WIND COMPLEX

CA-NEU-026295 INCIDENT ACTION PLAN





OPERATIONAL PERIOD

10/16/2017 - 10/19/2017

0700 - 0700



INCIDENT OBJECTIVES (ICS 202)										
1. Incident Name:			2. Op	perational Period:	Date	From: 10/16/2017	Date To:	10/19/2017		
WIN	D COM	PLEX			Time	From: 0700	Time To:	0700		
3. Objective(s): Management Objectives: -Provide for emergency p	person	nel and public safety at all	times.							
-Protect property, improv	ements	s, and infrastructure.								
-Ensure repopulation tak	es plac	e in a quick, efficient, and	effect	ive manner.						
-Ensure coordinated, tim	ely and	accurate release of public	c infor	mation.						
-Foster and maintain rela	ationshi	ps with all cooperators an	d stak	eholders.						
-Protect economic, natur	al, cult	ural and heritage resource	S.							
-Maintain fiscal accounta	bility a	nd keep costs commensur	ate wi	ith values at risk.						
Control Objectives:					taunn den dietste gezein einem eine den den einem eine den eine den eine den eine den eine den eine den eine d	uthysistenskussia til gredyskystenských a vist aura optionnauth a openin sambiliti a etni etni vyra vyr	gilirinka program da minagang ilahip limnaga tengkanka erahanda di bermi	Mariel from the ground 1996 in the section Academic Section (1996) and an electrical section (1996) and administration		
All Branches and Fire -Keep the fire within th General Situational Awar	e estal	blished perimeter								
5. Site Safety Plan Requir Approved Site Safety Pla		acted at	Yes	□ No Ø						
6. Incident Action Plan	(e) L0					iliya sisti a siya taurun guri sata Angaru saya kada ana na harin ayu sinan kata a sabariya umu ari pan ana kata				
☑ ICS 203		ICS 204	2	Demob Plan		Transportation Map				
✓ Weather Forecast		3-Day Glide Path		Training Specialist		Base Camp Map				
☑ Fire Behavior		ICS 206		Finance Message		ICS 214				
☑ Safety Message		ICS 205		Shift Ticket Example						
☑ ICS-215a	Ø	Suppression Repair Plan	Ø	PIO Message			nanjin kankapiyyang kayak kankang akaliyyak kanan upuntanya tahun di masunkanja			
7. Prepared By:		Vindham	Posit	tion/Title: PSC1	Signa	The same of the sa				
8. Approved by Incident (Comma	nder:	Matt	Wallen	Signa	ature:				
ICS 202										

	ORG	GANIZATIO	N ASSIGNMEN	IT LIST (ICS	203)	
1. Incident Name:		2. Operational	Period: Date From:	10/16/2017	Date To:	10/19/2017
WIND CO	WIND COMPLEX		Time From:	0700	Time To:	0700
3. Incident Commander(7. Operation Section	on:		
IC/UC's	Matt Wallen		Chief			
Deputy			Deputy			
Safety Officer	Mitch Higgins		Night Ops			
Information Officer						
Liaison Officer			Branch			
Law Enforcement Liaison			Division/Group	A		
			Division/Group			
4. Agency/Organization			Branch	II - Lobo		
Agency/Organization	Name		Division/Group	B/D/F	Ran	dy Northrup (12-hour)
			Division/Group			
			Division/Group			
			Division/Group			
			Branch	V - Cascade		
			Division/Group	H/J/K/M/O	Trav	is Bowersox (12-hour)
			Division/Group			nga ragatan arakhen ay haga patawan paronan malowa okean kwana kwana kwana konsin ili ona pao ili okean wana eni on wisi roken kwana te
			Division/Group			идатальный уширын 11 мет да на достой учили уширын да на также 1950 достой на править да на править достой на на наста
			Division/Group			
			Branch	VII - LaPorte		Jason Morris
			Division/Group	Q		TBD
Address for district and a district and a servine at mapping project for the district for district an expectation of the district and a servine for the servine at the serv			Division/Group	S/U		TBD
hada kalanda ka ka ka ana da ma'a ka ana ka ana ka ana ka ana ana ana an		etenhannet amang papang April samet malan amanan anaka anki tenhali sahi ilaji malan si ilili sahi minah ja	Division/Group			
nt de springen de skrivet en met en skriveg de dag ven skrive proponen skrivet en skrivet geske kompt struken yver skrivet besompte		umennykan utukiya pada wanga qasaya anabah udak paparipin qasip takiya ili takiya bahah elek	Division/Group			
			Branch			
5 Discolor Ocalism			Division (Ossue	Fire Suppression		la ala I la musu.
5. Planning Section:	T11-10		Division/Group	Repair		Jack Harvey
Fire Suppression Repair	Jack Harvey	nsocial driven disprodrums askati grunnian vo cae cum gingaryus by yan mad dish diseren addere	Division/Group			
			Branch			
			Staging Area			
			Division/Group			
			Division/Group			
			Branch Division/Group			
		a walana digibasa a dinifira sa agaya gara waya angin apana angawahna a primipusa minahambal	Division/Group			
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endor-reminimo tra en interior proprio prospito e optio essabilitacion disvigança a subdivinta postquera valuat prospito a desta estab			Division/Group Division/Group			
Na Third in the confidence of the distance of the popular from examples and the example finding regular contents and the popular from the examples of the contents of the cont			Air Operations Bra	neh	Director:	
6. Logistics Section			An Operations Did		Diffetor.	
Chief	Devon Ellsworth					
	Matt Siebecke		1		+	
	Anthony Bracy		8. Finance/Adminis	stration Section		
	Paul Pumarejo / Zach Val	llein	NEU Finance			
MOGE	autramarejo / Zaon va		14LOT III and	T GITT TOTTICE		
	*					
					20	
Prepared By: Name:	Jeff Windham F	Position/Title:		Signature:	سالاب	
ICS 203	ו	Date/Time:	10/15/2017	2300 hours		



INCIDENT Weather Forecast Outlook



FORECAST NO:

NAME OF FIRE:

NEU Wind Complex

PREDICTION FOR: MON-WED SHIFTS

UNIT: NEU

SHIFT DATE:

Oct. 16-18 2017

SIGNED: Mike Smith

Incident Meteorologist

mike Smith

TIME AND DATE

FORECAST ISSUED: 1900 10/15/17

...Very dry conditions next two days...

WEATHER DISCUSSION: Warm and very dry conditions are expected over the next couple of days as a ridge of high pressure sits over the western U.S. Daytime highs are expected to reach a few to several degrees above normal through Wednesday. Daytime humidity will be quite low today and Tuesday with RH values possibly hitting single digits some locations. Overnight humidity recovery will be quite low as well. Winds under the high pressure system will be quite light, however, and winds for the next couple of days should be mainly terrain dominated. For this area this means light to breezy northeast, downcanyon, winds night and morning hours becoming westerly, upcanyon in the afternoons. The upper high will begin to break down a bit on Wednesday bringing a slight improvement in overnight RH recovery and slightly higher daytime humidity. A Pacific weather system is forecast to move into northern California late Thursday bringing clouds, much cooler temperatures, higher humidity and breezier winds. Rain will also be possible Thursday night or Friday.

MONDAY...

WEATHER: Fair Skies

TEMPERATURES: High temperatures 75 to 80. Morning lows 48 to 53.

HUMIDITY: Minimum humidity 9 to 14% after poor morning recovery of 28-38%

WINDS: Morning winds northeast 2-5 mph with occasional gusts to 8 mph shifting to west to

northwest after about 1100 to 2-6 mph, occasional gusts to 12 mph.

TUESDAY...

WEATHER: Fair Skies

TEMPERATURES: High temperatures 74 to 79. Morning lows 47 to 52.

HUMIDITY: Minimum humidity 10 to 15% after poor morning recovery of 26-36%

WINDS: Morning winds northeast 2-5 mph, occasional gusts to 8 mph becoming light and variable after about 1100 then southwest to west 2-6 mph in the afternoon with occasional gusts to 12 mph.

WEDNESDAY...

WEATHER: Fair Skies

TEMPERATURES: High temperatures 74 to 79. Overnight lows 47 to 52.

HUMIDITY: Minimum humidity 15-20% after slightly better morning recovery of 32-42%

WINDS: Morning winds northeast 2-5 mph, occasional gusts to 8 mph becoming light and variable after about 1100 then southwest to west 2-6 mph in the afternoon with occasional gusts to

12 mph.

This outlook is for planning purposes only

For Updated spot weather forecasts go to: http://www.weather.gov/spot/request/ Contact the NWS Sacramento fire weather desk at 916-979-3047

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 007	TYPE OF FIRE: Wildfire
FIRE NAME: Wind Complex	OPERATIONAL PERIOD: 10/16-18/17 0700-0700
DATE ISSUED: October 15, 2017	TIME ISSUED: 1900
UNIT: CA-NEU-026295	SIGNED: Todd Hopkin
	Typed/printed: Todd Hopkins (FBAN)

INPUTS

WEATHER SUMMARY: See Attached Spot Weather Forecast

Very dry conditions next two days

WEATHER: Fair skies

TEMPERATURES / HUMIDITY (3 Day Period): Day: 75-80 F Max Temperature / Min Humidity: 9%-20%

Night: Min Temperature 47-52 F / Max Humidity: 26%-42%

20 FT WINDS (3 Day Period): Morning winds northeast 2-5 mph, occasional gusts to 8 mph becoming light and variable after about 1100 then southwest to west 2-6 mph in the afternoon with

occasional gusts to 12 mph

OUTPUTS

FIRE BEHAVIOR

GENERAL: The fires were burning in a mix of grass and brush with stands of timber and timber litter that are extremely dry and have a heavy fuel loading. The initial fire spread was driven by high winds and low humidity with long range spotting. Smoldering fuels are likely to be seen in the area over the next few days. Although no active fire is expected inside the fire perimeter, fuels are still extremely dry with the low humidity making them receptive to ember casts.

Probability of Ignition: 87%

FDFM: 3%

ERC: 66 (77 90th Percentile)

100 HRFM: Near 90th Percentile

LAL: 1

1000 HRFM: Near 90th Percentile

SPECIFIC: *** RATES OF SPREAD AND FLAME LENGTHS ARE FOR NEW STARTS ***

R	ate of Spread (f	ft/min)	Flame Len	gth (in feet)	Spotting Distance		
Grass	Head	19-80	Head	5-12	500 feet		
	Flank	4-16	Flank	2-6			
	Backing	2-4	Backing	2-4			
Brush	Head	33-64	Head	13-19	500 feet		
	Flank	7-12	Flank	6-9			
	Backing	4-7	Backing	5-7			
Timber	Head	4-8	Head	3-5	500 feet		
Litter	Flank	1-2	Flank	1-2			
	Backing	Less than 1	Backing	1-2			

AIR OPERATIONS:

Weak inversions over the fires in the early mornings

SAFETY

- New fires can grow rapidly in light flashy fuels.
- Exceptionally dry fuels warrant a high degree of caution.
- Don't become complacent! Identify your safety zones and escape routes.



3-DAY WIND COMPLEX SAFETY MESSAGE

We are **ALL** accountable for **SAFE** behaviors

INCIDENT: Wind Complex CA-NEU-026295 DATE: October 16-19, 2017 TIME: 0700-0700

Situational Awareness at All Times!

When It comes to Safety, the only thing worse than being oblivious to the unknown is ignoring the obvious....

Driving: Slow Down! Drive defensively. Expect the unexpected around every curve. Drive with headlights and seatbelts on. Coordinate your movements on one-lane roads.

Personnel: Manage yourself and those around you for fatigue. Drink fluids frequently and eat nutritious food regularly. As fatigue increases, injuries tend to increase also. Keep an eye on your crew and partner. Stay engaged and make smart decisions.

Heavy Equipment – Stay alert working around heavy equipment working in the area, monitor safe working distances, utilize communication with heavy equipment operators (radio or hand signals), avoid working below dozers, watch for rolling material.

Mop Up: Conduct a thorough briefing for all personnel. Use all PPE, including eye protection. Maintain proper spacing. Be alert for stump holes. Evaluate unburned islands and stay alert.

Complacency: All PPE must be worn when working on the fire line. Mop up requires your situational awareness even without active fire. Unburned fuels can re-ignite suddenly and turn against you.

Hazard trees: Survey your work areas for hazard trees, flag and restrict access, use only qualified personnel for tree felling. Dead trees from bug kill. Review and follow **Hazard Tree Safety**, pg. 22-23 in your IRPG.

Review your ICS 206 and know what to do in the event of an (IWI).

Lookouts, Communications, Escape routes, Safety zones

Tailgate Safety

- Accountability: everyone checks in and everyone checks out. Supervisors know where their crews are at all times
- Communication: everyone knows the com-plan
- **Briefing:** everyone knows the plan and the contingency plan
- Safety gear: everyone has the appropriate safety gear in good working condition
- LCES: they are clear and made known to everyone

Fire Suppression Repair

Stay alert working around heavy equipment:

- Utilize communication with heavy equipment operators (radio or hand signals).
- Monitor safe working distances
- Avoid working below dozers, watch for rolling material.
- Maintain accountability of personnel

Incident Commander: Glenn Patterson



3-DAY WIND COMPLEX

INCIDENT RISK ANALYSIS (ICS 215a)

DIV	HAZARDOUS ACTIONS/CONDITIONS	MITIGATIONS / WARNINGS / F	REMEDIES						
	DRIVING HAZARDS	Slow Down!							
		Drive defensively! Expect the unexpected around every	curve.						
ALL		Drive with headlights and seatbelts on.							
111111		Narrow dirt roads with limited passing room, coordinate your movements.							
		Civilians are still in the Evacuation Order areas.							
		Use warning devices when operating near traffic.							
	MOP UP/BACK HAUL	Conduct thorough briefing for all personnel (inside rear	cover of IRPG)						
		Use all PPE, including eye protection. Be alert for stump	p holes and root cavities						
ALL		Minimize exposure to smoke and rotate personnel into c							
2 11.51.5		practical							
		Back haul all trash and equipment off the line and return it to base camp							
		When lifting equipment, lift with your legs and not your	back.						
	FATIGUE	Be alert for signs of fatigue and take breaks as necessary	у.						
		Monitor incoming resources for level of fatigue. Drink	water before, during and						
ALL		after shifts, up to 1.5 gal. per shift. Rest when you can.							
		Be alert for signs of heat stress in yourself and others; u	se the buddy system.						
		Eat small meals often and when possible							
		Drink electrolyte drinks at a 3 water to 1 sport drink rational	0.						
ALL	COMMUNICATIONS	Monitor for changes in the communications plan. Review ICS 205 in your IAP.							
		Monitor command, tactical, and air to ground frequencies.							
	HEAVY EQUIPMENT	Watch for rolling material. Monitor safe working distances.							
ALL		Avoid working below Dozers. Maintain Situational awa	reness around heavy						
		equipment.							
		Utilize communication with the operator (radio or hand							
	HAZARD TREES	Identify and Isolate the area to provide for the safety of							
ALL		Flag and make proper notifications. Many pockets of de	ad trees.						
		Do Not Fall trees out of your certification level.							
	LINE CONSTRUCTION	Conduct thorough briefing for all personnel (inside rear							
		Ensure LCES in place prior to engagement (IRPG p. 7).							
ALL		Establish adequate safety zones (IRPG p.8).							
		Use Downhill Line Checklist (IRPG p. 9).							
		Follow "Look Up, Look Down, Look Around" procedu	res (IRPG p. 3-4).						
		Utilize Risk Management Process (IRPG p.1).							
	POWER LINES	Follow <i>Power Line Safety</i> guidelines (IRPG pg.24.)	11 10						
		Communicate power line hazards to immediate supervis	sor and hazard flag						
ALL		accordingly.							
		Flag area around downed power lines and deny access.							
		Treat all downed power lines as energized.							
ALL									
	COMPANY	Hazardous chemicals associated with growing operation	1.						
ALL	SITUATIONAL AWARENESS	Do not become complacent during operations	l						
		Anticipate possibility of new starts. Monitor work / cyc	OPERATIONAL PERIOD						
1	nt Name: Wind Complex CA-NEU-026295	DATE PREPARED: October 15, 2017 1800hrs Prepared by:	October 16-19, 2017						
ICS 21	5a	Chad Thompson, Team 2 SOF(T)	0700-0700						
		Tito Hompon, Touris Cos (1)							

1. Incident Name:			2. Operational Period:				3.	
WIND COMPLEX	(Date From:	10/16/17	Date To:	10/19/17		
			Time From:	0700	Time To:	0700	Branch:	II - Lobo
4. Operations Personnel:							Div/Group:	B/D/F
Operations Section Chief:							Div/Group.	57571
Branch Director:								Bravo
Division/Group Supervisor:	Randy	Nort	hrup (12-hou	r)				
5. Resources Assigned:			** Resources	Below in Bo	old are 12 Ho	ur **	Reporting Location Remarks, Notes, a	n, Special Equipment,
Resource Identifier		ALS	Lea	der	Personnel	Request #	Time	Location
ENG NEU 2364			Chizek,	Mickey	3	E-322	0700-1900	DP 1
ENG NEU 2365*			9-1-1	i sayin a	4	E-162	1900-0700	DP 1
ENG NEU 2373			Mcconne	II, Micah	3	E-218	0700-1900	DP 1
ENG NEU 2392			Hollingshe	ad, Justin	3	E-220	0700-1900	DP 1
CRW NEU WAR 4			Carter, E	Bryan W	16	C-37	0700-1900	DP 1
CRW NEU WAR 5			Sauer,	Chris	16	C-36	0700-1900	DP 1
				o portingation property and the simple systems and the state of the st				
			A	na propositi na arragen pananti popriti kontrapporare a Anada Anada kontrativ				
								yatan wanya wada kaji ili ayya ga ay sandi wana garin wantan ili afanya aini naiy wana ili kanga dan daji a fawata ma
		1						
6. Work Assignments:								
Mop up 300' in from control I	ines and	d patro	ol					
Backhaul all trash to Drop Po	oints							
Pull hose as needed								
7. Special Instructions:								
*ENG NEU 2365 will be on N	light Sh	ift						
								*
	, 1				1 1 6 11 1	*		
8. Communications		_			eeded for this	_	T. T	Notes
Name	Ch		Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1,2,3		OMMAND	151.2650	103.5 (T8)	159.3300	SEE ICS 205	Tone 9, Tone 11, Tone 16
CDF T1	4	-	ACTICAL	151.2575	192.8 (T16)	151.2575	192.8 (T16)	
CALCORD	14	-	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
		-	TO GROUND	100		100 2222	1100 (71)	
GUARD	16,20	EM	IERGENCY	168.6250	0.0	168.6250	110.9 (T1)	
9. Prepared by: Name:				Pos/Title:		Signature:	1-/-	
ICS 204			Date/Time:	10/15/2017	2300 hours	- unequipment of the contract	an Tanay da an Angara pangkan da ang pagamentah da pandah an ana ang palaya taga bahan an an	describe constructing the district flow designation on record on the district from the service of

1. Incluent Name.		z. Operationa	ii renou.			٥.	
WIND COMPLE	X	Date From:	10/16/17	Date To:	10/19/17		
		Time From:	0700	Time To:	0700	Branch:	V - Cascade
4. Operations Personnel	:					Div/Group:	H/J/K/M/O
Operations Section Chief						Bitroroup.	1170111711170
Branch Director	:						Hotel
Division/Group Supervisor	: Travis						
5. Resources Assigned:		** Resources	Below in B	old are 12 Hou	Jr **	Reporting Location Remarks, Notes, 8	n, Special Equipment, and Information
Resource Identifier		ALS Lead		Personnel	Request #	Time	Location
ENG NEU 2351		Marshall,	Travis J	3	E-217		DP 15
ENG NEU 2362*		Rouse, A		4	E-223		DP 15
ENG NEU 2372		Romero,	Rueben	3	E-228	0700-1900	DP 15
ENG NEU 2374		Radford, I	Phillip A	3	E-215	0700-1900	DP 15
ENG NEU 2395		Lee, J	lohn	3	E-163	0700-1900	DP 15
ENG NEU 2352		Yurek, B	randon	3	E-229		DP 15
STG NEU 9236G		Nelson,	Todd	37	C-64		DP 15
W/T PVT E-57 SPIT FIRE		Norm,	Paul	2	E-57	0700-1900	DP 15
W/T PVT E-151 NORM PA	UL			2	E-151	0700-1900	DP 15
6. Work Assignments:	P						
Mop up 300' in from control		patrol					
Backhaul all trash to Drop P	oints						
Pull hose as needed							
7. Special Instructions:							
*ENG NEU 2362 will be on	Night Shi	ft					
8. Communications		and/or phone contac					Notes
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1,2,3	COMMAND	151.2650	103.5 (T8)	159.3300	SEE ICS 205	Tone 9, Tone 11, Tone 16
CDF T24	5	TACTICAL	151.3175	192.8 (T16)	151.3175	192.8 (T16)	
CALCORD	14	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
		AIR TO GROUND					
GUARD	16,20	EMERGENCY	168.6250	0.0	168.6250	110.9 (T1)	
9. Prepared by: Name:			Pos/Title:		Cianati wa	7-7-	
ICS 204		Date/Time:	10/15/2017	2300 hours	Signature:		

1. Incident Name:			2. Operationa	al Period:			J.	
WIND COMPLEX			Date From:	10/16/17	Date To:	10/19/17		
			Time From:	0700	Time To:	0700	Branch:	VII - LaPorte
4. Operations Personnel:							Div/Group:	Q
Operations Section Chief:							Div/Group.	G.
Branch Director:	Jason	Morr	is					Quebec
Division/Group Supervisor:	TBD							
5. Resources Assigned:		** Resources Below in Bold are 12 Hour **					Reporting Location Remarks, Notes,	n, Special Equipment,
Resource Identifier		ALS	Lea	der	Personnel	Request #	Time	Location
ENG BTU 2160			Peery, Jo	onathan	3	E-310	refer to glidepath	DP 20
ENG BTU 2167					3		refer to glidepath	DP 20
ENG BTU 2169			Hawkins	, Jason	3	E-307	refer to glidepath	DP 20
ENG5 HIGHLANDS 147			Ortega, l	Enrique	4	E-277	0700-1900	DP 20
ENG6 SPA 2064			Chavez,	Justin	3	E-269	0700-1900	DP 20
CRW2 BITTEROOT			Michaliszyı	n, Matthew	21	C-46	0700-1900	DP 20
CRW2 PAT RICK 20A			Barrett,	Daniel	16	C-47	0700-1900	DP 20
W/T PVT E-127 ALGERINE			Carne	, Jim	2	E-127	0700-1900	DP 20
W/T PVT E-131 HARRIS			Enlow,	Clancy	2	E-131	0700-1900	DP 20
W/T PVT E-157 A&F			Elliott, l	loward	2	E-157	0700-1900	DP 20
					I			
Mop up 300' in from control lir	nes and	i patro	ol					
Backhaul all trash to Drop Poi								
Pull hose as needed	- 110							
7. Special Instructions:								
•								
					.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
8. Communications				-	eeded for this		,	
Name	Ch		Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1,2,3		OMMAND	151.2650	103.5 (T8)	159.3300	SEE ICS 205	Tone 9, Tone 11, Tone 16
CDF T31	6		ACTICAL	159.3825	192.8 (T16)	159.3825	192.8 (T16)	
CALCORD	14		MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
			TO GROUND					
GUARD	16,20	EN	MERGENCY	168.6250	0.0	168.6250	110.9 (T1)	
9. Prepared by: Name:				Pos/Title:		Signature:	アーフー	
ICS 204			Date/Time:	10/15/2017	2300 hours	- gr en wet w		

3.

2. Operational Period:

1. Incident Name:

1. Incident Name:		2. Operation	2. Operational Period:				3.		
WIND COMPLEX		Date From:	10/16/17	Date To:	10/19/17				
		Time From:	0700	Time To:	0700	Branch:	VII - LaPorte		
4. Operations Personnel						Div/Group:	S/U		
Operations Section Chief	f:					Div/Group.	370		
Branch Director	Jason	Morris					Sierra		
Division/Group Supervisor	TBD								
5. Resources Assigned:		** Resource:	s Below in B	old are 12 Ho	ur **	Reporting Location Remarks, Notes,	on, Special Equipment,		
Resource Identifier		ALS Lea	ider	Personnel	Request #	Time Location			
ENG BTU 2154	1	Seaton,	Michael	3	E-308	refer to glidepath	DP 20		
ENG BTU 2165		Fleming	g, Kevin	6	E-306	refer to glidepath	DP 20		
ENG BTU 2168		York,	Peter	4	E-309	refer to glidepath	DP 20		
ENG5 NES 246		Bryant, M	latthew D	4	E-278	0700-1900	DP 20		
ENG5 NES DNR		Body,	Darcy	4	E-280	0700-1900	DP 20		
ENG6 327	1	Hall, I	David	3	E-271	0700-1900	DP 20		
ENG6 62		Allen,	Peter	3	E-270	0700-1900	DP 20		
CRW2 FCF 11A		Bird, A	ndrew	20	C-43	0700-1900	DP 20		
CRW2 PANHANDLE		Cody,	Griffin	21	C-45	0700-1900	DP 20		
CRW2 ORS R&R		Rocha, C	Cristobal	20	C-58	0700-1900	DP 20		
W/T PVT E-155 H20 TO G	0	Wright,	Junior	2	E-155	0700-1900	DP 20		
W/T PVT E-292 TOUGH CO	D.	Ran	non	1	E-292	0700-1900	DP 20		
				<u> </u>					
6. Work Assignments:									
Mop up 300' in from control		patrol							
Backhaul all trash to Drop P	oints								
Pull hose as needed									
7. Special Instructions:									
8. Communications	(radio	and/or phone conta	ct numbers n	eeded for this	assignment):	kayah disabin manakasan keraja dihinan daya serigin remakan dah sepi berah dan hasa bisa persebasah serina			
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes		
CDF C2	1,2,3	COMMAND	151.2650	103.5 (T8)	159.3300	SEE ICS 205			
VFIRE 24	7	TACTICAL	154.2725	156.7 (T6)	154.2725	156.7(T6)			
CALCORD	14	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)			
		AIR TO GROUND		1					
GUARD	16,20	EMERGENCY	168.6250	0.0	168.6250	110.9 (T1)			
9. Prepared by: Name:	1.0,20	name 1 V 1 Rays 2 V V Zerry 2 V V V	Pos/Title:	1 7.0		7	L		
ICS 204		Date/Time	10/15/2017	2300 hours	Signature:		makerugu asam daga aya and oraqi isorayi isota sishidi isod itti daga ata da		
100 207		Date/ Hille.	10/10/2017	2000 110013					

1. Incident Name:		2. Operations	ıl Period:			3.	
WIND COMPLEX		Date From:	10/16/17	Date To:	10/19/17		
		Time From:	0700	Time To:	0700	Branch:	
4. Operations Personnel:						Div/Group:	Fire Suppression
Operations Section Chief:						Dividioup.	Repair
Branch Director:							
Division/Group Supervisor:	Jack Ha	arvey					1 of 2
5. Resources Assigned:		** Resources	Below in B	old are 12 Hou	Reporting Location	n, Special Equipment,	
Resource Identifier		ALS Lead	der	Personnel	Request #	Time	Location
CRW2 FCF 11B		Dennis	, Josh	20	C-44	0700-1900	ICP
CRW2 P.R. REFORESTATION	N	Hernande	z, Eladio	20	C-60	0700-1900	ICP
DOZ PVT E-79 J. DEPUE		Depue,	Jaired	1	E-79	0700-1900	ICP
DOZ PVT E-235 GRAHAM		Graham,	Clayton	1	E-235	0700-1900	ICP
DOZ PVT E-238 SILLER		Cumming	ıs, Terry	1	E-238	0700-1900	ICP
DOZ PVT E-334 RIDGE LOG	GING	Landingha	m, Darreli	2	E-334	0700-1900	ICP
W/T PVT E-133 ALAN'S		Logue,	Ricki	1	E-133	0700-1900	ICP
EXC PVT E-324 BYERS		Byers, C	ameron	1	E-324	0700-1900	ICP
EXC PVT E-325 A & F		Fouring	, Dan	1	E-325	0700-1900	ICP
CHIP PVT E-740 PLACER C	0.	Gallaghe	r, Mike	1	E-740	0700-1900	ICP
SKD PVT E-741 RIDGE LOG	GING	Nate, J	lason	1	E-741	0700-1900	ICP
SKD				1		0700-1900	ICP
FALM MODULE 0-242				2	O-242	0700-1900	ICP
HEQB RATCLIFF 0-446		Ratcliff, I	Richard	1	0-446	0700-1900	ICP
HEQB KIELHORN				1		0700-1900	ICP
HEQB (T) WILSON 0-364		Wilson	Andy	1	O-364	0700-1900	ICP
THSP JOHNSON O-250		Johnson		1	O-250	0700-1900	ICP
THSP IRVING 0-249		Irving, Geor		1	0-249	0700-1900	ICP
Identify and repair fire suppression. 7. Special instructions: All resources on Fire Suppressions.	-			Repair Plan		-11-11	
8. Communications	· · · · · · · · · · · · · · · · · · ·	and/or phone contact	-			1	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1,2,3	COMMAND	151.2650	103.5 (T8)	159.3300	SEE ICS 205	Tone 9, Tone 11, Tone 16
NIFC T7	12	TACTICAL	168.2500	0.0	168.2500	0.0	
CALCORD	14	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
		AIR TO GROUND					
GUARD	16,20	EMERGENCY	168.6250	0.0	168.6250	110.9 (T1)	
9. Prepared by: Name:		Date/Time:	Pos/Title: 10/15/2017	2300 hours	Signature:	と -フィ	

1. Incident Name:		2. Operation	al Period:			3.	
WIND COMPLE	X	Date From:	10/16/17	Date To:	10/19/17	1	
		Time From:	0700	Time To:	0700	Branch:	
4. Operations Personnel	l:					Div/O	Fire Suppression
Operations Section Chief	f:					Div/Group:	Repair
Branch Director	г:						
Division/Group Supervisor	: Jack H	larvey					2 of 2
5. Resources Assigned:		** Resources	Below in B	old are 12 Ho	ur **	Reporting Location	n, Special Equipment,
Resource Identifier		ALS Lea	der	Personnel	Request #	Remarks, Notes,	and Information Location
HEQB MENDEZ O-508				1	O-508	0700-1900	ICP
FOBS NEIGHBORS 0-350		Neighbor	s, Rance	1	O-350	0700-1900	ICP
RESP SOOY O-468		Sooy,		1	O-468	0700-1900	ICP
						-	
6. Work Assignments:						J.,	
_			0	Danaia Dian			
Identify and repair fire suppr	ression da	amage per the Fire	Suppression	Repair Plan			
7. Special Instructions:			-				
All resources on Fire Suppre	occion De	noir are en a 10 ha	ur abift				
All resources on Fire Suppre	2881011 146	spair are on a 12-no	ur smit				
8. Communications	(radio a	and/or phone contac	rt numbers no	eded for this	accianment).		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1,2,3	COMMAND	151.2650	103.5 (T8)	159.3300	SEE ICS 205	
NIFC T7	12	TACTICAL	168.2500	0.0	168.2500	0.0	Tone 9, Tone 11, Tone 16
CALCORD	14	MEDICAL	1				
CALCORD	_		156.0750	156.7 (T6)	156.0750	156.7 (T6)	
CHARD	_	AIR TO GROUND	400.0050	0.0	400 2050	440 0 (74)	
GUARD	16,20	EMERGENCY	168.6250	0.0	168.6250	110.9 (T1)	
9. Prepared by: Name:			Pos/Title:		Signature:	27-	_
ICS 204		Date/Time:	10/15/2017	2300 hours	,		

WIND COMPLEX 3-Day IAP Glide Path

*BOLD is 24-Hour resource										
Branch VII - LaPorte	10/16/17	10/17/17	10/18/17							
DIV Q	*ENG 2160	*ENG 2167	*ENG 2169							
	ENG 2169	ENG 2169	ENG 2160							
DIV S/U	*ENG 2154	*ENG 2165	*ENG 2168							
	ENG 2165	ENG 2168	ENG 2154							
	ENG 2168									

MEDICAL PLAN 3. TIME 4. OPERATIONAL PERIOD 1. INCIDENT NAME 2. DATE PREPARED PREPARED 10/16/17 - 10/19/17Wind Complex **ICS 206** 10-15-17 1500 hrs 0700 - 0700 5. INCIDENT MEDICAL AID STATIONS **PARAMEDICS** LOCATION MEDICAL AID STATIONS YES NO 6. TRANSPORTATION A. AMBULANCE SERVICES PARAMEDICS **PHONE** LOCATION NAME YES NO 155 Glasson Way, Grass Valley, CA (530) 274-6001 X Sierra Nevada Ambulance (530) 682-1848 1700 Poole Blvd, Yuba City, CA Bi-County Ambulance (408) 472-1613 X Mather Air Base (Local ECC) GUARD 840 24hr hoist 13750 Lincoln Way, Auburn, CA (888) 692-6692 X **CALSTAR B. INCIDENT AMBULANCES** PARAMEDICS NAME LOCATION YES NO 911 Contract for LaPorte-Cascade Fire X Bi-County Ambulance 911 Contract for McCourtney and Lobo Fires X Sierra Nevada Ambulance 7. HOSPITALS **BURN CENTER ADDRESS** TRAVEL TIME PHONE HELIPAD NAME GRND YES NO YES NO AIR (530) 274-6001 X 155 Glasson Way, Grass Valley 40 Sierra Nevada Hospital 10 (916) 781-1811 X X 1 Medical Plaza Dr, Roseville 25 90 Sutter Roseville Medical Center X X 726 4th St, Marysville (530) 749-4300 Rideout Hospital 15 45 X UC Davis Medical 2315 Stockton Blvd, Sacramento 45 120 (916) 734-3636 X Center 8. MEDICAL EMERGENCY PROCEDURES **EMERGENCY FREQUENCY:** INJURY REPORTING PROCEDURES LINE EMERGENCY: Crew Supervisor will contact Division Supervisor with patient NATURE OF INJURY complaint/condition and location. LOCATION OF PATIENT Division/Group Supervisor contacts: POINT OF CONTACT Communications TRANSPORTATION REQUESTED BY:AIR GROUND Communications contacts: 1. Ground or Air ambulance as requested POINT OF PICKUP Operations LONG LAT Safety PATIENT UNIT ID IS AN EMT WITH PATIENT: YES _____NO Division Supervisor or designee will serve as point of contact and run medical emergency on assigned channel. SEX: MALE FEMALE 1. A pre-assigned tactical frequency (i.e. CALCORD) should be used for IWI and only for duration of need. Communications will clear command channel for emergency traffic as needed and only for duration of need. **CAMP EMERGENCY:** ALL EMERGENCIES---Secure the area Follow local 911 response procedures and identify witnesses for later investigation. Keep an accurate log of events. 10. REVIEWED BY: (Safety Officer) 9. PREPARED BY: (Medical Unit Leader) **ICS 206**

Justin VanderHulst (MEDL)

(Rev 03/12)

man makada ana a a a a a a a a a a a a a a a a		ICS 20	ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN	ADIO C	NOMMO	ICATIO	NS PLAP	
1. Inc	1. Incident Name:		2. Date/Time Prepared		3. Operational Period:	al Period:	Applications of the control of the c	
	WIND COMPLEX	EX	Date:	10/15/2017	Date: 10/15/2017 Date From: 10/16/2017 Time: 1400 Time From: 0700	10/16/2017 0700	Date To: Time To:	10/19/2017 0700
4. Col	4. Communications			Conti	rolled Uncla	Controlled Unclassified Information//Basic	rmation//Ba	sic
#US	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
-	COMMAND	CDF CMD 2	INCIDENT WIDE	151.2650	103.5 (T8)	159.3300	100.0 (T9)	TONE 9 - OREGON PEAK
2	COMMAND	CDF CMD 2	INCIDENT WIDE	151.2650	103.5 (T8)	159.3300	114.8 (T11)	TONE 11 - ALDER SPRINGS
က	COMMAND	CDF CMD 2	INCIDENT WIDE	151.2650	103.5 (T8)	159.3300	192.8 (T16)	TONE 16 - WOLF MTN
4	TACTICAL	CDF TAC 1	BRANCH II DIV B/D/F	151.2575	192.8 (T16)	151.2575	192.8 (T16)	
22	TACTICAL	CDF TAC 24	BRANCH II DIV H/J/K/M/O	151.3175	192.8 (T16)	151.3175	192.8 (T16)	
9	TACTICAL	CDF TAC 31	BRANCH VII DIV Q	159.3825	192.8 (T16)	159.3825	192.8 (T16)	
7	TACTICAL	VFIRE 24	BRANCH VII DIV S/U	154.2725	156.7 (T6)	154.2725	156.7 (T6)	
00								
တ								
10								
- 16								
12	TACTICAL	NIFC TAC 7	FIRE SUPP REPAIR	168.2500	0.0	168.2500	0.0	
13								
14	EMS COORDINATION	CALCORD	INCIDENT WIDE	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
15								
16	EMERGENCY ONLY	AIR GUARD	INCIDENT WIDE	168.6250	0.0	168.6250	110.9 (T1)	GPH/DPH, 16 CH RADIOS
17								
18								
19								
20	EMERGENCY ONLY	AIR GUARD	INCIDENT WIDE	168.6250	0.0	168.6250	110.9 (T1)	GPH/DPH CMD, 20 CH RADIOS
5. Sp	5. Special Instructions			Controlled L	<i>Jnclassified</i>	Controlled Unclassified Information//Basic	n//Basic	
Use t	Use the ICS 205 to reference and to correlate with the ICS 204's	and to correlate	with the ICS 204's depend	ing on your	depending on your work assignments	nents	701	\mathcal{M}
6. Pre	6. Prepared by (Communications Unit Leader):	ons Unit Leader	Name: John Ag	uilera, COML IMT #2	2	Signature:	ant of	
ICS 205	05					Date/Time: 10	Date/Time: 10/15/17 1400	

Suppression Repair Message

The following are repair task that crews can conduct as available on the fireline.

Handlines

- Install waterbreaks when necessary to prevent erosion.
- Handlines along the contour, on ridge tops or other flat areas will not require waterbreaks if the line will not concentrate water runoff.
- Waterbreaks on handlines shall be cut a minimum of 6 inches into firm ground and shall have an unobstructed discharge at the outlet.
- Remove all trash from the lines so it can be backhauled.

Dozer Lines

- Move hose lines to one side of the line so that it can be accessed and repaired by equipment if necessary.
- Install waterbreaks as feasible focusing on very steep areas first.

Roads

- Remove berms from outside of roads.
- Clean Culvert inlets of debris from suppression activities.
- Clean inside ditches of debris from suppression activities.

General Repair Items

- Report any damage to property including gates, fences, watersources, culverts or any other damage caused by suppression activities.
- Remove all trash generated by the incident.

•	Fireline and Road Gradient (%):	0-10	11-25	26-50*	>50*
	Fireline waterbreak spacing Road waterbreak spacing	150' 150'	100 100	75'-50' 75'-50'	50'-25' N/A'

Fire Suppression Repair

It is time to begin planning for the fire suppression repair efforts. A fire suppression repair plan will be developed for the NEU Wind Incident. To accomplish our goals we need to identify problem areas, prescribe the needed work, and ensure that the work is completed.

In an effort to identify problem areas we have created the attached form for use by the Branches and Divisions. As noted on the form, items to consider include: fences and gates damaged during the incident; road and watercourse crossings repairs; culverts and watercourses needing cleanout; fire breaks in need of waterbarring; trash and equipment pickup.

Use the attached form(s) to document locations where repair work may be necessary. Use maps to show locations. GPS's can be down loaded by GIS. Return forms to the Suppression Repair Unit at the end of your shift.

Fire Suppression Repair Checklist CA-NEU-026295

Fire Name: Wind Complex	Form Preparer
Division	Date Prepared
Work Needed	Location (T./R./S.)
Fence/Gate Repair	
Waterbars	
Road Repair	
Watercourse Cleanout	<u> </u>
Culvert Cleanout and Repair _	
Seeding/Mulching Watercours	e Crossing
Trash Pickup	
Other	
NOTE: List type of material/equi stakeside, handcrew, etc.)	pment/personnel needed (e.g., fencing materials, tools, dozer, backhoo



DEMOBILIZATION INSTRUCTIONS

Wind Complex

CA-NEU-026295



3 Day IAP Demobilization Procedures

When your resource has been released from the incident, you MUST update your status with Grass Valley ECC Expanded at (530) 477-0872. If you have any questions, please direct them to your immediate supervisor.

If there are any outstanding ground support needs, please contact Daniel Rhone at (530) 277-2331.

Finance has relocated to:

Gold Miners Inn 121 Bank Street Grass Valley, CA 95945

Any Finance related questions should be directed to:

Finance Section Chief Bill Winter (805) 903-3491

WIND COMPLEX FINANCE MESSAGE

COMP / CLAIMS

 All claims reporting procedures must be followed, including reporting the accident and or injury to COMP/CLAIMS and SAFETY
 925-407-6363

SHIFT TICKETS

- DIVS and OPBD must complete shift tickets for all hired equipment, including runners and fallers
- Turn completed shift tickets into TIME UNIT daily at the Gold Miners Inn

HIRED EQUIPMENT VENDORS

- Beginning at 0800 Wednesday, Oct. 18th, Finance will be located at the Gold Miners Inn, 121 Bank St, Grass Valley
- All Vendors will have to travel to this location or make other arrangements with the Finance Section Chief

FINANCE CONTACTS

- Finance Section Chief, Bill Winter, 805-903-3491
- Deputy Finance Section Chief, Dale Barnett, 530-524-5623

SHIFT TICKET EXAMPLE

		EMERGEN	ICY SHIF	TTICK	ET and EVA	LUATION F	ORM			DOZER DUDE			
Incident or Pro	ject Name			Incider	nt Number		Request Number	r		Operat	or #1	Operato	r #2
	Wind c	omplex			CANEU 2	26295	E	# 123			Chucke Carroll		Bill Winter
Agreement Nun	nber										Operator Fur	nished	By:
	>	(XX - 0	00000	- 0	0					Х	Contractor	1	Government
Equipment Make	е				Equipment Mod	el / Type					Operating Supplie	s Fum	ished By:
	CA	T				[D6XM			Х	Contractor		Government
Serial Number					Licence Numbe	г					Equipmen	t Statu	S
	1	11111				•	111111			Х	Inspected	Х	Under Agreement
				Equipr	nent Use						Released by Government		
Date					(Circle)	Marketon Company	ys / Miles				Withdrawn by Contractor		
Mo / Day	Start	Stop	Work	-		Assig	nment			Rem	arks/Comments **		
8/3	0700	2400	17			DI	V M				VO ODEDATO		
0/4	0001	0700	7	T	DIV M						NO OPERATO		
8/4	1 0001	0700		-	DIV M				NO DAMAGE/ NO CLAIMS				
				Vendo	ndor Rating				Govt. Rep. Name and Position - PRINT				
				Avg.	Good	Exc.	N	/A		Jason I	Mars	h	
Met Perform	nance Expe	ctations								Govt. F	tep. Signature		
A PARTY AND ADDRESS OF THE PARTY AND ADDRESS O		rking Conditi	ion		Ver	dor	Ratin	σ	-	Jason Marsh Contractor Signature Chucke Carrol			
Operator S	kill Level				V CI	Idoi	, ta cii	'6		Contra	ctor Signature		
Operates S					mu	st ha	don	۵		1	Chuck	e Co	urrol
	Cooperation	level			mu.	or ne	uon	С.		Date		Time	
Overall Per	Name and Address of the Owner, where the Owner, where	LEGACI				,					08/04/15		0800
		* N	OTE: Any	rating	of POOR req	uires an ex	planation in (Comment	t Section			T	CALFIRE 297
		**Final					se an ICS Fo			ent.			(Rev 3-2011)
Pink	- Finance		Blue - Ho	me Un	it HE Coordii	nator	Yellov	v - Vendo	or		White - Govt Repre	esentat	ive
		EMERCE	ICV CHI	TTICK	ET and EVA	LUATION	OPM			Contra	ctor Name		

		EMERGEN	ICY SI	HIFT TI	CKE	ET and EVAL	LUATION F	ORM			Contractor Name				
		The respo	onsible G	overnment	t Offic	er will complete ti	his form each st	hift				EXCAVATOR	COM	PANY	
Incident or Proje				inc		Number		Request Number			Operat		Operator #2	!	
P	ONDER	OSA FIF	RE		C	ABTU01	3737	E#	f Here	9		Bob Smith			
Agreement Num	ber								.,			Operator Fun	nished By	y:	
			X	XX -	00	0000 - 0	0				Х	Contractor	Go	overnment	
Equipment Make	9					Equipment Mode	el / Type					Operating Supplie	s Furnish	ed By:	
		CAT					EXCAV	ATOR F	900		Х	Contractor	Go	overnment	
Serial Number						Licence Number	•					Equipmen	t Status		
1	IXP3ES	MP1423	9012	-			99	999999			Х	Inspected	X Un	nder Agreement	
				Equ	uipm	nent Use						Released by Government			
Date						(Circle)	lours Da	ays / Miles				Withdrawn by Contractor			
Mo / Day	Start	Stop	Wo	ork			Assig	nment			Rem	arks/Comments **			
8/3	0001	700	7	7		OFF SHIFT				١.,	2000				
	0700	1900	1:	2		DIV M					OPERATOR				
8/3	0700		_								N	NO DAMAGE/ NO CLAIMS			
8/3	1900	2400	5	5			OFF	SHIFT							
				Ve	ndo	r Rating					Govt. Rep. Name and Position - PRINT				
				Poor	۲*	Avg.	Good	Exc.	١	V/A	Jason Marsh				
Met Perform	nance Expe	ctations									Govt. F	Rep. Signature		4	
Equipment	in Safe Wo	rking Condit	ion			Ven	dor	Ratin	g			Jason	Mars	n	
Operator S	kill Level										Contra	ctor Signature	_		
Operates S	afely					mus	st be	don	2			Bob Si	mith		
Operator's	Cooperation	Level				IIIG		don	— 1		Date		Time		
Overall Per	-										1	08/04/15		0800	
		* N	OTE: A	Any ratio	ng o	of POOR requ	uires an ex	planation in C	ommer	t Section			C	CALFIRE 297	
		**Final			-		-	se an ICS Fo	and the second second	and the second second second	lent.			(Rev 3-2011)	
Pink	- Finance		Blue -	Home	Uni	t HE Coordin	nator	Yellov	v - Vend	lor		White - Govt Repre	esentative	}	

Turn shift tickets into Finance.



WIND COMPLEX PUBLIC INFORMATION

Incident Information Line: 530-823-4083

MEDIA

<u>California State Penal Code Section 409.5(d)</u> allows the news media to enter scenes of disaster, riot, or civil disturbance. Properly identified members of the news media should not be restricted from entering the locations specified within the code, even if the area presents a danger to them. Media members should be advised of the nature of possible danger. Members of the media do not have the right to access crime scenes or any area where their presence may interfere with incident operations, mitigation or evidence collection.

- The media may only access private property with the property owner's permission. Fire
 personnel cannot provide members of the media with authorization to enter private
 property.
- If approached and questioned by the media and/or the public, talk about your assignment or task at hand. If need be, direct the questioning party to the incident PIO.
- Do not speculate or give opinions
- There is no such thing as an "off the record" comment.

CAL FIRE SOCIAL MEDIA POLICY (Social Media 0691)

Social Media is increasingly being used by public agencies and the media as well as the public. This form of communication continues to grow rapidly in order to supply the public's desire for instant information gratification. All personnel assigned to a CAL FIRE incident will adhere to the CAL FIRE Social Media Policy. Further information about the CAL FIRE Social Media Policy can be obtained from the Information Officer. If you are uncertain, please ask. **Do not post**:

- Inappropriate information, pictures or videos
- Opinions regarding the incident or policy
- Endorsements of any kind

PICTURES AND VIDEO OF INCIDENT

We are in a new era of media. Media no longer means the news/broadcast industry but now refers to anyone that has the capability to shoot video and or photographs and post them onto social media in a matter of minutes. Unfortunately we have seen some instances of video or photographs that have depicted unsafe, unprofessional or embarrassing circumstances which are a serious breach of ethics. When this happens it reflects poorly on all that are attached to this incident. Posting an inappropriate video, photo or blog comment could have unwanted effects. It may be unsafe to shoot photos or video and a firefighter who is concentrating on a camera can't be looking up, down and all around.

UNIT LOG (ICS 214)									
1. Incident Name:		2. Operational Period:	Date From:	10/16/17					
WIND COMPLEX		Time From: 0700 Time To: 0700							
3. Unit Name/Designators		4. Unit Leader	(Name and ICS	Position)					
5. Personnel Assigned/Designators									
NAME		ICS POSITION		HOME E	BASE				
				уналуный университельного университельного бесперсительного в бесперсительного в применения в пр					
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				futuri yazayani çina wasiniyin na başındırınların merkim					
6. Activity Log (Continue on Reverse)	T								
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7. Prepared By:		Date/Time:	ungo taunitaankanananung jirotakaninoing revite ministiksissa			pykasapäyyrkys randiskis esitinsy vatanise ekinomi			

UNIT LOG CONT. (ICS 214)										
1. Incident Name:		2. Operational Period:	Date From:		Date To:					
WIND COMPLEX			Time From:	0700	Time To:	0700				
6. Activity Log										
TIME		MAJOR E	VENTS							
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		Sec. 4 Page 5								
7. Prepared By:		Date/Time:								