N				
E-14; ENG6; ATT	ACK ON	IE #6;	8/23	STEP	HEN MELTON		3	N				
E-70; ENG6; IOW	A ENGI	NE 952;	8/27	PETE	R HILDRETH		3	N				
EMTB; 8/25				DARIA	N STEVENS		1	N				
7. Control Operation	ons											
Patrol Fi	re											
8. Special Instruct	ions											
Peyton E	Ellis (on		/ITB qualifie									
			EMTB qual MTB qualif									
Jiii wee	.2011 (011	,	anno quam	.00								
9.				Divis	sion/Group Com	munication	ns Sum	nmary				
Function		ency - RX	Frequency	- TX	Tone	Syst			Channel	Systen	n	Channel
Command		7875N	164.525		100.0				3			
Tactical		0500N	168.050						1			
Air Guard		3.625	168.62		110.9				1 and 16			
Air to Ground		9.200	169.20					13	3 and 15			
Prepared by (Reso		it Leader)			ved by (Planning n Hay Sharp	Section Chi	ief)		Date Prepa	ared 18/11	Time	Prepared 1026

ncident Radio ommunications Plan			1.Incident Name: Lateral West	2. Date/Time Prepared: 08/18/2011 1430 hrs	3. Operational Period (Date/Time) 08/19/2011 0730-1930, Night 1930-2400, 0001-0730
			4. Basic Radio Channel Utilizat	tion	•
System/Cache	Channel	Function	Frequency/Tone	Assignment	Remarks
	CH 1	TAC 1	RX 168.050 Narrow Analog TX 168.050	Div A/F/5	
	CH 2	TAC 2	RX 168.2 Narrow Analog TX 168.2	Div D/Bull North	
	CH 3	CMD 3	RX 169.7875 Narrow Analog TX 164.525 Tone 100.0	Command Repeater	
	CH 4	TAC 4	RX /RX 168.350 Narrow Analog	DIV C	
	CH 5	TAC 5	RX 168.600 Narrow Analog TX 168.600	DIV B	
	CH 6	CMD 6	RX 168.075 Narrow Analog TX 170.425	Water Handling Repeater	
	CH 7	TAC 7	RX/TX 169.900 NARROW ANALOG	FIRING/WATER HANDLING	
	CH 8	VA DOF	RX /TX 172.275 Narrow Analog		Coordination with Virginia DOF units
	CH 9	SE COMP	TX/RX 159.285 ANALOG WIDE	COORDINATION WITH NC	
	CH 10	NC A-G	TX/RX 171.575 TONE 131.8		
	CH 11	NC TAC	RX /RX 151.4 Analog Narrow TONE 136.5		
	CH 12	BLANK			South
	Ch 13	AIR TO GROUND	RX/TX 169.200		
	CH 14	AIR GUARD	RX /TX 168.625 TONE 110.9	EMERGENCY CONTACT WITH AIRCRAFT	
IR TO GROUND	CH 15	AIR TO GROUND	RX/TX 169.200		
IR GUARD	Ch 16	Air Guard	RX/TX 168.625 TX Tone 110.9	Emergency contact with Aircraft	
Communications		Comm Unit	678-316-4615	Claude Gilleland	

MEDICAL PLAN		1. Incident Name         2. Date Prepared         3. Time Prepared           Lateral West Complex         8/17/2011         1500						4. Operational Period 8/19/2011 DAY /NIGHT SHIFT			
5. Incident Medical Aid Station											
Medical Aid Stations			Location						Parame Yes		ics No
Medical Unit (ICP) 404-354	<b>1</b> -5799		Lateral West Shanna Ellis Tammy Will	=							x
Medical Personnel		DIV B: DIV C/I Kenneth Kess Suffolk Night Shift: St	D: EMTP Marc Burnette/F EMTP Kurt Gainer/EMTB E/Bull North: EMTP Dean Sler Fire & EMS Ambulance affolk Fire and EMS 911 Se arian Stevens EMTB	Chris Sach Carpenter	15			х		x	
Name Address Ambulance Services					Phone	Phone					
Suffolk Fire &EMS		Fork Rd. Suffo	lk. VA 23434	911				Yes No Yes			
Nansemond-Suffolk Rescue Squad Market Street, Suffolk, VA				<u> </u>			911		Yes	;	
Nansemona Sanoik Research	Jquau	Mai Ret St	reet, Surioik, V	Air Ambulance Serv	ice		711				
Nightengale Air Ambulance		Sentara N	orfolk General				911		Yes	:	
				7. Hospitals						•	
Name			Address		Travel T Air Gr		Phone			Burn ( Yes	Center No
Sentara Obici			2800 Godwin	Blvd, Suffolk	15 min	40 min	757-934-4000	Yes			No
Sentara Norfolk General			600 Gresham (Level 1 Trau	Dr. Norfolk ma and Burn Center)	20 min	85 min	757-388-3000	Yes			Yes
				8. Medical Emergency Pro	cedures						
<ol> <li>Report all injuries/illnesses to Division Supervisors (or designee) who will assume command and notify Division Medical Personnel and Line Safety Officer.</li> <li>Medical personnel will provide medical care &amp; stabilize patient.</li> <li>Division Supervisors will notify Communications with size-up of injury/illness and exact location. Do not use the injured person's name on the radio.</li> <li>Communications will notify MEDL and the Safety Officer to assist and to advise for further care as needed. SOF1 and MEDL will coordinate with Communications to contact ambulance or other care. Any air resources will be coordinated through local EMS/911.</li> <li>Communications network will be clear of all traffic until the medical emergency is finished.</li> <li>Request that FFTR/Engine crews or single resources let MEDL know if they have any EMTs or Paramedics and if they have equipment with them.</li> </ol>							pots –  smal Swamp 6 36 54/LON  Iffolk Municip 6 40 39/LON  ERNATE LANI BLISHED BY E PERSONNEI  Heli-Rescu 68-5555 (To ations ONLY)	G 76 33 14  pal Airport G 76 36 16  DING SITE I  LOCAL FIR   e — Elizabe be used by	(SFQ 1 MAY B E RESC	E UE OR y, NC	ON-
Prepared by (Medical Unit Le	eader) Shanna	Ellis, MEDL					viewed by (Safety Beisel SOF1	Officer)			

AIR OPERA	TIONS	SUMMARY	PREPARED BY:	EPARED BY: Terry Harris							PREPARED DATE/TIME: 8/18/2011 1700				
1. INCIDENT NAME: L	ATER	AL WEST	2. OPERATIONA	L PERI	IOD DATE: 8/1	9/2011		START TIME: 0	800	END	TIME: 2100 S	UNRISE	E: 6:27 AN	I SU	NSET 1953
3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.) -PILOTS-WATCH FOR BIRDS AND OTHER AIRCRAFT -BE ALERT FOR HIGH WINDS AND TURBULANCE -NOTE THAT SOME TOWERS ARE NOT MARKED ON SECTIONAL MAPS. TOWERS COULD BE UP TO 2500 FEET TALL -ALL FIREFIGHTING AIRCRAFT NEED TO SQUAWK 1255. FLY WITH LIGHTS ONHEADS UP WHEN PERFORMING WATER DROPS AROUND CREWS ON THE GROUND -MAINTAIN CLEAR COMMUNICATIONS -CREWS STAY AWAY FROM WATER DROPS INCLUDING APPROACH AND DEPARTURES -AIRCRAFT WILL BE ORDERED AND DISPATCHED UTILIZING LATITUDE AND LONGITUDE-DEGREES DECIMAL MINUTES -AIRCRAFT PRIORITIES 1. PUBLIC AND FIREFIGHTER SAFETY 2. PROTECTION OF PROERTY AND RESOURCES 3. INITIAL ATTACK 4. POTENTIAL PROBLEM FIRES 5. UNSTAFFED FIRES 6. IF FILING A SAFECOM NOTIFY AIR OPERATIONS BRANCH								4. MEDEVAC A/C: 911 Nightinga	le 1. IN	MMEDIAT RUSIONS	E NOTIFIC	Diygon 2000' MSL CATION OF BE PLACED WITH THE			
6. PERSONNEL			Phone		7. FREQUENCIES AM FM			M	8. FIXED WING # Available/ Type/ Make-Model/FAA N# / Bases						
AOBD: Terry Harris  ASGS: Sandra Shellnu Local Aviation Contact:  ATGS: James Johnsor ATGS (t): 252-475-801  ATGS Aircraft: N1353L  ATGS: Carl McGill  ATGS Aircraft: N5078E	: Kyle I	uffolk Airport	240-863-1038 936-366-4239 970-426-1711 757-617-4970 307-259-0902 541-519-0850		BAND) AIR/GROUND	ONDARY IGHT FOLLOWING (NARF	ROW	122.925 122.575	169.20 171.57 Tone 1	5	AIRTANKERS/LEAD/ASM				
HEB2: John Bragg  ACDP: Richard Schmid	d		423-483-2798 541-499-1600		COMMAND: ( COMMAND RI	Simplex) PT SEE ICS 205		Rx: To	: 168.71	25	VIRGINIA INTERAGENCY COORDINATION CENTER  Direct: 540-265-5220 or 540-265-5160 EXT. 221 FAX: 540-265-5225  Region One North Carolina FS Ops Room: Jim Slye 252-520-2402 ext. 227; cell 252-560-5467 FAX: 252-520-4940  Fish & Wildlife FMO Office – 757-986-3480			1 FAX: 540-265-5225 Slye 252-520-2402 ext.	
					TOLC:				100.71		Helibase: Suffolk Airport Lat 36 40 39 Long 76 36 16     Helispots:H -1 Dismal Swamp Helibase Lat. 36 36 54 Long 76 33 14				
9. HELICOPTERS (Us	e Addi	tional Sheets As Neces	l ssary)	J					I						
FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS		FAA N#	TY	N	MAKE/MODEL	BASE	AVAIL	START	REMARKS
N21HX A-2	3	BELL 407		0830	0730	Ron Nixon 540-392-5569	HT-745 N957A		1	Sikorsl	xy S-64		0830		Bruce Dissel 970-759-5514 970-948-7674
N209CP 3	3	BELL L-4				Michael Hurst 678-622- 6308	N699R	:H A-1	1	K-1200	)		0830	0800	Tracy Dott 805-722-0170

220 ICS (2/99) PAGE 1 of 1 NFES 1351

## **DEMOBs August 19-21**

The dates listed are the last operational period. If you believe your final shift date is incorrect or should occur between August 19-21 and you are not on this list, please visit Demob (1<sup>st</sup> Trailer, ICP).

Supervisors should submit general messages to demob specifying the date/time that each resource is available for release. Flights take time to arrange so supervisors should provide release dates/times at least two days prior to release. Please provide the name as listed on the driver's license and date of birth.

Supervisors must submit <u>Extension Requests</u> via extension request forms to Demob prior to the demob date for each resource to be extended. Extension forms are available from Demob. Forms need to be signed by the appropriate Section Chiefs and the resource to be extended then back to Demob for faxing to the home unit. The authorization process takes time to complete so the earlier Demob receives an extension request the better.

### **Last on Shift Day**

8/19	MORRIS, VERNON	0-26
8/19	ADAMS, JAMES	0-27
8/19	HILL, JOAREYN	O-28
8/20	WOOD, LARRY	O-32
8/21	CARVER, ADAM	0-158
8/21	SMESTAD, STEVE	0-18
8/21	GRANT, THOMAS	0-21
8/21	KIRK, WILLIAM	0-22
8/21	BRADSHAW, MICHAEL	0-23
8/21	GOOD, DAVE	0-24
8/21	CAUDILL, TODD	0-25

# **EQUIPMENT/ENGINE CREW SWAP SHEET Please return to Check-In**

Date:	-		
To: Check in	Agency $\square$	Contract [	
From: OPS			
Subject: Personel Swap			
Person Leaving			
E#	_ or O#		
Date Leaving			
Phone #			
Last Shift Worked			
Hotel			
Date Checked Out of Hotel			
Transportation to Airport: N			
Person Arriving			
E#:	_ or O#:		
Date Arriving:			
First Shift Worked:			
Phone#:			
Emergency Contact Name:			
Emergency Contact Phone	<b>#</b> :		
Transportation from Airpor	t: No Yes	Date	Time
Lodging Needed: Yes	No		
Self Sufficient: Yes	No		
** must include copy of re	d card for incomin	g person	
Ops Signature			

# CTR CHALLENGED LIST PLEASE SEE TIME

0-158	CARVER
0-T20	

0-15 CLEEK

0-160 GRIFFIN

0-68 GLINTENKAMP

0-61 LOVAN

0-169 GOVAN

0-21 **GRANT** 

0-49 **SWAIN** 

**E-71 ENGINE 62** 

## **PLEASE SEE EQUIPMENT TIME**

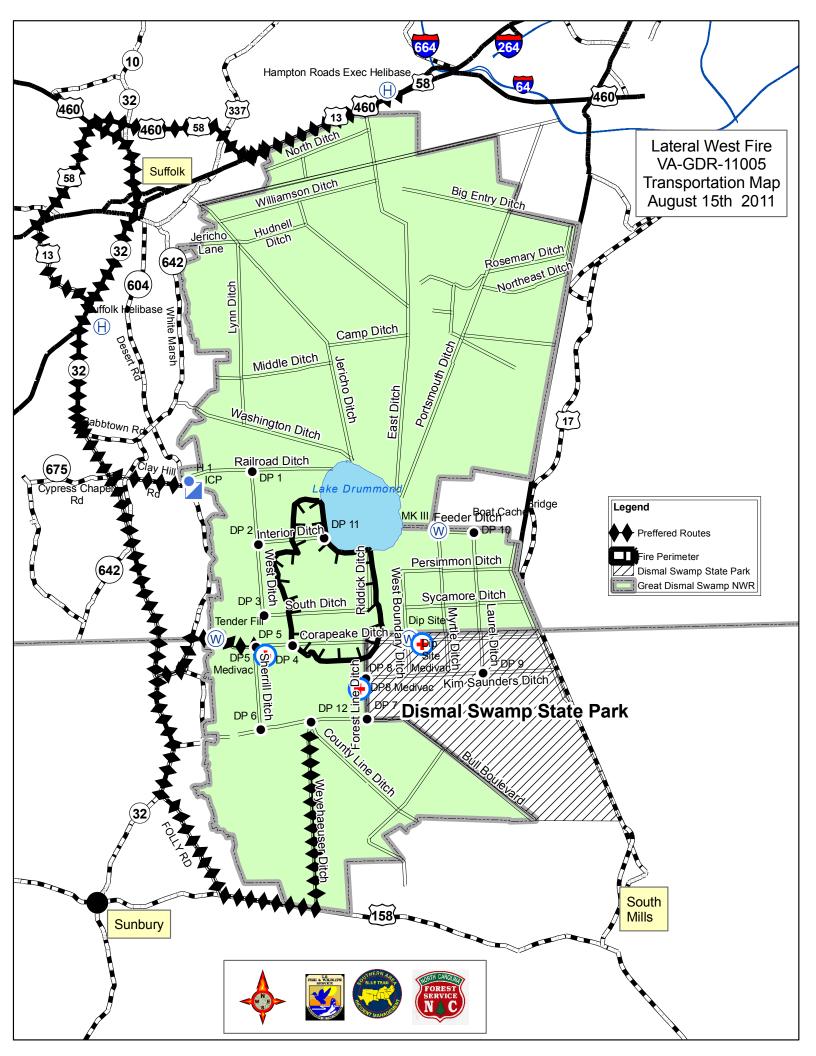
E-114

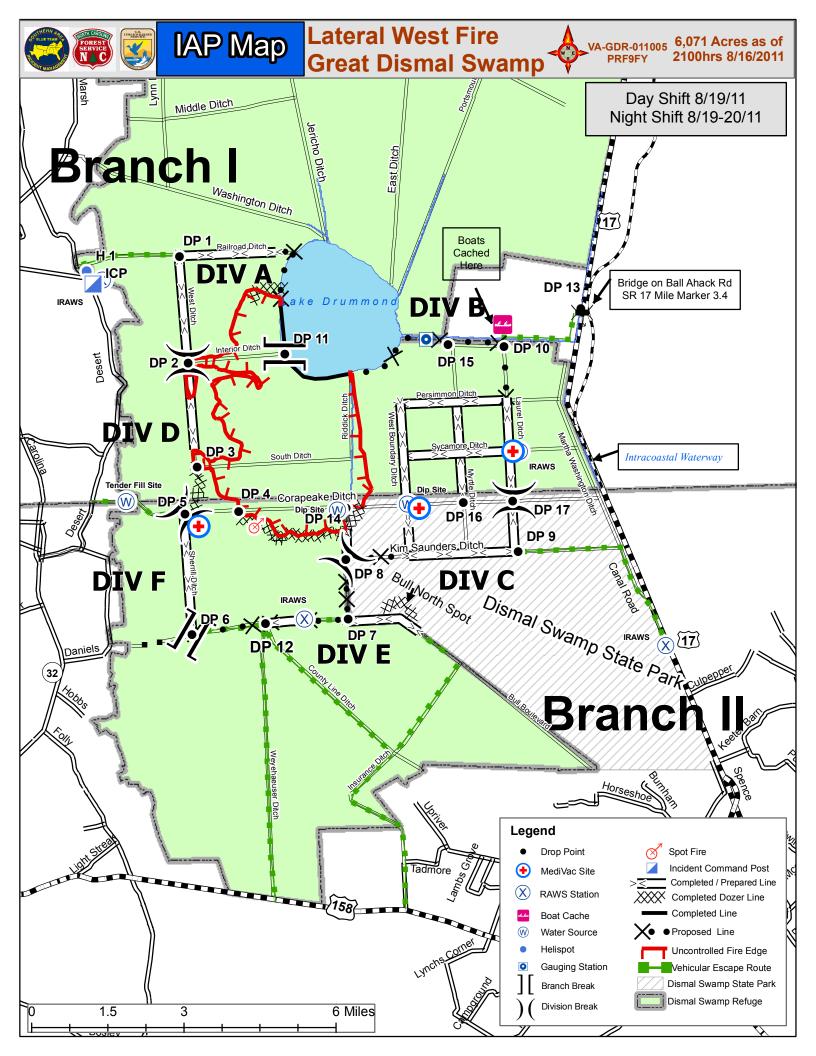
E-115

E-125

E-112

**STEVE SUTTON** 





# TAILGATE BRIEFING SHEET 10F2 Signature Date Branch/Division Print Name/Title □ WEATHER FORECAST (Issued 08/18/11 1900) Scott Kennedy - Incident Meteorologist Lateral West Fire Great Dismal Swamp, Fish and Wildlife Service Forecast #11 08/19-20/2011 DAY/NIGHT

### **WEATHER DISCUSSION:**

A weak frontal system will approach the area late today, then stall near the area Saturday. Another disturbance will move across the region Monday.

### WEATHER FORECAST DAY (Night):

GENERAL: Partly Cloudy with a 30% of showers and thunderstorms, mainly in the afternoon. (Partly Cloudy with

a 30% chance of showers and thunderstorms, mainly in the evening).

**TEMPERATURES**: 89°-92° (67°-70°)

**HUMIDITY:** Minimum 38%-43% (*Maximum 90%-100%*)

20 FT WINDS: SSW 4-7 mph, becoming SSE 5-10G15 mph in the afternoon. (SSE 4-7 mph, becoming SW after midnight)

STABILITY/INVERSION: Mixing height to 5000 ft agl around 1400. (Inversion to to 250 ft by 2100)

**DISPERSION INDEX:** 25, Fair. (6, Very Poor)

TRANSPORT WINDS: SSW 6 mph, becoming SSE in the afternoon. (SSE 6 mph, becoming W after midnight)

LIGHTNING ACTIVITY LEVEL: 3 (3)

**OUTLOOK FOR SATURDAY:** Partly Cloudy with a 30% chance of showers and thunderstorms. Maximum temperature around 90 degrees. Minimum humidity 40-45%. Winds N 4-7 mph, becoming NE 5-10G15 mph in the afternoon. Dispersion 30, fair.

### **EXTENDED FORECAST:**

**Sunday:** Partly cloudy with a 20% chance of showers and thunderstorms. Minimum temperature around 71 degrees. Maximum temperature around 91 degrees. Minimum humidity 45-50%. Winds SW 6-12G20 mph. **Monday:** Partly cloudy with a 30% chance of showers and thunderstorms. Minimum temperature around 72 degrees. Maximum temperature around 90 degrees. Minimum humidity 45-50%. Winds WSW 5-10G17 mph. **Tuesday:** Partly Cloudy. Minimum temperature around 71 degrees. Maximum temperature around 90 degrees. Minimum humidity 38-43%. Winds N 4-7 mph, becoming NE 5-10G15 mph.

### ☐ **FIRE BEHAVIOR** (Issued 08/18/11 19:00)

**Michael Durfee - FBAN** 

Lateral West Fire Great Dismal Swamp, Fish and Wildlife Service Forecast #11 08/19-20/2011 DAY/NIGHT

### Fire Behavior Discussion - ALL DIVISIONS

The Heavy fuels are beginning to heat up and burn. Watch for spotting if the heavy fuels begin to burn. The fire is continuing to burn down into the ground and slowly in the surface fuels. Although the movement is slow on the surface the fire is burning deep. Watch for possible increased intensity in all fuel types and especially if the fire advances into any of the cut over or blow down units.

<u>Low Brush/Regeneration/ Slash</u> (Models 4,6,12) – ROS: < 40 chains / hr FL: 8-11 feet Spotting Distance 0.1 miles POI 70% (DIV - ALL)

<u>Hardwood with Understory</u> (Model 10) – ROS: < 1/2/ to 1 chain / hr FL: < 2 feet Spotting Distance 0.1 miles POI 70% (DIV ALL)

**Southern Rough (Brush with Overstory)** (Model SH9) – ROS: 30-40 chains / hr FL: 12-16 feet Spotting Distance 0.1 miles POI 70% (DIV B, C, Bull North)

Keep an eye on the heavy fuels. We are entering the POP stage of a swamp fire.

### TAILGATE BRIEFING SHEET

### □ SAFEY MESSAGE

Brian Biesel/Pat Sheridan – Safety Officers

Lateral West Fire Great Dismal Swamp, Fish and Wildlife Service

08/19-20/2011

**Road Congestion** – Drop points, Intersections and Parking Areas are still areas of high concern for accidents. Slow to **5 MPH** when going past personnel or equipment on the roads in the Refuge. You never know when someone may step out from behind equipment. This kind of accident is preventable.

**Fire Behavior** – It is becoming hotter and drier. Fire activity is picking up as the days since last rain grows longer. This is a watch out situation that deserves our attention. Don't believe this fire cannot become more active. There is a lot of heat and with a gust of wind the spread will increase. Spotting has occurred and will continue to be something we must all watch closely. We don't want to lose any of the good work already complete.

**Distractions from Primary Task** – Don't let distractions divert your attention from your primary task. It is impossible from keeping them from happening, but you can stay focused on the task in front of you. A few things that can distract you are:

- Radio traffic
  - Conflict
- Previous errors
- Collateral duties
- Incident within an incident

Personal Hygiene - Viruses spread easily upon contact. Wash hands thoroughly with soap and water or use hand sanitizer after all bathroom trips. Avoid contact with anyone who is sick. Remember that hands are used constantly so make every effort to keep them clean. Keep your coolers clean and put a cap full of bleach in daily.

□ TRAINING

**Meredith Lund Training Specialist** 

Lateral West Fire Great Dismal Swamp, Fish and Wildlife

## YOU HAVE OPENED A TRAINING PACKET. Now work on your task book with your mentor/evaluator.



Turn your slices of bread into a quals sandwich with tasks in your task book. Task books are the meat of your training experience!

Meredith Lund, TNSP

		1. Incident Name 2. Date Prepared		3. Time Prepared				
UNIT LO	G	Lateral West Fire						
4. Unit Name/Designa		Unit Leader (Name and Po	6. Operational Period					
7. Personnel Roster Assigned								
Name		ICS Position		Home Base				
8.		Activity Lo	~~					
Time			ijor Events					
Tille		IVIA	ijoi Events					
O Dronored De-								
9. Prepared By:								