



EXECUTIVE SUMMARY

On Wednesday, May 17, 2023, members of the Central Oregon Amateur Radio Emergency Communications Team ("COARECT") participated in a multi-countywide drill to test their communications capabilities. The purpose of the drill, known as the Simulated Emergency Test ("SET"), was to improve response readiness of the team members when there is an emergency call-out. A SET brings together different roles among the team members and reinforces team work. An evaluation of the operations may help identify capability gaps and areas for improvement.

A package of SET instructional directions was sent to all team members before the SET. Net Controllers of the "Sun Forest Estates Fire 2023 SET" were provided training on procedures and equipment before the SET as well. On the day of the SET, participants (other than Net Controllers or Senior Observers) were instructed to check-in to a Main Operational Net. Each participant was assigned a number and was given directions to check in to the Resource Net where the individual's availability, capability and resources were typed. Further directions were given by Net Controllers during the SET which might include checking in and monitoring the VHF Simplex Net and/or the Main Operational Net. Those with Winlink capabilities were asked to send two template messages. The SET started at 10:00 a.m. and lasted two hours as planned.

Overall Success

- All Net Controllers and Scribes gained experience in giving directions and logging info provided by participants who checked in.
- Participants checked in via voice and followed instructions given by Net Controllers.
- Winlink reports using templates sent by participants were received.
- Voice radio checks via simplex took place and the reach of the VHF frequency was mapped out.
- The SET went smoothly and those who participated thought the drill a worthwhile exercise.

General Areas of Improvement

- Training on operation of the MICU
- Regular Winlink practice
- Use of mini SETs or pre-SET exercises
- Specific net control station setup and procedures to improve the flow
- Suggested MICU equipment setup/update to make it easier for Net Controllers to operate
- SET operations instructional package to include more detailed info/directions

Bottom Line

Not having had a SET for six years, the Spring-2023 SET was a tremendous success. It allowed a few team members to get their feet wet. More importantly, the collation of each success and/or lessons learned would help generate a roadmap on next steps and the formation of a committee to plan for future training and more SETs going forward.



Sun Forest Estates Fire 2023 SET After Action Report ("AAR")

May 17, 2023 1000L to 1200L

A-WHAT WAS THE PURPOSE?

1. To familiarize team members with the basic operations necessary in the event of an emergency call-out
2. To provide a basic understanding of individual radios and repeaters in the area
3. To determine an individual's coverage on simplex frequencies
4. To allow net controllers to practice and hone their skills in handling traffic

B-WHAT WENT WELL?

1. Pre-SET information distributed to all team members before the exercise
2. On-time SET start and finish
3. Net-controllers assigned numbers to check-ins – Coordination Improvement and Ease of Accountability
4. Two people were assigned to each net frequency – a Net Controller and a Scribe
5. 18 participants including 10 Net Controls and Senior Observers
6. Winlink traffic – 12 messages received
7. Data-points acquired for Simplex frequency reach

C-WHAT COULD HAVE GONE BETTER?

1. Higher participant turnout – Team members at Haystack Reservoir Campground
2. Winlink customized form/template – eliminate for less hassle

D-WHAT SHOULD BE CHANGED GOING FORWARD?

Training

1. Monthly (or Semi-monthly) Winlink drill or training before SET.
2. Classes on MICU operation
3. SOGs
4. Regular Mini SETs or Pre-SET exercises/tasks

Net Control/Station Setup

1. Current roster at each station
2. Station announcement every 10 minutes with situation recap and check-in requests
3. Have a big prominent sign indicating tactical call sign – K7HWY
4. Watch the Rx meter on radios to determine which one is talking
5. Sign-off by each net at the end of the SET
6. Use ICS 309 Communications Log instead of Customized COARECT Log Sheet

Continue next page



Sun Forest Estates Fire 2023 SET After Action Report ("AAR")

May 17, 2023 1000L to 1200L

D-WHAT
SHOULD BE
CHANGED GOING
FORWARD?

(CONTINUED)

Continued from previous page

MICU/Station Setup

1. Ready lights on each radio
2. Color-coded dots on each radio and its mic for easier identification/differentiation
3. SOGs
4. Alternate/back-up radios/antennas in place for malfunctions
5. MICU updates

SET Operations Instructional Package

1. Script for NCS to be included in SET instructions
2. Provide additional detailed info to the team – Promote better understanding of expectations
3. Earlier distribution to allow for questions/clarifications

SET Planning Committee

1. Get ideas from different experience level/perspectives and share the planning load
2. Announcement of upcoming SETs on daily rag chew, Thursday La Pine LAN net and Facebook page



Sun Forest Estates Fire 2023 SET After Action Report ("AAR")

May 17, 2023 1000L to 1200L

Attachment A - Communications Logs of the Three Nets [Page 4 - 6]

Main Operational Net | Net Control: Holly KK7LXE | Scribe: Evie KD7WRQ

EVENT NC MAIN RESOURCE SIMPLEX DATE 5-17-2023 Page 1 of 2
(circle one) (activated) 10:00

DATE	STARTING TIME (PST)	STATION CALLED	CALLED BY	FREQUENCY MHz	ENDING TIME (PST)	REMARKS
5-17	10:03					KA7APE 001 Page JEFF
	10:05					KK7AZD 002 Cindy
	10:05					K7FAM 003 FRANK
	10:07					N7STL 004 TONY
	10:08					KF7TFC 005 DICK
	10:09					KM7SQT 006
	10:14					QUESTIONS KK7AZD can not reach resource or simplex
	10:15					1 How long? Until noon
						2 Individual 72 hour go kit - YES
						3 Are you available for outside assignment - only from
						4 What are our capabilities - emergency power fuel station home
						5 Type of transportation - own vehicle
						6 Walker Range pump training - not available
	10:19					KF7TFC
						1. 13:00
						2 YES
						3 fixed location
						4 has emergency power
						5 yes
						6 not completed but available
	10:21					KK7AZD - when can I send WINLINK?
	10:49					AT YOUR CONVENIENCE
	11:13					KA7APE - PLEASE MAKE A WINLINK CONTACT
	11:18					K7PIL - 007 PAUL
	11:28					11:29 KD7WRQ 008 RICKY



Release Date: 4 May 2023 | Time 10:49 AM

DATE	STARTING TIME (PST)	STATION CALLED	CALLED BY	FREQUENCY MHz	ENDING TIME (PST)	REMARKS
	11:53				11:54	003 NEEDS TO DEACTIVATE



Sun Forest Estates Fire 2023 SET After Action Report ("AAR")

May 17, 2023 1000L to 1200L

Attachment A – Communications Logs of the Three Nets (continued)

Resource Net | Net Control: William KJ7VUN | Scribe: Sharon W6FNS

EVENT NC	MAIN	RESOURCE (circle one)	SIMPLEX	DATE	17 May 2023 (activated)	Page ____ of ____
DATE	STARTING TIME (PST)	STATION CALLED	CALLED BY	FREQUENCY MHz	ENDING TIME (PST)	REMARKS
17 May	10:03					
	1010	003-	K7FAM	FM.		- 1130-12hr(Y), out/in local, ER Power / Port & fixed 4x4 mobile, WR pump trained
		001	K7APE			until finished, 12hr Y, in, hand, fixed st, 4x4 mob, Trained
		02	K7A2D			- , mob, ER, fixed stat, outside, Not avail. for pump
		04	N7STL			- 24hr avail, 12hr, outside, mob, 4x4, No to pump
		06	M7SGT			- 12hr, inside, ER power, No cant, WR pump not avail
	10:20	05	K7TFC			- 12hr, Inside, either, 4x4, WR pump
	1030	03	K7FAM			- move to simplex - QSY to simplex to Ask questions 146-420
	1100-					Add quest - Winlink Cap.
	1103	001	APE			LEV 2 - WR deploy 24hrs
	1110	004	N7STL			- avail for dur. 12hr, outside assign, all avail, 4x4, WR pump trained.
	1120		K7PIL			- 24 avail, 12, outside, ER power, mobile, 4x4 mobile, No to WR Winlink-No,
	1121	007	" "			- hasn't checked into WR -
						- avail (duration), 12hr (N), outside fixed, ER power, mobile (Y) 4x4 (N), WR pump (Y) Winlink (Y),

Submitted by: W6FNS
(call sign)

Release Date: 4 May 2023 | Time 10:49 AM

May 17, 2023 1000L to 1200L

Simplex Net | Net Control: Bob KJ7VUL | Scribe: Robert KJ7ZMT[illegible]

Release Date: 4 May 2023 | Time 10:49 AM



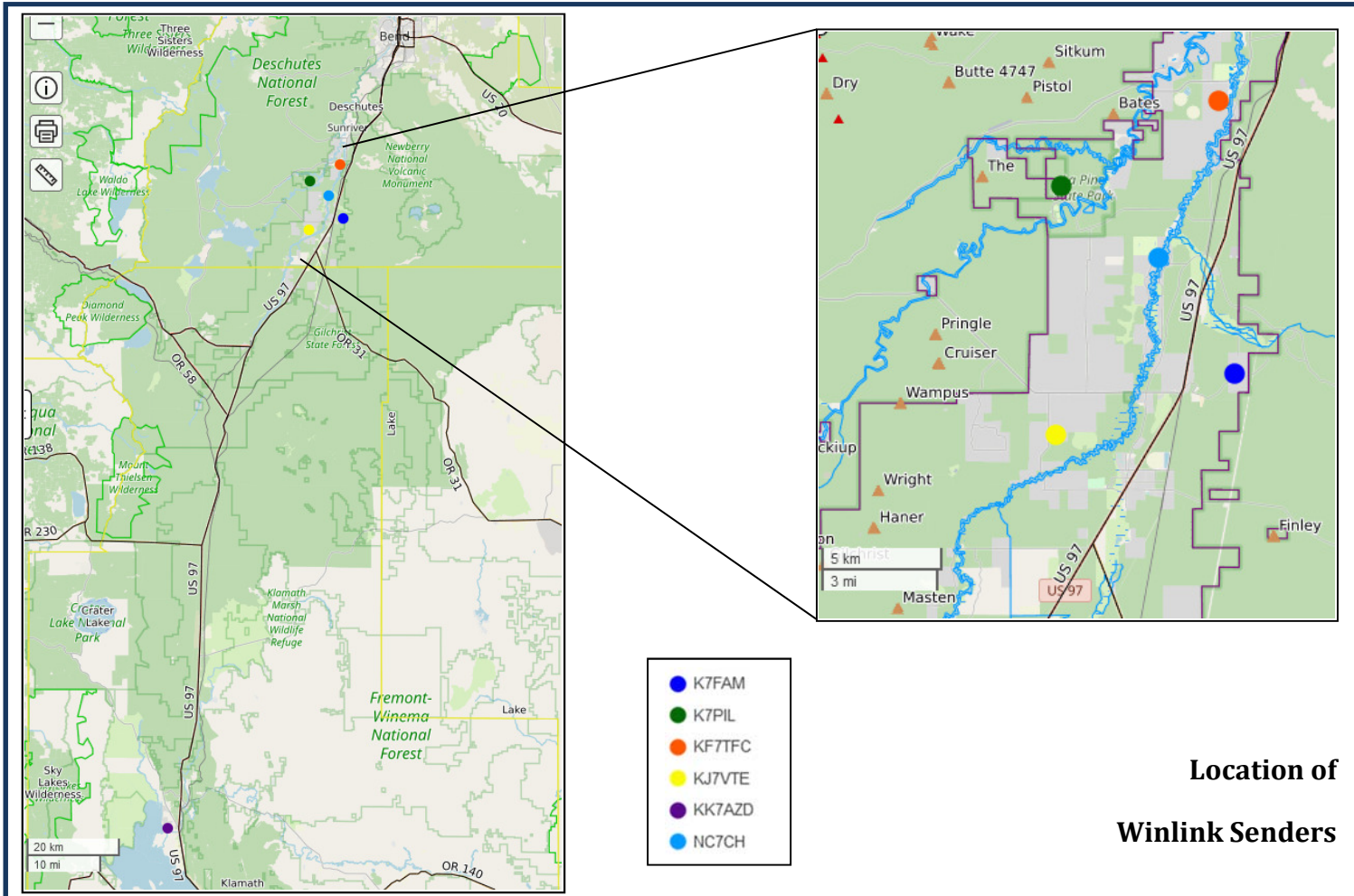
Sun Forest Estates Fire 2023 SET After Action Report ("AAR")

May 17, 2023 1000L to 1200L

Attachment B – Winlink Templates/Messages Received [Page 7 – 17]

Traffic Monitor: Cliff NC7CH

	Message ID	Local Time	From	Subject	Template	Message Receipt requested
1	YNTG0HKSVJJZ	7:51	K7FAM	Sun Forest Estates Fire 2023 -- ACTIVATION	✓	
2	U7IF2Q020F88	9:41	NC7CH	ACK: OR SitRep		
3	GKY587C4RON1	11:40	KK7AZD	Sun Forest Estates Fire 2023 -- ACTIVATION	✓	✓
4	4PDVUYFGORDQ	11:45	KK7AZD	OR SitRep	✓	✓
5	BSX71KDA1QAW	11:52	K7PIL	OR SitRep	✓	
6	IGZ5KJUNV07E	12:12	K7PIL	Sun Forest Estates Fire 2023 -- ACTIVATION	✓	
7	4HRFLP169961	12:19	K7FAM	Hi		
8	7WI86C05A4SX	12:39	KF7TFC	Test		
9	L9S39KY0ZSWB	12:45	KF7TFC	sitrep		✓
10	JEN5G4L26S1P	13:00	KF7TFC	OR SitRep	✓	
11	RA00B5CJQ2H1	13:01	KJ7VTE	Sun Forest Estates Fire 2023 -- ACTIVATION	✓	✓
12	Z473WX34U2MG	13:01	KF7TFC	Sun Forest Estates Fire 2023 -- ACTIVATION	✓	





Sun Forest Estates Fire 2023 SET After Action Report ("AAR")

May 17, 2023 1000L to 1200L

Message ID: YNTG0HKSVJJZ

Date: 2023/05/17 13:51

From: K7FAM

To: K7HWY

Cc: franka.mengel@gmail.com; NC7CH

Source: K7FAM

Location: 32.395833N, 112.875000W (GRID SQUARE)

Subject: Sun forest Estates Fire 2023 2023-0504 – ACTIVATION

---- COARECT EXERCISE ----		---- COARECT EXERCISE ----		---- COARECT EXERCISE ----	
OREGON Activation - Deactivation Report					
Report Type: ACTIVATION					
OERS Incident Name & Number: Sun forest Estates Fire 2023 2023-0504					
1. Requester: Nathan Garibay 2. Position: DCSO OEM					
3. Agency: DSCO 4. Jurisdiction: La Pine, Deschutes County					
5. Time, Date of Activation: 2023-5-17 06:44					
6. Reason for Activation: Wildland Fire broke out southwest of Sun Forest Estates. The fire is spreading at a moderate rate in the northwest direction towards the Estates.					
7. Expected Duration of Activation: 72 hours					
8. Station Type: Alt-EOC					
9. Call sign used for Voice is: K7HWY Call sign for Data is: K7HWY					
10. Station Physical Location:					
11. VHF Frequencies 145.470 Negative CTCSS 123.0			12. UHF Frequencies 444.925, 5mHz offset		
13. HF Frequencies: ☐ Primary 3964 kHz +/- 5 kHz LSB Voice ☐ Secondary 7248 kHz +/- 5 kHz LSB Voice ☐ Data Frequencies as chosen by Winlink Express ☐ FEMA Channels 5330.5 kHz Dial Frequency USB Voice Local frequency:					
14. Winlink (Amateur Service) E-Mail traffic will be monitored at least 2 times per hour with acknowledgments. SHARES E-Mail traffic will be monitored at least 0 times per hour with acknowledgments.					
15. SHARES Calls in use:					
16. Number of Operators at Station Location: 6					
17. Other Information:					
18. Authorizing Signature and Title: Nathan Garibay DCSO					
19. Operator Issuing Message: Frank Mengel K7FAM					
Oregon Activate-Deactivate v 7.2					



Sun Forest Estates Fire 2023 SET After Action Report ("AAR")

May 17, 2023 1000L to 1200L

Message ID: U7IF2Q020F88
Date: 2023/05/17 15:41
From: NC7CH
To: K7HWY
Source: NC7CH
Location: 43.270833N, 121.291667W (GRID SQUARE)
Subject: ACK: OR SitRep - Sun Forest Estates Fire 2023 - []

[message acknowledgement]

The following message was received by NC7CH

Subject: OR SitRep - Sun Forest Estates Fire 2023 - []
Sender: K7HWY
To: NC7CH
Received: 2023-05-12 23:33 UTC
Acknowledged: 2023-05-17 15:41 UTC
Message-ID: EIVRN9DGEZEA
Number of attachments: 1
Size: 2338

[No changes or editing of this message are allowed]



Sun Forest Estates Fire 2023 SET After Action Report ("AAR")

May 17, 2023 1000L to 1200L

Message ID: GKY587C4RON1

Date: 2023/05/17 17:40

From: KK7AZD

To: K7HWY

Cc: kk7azd@cyndia.org; WB7PSE; NC7CH; W7JST

Source: KK7AZD

Location: 42.530667N, 121.916167W (SPECIFIED)

Subject: Sun Forest Estates Fire 2023 -- ACTIVATION

[Message receipt requested]

---- COARECT EXERCISE ----		---- COARECT EXERCISE ----		---- COARECT EXERCISE ----	
OREGON Activation - Deactivation Report					
Report Type: ACTIVATION					
OERS Incident Name & Number: Sun Forest Estates Fire 2023					
1. Requester: Nathan Garibay 2. Position: DCSO OEM					
3. Agency: DCSO 4. Jurisdiction: La Pine, Deschutes County					
5. Time, Date of Activation: 2023-5-17 10:30					
6. Reason for Activation: Wildland Fire broke out southwest of Sun Forest Estates. The fires is spreading at a moderate rate in the northeast direction towards the Estates.					
7. Expected Duration of Activation: 72 hours					
8. Station Type: Alt-EOC					
9. Call sign used for Voice is: K7HWY Call sign for Data is: K7HWY					
10. Station Physical Location: 51340 US-97, La Pine, OR 97739					
11. VHF Frequencies 145.4700, Negative Offset, CTCSS Tone 123.0			12. UHF Frequencies 444.925, Positive Offset, No Tone		
13. HF Frequencies: ☐ Primary 3964 kHz +/- 5 kHz LSB Voice ☐ Secondary 7248 kHz +/- 5 kHz LSB Voice ☐ Data Frequencies as chosen by Winlink Express ☐ FEMA Channels 5330.5 kHz Dial Frequency USB Voice Local frequency:					
14. Winlink (Amateur Service) E-Mail traffic will be monitored at least 2 times per hour with acknowledgments. SHARES E-Mail traffic will be monitored at least 0 times per hour with acknowledgments.					
15. SHARES Calls in use:					
16. Number of Operators at Station Location: 6					
17. Other Information: THIS IS A DRILL					
18. Authorizing Signature and Title: Nathan Garibay DCSO					
19. Operator Issuing Message: Cyndi Albro KK7AZD					
Oregon Activate-Deactivate v 7.2					



Sun Forest Estates Fire 2023 SET After Action Report ("AAR")

May 17, 2023 1000L to 1200L

Message ID: 4PDVUYFG0RDQ

Date: 2023/05/17 17:45

From: KK7AZD

To: K7HWY

Cc: WB7PSE; NC7CH; W7JST; kk7azd@cyndia.org

Source: KK7AZD

Location: 42.530667N, 121.916167W (SPECIFIED)

Subject: OR SitRep - Sun Forest Estates Fire 2023 - []

[Message receipt requested]

EXERCISE	OREGON	Situation Report SITREP	Vers 6
1. To Oregon Office of Emergency Management County Desk <i>Agency Name and Office Routing</i>			
2. SITREP: Nathan Garibay Deschutes County Sheriff, OEM 2023-05-17 10:41			
3. Categories with Brief Description Wild Fire threatening Sun Forest Estates			
4. Event Name: Sun Forest Estates Fire 2023			
5. Initial Report			
6. Situation Summary A large wildfire has broken out southwest of Sun Forest Estates. The fire is spreading at a moderate rate in the northeast direction towards the Estates.			
7. Past 24 Hours Summary Mutual aid requests have been made to multiple agencies within the states. R.D. Buell of Walker Range has assumed the role of Incident Commander. The IC has placed Sun Forest Estates at Level II evacuation status.			
8. Next 24 Hours Planned Actions It is anticipated that Oregon Dept of Forestry Fire personnel, Crescent Fire, and Oregon Outback will be on scene in the A.M. The situation will be re-evaluated in the A.M. to see if air assets are required.			
9. Efforts by Other Agencies or Organizations Central Oregon Amateur Radio Emergency Communications Team has been requested by Walker Range FPA to provide assistance with Communications, Equipment Staging, Water Tanker Filling, Welfare Communication and Equipment Provisioning.			
10. Date and Time Approved: 2023-5-17 10:42			
11. Authorizing Officials Name: Nathan Garibay DCSO			
12. Authorizing Officials Position: DCSO OEM			
Winlink Senders Call KK7AZD Report Filled at 2023-05-11 23:11:09			



Sun Forest Estates Fire 2023 SET After Action Report ("AAR")

May 17, 2023 1000L to 1200L

Message ID: BSX71KDA1QAW

Date: 2023/05/17 17:52

From: K7PIL

To: K7HWY

Cc: WB7PSE; NC7CH; W7JST

Source: K7PIL

Location: 43.780500N, 121.538833W (SPECIFIED)

Subject: OR SitRep - Sun Forest Estates Fire 2023` - []

EXERCISE	OREGON	Situation Report SITREP	Vers 6
1. To Oregon Office of Emergency Management <i>Agency Name and Office Routing</i>			
2. SITREP: Nathan Garibay Deschutes County Sheriff, OEM 2023-5-17 10:30			
3. Categories with Brief Description Wildfire threatening Sun Forest Estates			
4. Event Name: Sun Forest Estates Fire 2023`			
5. Initial Report			
6. Situation Summary A large wildfire has broken out southwest of Sun Forest Estates. The fire is spreading at a moderate rate in the notheast direction toward thee Estates.			
7. Past 24 Hours Summary Mutual aid requests have been made to multiple agencies within the state. R.D. Buell of Walker Range has assumed the role of incedent Commander. The IC has places Sun Forest Estates at level levacuation status.			
8. Next 24 Hours Planned Actions It is anticipates that Oregon Dept. of Forestry Fire personnel, Crescent Fire and Oregon Outback will be on scene in the AM. The situation will be re-evaluated in the AM to see if air assets are required.			
9. Efforts by Other Agencies or Organizations Central Oregon Amateur Radio Emergency Communications Team has been requested by Walker Range to provide assistance with communications, equipment staging, water tanker filling, welfare communication and equipment positioning.			
10. Date and Time Approved: 2023-05-17 10:50			
11. Authorizing Officials Name: Nathan Garibay DSCO			
12. Authorizing Officials Position: DSCO OEM			
Winlink Senders Call K7PIL Report Filled at 2023-05-17 10:24:51			



Sun Forest Estates Fire 2023 SET After Action Report ("AAR")

May 17, 2023 1000L to 1200L

Message ID: IGZ5KJUNVO7E

Date: 2023/05/17 18:12

From: K7PIL

To: K7HWY; W7JST; NC7CH

Source: K7PIL

Location: 43.780500N, 121.538833W (SPECIFIED)

Subject: Sun Forest Fire 2023 2023-0504 – ACTIVATION

---- COARECT EXERCISE ----		---- COARECT EXERCISE ----		---- COARECT EXERCISE ----	
OREGON Activation - Deactivation Report					
Report Type: ACTIVATION					
OERS Incident Name & Number: Sun Forest Fire 2023 2023-0504					
1. Requester: Nathan Garibay 2. Position: DCSO OEM					
3. Agency: DSCO 4. Jurisdiction: La Pine, Deschutes County					
5. Time, Date of Activation: 2023-5-17 11:05					
6. Reason for Activation: A wildland fire broke out southwest of Sun Forest Estates. The fire is spreading at a moderate rate in the northeast direction towards the Estates.					
7. Expected Duration of Activation: 72 hrs					
8. Station Type: Alt-EOC					
9. Call sign used for Voice is: K7HWY Call sign for Data is: K7HWY					
10. Station Physical Location: La Pine OR					
11. VHF Frequencies 145.4700, Negative offset, CTCSS tone 123.0			12. UHF Frequencies 444.925, no tone, no offset		
13. HF Frequencies: ☐ Primary 3964 kHz +/- 5 kHz LSB Voice ☐ Secondary 7248 kHz +/- 5 kHz LSB Voice ☐ Data Frequencies as chosen by Winlink Express ☐ FEMA Channels 5330.5 kHz Dial Frequency USB Voice Local frequency:					
14. Winlink (Amateur Service) E-Mail traffic will be monitored at least 2 times per hour with acknowledgments. SHARES E-Mail traffic will be monitored at least 0 times per hour with acknowledgments.					
15. SHARES Calls in use:					
16. Number of Operators at Station Location:					
17. Other Information:					
18. Authorizing Signature and Title: Nathan Garibay, DCSO					
19. Operator Issuing Message: Paul Lamb, K7PIL					
Oregon Activate-Deactivate v 7.2					



Sun Forest Estates Fire 2023 SET After Action Report ("AAR")

May 17, 2023 1000L to 1200L

Message ID: 4HRFLP169961
Date: 2023/05/17 18:19
From: K7FAM
To: K7HWY; KA7AZD; W7JST; NC7CH
Source: K7FAM
Location: 32.395833N, 112.875000W (GRID SQUARE)
Subject: Hi

Lots of conflicts at my house this morning, so I was unable to send multiple Winlink message. Seems as if the SET is going OK

Frank

Message ID: 7WI86C05A4SX
Date: 2023/05/17 18:39
From: KF7TFC
To: K7HWY
Source: KF7TFC
Location: 43.812500N, 121.458333W (GRID SQUARE)
Subject: test

Test

Message ID: L9S39KYOZSWB
Date: 2023/05/17 18:46
From: KF7TFC
To: K7HWY
Source: KF7TFC
Location: 43.812500N, 121.458333W (GRID SQUARE)
Subject: sitrep

<No message body>

[Message receipt requested]



Sun Forest Estates Fire 2023 SET After Action Report ("AAR")

May 17, 2023 1000L to 1200L

Message ID: JEN5G4L26S1P

Date: 2023/05/17 19:00

From: KF7TFC

To: K7HWY

Cc: KF7TFC

Source: KF7TFC

Location: 43.812500N, 121.458333W (GRID SQUARE)

Subject: OR SitRep - sun forest estates fire 2023 - []

EXERCISE

OREGON Situation Report SITREP Vers 6

1. To Oregon OEM County Desk

Agency Name and Office Routing

2. SITREP: dick coffman - COARECT 2023 2023-0504

3. Categories with Brief Description

wild fire threatening sun forest estates

4. Event Name: sun forest estates fire 2023

5. Initial Report

6. Situation Summary

a large wildfire etc.

7. Past 24 Hours Summary

mutual aid requests etc.

8. Next 24 Hours Planned Actions

it is anticipated etc.

9. Efforts by Other Agencies or Organizations

COARECT has been etc.

10. Date and Time Approved: 2023-5-17 11:13

11. Authorizing Officials Name: Dick Coffman ComM

12. Authorizing Officials Position: DCSO OEM

Winlink Senders Call KF7TFC

Report Filled at 2023-05-17 11:03:17



Sun Forest Estates Fire 2023 SET After Action Report ("AAR")

May 17, 2023 1000L to 1200L

Message ID: RA00B5CJQ2H1
Date: 2023/05/17 19:01
From: KJ7VTE
To: K7HWY
Cc: WB7PSE; NC7CH; W7JST
Source: KJ7VTE
Location: 43.687500N, 121.541667W (GRID SQUARE)
Subject: Sun Forest Estates Fire 2023 2023-0504 – ACTIVATION

---- COARECT EXERCISE ----		---- COARECT EXERCISE ----		---- COARECT EXERCISE ----	
OREGON <i>Activation - Deactivation Report</i>					
Report Type: ACTIVATION					
OERS Incident Name & Number: Sun Forest Estates Fire 2023 2023-0504					
1. Requester: Nathan Gariby 2. Position: DCSO-OEM					
3. Agency: DCSO 4. Jurisdiction: La Pine, Deschutes County					
5. Time, Date of Activation: 2023-5-17 11:52					
6. Reason for Activation: Wildland Fire broke out southwest of Sun Forest Estates. The fire is spreading at a moderate rate in the northeast direction towards the Estates.					
7. Expected Duration of Activation: 72 Hours					
8. Station Type: Alt-EOC					
9. Call sign used for Voice is: KJ7VTE Call sign for Data is: KJ7VTE					
10. Station Physical Location:					
11. VHF Frequencies 145.4700 Negative Offset CTSS Tone 123			12. UHF Frequencies 444.925, No Offset No Tone		
13. HF Frequencies: ☐ Primary 3964 kHz +/- 5 kHz LSB Voice ☐ Secondary 7248 kHz +/- 5 kHz LSB Voice ☐ Data Frequencies as chosen by Winlink Express ☐ FEMA Channels 5330.5 kHz Dial Frequency USB Voice Local frequency:					
14. Winlink (Amateur Service) E-Mail traffic will be monitored at least 2 times per hour with acknowledgments. SHARES E-Mail traffic will be monitored at least 0 times per hour with acknowledgments.					
15. SHARES Calls in use:					
16. Number of Operators at Station Location: 1					
17. Other Information:					
18. Authorizing Signature and Title: Nathan Gariby DCSO					
19. Operator Issuing Message: David Trachsel KJ7VTE					

Oregon Activate-Deactivate v 7.2



Sun Forest Estates Fire 2023 SET After Action Report ("AAR")

May 17, 2023 1000L to 1200L

Message ID: Z473WX34U2MG

Date: 2023/05/17 19:01

From: KF7TFC

To: K7HWY

Source: KF7TFC

Location: 43.812500N, 121.458333W (GRID SQUARE)

Subject: sun forest estates fire - 2023 2023-0504 - ACTIVATION

---- COARECT EXERCISE ----		---- COARECT EXERCISE ----		---- COARECT EXERCISE ----	
OREGON Activation - Deactivation Report					
Report Type: ACTIVATION					
OERS Incident Name & Number: sun forest estates fire - 2023 2023-0504					
1. Requester: Dick Coffman 2. Position: 005 - kf7tfc					
3. Agency: coarect 4. Jurisdiction: deschutes county					
5. Time, Date of Activation: 2023-5-17 10:09					
6. Reason for Activation: fire support comm					
7. Expected Duration of Activation: 72 hrs					
8. Station Type: Field Station					
9. Call sign used for Voice is: kf7tfc Call sign for Data is: k7hwy					
10. Station Physical Location: home					
11. VHF Frequencies 145.147 neg offset ctcss tone 123.0			12. UHF Frequencies 444.925 no tone or offset		
13. HF Frequencies: ☐ Primary 3964 kHz +/- 5 kHz LSB Voice ☐ Secondary 7248 kHz +/- 5 kHz LSB Voice ☐ Data Frequencies as chosen by Winlink Express ☐ FEMA Channels 5330.5 kHz Dial Frequency USB Voice Local frequency:					
14. Winlink (Amateur Service) E-Mail traffic will be monitored at least 2 times per hour with acknowledgments. SHARES E-Mail traffic will be monitored at least 0 times per hour with acknowledgments.					
15. SHARES Calls in use:					
16. Number of Operators at Station Location: 1					
17. Other Information:					
18. Authorizing Signature and Title: Dick Cofman 001 kf7tfc ??					
19. Operator Issuing Message: Dick Coffman KF7TFC					
Oregon Activate-Deactivate v 7.2					