Lateral West Fire Great Dismal Swamp Incident Action Plan

VA-GDR-11005

Day Shift August 14, 2011

Night Shift August 14/15, 2011

www.inciweb.org lateralwest@gmail.com

Financial Codes:

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









	1. Incident Name		2. Date	3. Time
INCIDENT OBJECTIVES	l ateral West		Prepared	Prepared
 Operational Period Day shift 0730-1930 August 14, 20 General Control Objectives For The 1. Provide for firefighter and public 2. Prevent fire from exiting Refuge 3. Mitigate smoke impacts to adjact transportation and public health of 4. Minimize resource impact to incomminimize smoke impacts to locate 5. Manage the fire cost effectively as a baseline. 6. Provide for initial attack for additional control of the cost of the	c safety by adhereige boundaries. Cent communities (lafficials. Clude loss of organial communities. for the values at ris	ernatives) ng to LCES and the Hamptons Roads) c soil or timber res sk by using cost pr	e 10 standard fire o by coordinating wit sources, which in tu ojections identied i	h state ırn will
6. Weather Forecast For Period See attached weather forecast				
7. General Safety Message Watch Out For Snags, Lo	ook Again, Ch	eck Behind Y	ou.	
8. ATTACHEMENTS (X IF ATTACHEI [X] Organization List - ICS 203 [X] Division Assignment Lists - ICS [X] Communications Plan - ICS 205	[X] Medic 204 [X] Incide 5 [] Traffic	c Plan	[X] Air Operation [X] Phone List []	
9. Prepared By (Planning Section Chie	51 <i>)</i>	io. Appioved By	(Incident Commande	;i <i>)</i>

Janan Hay Sharp ICS 202 NFES 1326

Mike Quesinberry

ORGANIZATION	ASSIGNMENT LIST	9.			Oper	atic	ons Section	
Incident Name		Chief		D.Br	yant / (G.S	anders(t) /D. LaFon	
Lateral West Fire		Plannir	ng Ops				Smith(t)	
		a.	a. Branch I - Divisions/Groups					
2. Date	3. Time	Branch	Director		Zeke	e Se	eabright	
8/13/2011	1800	Deputy	′					
4. Operational Period		Divisio	n/Group		Α	Jay Collett		
Day Shift 8/14/2011 0730-19		Divisio	n/Group		D	Rob Wood /Mike Bot(t)		
Night Shift 8/14: 1930-2400: 8							.,	
5. Incident Co	ommander and Staff	Divisio	n/Group		F	Jι	ıstin Hanley	
Incident Commander	Mike Quesinberry / Mike Petruncio	Division/Group						
			n/Group					
Safety Officer	Brian Beisel /Pat Sheridan	b.		Bra	nch II	- Di	ivisions/Groups	
Information Officer	CJ Norvell / T. Farley(t) / C. Hibbard (t)/R.Evenson		Director		Patri	ck F	Pearson / J. Koenig (t)	
Liaison Officer		Deputy						
	Representatives		n/Group		В		like Reed	
Agency	Name		n/Group		С		teve .Smestead	
FWS Refuge Manager	Chris Lowie	Divisio		Bull N			urt Thompson	
FWS FMO	Timothy Craig		n/Group		Е	M	ike Huneke	
NC Dismal State Park	Joy Greenwood		n/Group					
Army COE	Joel Scussel	C.			Group	S		
			Director					
	ning Section	Deputy						
Chief	Janan Hay Sharp		n/Group		Firin	_	Dwight Snow	
Deputy	Pete Fischer (t)		n/Group		Wate	er	Jon Wallace	
Resources Unit	K. Chadwick / L.Nichols		n/Group		IA		ICT4 Brett Gore	
Situation Unit	John Andre		n/Group		Nigh	t	Dalynn Parks	
GISS	Jason Hattersley /S. Laval		n/Group					
Fire Behavior	Michael Durfee	d.					tions Branch	
READ Branch II	Don Schwab/Fred Wurster		erations E		Director	·	Terry Harris	
READ Branch I	Brian Poovey		ack Supe			1		
IMET	Scott Kennedy		port Sup			1	Sandra Shellnut	
Training	Meredith Lund		oter Coor					
Demobilization Unit			ker Coor	dinator				
Human Resources		10.			Fin		e Section	
		Chief				Dia	ane Taylor	
	istics Section	Deputy					1 = (1)	
Chief	Zeph Cunningham	Time L					ndy Fix(t)	
Deputy	J. Jussilia / J.McPherson		ement Ur				Kinder/S.Helmick/R.Schilz	
Supply Unit Eugene Mannelin			ensation/0	Jaims l	Jnit		thi Blackman(t)	
Ordering Manager	T.Ladou/R.Kingston	Cost U	nit			Bor	nnie Amaral / J.Lowe(t)	
Facilities Unit	Terry Holsclaw(t)		.,					
Ground Support Unit	J.Newman/R.Chapin	Prepared by (Resource Unit Leader)						
Communications Unit	C.Gilleland/G.Rosenthal(t)	Pete	Peter Fischer PSC1			C1(t)		
Medical Unit	S. Ellis / T. Willoughby (t)	4						
Security Unit	Teddy Mullins							

DIVISION ASSIGNMENT LIST		ENT LIST	1. E	Branch I		2. Division	n/Group IV A		
3. Incident Name			4. 0	Operational	Period				
Lateral West				Date: 8/14/2011 Time: 0730-					
		5. O	pera	tions Perso	nnel				
Operations Chief	Danny Brya	nt / G. Sanders(t)	Div	rision/Group	Supervisor	r Jay Co	ollett		
Branch Director	Zeke Seab			Attack Supe					
0.11 7 7	. – /	6. Resour	rces /	Assigned Th					
Strike Team/Tas Resource Des		Leader		Number Persons	Trans Needed	Drop Off PT/Time	Pick Up PT/Time		
TFLD		Don Mikel		1	No				
E1, Doz T3, VADOF	Suffolk	Donnie Tyree		2	No				
E2, Doz T3, VADOF I	Portsmouth	Tommy Nunnally		1	No				
E33, Doz T2, VAGDR	JD 750	Robert Clark		1	No				
E32, Doz T2 NCPOR	JD 650	Malvin Walston		1	No				
E19, GEO Boy, NCAR	RR	Jeff Swain		1	No				
E4, Eng T6, WVMOF	641	Kevin Taylor		4	No				
E66, Eng T6, Bush Fi	ire 302	Phillip Quochytewa		2	No				
E68, Eng T6, MDBWI	R 5122	P.R. Stone		2	No				
E69, Eng T6, SCFMF	362	David Marbert		3	No				
E72, Eng T6, KYLBL	162	Bill Ryan / Chad Ingi	e(t)	3	No				
E31, Flextrac Gx7 VA	AGDR	Jordan Black		1	No				
E34, Excavator, VAG	DR	Bailey White		2	No				
DOZB		Lewis Payne		1	No				
DOZB(t)		Chris Carter		1	No				
TFLD		Tom Strietzel		1	No				
Falling Team		T. Caudill		2	No				
E22, WT2, Snowy Riv	ver	Mike Kilbane		1	No				
UTV				1	No				
UTV				1	No				
EMTs		Burnette/ Grant/ Kes	sler	3	No				
SOF2		Scott Belknap		1	No				

7. Control Operations
Hold and patrol Interior Ditch which serves as north fire line. Improve lines with GeoBoy.
Mopup and patrol spot north of Interior Ditch along with constructing and improving line. Continue pumping to flood ditches in Div A.

Use Aviation resources as needed.

8. Special Instructions

Be aware of fire activity to the south and west of Div personnel.

	9. Division/Group Communication Summary											
Function	Frequency	System	Channel	Function	Frequency	System	Channel					
Command	Rx 169.7875N Tx 164.525N- Tone 100.0	King NIFC	Ch3	Air to Ground	Rx/Tx 169.200N	King NIFC	Ch15					
Tactical Div/Group	Rx 168.050N Tx 168.050N	King NIFC	Ch1	Air Guard	Rx/Tx 168.625N Tx Tone 110.9	King NIFC	Ch16					
Prepared By (Res	ource Unit Lead	er) Approv	ning Sect. Ch.)	Date	Time							
K.Chadwick/P.Fis	scher	Janar		8/13/2011	2000							

	DIVISION ASSIGNMENT LIST					2. Division/Group Div D					
3. Incident Name		4.	Operational								
Lateral West			Date: 8/	14/2011		Time:	0730-1930				
5. Operations Personnel											
Operations Chief Danny Bry	ant / G.Sanders(t)	Di	vision/Group	Superviso	r	Rob Woo	od/Mike Bot(t)				
Branch Director Zeke Sea	abright	Aiı	r Attack Sup	ervisor No.							
6. Resources Assigned This Period											
Strike Team/Task Force/			Number	Trans		Drop Off	Pick Up				
Resource Designator	Leader		Persons	Needed		PT/Time	PT/Time				
TFLD	Phil Millette		1	No							
DOZB	Jackie Wooden		1	No							
E15, Eng T6, National #5	Jeremiah Cayes		3	No							
E11, Eng T6, VAFSP	Gregg Kneipp		3	No							
E10, Eng T6, WVNEP	Tom Poore		3	No							
E7, Eng T6, MEACP	Ed Pontbriand		3	No							
E20, WT T1, Bush Tender	Randy Howell		1	No							
E84, ST TPL2, NCNCS	Kin Arrington		5	No							
TFLD	Kris Larson		1	No							
C2, Crew 2IA, PatRick	Deb Blais		20	No							
E63, TPL2 D6, Osceola #3	Tim Lanterman		2	No							
E75, TPL2 D5, Lake George #1	Brad Whittington		2	No							
E23, WT T2, COR	E23, WT T2, COR Travis Paulton		1	No							
EMTs	*See note below										
SOF2	Scott Belknap		1	No							

Construct/improve fire line between Corapeake and South Ditch.

Prep Sherrill Ditch Rd at a later date.

Use Aviation resources as needed.

Prepare for firing operations between DPs 2 and 3.

8. Special Instructions

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

• Combined Response from A&C EMT's depending on location.

	9. Division/Group Communication Summary											
Function	Frequency	System	Channel	Function	Frequency	System	Channel					
Command	Rx 169.7875N Tx 164.525N- Tone 100.0	King NIFC	Ch3	Air to Ground	Rx/Tx 169.200N	King NIFC	Ch15					
Tactical Div/Group	Rx 168.2N Tx 168.2N	King NIFC	Ch2	Air Guard	Rx/Tx 168.625N Tx Tone 110.9	King NIFC	Ch16					
Prepared By (Res	ource Unit Lead	er) App	proved By (Plant	ning Sect. Ch.)	Date	Time						
K.Chadwick/P.Fis	scher	Jar	nan Hay Sharp		8/13/2011	2000						

DIVISION ASSIGNMENT LIST				1. Branch				2. Division/Group DIV F		
3. Incident Name				4. Ope	I erational	Period			DIV F	
Lateral West				•		14/2011		Time:	073	0-1930
			5. O		ns Perso					
Operations Chief	Danny Brya	nt / G S				p Supervis	sor	Justin Han	lev	
Branch Director			J.Koenig(t)			pervisor No		Justiii Haii	псу	
Branch Director	ratiick re	ai SUII/					0.			
Strike Team/Ta	sk Force/		6. Resour		lumber	Trans		Drop Off	P	ick Up
Resource Des	signator		Leader	P	ersons	Needed		PT/Time		Γ/Time
7.0	•									
7. Control Operat	ions									
Division Sup to	recon divisi	on for	prep work.							
8. Special Instruc	tions									
Division/Group Communication Summary										
Function	Frequency			annel		nction	Fre	quency	System	Channel
Command	Rx 169.7875N Tx 164.525N- Tone 100.0		Cing IIFC	h3	Air to	Ground	169.2		King NIFC	Ch15
Tactical Div/Group	Rx 168.050N Tx 168.050N	K	ing					68.625N	King	
·			IIFC	, /D'			Tx Ton		NIFC	Ch16
Prepared By (Res		ader)	Approved B	• '	ning Sec	t. Ch.)	Da		Time	
K.Chadwick/P.Fis	cher		Janan Hay	Sharp			8	/13/2011	2000	

DIVISION ASSIGNMENT LIST			ranch II		2. Division/Group DIV B		
3. Incident Name		4. O	perational	Period	1		
Lateral West			Date: 8/1	14/2011	Time:	0730-1930	
	5. O	perati	ons Perso	nnel			
Operations Chief Danny Br	yant / G.Sanders(t)		ision/Grou pervisor	p	Mike Reed		
Branch Director Patrick	Pearson/J. Koenig(t)	Air	Attack Sup	pervisor No.			
	6. Resour	ces A	ssigned Th	nis Period			
Strike Team/Task Force/ Resource Designator	Leader		Number Persons	Trans Needed	Drop Off PT/Time	Pick Up PT/Time	
TFLD	Bill Edwards		1	No			
Doz T2 MDBWR	Keith Morris		1	No			
E32, Doz T2 VAGDR GX-1	Bobby Carmon		1	No			
E5, Eng T6 OHWAF 10	Daniel Anerino		3	No			
Bombadier MDBWR	Todd Adams		1	No			
Falling Team	David Good		2	No			
TFLD	Scott Posner		1	No			
C3, Crew T2IA, DES1	E.Burkentine/D.Gladd	ers(t)	20	No			
E65, Eng T6, Miles Southeastern	Mattson, Gene Paul		3	No			
E67, Eng T6, PatRick 95	Paul Rampini		3	No			
E62, Fire Cat, MDBWR Ephraim Diefenderfer			1	No			
E87 Boomax, NC GDSP	7 Boomax, NC GDSP Roundtree / Mathias		1	No			
E88 Bushboy, NC GDSP	shboy, NC GDSP Turner / Greenwood		1	No			
EMTs	K.Gainer / C.Sachs		2	No			
SOF2	Doug Miedtke		1	No			

Prepare Feeder and Laurel Ditches as holding lines by mowing and brushing.

Begin plans to install water handling system.

Continue prep around Gauging Station.

Use aviation resources as needed.

8. Special Instructions

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

A waterway escape route is in place in Div B. 2 john boats and 1 canoe with paddles are staged on the bank of Feeder Ditch just north of DP10 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 pickup.

	9. Division/Group Communication Summary												
Function	Frequency	Syster	m Channel	Frequency	System	Channel							
Command	Rx 169.7875N Tx 164.525N- Tone 100.0	King	Olio	Air to Ground	Rx/Tx 169.200N	King NIFC	Ch15						
Tactical Div/Group	Rx 168.600N Tx 168.600N	King NIFC	Ch5 Air Guard		Rx/Tx 168.625N Tx Tone 110.9	King NIFC	Ch16						
Prepared By (Res	ource Unit Lead	er) Ap	oproved By (Planr	ning Sect. Ch.)	Date	Time							
K.Chadwick/P.Fis	scher		Janan Hay S	Sharp	8/13/2011	2000)						

DIVISION	ENT LIST	1. Branch	II		2. Division/G	•			
3. Incident Name			Operati	4. Operational Period					
Lateral West			Date:	8/1	14/2011	Time:	0730-1930		
		5. O	perations P	ersor	nnel				
Operations Chief	D.Bryant/G.	Sanders(t)	Division Superv	/isor	oup upervisor	Steve Smest	tead		
Branch Director	Patrick Pea	arson/J. Koenig(t)	No.	JON O	aper visor				
			ces Assign	ed Th	nis Period				
Strike Team/Tas Resource Desi		Leader	Numb Perso	oer	Trans Needed	Drop Off PT/Time	Pick Up PT/Time		
HEQB		Jon Knapper	1		No				
E83, ST TPL2, NC, D	7	Michael Hughes	4		No				
E77, ST TPL2, NC D1	3	Andy Hux	5		No				
E89, Equipment Tend	er, NC GDSP	Carlton Griffin	1		No				
E71, Eng T6, MIOTF	#62	Robert Garrison, Jr	3		No				
E73, Eng T6, SC-SRF	⁻ #4	Brock Williams	3		No				
E74, Eng T6, LPR #6	E74, Eng T6, LPR #6331 Ben Halverson		3		No				
EMTs D.Carpenter/D.McC		rry 2		No					
SOF2 Larry Klock		1		No					
SOF2(t)		Tom Crews	1		No				

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 & fire out as necessary. Continue preparation along West Boundary Ditch.

Begin plans to install water handling system.

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 Communication Summary											
Function	Frequency	Sy	stem	Channel	Function	Frequency	System	Channel			
Command	Rx 169.7875N Tx 164.525N- Tone 100.0		ing IFC	Ch3	Air to Ground	Rx/Tx 169.200N	King NIFC	Ch15			
Tactical Div/Group	Rx 168.350N Tx 168.350N		King Ch4 Air		Air Guard	Rx/Tx 168.625N Tx Tone 110.9	King NIFC	Ch16			
Prepared By (Res	ource Unit Lead	er)	Approved By (Planning Sect. Ch.)			Date	Time				
K.Chadwick/P.Fis	scher		Janar	n Hay Sharp		8/13/2011	2000				

DIVISION ASSIGNMENT LIST			Branch		2	2. Division/Group		
		II				Bull	North Spot	
3. Incident Name		4.	Operational	Period				
Lateral West			Date: 8/	14/2011		Time:	0730-1930	
	5. O	pera	ations Perso	nnel				
			Division/Gro	oup				
Operations Chief D.Bryant / G	Sanders(t)		Supervisor		K	urt Thomps	son	
Branch Director Patrick Per	arson / J.Koenig(t)		Air Attack S No.	supervisor				
	6. Resour	rces	Assigned Th	nis Period				
Strike Team/Task Force/ Resource Designator	Leader		Number Persons	Trans Needed		op Off r/Time	Pick Up PT/Time	
TFLD	Mike Rice		1	No				
E58, Eng T6, NC 745	Aaron Gay (TFLD)		2	No				
E57, Eng T6, NC 780	C.R. Davis		2	No				
E56, Eng T6, NC 722	Mike Hoggard		2	No				
E12, Eng T6, VAVAF	Aaron Benninton		3	No				
E6, Eng T6, INHOF 21	Paul Fountain		3	No				
E9, Eng T6, VAPWP	Rocky Schroeder		2	No				
WT T1 6000 gal	Ricky Balance		1	No				
E26, WT T2 1300 gal	Bartlett		1	No				
E27, WT T1 4000 gal	Ken Swain		1	No				
E3, Eng T6, PA-ALF 622	Craig Kostrzewski		4	No				
E115 Excavator	Sam Story		1	No				
EMTs (Div C)	Dean Carpenter		1	No				
SOF2	Guck		1	No				

Begin prep for water flow.

Continue to hold and improve line on Bull North fire.

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.

	Division/Group Communication Summary								
Function	Frequency	Sy	stem	Channel	Function	Frequency	System	Channel	
Command	Rx 169.7875N Tx 164.525N- Tone 100.0		ing IFC	Ch3	Air to Ground	Rx/Tx 169.200N	King NIFC	Ch15	
Tactical Div/Group	Rx 168.350N Tx 168.350N		ing IFC	Ch4	Air Guard	Rx/Tx 168.625N Tx Tone 110.9	King NIFC	Ch16	
Prepared By (Resource Unit Leader)			Approv	ved By (Plani	ning Sect. Ch.)	Date	Time		
K.Chadwick/P.Fis		Janar	n Hay Sharp		8/13/2011	2000	1		

DIVISION	ASSIGNI	MENT LIST	1.	Branch II			2. Division/G	: 0730-1930 : 0740-1930			
3. Incident Name			4.	Operational	Period		DIV	_			
Lateral West				Date: 8/	14/2011		Time:	0730-1930			
		5. O	pera	ations Perso			_				
Operations Chief	D.Bryant/0	S.Sanders(t)		Division/Gro	oup Superv	Mike Hune	neke				
Branch Director	Patrick P	earson/J. Koenig(t)		Air Attack S	Supervisor						
		6. Resour	rces	Assigned TI	nis Period						
Strike Team/Task Resource Desig		Leader		Number Persons	Trans Needed		Drop Off PT/Time	Pick Up PT/Time			
TFLD	-				No						
E106 Disc Mower		Donny Shelton		1	No						
E107 Boomax		Jay Eakes		1	No						
E108 Disc Mower		Vance Jones		1	No						
E109 Disc Mower		Terry McCall		1	No						
E110 Boomax		Butch Ballance		1	No						
TFLD		Gary Glintenkamp		1	No						
E96, Boomax		K.Thompson		1	No						
E97, Boomax		Tad Frickert		1	No						
E98, Disc Mower		GP Kittrell		1	No						
E105 Excavator w/cutt	er head	Chris Dixon		1	No						
E111 Geo Boy		Mike Putnam		1	No						
E112 Fuel Tender	E112 Fuel Tender Randy Bird			1	No						
E113 Fuel Tender Woody Bargeron				1	No						
EMTs (Div C) Dean Carpenter				1	No						
SOF2 Guck				1	No						
- 0		- +				r		1			

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.

	Division/Group Communication Summary								
Function	Frequency	Sy	stem	Channel	Function	Frequency	System	Channel	
Command	Rx 169.7875N Tx 164.525N- Tone 100.0		ing IFC	Ch3	Air to Ground	Rx/Tx 169.200N	King NIFC	Ch15	
Tactical Div/Group	Rx 168.350N Tx 168.350N		ing IFC	Ch4	Air Guard	Rx/Tx 168.625N Tx Tone 110.9	King NIFC	Ch16	
Prepared By (Resource Unit Leader)			Appro	ved By (Planr	ning Sect. Ch.)	Date	Time		
K.Chadwick/P.Fis	Janar	n Hay Sharp		8/13/2011	2000				

DIVISION ASSIGNMI	ENT LIST	1. Bra	ınch			2. Division	/Group ring Grou	ın			
3. Incident Name		4. Op	erational	Period			ing Oroc	.p			
Lateral West		Da	ate: 8/	14/2011		Time:	073	0-1930			
	5.	Operation	ns Perso	nnel							
Operations Chief Danny Bryar	nt / G.Sanders(t)	Division	on/Group	Superviso	or	Dwigh	nt Snow				
Branch Director	• •	Air At	Air Attack Supervisor No.								
	6. Reso			nis Period							
Strike Team/Task Force/		N	Number Trans					ick Up			
Resource Designator C1, Crew T1, Midewin IHC	Leader Jerry Hoffman	F	Persons 21	Needed No		PT/Time	Р	Γ/Time			
O1, O16W 11, WIIdeWIIT II 10	ocity Homilan		21	140							
7. Control Operations											
Conduct firing operations as r	needed.										
8. Special Instructions											
Coordinate with Branch Direct	tor and DIVS wh	en workii	ng in the	ir area of	respor	nsibility.					
	9. Division/	Group Co	mmunica	tion Summ	nary						
Function Frequency Rx 169.7875N		Channel		nction		quency	System	Channel			
Command Tx 164.525N-	King	Ch3	Air to	Ground	169.20		King				
Tone 100.0 Rx /Tx	NIFC				Dv/Tv 1	68.625N	NIFC	Ch15			
Tactical Div/Group 169.900N	King NIFC	^! ^! ^! ^!		Tx Tone		King NIFC	Ch16				
Prepared By (Resource Unit Lea	By (Plan	ning Sec	t. Ch.)	Dat	te	Time					
K.Chadwick/P.Fischer	nan Hay	Sharp		8/	13/2011	2000					

DIVISION	ASSIGNM	IENT LIST	1. [Branch			on/Group Water Handli	/Group ater Handling Group 0730-1930 /allace / David LaFon Pick Up PT/Time	
3. Incident Name			4. (Operational	Period	<u> </u>	Trator Flaman	ng Group	
Lateral West				Date: 8/	14/2011	Time	e: 073	0-1930	
		5	. Opera	tions Perso	nnel				
Operations Chief	Danny Brya	ant / G.Sanders(t)	Div	rision/Group	Supervis	or Jon	Wallace / Da	vid LaFon	
Branch Director			Air	Attack Sup					
		6. Res	ources	Assigned TI	nis Period				
Strike Team/Ta		Leader		Number Persons	Trans Needed	Drop Off PT/Time			
	Resource Designator Leade Branch I Jon Wallace			i ersons	Needed	1 1/111116	r	i/Tillie	
TLFD		Stan Lovan		1	No				
C4, Crew T2IA, WVS	S1	Chris White/Tom C	xley(t)	20	No				
Branch II David L	aFon								
E114, Excavator		E. Murphy		1	No				
7. Control Operati									
Prep canal ditch	es and insta	II pumping equip	ment.						
8. Special Instruct									
Coordinate with	Branch Dire	ctor and DIVS wr	ien woi	rking in the	eir area of	responsibility.			
		9. Division	Group	Communica	ition Sumr	mary			
Function	Frequency	System	Channe		nction	Frequency	System	Channel	
Command	Rx 169.7875N Tx 164.525N-	King	Ch3	Air to	Ground	Rx/Tx 169.200N	King		
	Tone 100.0 Rx /Tx	NIFC King				Rx/Tx 168.625N	NIFC King	Ch15	
Tactical Div/Group 169.900N NIFC C			Ch7 Air Guard Try Tame 440.0			NIFC	Ch16		
Prepared By (Reso	ource Unit Le		d Bv (P	lanning Sec	t. Ch.)	Date	Time		

ICS 204 NFES 1328

Janan Hay Sharp

K.Chadwick/P.Fischer

8/13/2011

2000

DIVISION	1. Brai	nch				vision/Group IA							
3. Incident Name				4. Ope	rational	Period			<u>IA</u>				
Lateral West				Da	te: 8/	14/2011		Time:	0	730-1930			
			5. C	Operation	s Perso	nnel							
Operations Chief	Danny Brya	nt / G.S	Sanders(t)	ICT4				Brett Gore					
Branch Director				Air Attack Supervisor No.									
			6. Resou			his Period							
Strike Team/Ta Resource Des			Leader		umber ersons	Trans Needed		Drop Off PT/Time		Pick Up PT/Time			
Eng T6, VAGDR	g	Panz			2	No				.,			
Mackey Island Engi	ne				3	No							
Walkill River NWR E	ingine	Gore			2	No							
	-												
7. Control Operat	ions												
Be available for													
8. Special Instruc	tions												
·													
			Division/O	roup Os	m m	tion Com-	n o r: :						
Function	Frequency		Division/G	roup Cor hannel		nction Sumr	Fı	requency	System	Channel			
Command	Rx 169.7875N Tx 164.525N- Tone 100.0		(ing (Ch3	Air to	Ground	169.	Γx 200N	King NIFC	Ch15			
Tactical Div/Group			ling IIFC		A: O I			168.625N ne 110.9	King NIFC	Ch16			
Prepared By (Res	ource Unit Lea			By (Planning Sect. Ch.)			ate	Time	1				
K.Chadwick/P.Fischer Janan Hay			y Sharp				8/13/2011	20	00				

DIVISION ASSIGN	MENT LIST	1.	Branch		2. Division/G	roup t Shift			
3. Incident Name		4.	Operational	Period	9				
				14/2011		1930-2400			
Lateral West			Date: 8/	15/2011	Time:	0001-0700			
	5. C	Opera	ations Perso	nnel					
Operations Chief Danny Bry	yant / G.Sanders(t)	Di	Division/Group Supervisor Dalynn Parks						
Branch Director		Air	Attack Sup	ervisor No.					
	6. Resou	rces	Assigned T	his Period					
Strike Team/Task Force/			Number	Trans	Drop Off	Pick Up			
Resource Designator	Leader		Persons	Needed	PT/Time	PT/Time			
E13, Eng T6, Trail Ridge 704	Paul McDavid		3	No					
E8, Eng T6, Titan Wildfire 1	Steve Spangler		3	No					
E17, Eng T6, Monominee	Adam Waukau		3	No					
E14, Eng T6, Attack one #6	Steve Melton		3	No					
E70, Eng T6, Iowa #952	Pete Hildreth		3	No					
EMT	Darian Stevens		1	No					
7. Control Operations									

Patrol Fire

8. Special Instructions

Peyton Ellis (on E8) is EMTB qualified Paul McDavid (on E13) is a Medic Josh Mousel (on E13) is EMTB qualified

Bill Moazek (on E14) is EMTB qualified Steve Melton (on E14) is EMTB qualified

	Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel		
Command	Rx 169.7875N Tx 164.525N- Tone 100.0	King NIFC	Ch3	Air to Ground	Rx/Tx 169.200N	King NIFC	Ch15		
Tactical Div/Group	Rx 168.050N Tx 168.050N	King NIFC	Ch7	Air Guard	Rx/Tx 168.625N Tx Tone 110.9	King NIFC	Ch16		
Prepared By (Res	er) Approv	ved By (Planr	ning Sect. Ch.)	Date	Time				
K.Chadwick/P.Fis	Janar	n Hay Sharp		8/13/2011	2000)			

cident Radio ommunications Plan			1.Incident Name: Lateral West	2. Date/Time Prepared: 08/13/2011 1430 hrs	3. Operational Period (Date/Time) 08/14/2011 0730-1930, Night 1930-2400, 0001-0730
			4. Basic Radio Channel Utiliza	tion	
System/Cache	Channel	Function	Frequency/Tone	Assignment	Remarks
	CH 1	TAC 1	RX 168.050 Narrow Analog TX 168.050	Div A/F	
	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/E	
	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		
	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	
ICS 205	5. Prepared By	(Communications Unit Leader):		Claude Gilleland	

MEDICAL PLAN	1. Incident Name Lateral West Com	plex	2. Date Prepared 8/13/2011	3.	Time Prep 15	pared 00	4. Operational Period 8/14/2011 DAY /NIGHT SHIFT			
			5. Incident Medical Aid S	Station				_		
Medical Aid Stations		Location						Paramedic Yes No		lics No
Medical Unit (ICP) 404-354	I-5799	Lateral West Shanna Ellis Tammy Will	=						x	
Medical Personnel		DIV A: DIV B: DIV C/ DIV D/ Suffoll Night Shift: S	Day Shift: Div DIV A: EMTP Marc Burnette/EMTB Tom Grant/EMTP Shane Kessler DIV B: EMTP Kurt Gainer/EMTB Chris Sachs DIV C/F: EMTP Dean Carpenter/EMTP David McCurry DIV D/F: Combined Response from A&C EMTs depending on location. Suffolk Fire & EMS Ambulance located at DP 6. Night Shift: Suffolk Fire and EMS 911 Service Darian Stevens EMTB							X
			Ambulance Service	S				1		
Name	Addres	3			Phone			Paramedics Yes No		
Suffolk Fire &EMS	300 Kir	gs Fork Rd. Suffo	olk, VA 23434			911		Ye	s	
Nansemond-Suffolk Rescue	Squad Market	Street, Suffolk, V	A			911	Ye	s		
	1 _		Air Ambulance Serv	ice				1		
Nightengale Air Ambulance	Sentara	Norfolk General	7. Hospitals			911		Yes		
Name		Address	7. Hospitais	Travel T Air Gr		Phone	Helipa Yes	d No	Burn Yes	Center No
Sentara Obici		2800 Godwir	ı Blvd, Suffolk	15 min	40 min	757-934-4000	Yes		res	No
Sentara Norfolk General		600 Gresham Dr. Norfolk 20 (Level 1 Trauma and Burn Center) min			85 min	757-388-3000	Yes			Yes
			8. Medical Emergency Pro	cedures						
 Report all injuries/illnesses to Division Supervisors (or designee) who will assume command and notify Division Medical Personnel and Line Safety Officer. Medical personnel will provide medical care & stabilize patient. 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. 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. Communications network will be clear of all traffic until the medical emergency is finished. Request that FFTR/Engine crews or single resources let MEDL know if they have any EMTs or Paramedics and if they have equipment with 								R ON-		

Prepared by (Medical Unit Leader) Shanna Ellis, MEDL

10. Reviewed by (Safety Officer)
Brian Beisel SOF1

AIR OPERAT	TIONS	SUMMARY	PREPARED BY:	Γerry H	arris						PREPARED DATE/TIME: 8/13/2011 1700						
1. INCIDENT NAME: L	.ATER	AL WEST	2. OPERATIONA	L PERI	OD DATE: 8/1	4/2011		START TIME: 0	800	END	TIME: 2100 S	SUNRISE	E: 6:22 AM	I SU	NSET 1958		
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 ON. -HEADS 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 6. PERSONNEL Phone 7. FREQUENCIES										4. MEDEVAC A/C: 911 Nightings	ale 1. IN	MMEDIATI RUSIONS	E NOTIFIC	Olygon 2000' MSL CATION OF BE PLACED WITH THE			
6. PERSONNEL	·····	, , , , , , , , , , , , , , , , , , ,	Phone								8. FIXED WING #	# Availab	le/ Type/ I	Make-Mod	el/FAA N# / Bases		
AOBD: Terry Harris ASGS: Sandra Shellnut Local Aviation Contact: ATGS: James Johnson ATGS Aircraft: N1353L	Kyle ł		936-366-4239 970-426-1711 757-617-4970 307-259-0902	AIR/AIR PRIMARY 12				122.925 122.575	169.20 171.57	' 5	AIRTANKERS/LEAD/ASM						
HEB2: John Bragg ACDP: Richard Schmid	d		423-483-2798 541-449-1600						Tone 1	131.8							
				(COMMAND: (Simplex)					VIRGINIA INTERAC						
				(COMMAND RE	PT SEE ICS 205		Rx: T	x:		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 ex 227; cell 252-560-5467 FAX: 252-520-4940 Fish & Wildlife FMO Office – 757-986-3480						
				I	DECK FREQ: 168.7125					Helibase: Suffoll Helispots:H -1 Di			_	6 36 16 6 36 54 Long 76 33 14			
				•	TOLC:					_							
9. HELICOPTERS (Use	e Addit	ional Sheets As Neces	ssary)														
FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS		FAA N#	TY	N	MAKE/MODEL	BASE	AVAIL	START	REMARKS		
N21HX A-2 3	3	BELL 407		0830	0730	Ron Nixon 540-392-5569	11	T-745 957AC A-7				Sikorsl	ky S-64		0830		Rusty Wood 970-759-5514 970-948-7674
N970PM A-17 3	3	BELL L-4			Steve Croix N699RH A-1 540-230-2568			RH A-1	1 K-1200)		0830	0800	Tracy Dott 805-722-0170		

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

PLEASE SEE TIME

C +	NEED AD 33 NOWIDERS
C-5	PINE KNOT NEED SS NUMBERS FOR AD'S
E-9	SCHROEDER
E-75.2	CHANCEY
E-77.3.1	HOLSOPPLE
E-84.2.1	HOLYFIELD
E-71	ENGINE 62
O-9	WALSTON
O-98	MATTHEWS, J.
	PLEASE EQUIPMENT CONTRACT
E-14	ATTACK-ONE – NEED CONTRACT

E-15 NATIONAL FIRE - NEED CONTRACT

VA FORESTRY – NEED AGREEMENT

VA FORESTRY – NEED AGREEMENT

VA DIVISION OF FORESTRY – NEED AGREEMENT

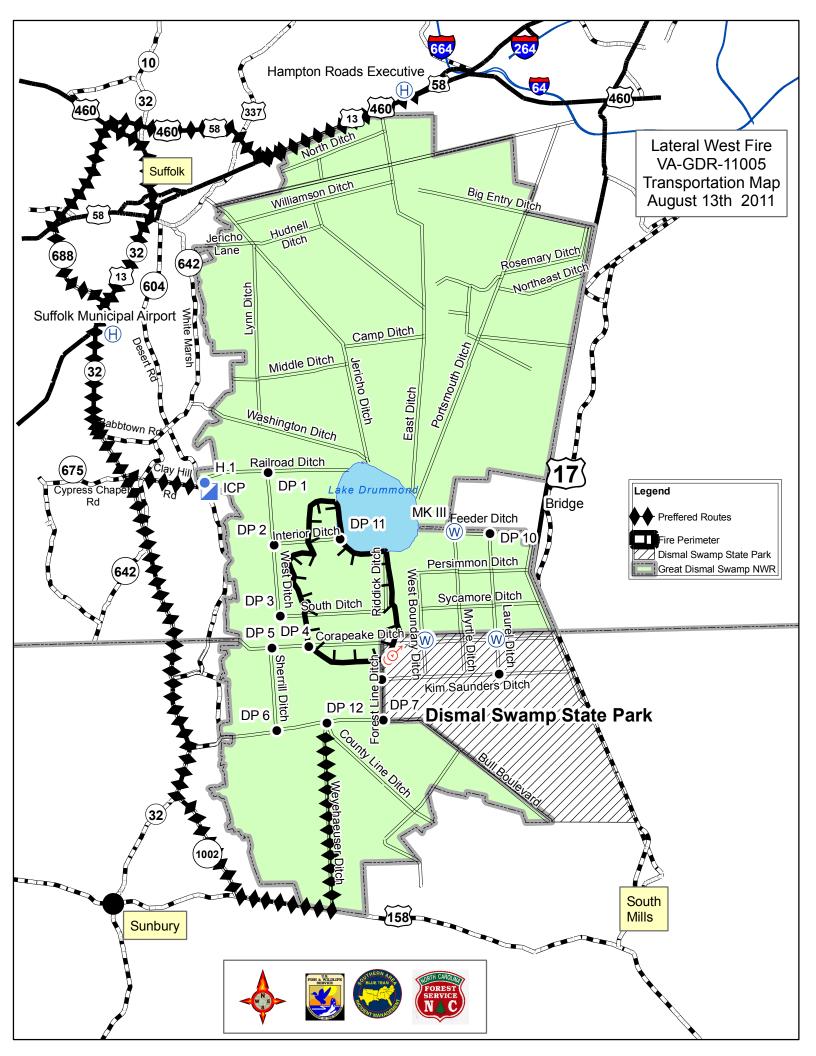
NEED AD SS NIIMBERS

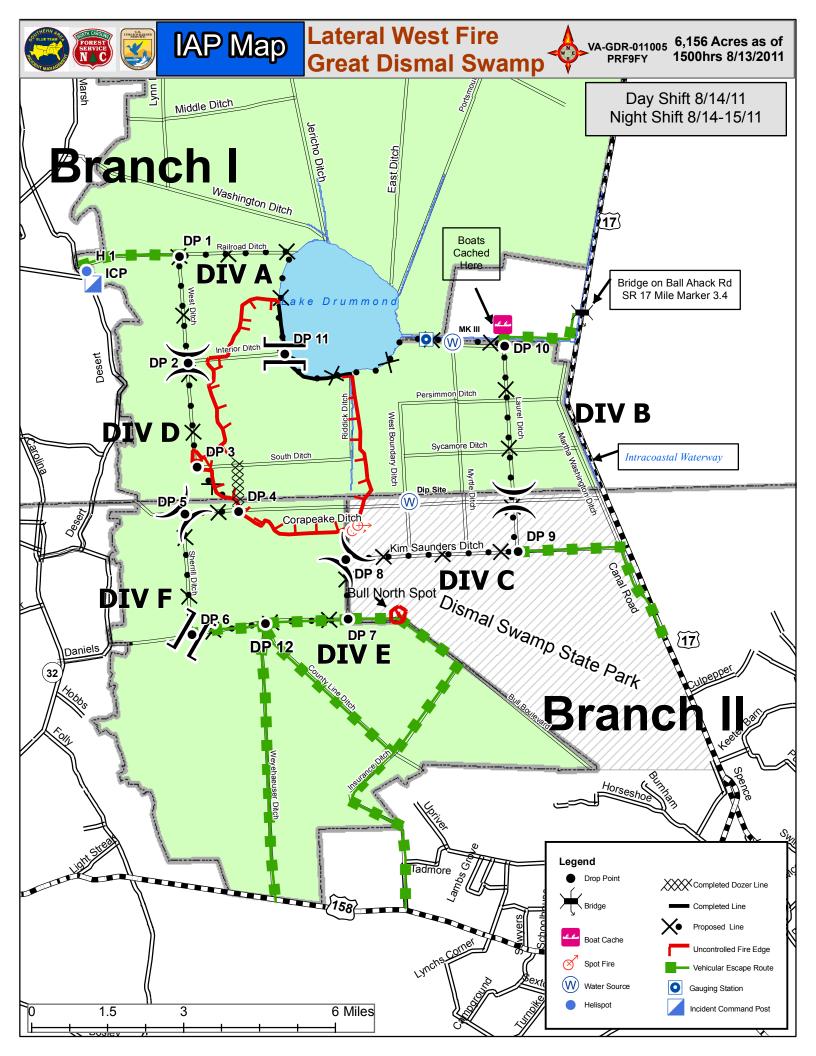
C-4

E-1

E-2

E-28





TAILGATE BRIEFING SHEET 10F2		Signature	
Date	Branch/Division	Print Name/Title	
□ WEATHER FORECAST (Issued 08/13/11 1900)		Scott Kennedy - Incident Meteorologist	
I stard West Fire Great Dismal Swamp, Fish and Wildlife Service		Forecast #6 08/14-15/2011 DAV/NIGHT	

WEATHER DISCUSSION:

A Warm Front will lift across the area today followed by a cold front tonight. A trough of low pressure will linger across the area Monday. High pressure will build into the area Tuesday and Wednesday.

WEATHER FORECAST DAY *Night*):

GENERAL: Mostly cloudy with numerous showers and thunderstorms. Chance of rain 60%. (Partly cloudy with numerous showers and thunderstorms, mainly in the evening. Chance of rain 60%..)

TEMPERATURES: 85°-87° (68°-70°)

HUMIDITY: Minimum 55%-60% (*Maximum 95%-100%*)

20 FT WINDS:SSE 6-12 gusting to 18 mph (S 4-7 mph becoming WSW)

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

TRANSPORT WINDS: SSE 14 mph **LIGHTNING ACTIVITY LEVEL: 4** (3)

OUTLOOK FOR MONDAY: Partly cloudy with a 30% chance of showers and thunderstorms. Minimum temperature around 68 degrees. Maximum temperature 87 degrees. Minimum humidity 50-55%. Winds WSW 5-10 mph. Dispersion 50, good.

EXTENDED FORECAST:

Tuesday: Partly cloudy with a slight chance of showers and thunderstorms. Chance of rain 20%. Minimum temperature around 69 degrees. Maximum temperature around 86 degrees. Minimum humidity 45-50%. Winds NW 5-10 mph.

Wednesday: Partly Cloudy. Minimum temperature around 67 degrees. Maximum temperature around 87 degrees. Minimum humidity 45-50%. Winds N 4-8 mph, becoming NE.

Thursday: Partly Cloudy with a 30 percent chance of showers and thunderstorms. Minimum temperature around 68 degrees. Maximum temperature around 89 degrees. Minimum humidity 45-50%. Winds E 5-10 mph, becoming S.

☐ **FIRE BEHAVIOR** (Issued 08/13/11 19:00)

Mike Durfee - FBAN

Lateral West Fire Great Dismal Swamp, Fish and Wildlife Service Forecast #6 08/14-15/2011 DAY/NIGHT

Fire Behavior Discussion - ALL DIVISIONS

Recent and continued shower activity will slow the surface spread of the fire for a few days. The smoldering fire but will continue to burn down into the ground. Fire will continue burning the heavy fuels (logs) because they will not be affected by the moisture. Watch for possible spreading and increased intensity if fire advances into any of the cut over or blow down units.

Low Brush/Regeneration/ Slash – ROS: < 5 chains / hr FL: 5-8 feet Spotting Distance 0.1 miles POI 15% (DIV - ALL)

Hardwood with Understory - ROS: < 4 chains / hr FL: < 2 feet Spotting Distance 0.1 miles POI 15% (DIV ALL)

Southern Rough (Brush with Overstory) – ROS: <10 chains / hr FL: 5-6 feet Spotting Distance 0.1 miles POI 15% DIV B, C)

Fire weakened trees are falling, evaluate your work area for snags or burned out trees and use lookouts when working in the timber.

Watch for hot fuel pockets and any stump, root, or peat holes if walking in the black.

TAILGATE BRIEFING SHEET 2 OF 2

□ **SAFEY MESSAGE** (Issued 08/13/11 1900)

Lateral West Fire Great Dismal Swamp, Fish and Wildlife Service

Brian Biesel/Pat Sheridan – Safety Officers 08/14-15/2011

Major Hazards and Risks:

Thunderstorms – There is a potential for Thunderstorms today! Read the fire weather forecast and keep your situational awareness radar tuned into changing weather conditions throughout the day. <u>Communicate observed weather changes</u> throughout the day with all resources and be prepared to take shelter in vehicles for protection from lighting. <u>Look all around to ensure you are not parked close to a snag or tree</u> when taking shelter in the vehicle that could hit the vehicle.

** Observe the 30/30 rule: If you see lightning and hear thunder follow in less than 30 seconds, seek shelter. **

Snags – Reports of falling snags in the open areas are common when winds increase above 10 mph. This will be a reality when thunderstorms pass thru the fire area today. Visibility can be reduced in heavy smoke making it difficult to see when snags are close by. Survey your work area to know the location of hazard trees.

Heavy Equipment – The complexity of this incident is still on the increase. More heavy equipment is showing up every day increasing the amount of hazards on-line. Parking congestion, material being thrown from cutting equipment, operator visibility, and equipment noise are all factors to be thinking about when working near heavy equipment.

Fatigue / Hydration – Consecutive long hot days have detrimental effects on the body. Fatigue will set in much earlier and staying hydrated will become more difficult. Take full advantage of off shift time getting good rest and continue to hydrate. Make sure you get plenty of water and ice in the mornings so you can stay hydrated throughout the day. Remember if you are drinking Gatorade or a similar drink to alternate between these and water! One quart an hour is the recommended minimum amount you should be drinking.

Road Conditions – Rain will change the road conditions quickly. The gravel roads will support traffic in wet conditions, the unsurfaced roads will turn to mud and will make travel difficult.

Learning is not a spectator sport. - D. Blocher

See the Training Specialist with your initiated task book and get yourself into the game!



Meredith Lund, TNST

		Incident Name	2. Date Prepared	3. Time Prepared		
UNIT LO	G	Lateral West Fire				
4. Unit Name/Designa	ators 5.	Unit Leader (Name and Po	sition)	6. Operational Period		
7.	7. Personnel Roster Assigned					
Name		ICS Position		Home Base		
8.		Activity Lo	oa			
Time			jor Events			
9. Prepared By:						
o roparca by.						

LATERAL WEST HOTELS

Resource Name:
Resource Number (C#,E# or O#):
Hotel Name:
Self Sufficient For Payment?
Check One:
Yes: No:

Name(s) in room	Room #

Fill out and return to Facility Unit Leader (In kitchen area)