

# SMS Incident Report

08/04/2019 10:59:13

## Summary

**CAD Number** F2704034 **Status** Closed  
**Station** Wakefield Volunteer Fire Brigade  
**Incident Started** 05/02/2019 14:15:02 **Incident Ended** 19/02/2019 12:10:42  
**Incident Type** 1312: Vegetation Fire  
**Common Name**  
**Address** / [REDACTED] Pigeon Valley Road Pigeon Valley  
**Alarm Method** 111 Telephone **Alarm Level** 1  
**PFA Number**  
**Zone** 323467  
**Map Grid E** [REDACTED] **Map Grid N** [REDACTED]  
**First Caller** [REDACTED] **First Caller Contact** [REDACTED]  
**Incident Closed** 19/02/2019 12:10:42  
**Report Completed** 14:27, Wed 03 Apr 2019 by Fritz Buckendahl

## Responses

Call Sign	Type	Station Alert	Enroute Time	Arrival Time	Departed
WAKE347	PR	14:16:10 05 Feb 2019	14:21:48 05 Feb 2019	14:26:15 05 Feb 2019	11:54:26 08 Feb 2019
BRIG5071	RP	14:16:07 05 Feb 2019	14:24:05 05 Feb 2019	14:34:20 05 Feb 2019	13:46:17 08 Feb 2019
BRIG5026	SV	14:17:33 05 Feb 2019	14:18:20 05 Feb 2019	14:40:31 05 Feb 2019	13:45:51 08 Feb 2019
BRIG5075	RWT	14:22:44 05 Feb 2019	14:23:06 05 Feb 2019	14:41:53 05 Feb 2019	13:46:52 08 Feb 2019
WAKE3420	LRV	14:34:17 05 Feb 2019	14:36:22 05 Feb 2019	14:41:56 05 Feb 2019	11:52:30 08 Feb 2019
APPL4875	RWT	14:18:52 05 Feb 2019	14:18:52 05 Feb 2019	14:43:08 05 Feb 2019	09:16:19 08 Feb 2019
REG4TRNG1	TO	14:43:05 05 Feb 2019	14:43:11 05 Feb 2019	14:43:11 05 Feb 2019	13:46:19 08 Feb 2019
TASMARL1	OF	14:32:03 05 Feb 2019	14:34:15 05 Feb 2019	15:00:28 05 Feb 2019	13:47:08 08 Feb 2019
TASM4175	RWT	14:16:17 05 Feb 2019	14:22:35 05 Feb 2019	15:02:53 05 Feb 2019	13:47:39 08 Feb 2019
NELS2125	SC	14:39:30 05 Feb 2019	14:40:19 05 Feb 2019	15:05:37 05 Feb 2019	09:50:35 07 Feb 2019
NELS2118	CUHU	14:33:03 05 Feb 2019	14:36:44 05 Feb 2019	15:06:25 05 Feb 2019	13:47:52 08 Feb 2019

TASM4125	SC	14:26:06 05 Feb 2019	14:26:21 05 Feb 2019	15:30:09 05 Feb 2019	13:47:41 08 Feb 2019
NELS212	P1	16:16:13 05 Feb 2019	16:16:38 05 Feb 2019	16:37:55 05 Feb 2019	13:44:58 08 Feb 2019
NELS2110	RU	16:58:17 05 Feb 2019	16:58:38 05 Feb 2019	17:35:24 05 Feb 2019	06:53:12 08 Feb 2019
FITASMARL1	FSO	17:37:46 05 Feb 2019	17:38:35 05 Feb 2019	18:13:59 05 Feb 2019	13:45:11 08 Feb 2019
VSOTASMAL1	VSO	17:50:41 05 Feb 2019	17:50:50 05 Feb 2019	18:34:37 05 Feb 2019	18:41:41 05 Feb 2019
WESTCOAST1	OF	17:38:03 05 Feb 2019	17:38:40 05 Feb 2019	19:26:03 05 Feb 2019	22:45:26 06 Feb 2019
NELS214	PM	18:57:16 05 Feb 2019	18:58:57 05 Feb 2019	19:27:31 05 Feb 2019	19:34:04 07 Feb 2019
MOTU361	P1	18:57:07 05 Feb 2019	19:02:26 05 Feb 2019	19:32:56 05 Feb 2019	13:45:17 08 Feb 2019
MAPU3111	WT	19:09:39 05 Feb 2019	19:16:48 05 Feb 2019	19:42:50 05 Feb 2019	00:53:29 06 Feb 2019
STOK221	P1	18:57:05 05 Feb 2019	19:01:02 05 Feb 2019	20:04:08 05 Feb 2019	13:51:00 08 Feb 2019
RICH331	P2	18:56:59 05 Feb 2019	19:01:21 05 Feb 2019	20:04:08 05 Feb 2019	13:46:50 08 Feb 2019
HIRA5575	RWT	19:15:38 05 Feb 2019	19:28:35 05 Feb 2019	20:05:04 05 Feb 2019	13:45:43 08 Feb 2019
MARA5925	SC	19:15:41 05 Feb 2019	19:32:23 05 Feb 2019	20:21:07 05 Feb 2019	07:52:07 08 Feb 2019
UPPE5475	RWT	19:51:10 05 Feb 2019	19:51:15 05 Feb 2019	21:20:08 05 Feb 2019	10:04:50 06 Feb 2019
UPPE5426	SV	19:49:46 05 Feb 2019	19:49:51 05 Feb 2019	22:21:05 05 Feb 2019	13:46:49 08 Feb 2019
USARSOUTH	SU	19:18:50 05 Feb 2019	19:19:00 05 Feb 2019	03:35:21 06 Feb 2019	08:48:32 08 Feb 2019
RFOMANAWA4	RFO	03:50:37 06 Feb 2019	03:50:52 06 Feb 2019	05:36:53 06 Feb 2019	13:47:43 08 Feb 2019
MOTU3611	WT	05:19:05 06 Feb 2019	05:29:45 06 Feb 2019	05:57:55 06 Feb 2019	19:36:17 07 Feb 2019
UPPE321	P1	06:30:41 06 Feb 2019	06:34:23 06 Feb 2019	06:46:10 06 Feb 2019	09:23:00 08 Feb 2019
UPPE3211	WT	06:35:22 06 Feb 2019	06:35:22 06 Feb 2019	06:47:19 06 Feb 2019	13:45:33 08 Feb 2019
MAPU311	P1	06:30:38 06 Feb 2019	06:40:12 06 Feb 2019	06:54:18 06 Feb 2019	19:27:23 06 Feb 2019
WAIN5225	SC	05:00:09 06 Feb 2019	05:04:03 06 Feb 2019	07:08:19 06 Feb 2019	13:45:49 08 Feb 2019
LAKE5126	SV	06:12:54 06 Feb 2019	06:12:54 06 Feb 2019	07:08:39 06 Feb 2019	13:46:26 08 Feb 2019
STOK222	P2	07:30:26 06 Feb 2019	07:30:31 06 Feb 2019	07:49:23 06 Feb 2019	13:46:59 08 Feb 2019
NGAT5325	SC	06:02:34 06 Feb 2019	08:07:42 06 Feb 2019	08:07:42 06 Feb 2019	13:46:21 08 Feb 2019
NGAT5375	RWT	06:02:33 06 Feb 2019	08:07:59 06 Feb 2019	08:07:59 06 Feb 2019	13:46:23 08 Feb 2019
LAKE5175	RWT	10:37:46 06 Feb 2019	10:37:46 06 Feb 2019	10:37:46 06 Feb 2019	13:45:46 08 Feb 2019

HURU0925	SC	09:06:51 06 Feb 2019	09:07:32 06 Feb 2019	13:22:06 06 Feb 2019	13:46:15 08 Feb 2019
REG4TRNG19	TO	17:56:18 06 Feb 2019	17:56:25 06 Feb 2019	17:56:26 06 Feb 2019	13:46:46 08 Feb 2019
HIRA5525	SC	19:15:38 05 Feb 2019	19:27:09 05 Feb 2019	19:27:10 06 Feb 2019	13:46:29 08 Feb 2019
NELS2111	WT	19:20:14 06 Feb 2019	19:20:27 06 Feb 2019	19:46:17 06 Feb 2019	13:46:55 08 Feb 2019
TAKA391	P1	10:43:29 07 Feb 2019	10:43:29 07 Feb 2019	12:19:22 07 Feb 2019	13:47:01 08 Feb 2019
REG4TRNG12	TO	06:25:58 07 Feb 2019	15:53:51 07 Feb 2019	16:31:24 07 Feb 2019	13:47:10 08 Feb 2019
VSOTASMAL3	FSO	16:41:00 07 Feb 2019	16:41:40 07 Feb 2019	17:40:58 07 Feb 2019	10:40:26 08 Feb 2019
WELL9237	VN	18:12:09 07 Feb 2019	18:12:17 07 Feb 2019	20:25:09 07 Feb 2019	13:46:57 08 Feb 2019
TEHO4625	SC	00:05:10 08 Feb 2019	00:05:56 08 Feb 2019	01:45:48 08 Feb 2019	13:47:04 08 Feb 2019
TEHO4638	RU	00:05:32 08 Feb 2019	00:06:07 08 Feb 2019	01:46:37 08 Feb 2019	13:47:06 08 Feb 2019
MOAN6411	WT	07:44:54 08 Feb 2019	07:55:50 08 Feb 2019	09:53:50 08 Feb 2019	13:45:28 08 Feb 2019
GREY6125	SC	07:44:54 08 Feb 2019	07:55:38 08 Feb 2019	09:54:21 08 Feb 2019	13:45:05 08 Feb 2019
SPRI9871	RP	07:44:53 08 Feb 2019	07:57:44 08 Feb 2019	09:54:33 08 Feb 2019	13:45:21 08 Feb 2019
REG4TRNG13	TO				06:27:29 07 Feb 2019
LYFO1076	RWT	10:26:58 08 Feb 2019	10:27:25 08 Feb 2019		13:49:39 08 Feb 2019
VSOTASMAL2	VSO				01:43:07 06 Feb 2019
UPPE5471	RP	19:15:36 05 Feb 2019	19:31:27 05 Feb 2019		20:30:34 05 Feb 2019
RFONELTAS1	RFO	14:16:11 05 Feb 2019			17:19:47 05 Feb 2019
TAUR7121	ISV	12:06:31 08 Feb 2019	12:07:07 08 Feb 2019		13:49:41 08 Feb 2019
REG4TRNG18	TO				06:27:28 07 Feb 2019
EVENTSCC2	OT				14:43:12 12 Feb 2019
SOUTHCOMSM	TRIGR				12:09:55 19 Feb 2019
CANT1938	RU	07:26:01 08 Feb 2019	07:26:27 08 Feb 2019		13:49:37 08 Feb 2019

Start->Alert

7 min

10 min

0 min

15 min

30 min

Alert->1st  
Arrival

## Elapsed Times

Call Sign	Start To Alert	Alert To Arrival	Start To Arrival	Start To Departed
WAKE347	00:01:08	00:10:05	00:11:13	69:39:24
BRIG5071	00:01:05	00:18:13	00:19:18	71:31:15
BRIG5026	00:02:31	00:22:58	00:25:29	71:30:49
BRIG5075	00:07:42	00:19:09	00:26:51	71:31:50
WAKE3420	00:19:15	00:07:39	00:26:54	69:37:28
APPL4875	00:03:50	00:24:16	00:28:06	67:01:17
REG4TRNG1	00:28:03	00:00:06	00:28:09	71:31:17
TASMARL1	00:17:01	00:28:25	00:45:26	71:32:06
TASM4175	00:01:15	00:46:36	00:47:51	71:32:37
NELS2125	00:24:28	00:26:07	00:50:35	43:35:33
NELS2118	00:18:01	00:33:22	00:51:23	71:32:50
TASM4125	00:11:04	01:04:03	01:15:07	71:32:39
NELS212	02:01:11	00:21:42	02:22:53	71:29:56
NELS2110	02:43:15	00:37:07	03:20:22	64:38:10
FITASMARL1	03:22:44	00:36:13	03:58:57	71:30:09
VSOTASMAL1	03:35:39	00:43:56	04:19:35	04:26:39
WESTCOAST1	03:23:01	01:48:00	05:11:01	32:30:24
NELS214	04:42:14	00:30:15	05:12:29	53:19:02
MOTU361	04:42:05	00:35:49	05:17:54	71:30:15
MAPU3111	04:54:37	00:33:11	05:27:48	10:38:27
STOK221	04:42:03	01:07:03	05:49:06	71:35:58
RICH331	04:41:57	01:07:09	05:49:06	71:31:48
HIRA5575	05:00:36	00:49:26	05:50:02	71:30:41
MARA5925	05:00:39	01:05:26	06:06:05	65:37:05
UPPE5475	05:36:08	01:28:58	07:05:06	19:49:48
UPPE5426	05:34:44	02:31:19	08:06:03	71:31:47
USARSOUTH	05:03:48	08:16:31	13:20:19	66:33:30
RFOMANAWA4	13:35:35	01:46:16	15:21:51	71:32:41
MOTU3611	15:04:03	00:38:50	15:42:53	53:21:15
UPPE321	16:15:39	00:15:29	16:31:08	67:07:58
UPPE3211	16:20:20	00:11:57	16:32:17	71:30:31
MAPU311	16:15:36	00:23:40	16:39:16	29:12:21
WAIN5225	14:45:07	02:08:10	16:53:17	71:30:47
LAKE5126	15:57:52	00:55:45	16:53:37	71:31:24
STOK222	17:15:24	00:18:57	17:34:21	71:31:57
NGAT5325	15:47:32	02:05:08	17:52:40	71:31:19

NGAT5375	15:47:31	02:05:26	17:52:57	71:31:21
LAKE5175	20:22:44	00:00:00	20:22:44	71:30:44
HURU0925	18:51:49	04:15:15	23:07:04	71:31:13
REG4TRNG19	27:41:16	00:00:08	27:41:24	71:31:44
HIRA5525	05:00:36	24:11:32	29:12:08	71:31:27
NELS2111	29:05:12	00:26:03	29:31:15	71:31:53
TAKA391	44:28:27	01:35:53	46:04:20	71:31:59
REG4TRNG12	40:10:56	10:05:26	50:16:22	71:32:08
VSOTASMAL3	50:25:58	00:59:58	51:25:56	68:25:24
WELL9237	51:57:07	02:13:00	54:10:07	71:31:55
TEHO4625	57:50:08	01:40:38	59:30:46	71:32:02
TEHO4638	57:50:30	01:41:05	59:31:35	71:32:04
MOAN6411	65:29:52	02:08:56	67:38:48	71:30:26
GREY6125	65:29:52	02:09:27	67:39:19	71:30:03
SPRI9871	65:29:51	02:09:40	67:39:31	71:30:19
REG4TRNG13				40:12:27
LYFO1076	68:11:56			71:34:37
VSOTASMAL2				11:28:05
UPPE5471	05:00:34			06:15:32
RFONELTAS1	00:01:09			03:04:45
TAUR7121	69:51:29			71:34:39
REG4TRNG18				40:12:26
EVENTSCC2				68:28:10
SOUTHCOMSM				33:54:53
CANT1938	65:10:59			71:34:35

## Notifications

Date	Time	Party Notified
05 Feb 2019	14:17:03	RFO TASMAN/MANELSON/TASMAN ACK PAGE
05 Feb 2019	14:18:49	RFO NELSON/TASMAN ACK PAGE (ROBBIE)
05 Feb 2019	14:34:02	RFO NELSON/TASMAN PAGED RE HELOS
05 Feb 2019	14:43:37	FROM NELSON TRAINING (PAUL MANSON) REQUEST TO BE ATTACHED AND MADE K2
05 Feb 2019	15:05:07	REGION 4 RMR PAGED RE HELOS
05 Feb 2019	15:13:15	R4RMR ACK PAGE
05 Feb 2019	15:15:47	POLICE VIA INTERCAD
05 Feb 2019	15:18:22	AREA TASMAN/MARLBOROUGH PAGED UPDATE
05 Feb 2019	15:26:09	████████ FROM WELLINGTON HELICOPTERS 2 X 1000L OUT OF WELLINGTON AND 1 OUT OF C
05 Feb 2019	15:37:51	AREA TASMAN/MARLBOROUGH (GRANT HAYWOOD) ACK PAGE

05 Feb 2019	15:38:18	REGION 4 DUTY PAGED
05 Feb 2019	15:41:34	RFO NELSON/TASMAN PAGED SITREP
05 Feb 2019	15:42:41	REGION 4 (PAUL HENDERSON) ACK PAGE
05 Feb 2019	15:43:45	NIWA [REDACTED] REQUESTED WX FORECAST FOR NEXT 4 HOURS FOR PIGEON VALLEY - ETA
05 Feb 2019	15:56:19	GCH AVIATION -1 HELI IS ALREADY ON SCENE AND 2 EN ROUTE - LEAVES 1 TO COVER
05 Feb 2019	16:07:35	ON CALL COMCEN MANAGER PAGED SITREP
05 Feb 2019	16:11:05	PETER STEVENSON ACK PAGE
05 Feb 2019	16:11:17	[REDACTED] POLICE REP ON COMMAND UNIT [REDACTED]
05 Feb 2019	16:12:40	PIGEON COMMAND - NOTIFIED EMAIL SENT RE WEATHER
05 Feb 2019	16:57:34	NCG PAGED
05 Feb 2019	17:03:56	REGION 4 DUTY PAGED UPDATE
05 Feb 2019	17:14:56	VSO TASMAN/MARLBOROUGH PAGED
05 Feb 2019	17:17:21	ON CALL NATIONAL COMCEN MANAGER PAGED
05 Feb 2019	17:17:57	VSO ROSS BAILEY ACK PAGE
05 Feb 2019	17:28:04	REGION 4 (STEVE TUREK) ACK PAGE
05 Feb 2019	17:28:22	NATIONAL COMMS CEN MANAGER (PETE STEVENSON) ACK PAGE
05 Feb 2019	19:12:26	RFO NELSON RE REQUEST FOR RURAL CREWS
05 Feb 2019	19:36:12	AMBULANCE VIA INTERCAD
06 Feb 2019	09:32:18	NIWA ... WILL HAVE WEATHER REPORT BY 1000
06 Feb 2019	10:16:48	NCG PAGED RE STATE OF EMERGENCY DECLARED
06 Feb 2019	10:22:15	NCG (STEVE TUREK) ACK PAGE
06 Feb 2019	12:01:06	NIWA REQUESTED WEATHER REPORT
06 Feb 2019	12:18:13	RCC AND CU - EMAILED UPDATED NIWA FORECAST
07 Feb 2019	03:27:52	NIWA
07 Feb 2019	09:40:06	RFO TASMAN/MANELSON/TASMAN ACK PAGE
07 Feb 2019	09:40:07	RFO NELSON/TASMAN ACK PAGE (ROBBIE)
07 Feb 2019	09:40:17	RFO NELSON/TASMAN PAGED RE HELOS
07 Feb 2019	09:40:27	FROM NELSON TRAINING (PAUL MANSON) REQUEST TO BE ATTACHED AND MADE K2
07 Feb 2019	09:40:35	REGION 4 RMR PAGED RE HELOS
07 Feb 2019	09:40:38	R4RMR ACK PAGE
07 Feb 2019	09:40:39	POLICE VIA INTERCAD
07 Feb 2019	09:40:41	AREA TASMAN/MARLBOROUGH PAGED UPDATE
07 Feb 2019	09:40:44	[REDACTED] FROM WELLINGTON HELICOPTERS 2 X 1000L OUT OF WELLINGTON AND 1 OUT OF C
07 Feb 2019	09:40:48	AREA TASMAN/MARLBOROUGH (GRANT HAYWOOD) ACK PAGE
07 Feb 2019	09:40:48	RFO NELSON/TASMAN PAGED SITREP
07 Feb 2019	09:40:48	REGION 4 DUTY PAGED
07 Feb 2019	09:40:49	REGION 4 (PAUL HENDERSON) ACK PAGE
07 Feb 2019	09:40:49	NIWA [REDACTED] REQUESTED WX FORECAST FOR NEXT 4 HOURS FOR PIGEON VALLEY - ETA

07 Feb 2019	09:40:58	GCH AVIATION -1 HELI IS ALREADY ON SCENE AND 2 EN ROUTE - LEAVES 1 TO COVER
07 Feb 2019	09:41:01	ON CALL COMCEN MANAGER PAGED SITREP
07 Feb 2019	09:41:02	██████████ POLICE REP ON COMMAND UNIT ██████████
07 Feb 2019	09:41:02	PIGEON COMMAND - NOTIFIED EMAIL SENT RE WEATHER
07 Feb 2019	09:41:02	PETER STEVENSON ACK PAGE
07 Feb 2019	09:41:15	NCG PAGED
07 Feb 2019	09:41:19	REGION 4 DUTY PAGED UPDATE
07 Feb 2019	09:41:21	VSO TASMAN/MARLBOROUGH PAGED
07 Feb 2019	09:41:23	VSO ROSS BAILEY ACK PAGE
07 Feb 2019	09:41:23	ON CALL NATIONAL COMCEN MANAGER PAGED
07 Feb 2019	09:41:27	REGION 4 (STEVE TUREK) ACK PAGE
07 Feb 2019	09:41:27	NATIONAL COMMS CEN MANAGER (PETE STEVENSON) ACK PAGE
07 Feb 2019	09:41:46	RFO NELSON RE REQUEST FOR RURAL CREWS
07 Feb 2019	09:41:53	AMBULANCE VIA INTERCAD
07 Feb 2019	10:15:26	PAGED AC TASMAN MARLBOROUGH1
07 Feb 2019	10:15:43	FIRECOM RANG THE COMMAND UNIT
07 Feb 2019	10:16:19	AC HAYWOOD RANG IN WILL CONNECT WITH RELEVANT PEOPLE AND RING BACK WITH MORE
07 Feb 2019	15:42:57	USAR PAUL BURNS
07 Feb 2019	15:43:04	USAR MANAGEMENT TEAM RE USARDSOUTH RESPONSE (VIA CENTRAL)
07 Feb 2019	15:44:11	HAWKS BAY1 ACK PAGE FOR USAR MANAGEMENT TEAM
07 Feb 2019	15:48:16	USAR PAUL BURNS ACK PAGE
07 Feb 2019	15:51:08	PHONED IAN DUNCAN USAR LEFT MESSAGE
07 Feb 2019	17:15:23	FROM ERIC PEPPERALL AT FORWARD CONTROL POINT - RESPOND WAKE3420 INTO WAKEFEI
07 Feb 2019	21:15:27	NCG PAGED ON REQUEST OF GRANT HAYWOOD RE EMA
07 Feb 2019	21:26:13	NCG (STEVE TUREK) ACK PAGE AND TRANSFERRED THRU TO GRANT HAYWOOD
07 Feb 2019	22:13:00	PAUL MANSON AT MOUTERE FORWARD CONTROL - ADVISED THAT WAKEFIELD BRIGADE HAVE
19 Feb 2019	12:06:17	VSO NELSON MARLB (DUTY) PAGED
19 Feb 2019	12:06:17	VSO LEWIS JONES PATCHED THRU TO MOUTERE FCP
19 Feb 2019	12:06:35	MOUTRE FCP RE FLARE UP @ TEAPOT VALLEY RIDGE LINE
19 Feb 2019	12:06:50	RFO ACK - RICHMOND HILL LOOKOUT
19 Feb 2019	12:07:11	AREA TASMAN/MARLBOROUGH PAGED RE AC HAYWOODS REQUEST RE WAKE347
19 Feb 2019	12:07:39	FORWARD COMMAND POINT - THEY WILL SEND CREWS TO INV

### Message Log

Time	Message
14:15:51	INC INFO: BUSH FIRE

14:15:51 \*\* LOI search completed at 05/02/19 14:15:51

14:15:58 \*\* Recommended unit RFONELTAS1 for requirement RFO (>14.2 km)  
\*\* Recommended un

14:15:58 it TASM4175 for requirement RTANKER (>28.8 km)  
\*\* Recommended unit BRIG5071 for

14:15:58 requirement RPUMP (>8.1 km)  
\*\* Recommended unit WAKE347 for requirement PUMP (

14:15:58 >4.6 km)

14:16:00 LARGE BUSH FIRE - SPREADIN DUE TO WINDS

14:16:03 Pager used to Initiate Alerting.

14:16:03 Pager used to Initiate Alerting.

14:16:04 Station Selcal used to Initiate Alerting. (████████)

14:16:04 Station Selcal used to Initiate Alerting. (████████)

14:16:06 Selcal turnout error

14:16:07 ALERTING\_COMPLETED

14:16:10 ALERTING\_COMPLETED

14:16:11 ALERTING\_COMPLETED

14:16:18 ALERTING\_COMPLETED

14:16:32 Unit RFONELTAS1 [ K22-1 : UNIT AVAILABLE FOR A FURTHER EVENT]

14:16:32 KCODE [K22-1 : UNIT AVAILABLE FOR A FURT

14:16:38 AL: PAGING ACK RECEIVED FROM STATION 3234 at 05/02/19 14:16:38

14:17:08 RFO CAN SEE THE FIRE

14:17:30 MSU Selcal used to Initiate Alerting. (████████)

14:17:33 ALERTING\_COMPLETED

14:18:20 Unit BRIG5026 [ K1 : PROCEEDING TO INCIDENT]

14:18:20 KCODE [K1 : PROCEEDING TO INCIDENT]

14:18:52 Unit APPL4875 [ K1 : PROCEEDING TO INCIDENT]

14:18:52 KCODE [K1 : PROCEEDING TO INCIDENT]

14:18:54 Radio used to Initiate Alerting.

14:18:56 ALERTING\_COMPLETED

14:19:19 KCODE [K1 : PROCEEDING TO INCIDENT]

14:19:19 Unit APPL4875 [ K1 : PROCEEDING TO INCIDENT]

14:19:26 AL: PAGING ACK TIMED OUT FOR STATION: 3236 at 05/02/19 14:19:26

14:19:26 AL: PAGING ACK TIMED OUT FOR STATION: 3233 at 05/02/19 14:19:26

14:20:51 End of Duplicate Event data

14:20:51 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

14:20:51 = VEG - VEGETATION FIRE, Caller Name = ██████████, Caller Ph  
Number =

14:20:51 ██████████ Caller Address = TELECOM CELLULAR 027, KARORI, WELLINGTON CITY,  
Ca

14:20:51 Il Source = 111Inc InfoFIRE RACING UP HILL - YOU WILL NEED CHOPPERS, Event Sourc  
e = Fire 111



14:20:52 INC INFO: FIRE RACING UP HILL - YOU WILL NEED CHOPPERS

14:21:42 Unit TASM4175 [ KC : UNIT CALLING]

14:21:48 Unit WAKE347 [ K1 : PROCEEDING TO INCIDENT]

14:21:48 KCODE [K1 : PROCEEDING TO INCIDENT]

14:22:16 End of Duplicate Event data

14:22:16 Duplicate Event:Location = [REDACTED] PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
T

14:22:16 ype = VEG - VEGETATION FIRE, Caller Name = [REDACTED]  
[REDACTED]

14:22:16 Caller Ph Number = [REDACTED] Caller Address = TELECOM CELLULAR 027, OAMARU,  
W

14:22:16 AITAKI DISTRICT, Call Source = 111Inc InfoCALLER HAS RUNG BACK FIRE GETTING  
HUGE

14:22:16 FAST, HE WILL CLOSE THE ROAD, Event Source = Fire 111

14:22:17 INC INFO: CALLER HAS RUNG BACK FIRE GETTING HUGE FAST, HE WILL CLOSE THE  
ROAD

14:22:22 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

14:22:22 End of Duplicate Event data

14:22:22 = VEG - VEGETATION FIRE, Caller Ph Number = [REDACTED] Caller Address = [REDACTED] PI

14:22:22 GEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Call Source = 111Inc  
InfoFOREST FI

14:22:22 RE, Event Source = Fire 111

14:22:23 INC INFO: FOREST FIRE

14:22:35 KCODE [K1 : PROCEEDING TO INCIDENT]

14:22:35 Unit TASM4175 [ K1 : PROCEEDING TO INCIDENT]

14:22:42 Radio used to Initiate Alerting.

14:22:44 ALERTING\_COMPLETED

14:22:54 CALLER STATING THAT WILL NEED CHOPPERS, WONT BE ABLE TO ACCESS WITH  
TRUCKS

14:23:06 Unit BRIG5075 [ K1 : PROCEEDING TO INCIDENT]

14:23:06 KCODE [K1 : PROCEEDING TO INCIDENT]

14:23:59 Duplicate Event:Location = [REDACTED] PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
T

14:23:59 End of Duplicate Event data

14:23:59 ype = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]  
[REDACTED] Caller Address = TELECOM CELLULAR 027, SOUTH DUNEDIN, DUNEDIN CITY,  
Cal

14:23:59 l Source = 111Inc InfoLARGE FIRE IN VICINITY , Event Source = Fire 111

14:24:00 INC INFO: LARGE FIRE IN VICINITY

14:24:05 Unit BRIG5071 [ K1 : PROCEEDING TO INCIDENT]

14:24:05 KCODE [K1 : PROCEEDING TO INCIDENT]

14:24:13 Unit BRIG5071 [ K1 : PROCEEDING TO INCIDENT]

14:24:13 kcode [K1 : PROCEEDING TO INCIDENT]

14:25:22 End of Duplicate Event data

14:25:22 Duplicate Event:Location = [REDACTED] PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
T

14:25:22 ype = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph  
Number

14:25:22 = [REDACTED] Caller Address = TELECOM CELLULAR 027, BLENHEIM, MARLBOROUGH  
DIST

14:25:22 RICT, Call Source = 111Inc InfoLARGE FIRE IN VICINITY , Event Source = Fire 111

14:25:23 INC INFO: LARGE FIRE IN VICINITY

14:26:15 Unit WAKE347 [ K66 : NON PROPERTY FIRE]

14:26:15 KCODE [K66 : NON PROPERTY FIRE]

14:26:21 Unit TASM4125 [ K1 : PROCEEDING TO INCIDENT]

14:26:21 KCODE [K1 : PROCEEDING TO INCIDENT]

14:26:58 Unit WAKE347 [ KC : UNIT CALLING]

14:27:09 Unit WAKE347 [ KC : UNIT CALLING]

14:27:18 16A TOTARA VIEW ROAD LOOKING NORTH

14:27:18 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

14:27:18 End of Duplicate Event data

14:27:18 = VEG - VEGETATION FIRE, Caller Name = TELECOM/PREPAID, Caller Ph Number =  
[REDACTED]

14:27:18 [REDACTED] Caller Address = TELECOM CELLULAR 027, OAMARU, WAITAKI DISTRICT, Call  
So

14:27:18 urce = 111Inc InfoSMOKE SEEN, Event Source = Fire 111

14:27:19 INC INFO: SMOKE SEEN

14:27:43 Unit WAKE347 [ KP : PRIORITY MESSAGE]

14:28:37 Unit WAKE347 [ KP : PRIORITY MESSAGE] BUSH FIRE - APPROX 10 ACRES-  
APPROACHING E

14:28:37 STABLISHED FORESTY ON THE EASTERN SIDE.. WILL DEFINITELY NEED CHOPPERS

14:29:13 Unit BRIG5071 [ KP : PRIORITY MESSAGE]

14:29:21 Duplicate Event:Location = [REDACTED] PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
T

14:29:21 End of Duplicate Event data

14:29:21 ype = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

14:29:21 [REDACTED] Caller Address = TELECOM CELLULAR 027, OTUMOETAI, TAURANGA  
CITY, Ca

14:29:21 ll Source = 111, Event Source = Fire 111

14:29:22 INC INFO:

14:29:41 Unit BRIG5071 [ KP : PRIORITY MESSAGE] CAN YOU CONFIRM ADDRESS....(PASSED)

14:29:55 End of Duplicate Event data

14:29:55 Duplicate Event:Location = [REDACTED] PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
T

14:29:55 ype = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

14:29:55 [REDACTED] Caller Address = TELECOM CELLULAR 027, BLENHEIM, MARLBOROUGH  
DISTRICT, C

14:29:55 all Source = 111, Event Source = Fire 111

14:29:56 INC INFO:

14:30:30 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

14:30:30 End of Duplicate Event data

14:30:30 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph  
Number =

14:30:30 [REDACTED] Caller Address = TELECOM CELLULAR 027, BELFAST, CHRISTCHURCH  
CITY,

14:30:30 Call Source = 111, Event Source = Fire 111

14:30:31 INC INFO:

14:30:51 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

14:30:51 End of Duplicate Event data

14:30:51 INC INFO: SCRUB FIRE

14:30:51 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number =

14:30:51 [REDACTED] Caller Address = TELECOM CELLULAR 027, OAMARU, WAITAKI DISTRICT,  
C

14:30:51 all Source = 111Inc InfoSCRUB FIRE, Event Source = Fire 111

14:31:05 End of Duplicate Event data

14:31:05 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

14:31:05 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

14:31:05 [REDACTED] Caller Address = [REDACTED] PIGEON VALLEY SOUTH ROAD,, Call Source = 111, Ev  
ent Source = Fire 111

14:31:05 INC INFO:

14:32:56 PA Selcal used to Initiate Alerting. ([REDACTED])

14:33:03 ALERTING\_COMPLETED

14:33:26 Unit WAKE347 [ KC : UNIT CALLING]

14:34:00 Station Selcal used to Initiate Alerting. ([REDACTED])

14:34:15 Unit TASMARL1 [ K1 : PROCEEDING TO INCIDENT]

14:34:15 KCODE [K1 : PROCEEDING TO INCIDENT]

14:34:16 Selcal turnout error

14:34:17 ALERTING\_COMPLETED

14:34:20 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

14:34:20 Unit BRIG5071 [ K2 : IN ATTENDANCE AT INCIDENT]

14:34:24 AL: PAGING ACK RECEIVED FROM STATION 3234 at 05/02/19 14:34:24

14:34:28 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

14:34:28 Unit BRIG5071 [ K2 : IN ATTENDANCE AT INCIDENT]

14:34:41 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

14:34:41 = VEG - VEGETATION FIRE, Caller Name = [REDACTED] Caller Ph Number

14:34:41 = [REDACTED] Caller Address = TELECOM CELLULAR 027, MANGERE EAST,  
AUCKLAND CIT

14:34:41 Y, Call Source = 111Inc InfoBUSH FIRE, Event Source = Fire 111

14:34:42 End of Duplicate Event data

14:34:42 INC INFO: BUSH FIRE  
14:34:51 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
14:34:52 Unit BRIG5071 [ K2 : IN ATTENDANCE AT INCIDENT]  
14:35:00 Unit BRIG5071 [ KC : UNIT CALLING]  
14:35:03 GRANT HAYWOOD REQUESTS CU BE ATTACHED AND TURNED OUT.  
14:35:15 Unit BRIG5071 [ KC : UNIT CALLING]  
14:35:17 NELSON STATION WILL ORGANISE AVAILABILITY  
14:35:38 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type  
14:35:38 = VEG - VEGETATION FIRE, Caller Ph Number = [REDACTED] Call Source = 111Inc In  
14:35:38 foBUSH FIRE, Event Source = Fire 111  
14:35:39 End of Duplicate Event data  
14:35:40 INC INFO: BUSH FIRE  
14:35:47 End of Duplicate Event data  
14:35:47 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type  
14:35:47 = VEG - VEGETATION FIRE, Caller Ph Number = [REDACTED] Call Source = 111, Even  
14:35:47 t Source = Fire 111  
14:35:48 INC INFO:  
14:36:22 Unit WAKE3420 [ K1 : PROCEEDING TO INCIDENT]  
14:36:22 KCODE [K1 : PROCEEDING TO INCIDENT]  
14:36:44 KCODE [K1 : PROCEEDING TO INCIDENT]  
14:37:00 Unit BRIG5075 [ K1 : PROCEEDING TO INCIDENT]  
14:37:00 KCODE [K1 : PROCEEDING TO INCIDENT]  
14:37:08 Unit WAKE3420 [ KC : UNIT CALLING]  
14:37:29 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
14:37:29 Unit BRIG5071 [ K2 : IN ATTENDANCE AT INCIDENT]  
14:37:53 End of Duplicate Event data  
14:37:53 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type  
14:37:53 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph  
Number =  
14:37:53 [REDACTED] Caller Address = TELECOM CELLULAR 027, BLENHEIM, MARLBOROUGH  
DISTR  
14:37:53 ICT, Call Source = 111, Event Source = Fire 111  
14:37:54 INC INFO:  
14:38:41 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type  
14:38:41 CALLER AROUND [REDACTED] EDWARD ST  
14:38:41 End of Duplicate Event data  
14:38:41 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number =  
[REDACTED]  
14:38:41 [REDACTED] Caller Address = TELECOM CELLULAR 027, SOUTH DUNEDIN, DUNEDIN  
CITY,

14:38:41 Call Source = 111Inc InfoFIRE SEEN IN DISTANCE, Event Source = Fire 111

14:38:42 INC INFO: FIRE SEEN IN DISTANCE

14:38:55 kcode [K1 : PROCEEDING TO INCIDENT]

14:38:55 Unit BRIG5026 [ K1 : PROCEEDING TO INCIDENT]

14:39:11 \*\*

14:39:35 SPOKE TO ROBBIE FROMT HE LOOKOUT - HAS ORGANISED ONE HELO - WILL BE IN AIR SHORT

14:39:35 LY

14:39:51 Unit TASM4175 [ KC : UNIT CALLING]

14:40:19 Unit NELS2125 [ K1 : PROCEEDING TO INCIDENT]

14:40:19 kcode [K1 : PROCEEDING TO INCIDENT]

14:40:22 AND TWO HELOS DIVERTED FROM LEAVING OTHER CALL - TOBY RIVER AND GARDEN CITY WILL

14:40:22 BE THERE SHORTLY

14:40:31 Unit BRIG5026 [ K2 : IN ATTENDANCE AT INCIDENT]

14:40:31 kcode [K2 : IN ATTENDANCE AT INCIDENT]

14:41:24 End of Duplicate Event data

14:41:24 Duplicate Event:Location = [REDACTED] PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, T

14:41:24 INC INFO: SMOKE I MVICINTY

14:41:24 ype = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

14:41:24 [REDACTED] Caller Address = TELECOM CELLULAR 027, BLENHEIM, MARLBOROUGH DISTRI

14:41:24 CT, Call Source = 111Inc InfoSMOKE I MVICINTY , Event Source = Fire 111

14:41:32 KCODE [K1 : PROCEEDING TO INCIDENT]

14:41:32 Unit TASM4175 [ K1 : PROCEEDING TO INCIDENT]

14:41:53 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

14:41:56 Unit WAKE3420 [ K2 : IN ATTENDANCE AT INCIDENT]

14:41:56 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

14:42:02 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

14:42:02 Unit WAKE3420 [ K2 : IN ATTENDANCE AT INCIDENT]

14:43:08 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

14:43:08 Unit APPL4875 [ K2 : IN ATTENDANCE AT INCIDENT]

14:43:11 Unit REG4TRNG1 [ K2 : IN ATTENDANCE AT INCIDENT]

14:43:11 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

14:43:39 kcode [K1 : PROCEEDING TO INCIDENT]

14:43:40 Unit TASM4175 [ K1 : PROCEEDING TO INCIDENT]

14:44:06 KCODE [K1 : PROCEEDING TO INCIDENT]

14:44:06 Unit TASM4175 [ K1 : PROCEEDING TO INCIDENT]

14:45:57 End of Duplicate Event data

14:45:57 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

14:45:57 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

14:45:57 [REDACTED] Caller Address = [REDACTED] BLACKBIRD VALLEY ROAD, UPPER MOUTERE, TASMAN DISTR

14:45:57 ICT, Call Source = 111Inc InfoLARGE FIRE, Event Source = Fire 111

14:45:58 INC INFO: LARGE FIRE

14:47:50 Unit NELS2125 [ KC : UNIT CALLING]

14:48:46 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

14:48:46 Multiple subscribers for caller number [REDACTED] TESA lookup recommended.

14:48:46 = VEG - VEGETATION FIRE, Caller Name = [REDACTED] Caller Ph Number = [REDACTED]

14:48:46 [REDACTED] Caller Address = [REDACTED] DEEPDALE ROAD, UPPER MOUTERE, TASMAN DISTRICT, Call S

14:48:46 ource = 111, Event Source = Fire 111

14:48:47 End of Duplicate Event data

14:48:47 INC INFO:

14:48:51 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

14:48:51 End of Duplicate Event data

14:48:51 = VEG - VEGETATION FIRE, Caller Ph Number = [REDACTED] Call Source = 111Inc In

14:48:51 foSCRUB FIRE, Event Source = Fire 111

14:48:52 INC INFO: SCRUB FIRE

14:48:55 \*\*\*

14:48:56 \*\*\*

14:48:57 \*\*\*

14:49:08 Duplicate Event: PIGEON VALLEY RD TASMAN DISTRICTCross Street 1SHARP RDCross Str

14:49:08 eet 2PIGEON VALLEY SOUTH BRANCH RD, Type = VEG VEGETATION FIRE, Caller Name = [REDACTED]

14:49:08 [REDACTED], Caller Ph Number = [REDACTED] Caller Address = 119 LNP FICT,, C

14:49:08 all Source = 111Alarm Level1, Event Source = Fire 111

14:49:09 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

14:49:09 \*\* LOI search completed at 05/02/19 14:32:50

14:49:09 INC INFO: SMOKE IN THE VICINITY

14:49:09 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

14:49:09 INC INFO:

14:49:09 End of Duplicate Event data

14:49:09 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

14:49:09 = VEG - VEGETATION FIRE, Caller Ph Number = [REDACTED] Call Source = 111Inc

14:49:09 InfoSMOKE IN THE VICINITY, Event Source = Fire 111

14:49:09 [REDACTED] Caller Address = [REDACTED] WAKEFIELD-KOHATU HIGHWAY, WAKEFIELD, TASMAN DISTRI

14:49:09 CT, Call Source = 111Inc InfoSCRUB FIRE, Event Source = Fire 111

14:49:10 End of Duplicate Event data

14:49:10 INC INFO: SCRUB FIRE

14:49:10 End of Duplicate Event data

14:49:10 \*\* Cross Referenced to Event # F2704065 at: 05/02/19 14:49:10

14:49:35 Unit NELS2125 [ SITREP : ] WE HAVE VISUAL ON FIRE IN PIGEON VALLEY AND THIS IS P

14:49:35 OSS CAUSING SMOKE DRIFT TO REDWOOD VALLEY

14:49:56 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

14:49:56 End of Duplicate Event data

14:49:56 [REDACTED]

14:49:56 Multiple subscribers for caller number [REDACTED] TESA lookup recommended.

14:49:56 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

14:49:56 [REDACTED] Caller Address = [REDACTED] EDWARD STREET, WAKEFIELD, TASMAN DISTRICT, Call Source =

14:49:56 111Inc InfoSMOKE IN VICINITY, Event Source = Fire 111

14:49:57 INC INFO: SMOKE IN VICINITY

14:50:48 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

14:50:48 End of Duplicate Event data

14:50:48 = VEG - VEGETATION FIRE, Caller Ph Number = [REDACTED] Call Source = 111, Even

14:50:48 t Source = Fire 111

14:50:49 INC INFO:

14:52:19 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

14:52:19 End of Duplicate Event data

14:52:19 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Numb

14:52:19 er = [REDACTED] Caller Address = TELECOM CELLULAR 027, KAIPARA FLATS, AUCKLAND

14:52:19 CITY, Call Source = 111Inc InfoVEG FIRE, Event Source = Fire 111

14:52:20 INC INFO: VEG FIRE

14:57:00 End of Duplicate Event data

14:57:00 Multiple subscribers for caller number [REDACTED] TESA lookup recommended.

14:57:00 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

14:57:00 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

14:57:00 [REDACTED] Caller Address = [REDACTED] EIGHTY EIGHT VALLEY ROAD, WAKEFIELD, TASMAN DISTRI

14:57:00 CT, Call Source = 111Inc InfoSMOKE SHOWING ION THE HILLS, Event Source = Fire 11

14:57:00 1

14:57:01 INC INFO: SMOKE SHOWING ION THE HILLS

14:58:33 Duplicate Event:Location = [REDACTED] PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, T

14:58:33 End of Duplicate Event data

14:58:33 ype = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

14:58:33 [REDACTED] Caller Address = TELECOM CELLULAR 027, OREWA, AUCKLAND CITY, Call Sou

14:58:33 rce = 111, Event Source = Fire 111

14:58:34 INC INFO:

14:58:59 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

14:58:59 End of Duplicate Event data

14:58:59 = VEG - VEGETATION FIRE, Caller Name = TELECOM/PREPAID, Caller Ph Number = [REDACTED]

14:58:59 [REDACTED] Caller Address = TELECOM CELLULAR 027, BLENHEIM, MARLBOROUGH DISTRICT, C

14:58:59 all Source = 111Inc InfoSMOKE SEEN IN VICINITY, Event Source = Fire 111

14:59:00 INC INFO: SMOKE SEEN IN VICINITY

14:59:12 Unit WAKE3420 [ KC : UNIT CALLING]

14:59:49 Unit WAKE3420 [ SITREP : ] SAFETY OFFICER APPOINTED SSO ROSS

15:00:28 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

15:00:28 Unit TASMARL1 [ K2 : IN ATTENDANCE AT INCIDENT]

15:02:53 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

15:02:53 Unit TASM4175 [ K2 : IN ATTENDANCE AT INCIDENT]

15:02:54 Duplicate Event:Location = [REDACTED] PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, T

15:02:54 End of Duplicate Event data

15:02:54 Multiple subscribers for caller number [REDACTED] TESA lookup recommended.

15:02:54 ype = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Num

15:02:54 ber = [REDACTED] Caller Address = TELECOM CELLULAR 027, KAIPARA FLATS, AUCKLAN

15:02:54 D CITY, Call Source = 111, Event Source = Fire 111

15:02:55 INC INFO:

15:05:37 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

15:05:37 Unit NELS2125 [ K2 : IN ATTENDANCE AT INCIDENT]

15:06:25 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

15:06:25 Unit NELS2118 [ K2 : IN ATTENDANCE AT INCIDENT]

15:06:34 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

15:06:34 Unit NELS2118 [ K2 : IN ATTENDANCE AT INCIDENT]

15:06:42 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

15:06:42 Unit NELS2118 [ K2 : IN ATTENDANCE AT INCIDENT]

15:10:30 End of Duplicate Event data

15:10:30 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

15:10:30 INC INFO: SMOKE SHOWING IN THE HILLS LOOKING FROM RICHMOND

15:10:30 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]



15:10:30 [REDACTED] Caller Address = TELECOM CELLULAR 027, OAMARU, WAITAKI DISTRICT, Call  
Sou

15:10:30 rce = 111Inc InfoSMOKE SHOWING IN THE HILLS LOOKING FROM RICHMOND, Event  
Source

15:10:30 = Fire 111

15:11:51 Unit NELS2118 [ K2 : IN ATTENDANCE AT INCIDENT]

15:11:51 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

15:11:56 Unit NELS2118 [ K2 : IN ATTENDANCE AT INCIDENT]

15:11:56 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

15:14:28 Alarm Timer Extended: 0

15:14:32 End of Duplicate Event data

15:14:32 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

15:14:32 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph  
Number

15:14:32 = [REDACTED] Caller Address = TELECOM CELLULAR 027, RICHMOND, TASMAN  
DISTRICT,

15:14:32 Call Source = 111Inc InfoVEG FIRE, Event Source = Fire 111

15:14:33 INC INFO: VEG FIRE

15:15:20 \*\*

15:15:22 FIR2POL

15:15:23 FYI

15:15:29 FIRE ATTENDING LARGE FIRE

15:15:37 LOTS OF SMOKE DRIFT

15:15:38 \*\*

15:16:22 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

15:16:22 End of Duplicate Event data

15:16:22 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number =  
[REDACTED]

15:16:22 [REDACTED] Caller Address = [REDACTED] GARDEN VALLEY ROAD,, Call Source = 111, Event Source

15:16:22 = Fire 111

15:16:23 INC INFO:

15:16:38 INC INFO:

15:16:38 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

15:16:38 End of Duplicate Event data

15:16:38 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph  
N

15:16:38 umber = [REDACTED] Caller Address = TELECOM CELLULAR 027, OAMARU, WAITAKI  
DIST

15:16:38 RICT, Call Source = 111, Event Source = Fire 111

15:17:20 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

15:17:20 End of Duplicate Event data

15:17:20 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

15:17:20 [REDACTED] Caller Address = [REDACTED] ELMS STREET, STOKE, NELSON CITY, Call Source = 111,  
15:17:20 Event Source = Fire 111  
15:17:21 INC INFO:  
15:18:25 \*\*  
15:18:35 Alarm Timer Extended: 0  
15:21:14 Unit NELS2118 [ KC : UNIT CALLING]  
15:21:22 Unit NELS2118 [ KC : UNIT CALLING]  
15:21:44 End of Duplicate Event data  
15:21:44 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type  
15:21:44 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number =  
[REDACTED]  
15:21:44 [REDACTED] Caller Address = TELECOM CELLULAR 027, WELLINGTON CENTRAL,  
WELLINGTON CIT  
15:21:44 Y, Call Source = 111Inc InfoSMOKE SEEN, Event Source = Fire 111  
15:21:45 INC INFO: SMOKE SEEN  
15:23:38 Alarm Timer Extended: 0  
15:23:39 Alarm Timer Extended: 0  
15:23:41 Alarm Timer Extended: 0  
15:23:42 Alarm Timer Extended: 0  
15:23:43 Alarm Timer Extended: 0  
15:23:48 Unit WAKE347 [ KC : UNIT CALLING]  
15:24:13 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type  
15:24:13 End of Duplicate Event data  
15:24:13 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number =  
[REDACTED]  
15:24:13 [REDACTED] Caller Address = [REDACTED] PIGEON VALLEY SOUTH ROAD,, Call Source = 111Inc InfoVEG  
15:24:13 FIRE, Event Source = Fire 111  
15:24:14 INC INFO: VEG FIRE  
15:26:09 HCH X 1000L MACHINE THAT ARE AVAILABLE FOR USE - IF NEEDED CAN YOU  
CONTACT [REDACTED]  
15:26:09 FROM WELLINGTON HELICOPTERS WHO IS ORGANISING LOGISTICS FOR GCH  
AVIATION/GARDEN  
15:26:09 CITY HELICOPTERS - IF YOU NEED BULK FUEL OR ADDITONAL AIRCRAFT OR FOAM  
YOU CAN  
15:26:09 CONTACT [REDACTED] TO SORT IT OUT  
15:26:10 Unit NELS2118 [ KC : UNIT CALLING]  
15:27:46 Unit NELS2118 [ K44 : COMMAND OR CONTROL POINT ESTABLISHED - OIC AND  
LOCATION] P  
15:27:46 IGEON COMMAND  
15:28:26 Unit NELS2118 [ K45 : COMMAND RESPONSIBILITY CHANGED TO - NAME] RFO WHITE  
15:29:02 Unit WAKE347 [ KC : UNIT CALLING]  
15:30:04 Unit WAKE347 [ K22-1 : UNIT AVAILABLE FOR A FURTHER EVENT]  
15:30:04 KCODE [K22-1 : UNIT AVAILABLE FOR A FURT

15:30:09 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
15:30:09 Unit TASM4125 [ K2 : IN ATTENDANCE AT INCIDENT]  
15:32:27 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type  
15:32:27 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number =  
[REDACTED]  
15:32:27 [REDACTED] Caller Address = TELECOM CELLULAR 027, BLENHEIM, MARLBOROUGH  
DISTRICT, C  
15:32:27 all Source = 111, Event Source = Fire 111  
15:32:28 End of Duplicate Event data  
15:32:29 INC INFO:  
15:33:17 \*  
15:33:59 Unit NELS2118 [ SITREP : ] DPRFO WHITE. AREA OF 15 HECTARES OF 3 YEAR OLD  
PINE R  
15:33:59 ADIATA, CONDUCTING AERIAL ATTACK WITH 3 HELOS.  
15:34:41 End of Duplicate Event data  
15:34:41 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type  
15:34:41 = VEG - VEGETATION FIRE, Caller Ph Number = [REDACTED] Call Source = 111Inc In  
15:34:41 foSMOKE SEEN FROM MAPUA, Event Source = Fire 111  
15:34:42 INC INFO: SMOKE SEEN FROM MAPUA  
15:35:14 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type  
15:35:14 End of Duplicate Event data  
15:35:14 Multiple subscribers for caller number [REDACTED] TESA lookup recommended.  
15:35:14 = VEG - VEGETATION FIRE, Caller Name = [REDACTED] Caller Ph Number = [REDACTED]  
15:35:14 , Caller Address = [REDACTED] TOTARA VIEW ROAD, WAKEFIELD, TASMAN DISTRICT, Call  
Source  
15:35:14 = 111Inc InfoBUSH FIRE, Event Source = Fire 111  
15:35:15 INC INFO: BUSH FIRE  
15:36:22 Unit NELS2118 [ KP : PRIORITY MESSAGE] POLICE REQUIRED FOR POSS EVACS  
15:36:27 \*  
15:37:05 FIR2POL - POLICE REQUESTED TO RESPOND TO CMD UNIT AT EVENT - POSS EVACS  
REQUIRED  
15:37:05 IN AREA  
15:37:08 \*  
15:37:15 \*\* SEND F2704034 TO NZP BLOCKED DUE TO PRIOR COPY  
15:38:01 Unit NELS2118 [ K11P : POLICE REQUIRED] CORRECTION TO ABOVE - SHOULD HAVE  
BEEN K  
15:38:01 11 POL, NOT PRIORITY  
15:38:07 \*  
15:38:32 FROM NELS2118 - BEST CONTACT NUMBER FOR COMMAND UNIT - [REDACTED]  
15:38:33 \*  
15:41:43 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

15:41:43 End of Duplicate Event data  
15:41:43 = VEG - VEGETATION FIRE, Caller Ph Number = [REDACTED] Call Source = 111Inc In  
15:41:43 foBUSH FIRE, Event Source = Fire 111  
15:41:44 INC INFO: BUSH FIRE  
15:42:41 \*  
15:43:13 CHRI2118 REQUESTS WX FORECAST FOR NEXT 4 HOURS  
15:43:14 \*  
15:43:45 FORECAST 1600 HRS  
15:43:46 \*  
15:44:44 Unit TASMARL1 [ SITREP : ] AVILABILITY CREW WILL BE MANING 212. 217 WILL BE  
STAN  
15:44:44 DING BY IN TEAPOT VALLEY ROAD AS STRUCTURE PROTECTIONTEAPOT VALLEY  
15:49:26 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type  
15:49:26 Multiple subscribers for caller number [REDACTED] TESA lookup recommended.  
15:49:26 End of Duplicate Event data  
15:49:26 = VEG - VEGETATION FIRE, Caller Name = [REDACTED] Caller Ph Number = [REDACTED]  
15:49:26 [REDACTED] Caller Address = [REDACTED] HILL STREET SOUTH HIL,, Call Source = 111Inc InfoVEG  
15:49:26 FIRE, Event Source = Fire 111  
15:49:27 INC INFO: VEG FIRE  
15:49:27 Alarm Timer Extended: 0  
15:49:28 Alarm Timer Extended: 0  
15:49:29 Alarm Timer Extended: 0  
15:52:13 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type  
15:52:13 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]  
15:52:13 [REDACTED] Caller Address = [REDACTED] TEAPOT VALLEY ROAD, BRIGHTWATER, TASMAN DISTRICT,  
Call  
15:52:13 Source = 111Inc InfoVEG FIRE, Event Source = Fire 111  
15:52:14 End of Duplicate Event data  
15:52:15 INC INFO: VEG FIRE  
15:52:40 Unit NELS2118 [ SITREP : ] FROM GRANT HAYWOOD - TURN OUT NELSON  
VOLUNTEERS  
15:54:58 \*\*\*  
15:54:59 \*\*\*  
15:55:08 Duplicate Event:Location = UNKN0001 GLADSTONE RD TASMAN DISTRICT : @THREE  
BROTHE  
15:55:08 INC INFO: CAN SEE A FIRE FROM A DISTANCE IN THIS AREA  
15:55:08 RS CORNERCross Street 1THE DRIVECross Street 2APPLEBY HWY, Type = ADV  
ADVISED, C  
15:55:08 aller Ph Number = [REDACTED] Call Source = 111Alarm Level1Inc InfoCAN SEE A F  
15:55:08 IRE FROM A DISTANCE IN THIS AREA, Event Source = Fire 111  
15:55:09 \*\* LOI search completed at 05/02/19 15:20:51  
15:55:09 End of Duplicate Event data

15:55:09 \*\* Cross Referenced to Event # F2704109 at: 05/02/19 15:55:09

15:55:24 Duplicate Event: EVES VALLEY RD TASMAN DISTRICT Cross Street 1 WAIMEA WEST RD, Type = ADV ADVISED, Caller Name = DANIEL BURRELL - SO NELSON, Call Source = 111 Alarm Level 1 Inc Info SMOKE SEEN - UNABLE TO TELL WHETHER FROM EVES OR SMOKE DRIFT

15:55:24 INC INFO: SMOKE SEEN - UNABLE TO TELL WHETHER FROM EVES OR SMOKE DRIFT

15:55:25 \*\* LOI search completed at 05/02/19 14:49:44

15:55:25 POSS FROM THE JOB IN PIGEON VALLEY AND SMOKE DRIFT

15:55:25 Duplicate Event: Location = EVES VALLEY RD, BRIGHTWATER, TASMAN DISTRICT, Type = MI

15:55:25 End of Duplicate Event data

15:55:25 INC INFO: SMOKE SEEN FROM DISTANCE

15:55:25 POSS DUE TO SMOKE DRIFT FROM PIGEON VALLEY

15:55:25 N - MINOR, Caller Name = [REDACTED], Caller Ph Number = [REDACTED] Caller Address = [REDACTED] DAELYN DRIVE, RICHMOND, NELSON CITY, Call Source = 111 Inc Info SMOKE SEEN FROM DISTANCE, Event Source = Fire 111

15:55:26 \*\* Cross Referenced to Event # F2704083 at: 05/02/19 15:55:26

15:55:26 CALLER FROM TEAPOT VALLEY/BELL BUT BELIEVES IT MAY BE RELATED TO THE PIGEON VALL

15:55:26 End of Duplicate Event data

15:55:26 SAID IT WS NORTHWEST FROM THAT INTERSECTION BUT QUITE FAR OUT

15:55:26 EY RD

15:55:57 Duplicate Event: EIGHTY EIGHT VALLEY RD TASMAN DISTRICT Cross Street 1 TOTARA VIEW

15:55:57 RDCross Street 2 GENIA DR, Type = NE NON EMERGENCY, Caller Name = [REDACTED],

15:55:57 Caller Ph Number = [REDACTED] Caller Address = TELECOM CELLULAR 027, OAMARU, WAITAKI DISTRICT, Call Source = 111 Alarm Level 1 Inc Info 111 HANG UP, Event Source = Fire 111

15:55:57 CALLER HUNG UP WHILE C/T WAS TRYING TO GET INFO ON THEIR LOCATION

15:55:58 INC INFO: 111 HANG UP

15:55:58 CALLING IN REGARDS TO SMOKE IN THE AREA - NO ADDRESS

15:55:58 \*\* LOI search completed at 05/02/19 14:48:59

15:55:59 WIND BECAME A DISTRACTION AND CALL TAKER COULDN'T HEAR HIM WELL

15:55:59 End of Duplicate Event data

15:55:59 \*\* Cross Referenced to Event # F2704082 at: 05/02/19 15:55:59

15:55:59 CALLER COULDN'T CALL BACK IMMEDIATELY AS ANOTHER CALL CAME THROUGH ON 111 LINE

15:56:10 Duplicate Event: WAKEFIELD-KOHATU HWY TASMAN DISTRICT Cross Street 1 PRETTY BRIDGE

15:56:10 VALLEY RDCross Street 2 WAI-ITI VALLEY RD, Type = ADV ADVISED, Caller Name = [REDACTED]

15:56:10 [REDACTED], Caller Ph Number = [REDACTED] Caller Address = 121 LNP FICT,, Call Source = 111 Alarm Level 1 Inc Info SMOKE SEEN IN VICINITY, Event Source = Fire

15:56:10 111

15:56:11 \*\* Cross Referenced to Event # F2704138 at: 05/02/19 15:56:11

15:56:11 End of Duplicate Event data

15:56:11 \*\* LOI search completed at 05/02/19 15:46:41

15:56:11 INC INFO: SMOKE SEEN IN VICINITY

15:56:19 WELLINGTON - WE HAVE A MACHINE AVAILABLE FOR AN AIR ATTACK BASED IN CHCH (AN EC1

15:56:19 -20) IF AN AIR ATTACK IS REQUIRED

15:56:57 CALL [REDACTED] GHC AVIATION

15:58:29 ..

15:58:33 \*

15:58:53 FORECAST FROM NIWA TILL 2000 HRSM PU

15:59:02 FOR PIGEON VALLEY AREA

15:59:18 TEMP: FALLING FROM 26 TO 23 DEGREES C BY 2000 HRS

15:59:39 WIND: W TO SW TENDING SW, AT 10-30 KPH

15:59:50 WIND GUST: RANGING FROM 50-65 KPH

16:00:15 RELATIVE HUMIDITY: 35-40%, INCREASING TO 45-50% BY 2000 HRS

16:00:26 RAINFALL: NIL

16:00:48 NB: WIND SHIFT TO THE N OR NE LIKELY AFTER 0600HRS, WED

16:00:49 \*

16:02:37 End of Duplicate Event data

16:02:37 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

16:02:37 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller P

16:02:37 h Number = [REDACTED] Caller Address = TELECOM CELLULAR 027, OKAIHAU, FAR NORT

16:02:37 H DISTRICT, Call Source = 111Inc InfoSEEN FROM REDWOOD VALLEY, Event Source = Fi

16:02:37 re 111

16:02:38 INC INFO: SEEN FROM REDWOOD VALLEY

16:04:09 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

16:04:09 End of Duplicate Event data

16:04:09 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

16:04:09 [REDACTED] Caller Address = [REDACTED] PIGEON VALLEY SOUTH ROAD,, Call Source = 111, Ev

16:04:09 ent Source = Fire 111

16:04:10 INC INFO:

16:07:00 End of Duplicate Event data

16:07:00 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

16:07:00 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

16:07:00 [REDACTED] Caller Address = TELECOM CELLULAR 027, SOUTH DUNEDIN, DUNEDIN CITY,

16:07:00 Call Source = 111, Event Source = Fire 111

16:07:02 INC INFO:

16:08:28 End of Duplicate Event data

16:08:28 INC INFO: SMOKE IN HILLS

16:08:28 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

16:08:28 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number =  
[REDACTED]

16:08:28 [REDACTED] Caller Address = TELECOM CELLULAR 027, BLENHEIM, MARLBOROUGH DISTRICT,  
Call

16:08:28 Source = 111Inc InfoSMOKE IN HILLS, Event Source = Fire 111

16:08:53 CALLER AT [REDACTED] MALONE CRESCENT, RICHMOND

16:09:52 COUNCIL ADVISED RE ROAD CLOSURE

16:12:10 \*

16:13:08 COUNCIL WILL CLOSE RD AT PIDGEON VALLEY AND GOLF ROAD

16:14:57 .

16:15:06 [REDACTED] TEAPOT VALLEY

16:15:22 [REDACTED] DOVEDALE FROM PIGEON VALLEY

16:15:25 .

16:16:26 Unit NELS212 [ KC : UNIT CALLING]

16:16:35 .

16:16:38 KCODE [K1 : PROCEEDING TO INCIDENT]

16:16:38 Unit NELS212 [ K1 : PROCEEDING TO INCIDENT]

16:16:46 Unit NELS212 [ K1 : PROCEEDING TO INCIDENT]

16:16:46 KCODE [K1 : PROCEEDING TO INCIDENT]

16:16:49 [REDACTED] OFF WITH COMMAND UNIT - WILL BE PUTTING HELO IN AIR FOR BETTER VIEWS  
SHORTL

16:16:49 Y

16:16:50 .

16:17:48 Unit NELS212 [COMCEN COM : MESSAGE] FROM PIGEON VALLEY COMMAND YOU ARE  
TO RESPON

16:17:48 D TO END TEAPOT VALLEY RD AND REMAIN THERE FOR STRUCTURE COVER (ACK)

16:18:16 DCC - FENZ Command Wagon is [REDACTED] [REDACTED] will be based there.

16:18:27 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

16:18:27 End of Duplicate Event data

16:18:27 = VEG - VEGETATION FIRE, Caller Name = [REDACTED] Caller Ph Number  
= [REDACTED] Caller Address = 42 LNP FICT,, Call Source = 111, Event Source = F

16:18:27 ire 111

16:18:28 INC INFO:

16:22:11 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

16:22:11 Multiple subscribers for caller number [REDACTED] TESA lookup recommended.

16:22:11 = VEG - VEGETATION FIRE, Caller Name = [REDACTED]/, Caller Ph Number = [REDACTED]

16:22:11 [REDACTED] Caller Address = [REDACTED] WAKEFIELD-KOHATU HIGHWAY, WAI-ITI, TASMAN DISTRICT, C

16:22:11 all Source = 111Inc InfoFIRE SEEN FROM WAI ITI, Event Source = Fire 111

16:22:12 INC INFO: FIRE SEEN FROM WAI ITI

16:22:12 End of Duplicate Event data

16:22:55 FIR2POL - FENZ MEDIA LINE 0275918837

16:24:28 End of Duplicate Event data

16:24:28 Multiple subscribers for caller number [REDACTED] TESA lookup recommended.

16:24:28 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

16:24:28 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

16:24:28 [REDACTED] Caller Address = [REDACTED] REDWOOD VALLEY ROAD, REDWOOD VALLEY, TASMAN DISTRICT,

16:24:28 Call Source = 111Inc InfoVEG FIRE, Event Source = Fire 111

16:24:29 INC INFO: VEG FIRE

16:24:29 Unit BRIG5026 [ K2 : IN ATTENDANCE AT INCIDENT]

16:24:29 kcode [K2 : IN ATTENDANCE AT INCIDENT]

16:24:35 Unit BRIG5026 [ KC : UNIT CALLING]

16:25:28 Unit BRIG5026 [ SITREP : ] WE ARE HEADING TO TEAPOT VALLEY AND EVES VALLEY TO DO

16:25:28 WEATHER OBSERVATIONS AND FIRE SPREAD

16:26:02 End of Duplicate Event data

16:26:02 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

16:26:02 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number

16:26:02 = [REDACTED] Caller Address = [REDACTED] LORD RUTHERFORD ROAD, BRIGHTWATER, TASMAN DIS

16:26:02 TRICT, Call Source = 111, Event Source = Fire 111

16:26:03 INC INFO:

16:26:08 .

16:26:09 DCC AWARE

16:29:27 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

16:29:27 End of Duplicate Event data

16:29:27 Multiple subscribers for caller number [REDACTED] TESA lookup recommended.

16:29:27 [REDACTED]

16:29:27 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Numbe

16:29:27 r = [REDACTED] Caller Address = [REDACTED] EMANO STREET, TOI TOI, NELSON CITY, Call Sou

16:29:27 rce = 111Inc InfoSMOKE IN HILLS, Event Source = Fire 111

16:29:28 INC INFO: SMOKE IN HILLS

16:29:45 Alarm Timer Extended: 0

16:30:33 Unit NELS212 [ KC : UNIT CALLING]



16:30:53 CALLER AGREES 20KM FROM HIS POSITION

16:31:43 Unit NELS212 [ SITREP : ] CONFIRM WHERE WE ARE TO RESPOND TO (END OF TEAPOT VALL

16:31:43 EY RD) ACK

16:34:48 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

16:34:48 COMFORTED BY KNOWLEDGE OF FIRE IN PIGEON VALLEY

16:34:48 End of Duplicate Event data

16:34:48 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

16:34:48 [REDACTED] Caller Address = [REDACTED] RED STAG LANE, REDWOOD VALLEY, TASMAN DISTRICT, Cal

16:34:48 I Source = 111Inc InfoCALLER SAID THEY COULD SEE SMOKE BEHIND THEIR NEIGBOURS, E

16:34:48 vent Source = Fire 111

16:34:49 INC INFO: CALLER SAID THEY COULD SEE SMOKE BEHIND THEIR NEIGBOURS

16:36:50 End of Duplicate Event data

16:36:50 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

16:36:50 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Numbe

16:36:50 r = [REDACTED] Caller Address = TELECOM CELLULAR 027, WARKWORTH, AUCKLAND CITY

16:36:50 , Call Source = 111Inc InfoVEG FIRE, Event Source = Fire 111

16:36:52 INC INFO: VEG FIRE

16:37:15 .

16:37:20 [REDACTED] FORWARD COMMAND

16:37:32 [REDACTED] WITH FIRE COMMAND

16:37:55 Unit NELS212 [ K2 : IN ATTENDANCE AT INCIDENT]

16:37:55 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

16:42:00 DCC Comment - Const [REDACTED] advises TV 1 at his road block - [REDACTED] advised. Also adv

16:42:00 ised to talk to Fire Commander as suggest activating EOC now if matter may expan

16:42:00 d. EOC need lead in time to set up etc. [REDACTED] will speak to Fire Commander and adv

16:42:00 ise.

16:42:04 Unit NELS212 [ KC : UNIT CALLING]

16:42:49 Unit NELS212 [ SITREP : ] PERMISSION TO CONTACT PIGEON COMMAND (GO AHEAD)

16:42:49 Unit NELS212 [ KC : UNIT CALLING]

16:43:07 Unit NELS212 [ KC : UNIT CALLING]

16:45:08 Unit NELS212 [COMCEN COM : MESSAGE] NELS212 PATCHED TO COMMAND UNIT

16:47:04 .

16:47:40 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

16:47:40 = VEG - VEGETATION FIRE, Caller Name = [REDACTED] Caller Ph Number = [REDACTED]

16:47:40 [REDACTED] Caller Address = 89 LNP FICT,, Call Source = 111, Event Source = Fire 111

16:47:41 End of Duplicate Event data

16:47:41 Multiple subscribers for caller number [REDACTED] TESA lookup recommended.

16:47:42 INC INFO:

16:52:59 Unit NELS2118 [ SITREP : ] DPRFO WHITE. EXTREME FIRE ACTIVITY, WITH SPOTTING UP

16:52:59 TO 500M AHEAD, WITH 20-30 M FLAME HEIGHTS, AND TRAVELLING IN A NE DIRECTION FROM

16:52:59 ORIGIN. HAS COVERED APPROX 2KMS AND ROUGHLY 700M WIDE. CROSSED THE MAIN RIDGE,

16:52:59 AND IS BURNING DOWN TOWARDS A LARGE NATIVE GULLY, PROPERTIES IN EVES VALLEY AND

16:52:59 THE RIDGE OF TEAPOT VALLEY ARE AT RISK. 3 CHOPPERS AND AERIAL PLATFORM WORKING W

16:52:59 ITH 4 MORE ENROUTE, GND ATTACK WOULD BE INEFFECTIVE AT THIS STAGE. POLICE ARE HA

16:52:59 NDLING EVACS, POLICE REP ON SITE IS [REDACTED] - LIAISE THROUGH POLICE OPS

16:52:59 RE EVAC

16:53:39 Unit NELS2118 [ SITREP : ] TRYING TO SWOP AERIALS OVER NOW TO TRY AND IMPROVE CO

16:53:39 MMS, WILL TRY AND CALL DISPATCHER IN FEW MINUTES

16:55:30 Unit NELS2118 [ KC : UNIT CALLING]

16:58:38 KCODE [K1 : PROCEEDING TO INCIDENT]

16:58:38 Unit NELS2110 [ K1 : PROCEEDING TO INCIDENT]

16:58:40 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

16:58:40 End of Duplicate Event data

16:58:40 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

16:58:40 [REDACTED] Caller Address = [REDACTED] ANISEED VALLEY ROAD, ANISEED VALLEY, TASMAN DISTRI

16:58:40 CT, Call Source = 111Inc InfoFIRE SEEN FROM ANISEED VALLEY, Event Source = Fire

16:58:40 111

16:58:41 INC INFO: FIRE SEEN FROM ANISEED VALLEY

16:58:42 Unit NELS2118 [COMCEN COM : MESSAGE] NOTHING HEARD

16:58:57 Duplicate Event:Location = [REDACTED] REDVALE RD TASMAN DISTRICTCross Street 1REDMILL R

16:58:57 D, Type = ADV ADVISED, Caller Name = [REDACTED] Caller Ph Number = [REDACTED]

16:58:57 [REDACTED] Caller Address = [REDACTED] REDVALE ROAD, REDWOOD VALLEY, TASMAN DISTRICT, Call So

16:58:57 urce = 111Alarm Level1Inc InfoCAN HELP WITH WATER , Event Source = Fire 111

16:58:58 1300LT WATER TANKER

16:58:58 PIGEON COMMAND NOTIFIED OF TANKER AVAILABILITY AND CONTACT NUMBER

16:58:58 \*\* LOI search completed at 05/02/19 15:29:47

16:58:58 INC INFO: CAN HELP WITH WATER

16:58:58 HARD YARDS WATER TANKER IS A WATER DELIVERY COMPANY

16:58:58 End of Duplicate Event data

16:58:59 \*\* Cross Referenced to Event # F2704126 at: 05/02/19 16:58:59

17:04:44 Alarm Timer Extended: 0

17:07:16 Unit NELS2118 [ KC : UNIT CALLING]

17:12:46 \*\*\*

17:12:53 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

17:12:53 OVERSEAS TOURIST WORRIED ABOUT WHETHER THEY NEED TO LEAVE -  
EXPLAINED FIRE 15KM

17:12:53 = VEG - VEGETATION FIRE, Caller Ph Number = [REDACTED] Call Source = 111Inc In

17:12:53 AWAY

17:12:53 foSMOKE SEEN FROM RUBY BAY CAMPGROUND, TOURIST CONCERNED, Event  
Source = Fire 11

17:12:53 1

17:12:54 End of Duplicate Event data

17:12:55 INC INFO: SMOKE SEEN FROM RUBY BAY CAMPGROUND, TOURIST CONCERNED

17:13:14 REGION 4 RMR BRIAN KEOWN ADVISES RCC SETTING UP

17:13:35 USAR PAUL BURNS TRANSFERRED THRU TO BRIAN MKEOWNS CELLPH

17:16:14 Multiple subscribers for caller number [REDACTED] TESA lookup recommended.

17:16:14 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

17:16:14 End of Duplicate Event data

17:16:14 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number =  
[REDACTED]

17:16:14 [REDACTED] Caller Address = [REDACTED] STRINGER ROAD, REDWOOD VALLEY, TASMAN DISTRICT,  
Call

17:16:14 Source = 111, Event Source = Fire 111

17:16:15 INC INFO:

17:17:25 \*\*

17:18:02 Alarm Timer Extended: 0

17:19:48 Unit RFONELTAS1 [ K6 : ON TELEPAGER]

17:19:48 kcode [K6 : ON TELEPAGER]

17:24:44 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

17:24:44 = ADV - ADVISED, Caller Name = VODAFONE NEW ZEALAND LTD, Caller Ph Number =  
[REDACTED]

17:24:44 [REDACTED] Caller Address = 100 LNP FICT,, Call Source = 111Inc InfoCALLER FROM DOV

17:24:44 EDAL - CONCERNED RE PROPERTY, Event Source = Fire 111

17:24:45 TOLD TO WATCH MEDIA AND LISTEN TO RADIO, CURRENTLY FIRE IN PIGEON VALLEY

17:24:45 End of Duplicate Event data

17:24:46 INC INFO: CALLER FROM DOVEDALE - CONCERNED RE PROPERTY

17:26:21 30KM FROM CALLER LOCATION

17:26:21 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

17:26:21 End of Duplicate Event data

17:26:21 = VEG - VEGETATION FIRE, Caller Name = [REDACTED],  
Caller P

17:26:21 h Number = [REDACTED] Caller Address = BROOKLANDS, Call Source = 111Inc InfoSM  
17:26:21 OKE IN HILLS, Event Source = Fire 111  
17:26:22 INC INFO: SMOKE IN HILLS  
17:26:40 ..  
17:27:10 FIR2FIR ALL EVACUEES NEED TO GO TO ST JOHNS CHURCH  
17:27:35 ST JOHNS CHURCH HALL 120 EDWARD ST  
17:27:42 FIR2POL  
17:27:47 ALL EVACUEES NEED TO GO TO ST JOHNS CHURCH  
17:27:52 ST JOHNS CHURCH HALL 120 EDWARD ST  
17:27:55 ..  
17:31:06 \*\*\*  
17:31:24 \*  
17:31:51 FROM ROBBIE AT LOOKOUT - INCIDENT CONT WAS JEFF WHITE, NOW PASSED  
ROBIN THOMPSON  
17:31:52 \*  
17:32:05 ADVANCE FLIGHT HELICOPTERS - PALMESTON NORTH ARE ABLE TO RESPOND IF  
REQUIRED - [REDACTED]  
17:32:05 [REDACTED]  
17:32:13 \*\*\*  
17:35:24 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
17:35:25 Unit NELS2110 [ K2 : IN ATTENDANCE AT INCIDENT]  
17:38:35 Unit FITASMARL1 [ K1 : PROCEEDING TO INCIDENT] RESPONDING AT REQUEST OF  
GRANT HA  
17:38:35 RESPONDING AT REQUEST OF GRANT HAYWOOD I  
17:38:35 YWOOD IN AAC CAPACITY  
17:38:40 kcode [K1 : PROCEEDING TO INCIDENT]  
17:38:41 Unit WESTCOAST1 [ K1 : PROCEEDING TO INCIDENT]  
17:45:04 Unit TASM4125 [ K2 : IN ATTENDANCE AT INCIDENT]  
17:45:04 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
17:50:50 KCODE [K1 : PROCEEDING TO INCIDENT]  
17:50:51 Unit VSOTASMAL1 [ K1 : PROCEEDING TO INCIDENT]  
17:51:09 Unit NELS2118 [ KC : UNIT CALLING]  
17:51:17 Unit NELS2118 [ KC : UNIT CALLING]  
17:51:26 Unit NELS2118 [ KC : UNIT CALLING]  
17:51:59 Unit NELS2118 [ KC : UNIT CALLING]  
17:52:07 Unit NELS2118 [ KC : UNIT CALLING]  
17:53:03 Unit NELS2118 [ SITREP : ] IN THE PROCESS OF DOING HAND OVER FOR BLUE  
WATCH- SIT  
17:53:03 REP WILL FOLLOW  
18:09:36 KCODE [K1 : PROCEEDING TO INCIDENT]  
18:09:36 Unit WESTCOAST1 [ K1 : PROCEEDING TO INCIDENT]

18:13:59 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
18:13:59 Unit FITASMARL1 [ K2 : IN ATTENDANCE AT INCIDENT]  
18:16:18 .  
18:16:53 [REDACTED] FROM ALPINE SPRINGS PHONED FIRE - ADV [REDACTED] IS AVAILABLE IF NEED  
BE  
18:17:04 CONTACTABLE ON [REDACTED]  
18:17:05 .  
18:33:23 Unit NELS2118 [ SITREP : ] FIRE IS UNCONTAINED. 5X HELO WORKING. EVAC IN  
PROGRES  
18:33:23 S WITH EVES VALLEY AND TEA POT VALLEY. FLAMES ARE 20-30M IN HEIGHT. FIRE IS  
MOVI  
18:33:23 NG FAST.  
18:34:37 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
18:34:37 Unit VSOTASMAL1 [ K2 : IN ATTENDANCE AT INCIDENT]  
18:34:45 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
18:34:45 Unit VSOTASMAL1 [ K2 : IN ATTENDANCE AT INCIDENT]  
18:41:41 Unit VSOTASMAL1 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
18:41:41 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
18:49:40 Unit BRIG5026 [ KC : UNIT CALLING]  
18:50:34 Unit BRIG5026 [ SITREP : ] WE ARE WORKING TO EVAC RESIDENTS ALONG TEAPOT  
VALLEY  
18:50:34 WHO MAY BE IMPACTED BY THE FIRE  
18:50:36 Unit NELS2118 [ SITREP : ] K25 RICH331 STOK221 MOTU361. WAIMEA WEST RD AND  
EVES  
18:50:36 VALLEY INTERSECTION  
18:55:31 Unit NELS2118 [ SITREP : ] K25 NELS214 TO SAME LOCATION.  
18:56:43 Station Selcal used to Initiate Alerting. ([REDACTED])  
18:56:43 Station Selcal used to Initiate Alerting. ([REDACTED])  
18:56:44 PA Selcal used to Initiate Alerting. ([REDACTED])  
18:56:44 Station Selcal used to Initiate Alerting. ([REDACTED])  
18:56:56 Selcal turnout error  
18:57:00 ALERTING\_COMPLETED  
18:57:06 ALERTING\_COMPLETED  
18:57:08 ALERTING\_COMPLETED  
18:57:16 Pager turnout error - request Id 0  
18:57:16 ALERTING\_COMPLETED  
18:58:30 AL: PAGING ACK RECEIVED FROM STATION 3221 at 05/02/19 18:58:30  
18:58:57 Unit NELS214 [ K1 : PROCEEDING TO INCIDENT]  
18:58:57 kcode [K1 : PROCEEDING TO INCIDENT]  
18:59:09 Unit NELS212 [ KC : UNIT CALLING]  
18:59:18 Unit NELS2118 [ SITREP : ] FIRE IS APPROX 100 M FROM THE MILL - 4 TANKERS ARE  
CU  
18:59:18 RRENTLY AT THE MILL WITH 4 APPLIANCES BEING MOTU361 RICH331 STOK221  
NELS214

19:01:02 KCODE [K1 : PROCEEDING TO INCIDENT]  
19:01:02 Unit STOK221 [ K1 : PROCEEDING TO INCIDENT]  
19:01:21 Unit RICH331 [ K1 : PROCEEDING TO INCIDENT]  
19:01:21 KCODE [K1 : PROCEEDING TO INCIDENT]  
19:01:29 Unit RICH331 [ K1 : PROCEEDING TO INCIDENT]  
19:01:29 KCODE [K1 : PROCEEDING TO INCIDENT]  
19:01:36 Unit NELS212 [ SITREP : ] WE HAVE COMPLETED TASK AT TEAPOT ROAD WE ARE PROCEEDIN  
19:01:36 G TO INTERSECTION OF WAIMEA WEST AND EVES VALLEY.  
19:01:56 Unit STOK221 [ KC : UNIT CALLING]  
19:02:26 Unit MOTU361 [ K1 : PROCEEDING TO INCIDENT]  
19:02:26 KCODE [K1 : PROCEEDING TO INCIDENT]  
19:04:14 Unit NELS2118 [COMCEN COM : MESSAGE] VIA PHONE - NELS212 HAVE COMPLETED THE TASK  
19:04:14 @ TEA POT RD AND ARE PROCEEDING TO WAIMEA WEST/EVES VALLEY  
19:04:53 Unit NELS212 [ K22-1 : UNIT AVAILABLE FOR A FURTHER EVENT]  
19:04:53 KCODE [K22-1 : UNIT AVAILABLE FOR A FURT  
19:05:12 Unit NELS212 [ KC : UNIT CALLING]  
19:06:58 .  
19:07:24 FROM INCIDENT COMMAND RESOURCES - 4 MORE RURAL CREWS TO PROCEED TO THE EVES  
19:07:37 VALLEY MILL ON EVES VALLEY RD AND THEN CALL OPS TO GET INSTRUCTIONS  
19:09:36 Station Selcal used to Initiate Alerting.(██████████)  
19:09:39 ALERTING\_COMPLETED  
19:09:42 Unit NELS2118 [ SITREP : ] MAPUA TANKER TOI EVES VALLEY MILL FOR SPOT FIRES  
19:09:51 AL: PAGING ACK RECEIVED FROM STATION 3231 at 05/02/19 19:09:51  
19:10:11 Unit NELS2110 [ K7 : AT NORMAL STATION]  
19:10:11 KCODE [K7 : AT NORMAL STATION]  
19:10:23 Unit RICH331 [ K22-1 : UNIT AVAILABLE FOR A FURTHER EVENT]  
19:10:23 KCODE [K22-1 : UNIT AVAILABLE FOR A FURT  
19:15:32 Station Selcal used to Initiate Alerting.(██████████)  
19:15:33 Station Selcal used to Initiate Alerting.(██████████)  
19:15:33 Station Selcal used to Initiate Alerting.(██████████)  
19:15:34 Station Selcal used to Initiate Alerting.(██████████)  
19:15:36 ALERTING\_COMPLETED  
19:15:38 ALERTING\_COMPLETED  
19:15:39 ALERTING\_COMPLETED  
19:15:41 ALERTING\_COMPLETED  
19:16:25 KCODE [K22-1 : UNIT AVAILABLE FOR A FURT  
19:16:25 Unit STOK221 [ K22-1 : UNIT AVAILABLE FOR A FURTHER EVENT]  
19:16:48 KCODE [K1 : PROCEEDING TO INCIDENT]

19:16:49 Unit MAPU3111 [ K1 : PROCEEDING TO INCIDENT]  
19:19:00 KCODE [K1 : PROCEEDING TO INCIDENT]  
19:19:00 Unit USARSOUTH [ K1 : PROCEEDING TO INCIDENT]  
19:19:07 USAR SOUTH  
19:19:37 KCODE [K22-1 : UNIT AVAILABLE FOR A FURT  
19:19:37 Unit NELS214 [ K22-1 : UNIT AVAILABLE FOR A FURTHER EVENT]  
19:21:45 Unit TASMARL1 [ KC : UNIT CALLING]  
19:26:03 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
19:27:10 Unit HIRA5525 [ K2 : IN ATTENDANCE AT INCIDENT]  
19:27:10 kcode [K2 : IN ATTENDANCE AT INCIDENT]  
19:27:18 kcode [K1 : PROCEEDING TO INCIDENT]  
19:27:18 Unit HIRA5525 [ K1 : PROCEEDING TO INCIDENT]  
19:27:31 kcode [K2 : IN ATTENDANCE AT INCIDENT]  
19:27:31 Unit NELS214 [ K2 : IN ATTENDANCE AT INCIDENT]  
19:28:35 Unit HIRA5575 [ K1 : PROCEEDING TO INCIDENT]  
19:28:35 kcode [K1 : PROCEEDING TO INCIDENT]  
19:31:07 Alarm Timer Extended: 0  
19:31:09 Alarm Timer Extended: 0  
19:31:27 KCODE [K1 : PROCEEDING TO INCIDENT]  
19:31:27 Unit UPPE5471 [ K1 : PROCEEDING TO INCIDENT]  
19:32:23 Unit MARA5925 [ K1 : PROCEEDING TO INCIDENT]  
19:32:23 KCODE [K1 : PROCEEDING TO INCIDENT]  
19:32:56 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
19:32:56 Unit MOTU361 [ K2 : IN ATTENDANCE AT INCIDENT]  
19:33:09 Unit MOTU361 [COMCEN COM : MESSAGE] RESPOND TO EVES VALLEY MILL TO ASSIST WITH H  
19:33:09 OT SPOTS REPORT TO SECTOR COMMAND ON WAIMEA 1  
19:33:10 Unit STOK221 [COMCEN COM : MESSAGE] RESPOND TO EVES VALLEY MILL TO ASSIST WITH H  
19:33:10 Unit NELS214 [COMCEN COM : MESSAGE] RESPOND TO EVES VALLEY MILL TO ASSIST WITH H  
19:33:10 OT SPOTS REPORT TO SECTOR COMMAND ON WAIMEA 1  
19:33:10 OT SPOTS REPORT TO SECTOR COMMAND ON WAIMEA 1  
19:33:11 Unit RICH331 [COMCEN COM : MESSAGE] RESPOND TO EVES VALLEY MILL TO ASSIST WITH H  
19:33:11 OT SPOTS REPORT TO SECTOR COMMAND ON WAIMEA 1  
19:35:00 Unit MOTU361 [ K22-1 : UNIT AVAILABLE FOR A FURTHER EVENT]  
19:35:00 KCODE [K22-1 : UNIT AVAILABLE FOR A FURT  
19:36:47 \*\* WARNING: FAILED TO SEND [F2704034] TO AMBO  
19:40:01 \*\* SEND F2704034 TO AMBO BLOCKED DUE TO PRIOR COPY  
19:42:50 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
19:42:50 Unit MAPU3111 [ K2 : IN ATTENDANCE AT INCIDENT]

19:46:50 .

19:47:13 INDEPENDANT HELIS TWEEZERS - AVAILABLE TOMORROW IF NEED BE

19:47:14 .

19:48:00 Unit BRIG5026 [ KP : PRIORITY MESSAGE]

19:48:40 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

19:48:40 Unit BRIG5071 [ K2 : IN ATTENDANCE AT INCIDENT]

19:49:51 kcode [K1 : PROCEEDING TO INCIDENT]

19:49:51 Unit UPPE5426 [ K1 : PROCEEDING TO INCIDENT]

19:50:56 Unit BRIG5026 [ KP : PRIORITY MESSAGE] DO WE HAVE ANY APPLIANCES FOR ASSET  
PROTE

19:50:56 CTION EVES VALLEY ( WE HAVE 4 PUMPS AT THE MILL CONTACT SECTOR COMMAND  
ON WAIMEA

19:50:56 1

19:51:15 Unit UPPE5475 [ K1 : PROCEEDING TO INCIDENT]

19:51:15 KCODE [K1 : PROCEEDING TO INCIDENT]

19:53:11 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

19:53:12 Unit BRIG5071 [ K2 : IN ATTENDANCE AT INCIDENT]

19:54:08 Unit UPPE5475 [ K1 : PROCEEDING TO INCIDENT]

19:54:08 KCODE [K1 : PROCEEDING TO INCIDENT]

19:54:17 Unit NEL2118 [ SITREP : ] VIA PHONE - WE HAD A KP FROM BRIG5026 - REQ  
APPLIANCE

19:54:17 S FOR ASSEST PROTECTION EVES VALLEY [RGR]

19:54:33 Unit BRIG5071 [ KC : UNIT CALLING]

19:55:32 Unit BRIG5071 [ SITREP : ] CAN YOU CONTACT BRIG5026 AND GET THEM TO CONTACT  
ME O

19:55:32 N WAIMEA 1

19:55:40 Unit BRIG5026 [ SITREP : ] COPY

20:04:08 Unit RICH331 [ K2 : IN ATTENDANCE AT INCIDENT]

20:04:08 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

20:04:08 Unit STOK221 [ K2 : IN ATTENDANCE AT INCIDENT]

20:04:08 kcode [K2 : IN ATTENDANCE AT INCIDENT]

20:04:24 Unit HIRA5575 [ KC : UNIT CALLING]

20:05:04 Unit HIRA5575 [ K2 : IN ATTENDANCE AT INCIDENT]

20:05:04 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

20:05:14 Unit HIRA5575 [ SITREP : ] WE ARE AT THE MILL WERE DO WE GO

20:06:55 Unit TASMARL1 [ SITREP : ] RELOCATING TO IMT

20:08:38 Unit USARSOUTH [ SITREP : ] RESPONDING WITH FOAM STCKS TO NELSON

20:13:42 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

20:13:42 Unit HIRA5525 [ K2 : IN ATTENDANCE AT INCIDENT]

20:15:32 Unit BRIG5026 [ KC : UNIT CALLING]

20:16:55 Unit BRIG5026 [ SITREP : ] ALL APPLIANCES ARE PULLING OUT OF TOP OF EVES  
VALLEY



20:16:55 AND LEAVING IT TO THE HELICOPTERS AS IT IS TOO DANGEROUS. WE ARE  
RELOCATING TO T

20:16:55 HE TARSEAL AT THE MILL

20:18:44 Unit NELS214 [ KC : UNIT CALLING]

20:19:21 Unit BRIG5026 [ SITREP : ] THIS HAS BEEN RELAYED TO PIGEON COMMAND

20:19:22 Unit BRIG5071 [ SITREP : ] THIS HAS BEEN RELAYED TO PIGEON COMMAND

20:20:01 Unit NELS214 [ SITREP : ] HAVE SECTOR COMMANDER AIR OPS CONTACT SSO  
MCLEAN ON HI

20:20:01 S PERSONAL CELLPHONE URGENTLY

20:21:07 Unit MARA5925 [ K2 : IN ATTENDANCE AT INCIDENT]

20:21:07 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

20:21:48 .

20:22:10 Unit NELS2118 [COMCEN COM : MESSAGE] SECTOR COMMANDER AIR OPS TO  
CONTACT SSO MCL

20:22:10 EAN ON PERSONAL CELLPHONE URGENTLY

20:30:35 Unit UPPE5471 [ K7 : AT NORMAL STATION]

20:30:35 kcode [K7 : AT NORMAL STATION]

20:33:23 Alarm Timer Extended: 0

20:33:24 Alarm Timer Extended: 0

20:33:26 Alarm Timer Extended: 0

20:33:27 Alarm Timer Extended: 0

20:33:27 Alarm Timer Extended: 0

20:55:07 Alarm Timer Extended: 0

20:55:08 Alarm Timer Extended: 0

20:55:10 Alarm Timer Extended: 0

20:55:11 Alarm Timer Extended: 0

21:02:24 Alarm Timer Extended: 0

21:02:25 Alarm Timer Extended: 0

21:14:29 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

21:14:29 Unit NELS212 [ K2 : IN ATTENDANCE AT INCIDENT]

21:20:08 kcode [K2 : IN ATTENDANCE AT INCIDENT]

21:20:08 Unit UPPE5475 [ K2 : IN ATTENDANCE AT INCIDENT]

21:21:57 Unit USARSOUTH [ SITREP : ] WE HAVE FINISHED LOADING AND ARE NOW PASSING  
KIAPOI

21:26:06 Unit WESTCOAST1 [ K2 : IN ATTENDANCE AT INCIDENT]

21:26:06 kcode [K2 : IN ATTENDANCE AT INCIDENT]

21:35:33 Unit HIRA5575 [ KC : UNIT CALLING]

21:36:41 Unit HIRA5575 [ SITREP : ] WE HAVE LEFT THE MILL AND HEADING TO QUAIL VALLEY,  
BE

21:36:41 LGRAVE

22:02:29 Unit USARSOUTH [ K1 : PROCEEDING TO INCIDENT]

22:02:29 kcode [K1 : PROCEEDING TO INCIDENT]

22:20:16 Unit NELS2118 [ SITREP : ] WE ARE RELOCATING NELS2118 SOMEWHERE ALONG  
MOUTERE HI

22:20:16 GHWAY AND WE WILL SETUP THERE - INCIDENT BEING RUN OUT OF RICHMOND

22:20:41 Unit RICH331 [ KP : PRIORITY MESSAGE]

22:21:05 Unit UPPE5426 [ K2 : IN ATTENDANCE AT INCIDENT]

22:21:05 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

22:21:15 Unit RICH331 [ KP : PRIORITY MESSAGE] RESPONDING TO ■■■ GOLDEN HILLS RD.  
HOUSE U

22:21:15 NDER THREAT,

22:22:34 Unit NELS212 [ SITREP : ] ADVISE PIGEON COMMAND THE FIRE HAS COME OVER THE  
RIDGE

22:22:34 INTO THE VALLEY. ALL FIRE APPLIANCES ARE RETREATING TO THE POLICE  
CORDONS. THER

22:22:34 E ARE NO APPLIANCES IN REDWOOD VALLEY AND REDWOOD PARK

22:27:13 \*\*\*\*

22:27:14 \*\*\*\*

22:28:25 MESSAGES RFROM NELS212 AND RICH331 PASSED TO PIGEON COMMAND

22:33:37 PIGEON COMMAND ADVISE DISPATCH AND RESPONSE TASKING HAS BEEN TAKEN  
OVER BY EOC R

22:33:37 ICHMOND.

22:33:40 Unit WAKE347 [ KC : UNIT CALLING]

22:35:07 WE ARE UNABLE TO GET

22:36:01 Unit WAKE347 [ SITREP : ] WE ARE UNABLE TO GET ANYONE ON THE RADIO. SHALL  
WE GO

22:36:01 BACK TO PIGEON COMMAND

22:36:37 Unit WAKE347 [COMCEN COM : MESSAGE] IN THE ABSENSE OF ANY OTHER INFO  
AFFIRMATIVE

22:44:19 Unit STOK221 [ KC : UNIT CALLING]

22:44:22 XXXXXXXXXXXXX

22:45:19 SM NORRIS SPOKE WITH AC BOERE WHO IS AT MEETING WITH ALL AGENCIES - WILL  
CALL BA

22:45:19 CK WITH SITREP SHORTLY

22:45:27 Unit STOK221 [ SITREP : ] WE ARE MOVING FROM EVES VALLEY TO GOLDEN.....

23:04:19 Unit WAKE347 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]

23:04:19 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT

23:12:06 Unit WAKE3420 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]

23:12:06 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT

23:15:01 Unit MOTU361 [ KC : UNIT CALLING]

23:16:33 Unit RICH331 [ SITREP : ] VIA PHONE - GOLDEN HILLS RD - NO HOUSES UNDER  
IMMEDIAT

23:16:33 E THREAT - WE HAVE BEEN RELOCATED BACK TO STAGING AREA AT MILL COMAND  
@ SAW MILL

23:16:33 - STOK221 IS WITH US

23:17:30 Unit MOTU361 [ SITREP : ] HAVE BEEN TRYING TO GET A HOLD OF SECTOR  
COMMANDER DAN

23:17:30 BURRELL ON NELS 212 . CAN YOU CONTACT HIM AND ASK US WHERE WE ARE TO GO.

23:17:39 kcode [K1 : PROCEEDING TO INCIDENT]

23:17:39 Unit USARSOUTH [ K1 : PROCEEDING TO INCIDENT]

23:18:03 A SECTOR COMMANDER, DAN BURRELL , IS ON NELS212.

23:18:26 Unit NELS212 [ SITREP : ] MOTU361 IS TO STAY AT THE BASE OF THE ROAD

23:20:11 Alarm Timer Extended: 0

23:20:12 Alarm Timer Extended: 0

23:20:12 Alarm Timer Extended: 0

23:20:13 Alarm Timer Extended: 0

23:21:48 Unit NELS2118 [ KC : UNIT CALLING]

23:23:29 kcode [K1 : PROCEEDING TO INCIDENT]

23:23:29 Unit USARSOUTH [ K1 : PROCEEDING TO INCIDENT]

23:28:39 Unit NELS2118 [ K32 : ON RADIO TEST - HOW DO YOU RECEIVE]

23:28:56 Unit NELS2118 [ K33 : RADIO TEST RECEIVED SATISFACTORILY] 4

23:29:41 Unit NELS2118 [COMCEN COM : MESSAGE] WE HAVE YOU AS PIGEON COMMAND. IS THIS STIL

23:29:41 L ESTABLISHED.

23:30:33 Unit NELS2118 [ SITREP : ] WE ARE RELOCATING AND WILL CONFIRM OUR ROLE WHEN WE A

23:30:33 RE ESTABLISHED

23:33:05 Unit NELS212 [COMCEN COM : MESSAGE] YOU ARE TO RESPOND TO MILL COMMAND. IS THAT

23:33:05 POSSIBLE?

23:33:22 Unit NELS212 [ SITREP : ] STANDBY

23:33:31 .

23:33:52 REQUEST FROM EVES MILL COMMAND - NELS212 TO RESPOND BACK TO SAW MILL. IF UNABLE

23:33:52 TO PASS EXACT LOCATION

23:36:23 Unit NELS212 [ SITREP : ] WE ARE LOCATED AT INTERSECTION OF REDWOOD VALLEY RD AN

23:36:23 D MOUTERE HWY

23:37:19 .

23:37:47 PASSED TO EVE VALLEY CMMD BY PHONE - NELS212 LOCATED AT REDWOOD VALLEY/MOUTERE H

23:37:47 WY. NOT RETURNING TO SAWMILL

23:37:55 .

23:38:14 REQ TO FIRECOM FROM SAW MILL - WATER REQUIRED FOR DRINKING URGENTLY - FOOD ALSO

23:38:14 IF POSSIBLE FOR 40 PERSONS

23:38:15 .

23:40:27 KCODE [K1 : PROCEEDING TO INCIDENT]

23:40:27 Unit USARSOUTH [ K1 : PROCEEDING TO INCIDENT]

23:44:23 Unit USARSOUTH [ KC : UNIT CALLING]

23:44:40 Unit USARSOUTH [ KC : UNIT CALLING]

23:45:32 Unit USARSOUTH [COMCEN COM : MESSAGE] WHAT IS YOUR LOCATION

23:46:15 Unit USARSOUTH [ SITREP : ] KAIKOURA WE ARE HEADING ON THROUGH AND WILL CALL IN

23:46:15 APPROX 2 HOURS

23:47:44 Unit NELS2118 [ KC : UNIT CALLING]

00:43:34 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT

00:43:34 Unit APPL4875 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]

00:53:29 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT

00:53:29 Unit MAPU3111 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]

01:33:41 Unit USARSOUTH [ KC : UNIT CALLING]

01:36:16 Unit USARSOUTH [ SITREP : ] APPROACHING BLENHEIM ADVISE RADIO CHANNEL

01:37:49 Unit USARSOUTH [COMCEN COM : MESSAGE] FIRE NELSON UNTIL THROUGH BLENHEIM AND REN

01:37:49 WICK APPROACHING RAI VALLEY THEN REVERT TO MARLBOURGH ONE.

01:42:51 kcode [K4 : ON RT INSIDE NORMAL TURNOUT

01:42:52 Unit HIRA5525 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]

01:43:08 kcode [K6 : ON TELEPAGER]

01:43:08 Unit VSOTASMAL2 [ K6 : ON TELEPAGER]

01:53:48 Unit HIRA5575 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]

01:53:48 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT

02:00:53 Unit REG4TRNG1 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]

02:00:53 kcode [K4 : ON RT INSIDE NORMAL TURNOUT

02:02:13 kcode [K1 : PROCEEDING TO INCIDENT]

02:02:13 Unit USARSOUTH [ K1 : PROCEEDING TO INCIDENT]

02:39:38 XXXXXXXXXXXXX

02:40:28 INFO PASSED TO ICP THAT RAPID APPROACH OF FIRE TO MOUTERE HWY NEAR MAISEYS RD -

02:40:28 RFO THOMPSON AND MOUTERE FORWARD CMD

02:40:32 XXXX

02:41:21 kcode [K6 : ON TELEPAGER]

02:41:21 Unit TASMARL1 [ K6 : ON TELEPAGER]

02:45:21 Unit NELS2118 [COMCEN COM : MESSAGE] POLICE ADVISE FIRE IS APPROX 500 MTRS FROM

02:45:21 MOUTERE HWY NEAR MAISEY RD.

02:45:37 Unit NELS2118 [ SITREP : ] LIAISING WITH POLICE NOW

02:47:06 Unit NELS2118 [ KP : PRIORITY MESSAGE]

02:48:00 Unit NELS2118 [ KP : PRIORITY MESSAGE] MAKE TANKERS 1 STRUCTURE [REDACTED]

02:48:00 REDWOOD PARK

02:48:00 RD

02:48:50 Unit BRIG5071 [ KC : UNIT CALLING]

02:51:04 Unit BRIG5071 [ SITREP : ] POLL TASM4125 AND GET THEM TO CONTACT ME ON WAIMEA 1

02:55:48 Unit BRIG5071 [COMCEN COM : MESSAGE] NO ANSWER FROM TASM4125

02:56:31 Duplicate Event:Location = ■ REDWOOD PARK RD TASMAN DISTRICT Cross Street 1 REDWO

02:56:31 OD VALLEY RD, Type = MIN MINOR, Call Source = 111 Alarm Level 1 Inc Info MAKE TANKER

02:56:31 S 1

02:56:32 \*\* Event Type changed from STRU to MIN at: 06/02/19 02:48:30

02:56:32 \*\* Event Priority changed from 1 to 2 at: 06/02/19 02:48:31

02:56:32 \*\* LOI search completed at 06/02/19 02:48:22

02:56:32 INC INFO: MAKE TANKERS 1

02:56:33 \*\* Recommended unit APPL4875 for requirement RTANKER (>6.4 km)

02:56:33 \*\* Recommended u

02:56:33 Preempt:CAD AUTOMATIC PREEMPT Unit APPL4875

02:56:33 Unit APPL4875 [ K1 : PROCEEDING TO INCIDENT]

02:56:33 NELS212 ALSO RESPONDED BY ICP

02:56:33 kcode [K1 : PROCEEDING TO INCIDENT]

02:56:33 Station Selcal used to Initiate Alerting. (■)

02:56:33 ALERTING\_COMPLETED

02:56:33 nit RICH337 for requirement PUMP (>11.4 km)

02:56:34 End of Duplicate Event data

02:56:34 \*\* Cross Referenced to Event # F2704543 at: 06/02/19 02:56:34

02:56:34 \*\* Event held for 60 minutes and unit APPL4875

02:57:41 Unit NELS2118 [ SITREP : ] PROPERTY AT ■ REWOOD PAR ROAD INVOLVED IN FIRE -

02:57:41 SPE

02:57:41 CULATION A NEARBY PROPERTY AT NUMBER ■ MAY ALSO BE BUT WILL ADVISE

02:57:41 SOON AS MAY

02:57:41 TO TOO DANGEROUS TO ATTEND

02:59:03 Unit WESTCOAST1 [COMCEN COM : MESSAGE] FROM INCIDENT CMDR THOMPSON -

02:59:03 WISHES TO K

02:59:03 EEP ALL FIRES AS PART OF THE MAIN INCIDENT UNLESS THEY ARE UNRELATED TO

02:59:03 THE MAIN

02:59:03 FIRE

03:10:02 Unit APPL4875 [ K2 : IN ATTENDANCE AT INCIDENT]

03:10:02 kcode [K2 : IN ATTENDANCE AT INCIDENT]

03:11:05 kcode [K1 : PROCEEDING TO INCIDENT]

03:11:05 Unit USARSOUTH [ K1 : PROCEEDING TO INCIDENT]

03:31:45 Duplicate Event:Location = ■ GOLDEN HILLS RD TASMAN DISTRICT, Cross Street 1 =

03:31:45 CHALLIES RD, Type = 4Q ENQUIRY/INVESTIGATION, Call Source = OFFICER, Alarm Leve

03:31:45 l = 1

03:31:46 End of Duplicate Event data

03:35:21 kcode [K2 : IN ATTENDANCE AT INCIDENT]

03:35:21 Unit USARSOUTH [ K2 : IN ATTENDANCE AT INCIDENT]

03:35:25 Unit USARSOUTH [ KC : UNIT CALLING]

03:38:39 Unit USARSOUTH [ K2 : IN ATTENDANCE AT INCIDENT]

03:38:39 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
03:39:14 Unit USARSOUTH [ SITREP : ] WE ARE K2 NELSON STN  
03:50:52 KCODE [K1 : PROCEEDING TO INCIDENT]  
03:50:52 Unit RFOMANAWA4 [ K1 : PROCEEDING TO INCIDENT]  
03:53:15 kcode [K6 : ON TELEPAGER]  
03:53:15 Unit RFOMANAWA4 [ K6 : ON TELEPAGER]  
03:54:40 KCODE [K1 : PROCEEDING TO INCIDENT]  
03:54:40 Unit RFOMANAWA4 [ K1 : PROCEEDING TO INCIDENT]  
03:57:50 KCODE [K1 : PROCEEDING TO INCIDENT]  
03:57:50 Unit RFOMANAWA4 [ K1 : PROCEEDING TO INCIDENT]  
03:57:58 Unit RFOMANAWA4 [ K1 : PROCEEDING TO INCIDENT]  
03:57:58 KCODE [K1 : PROCEEDING TO INCIDENT]  
03:58:25 Alarm Timer Extended: 0  
04:31:40 Alarm Timer Extended: 0  
04:41:25 Unit RFOMANAWA4 [ K1 : PROCEEDING TO INCIDENT]  
04:41:25 KCODE [K1 : PROCEEDING TO INCIDENT]  
05:04:03 KCODE [K1 : PROCEEDING TO INCIDENT]  
05:04:03 Unit WAIN5225 [ K1 : PROCEEDING TO INCIDENT]  
05:17:52 Unit MOTU361 [ KP : PRIORITY MESSAGE]  
05:18:59 INC INFO: RESPOND TO EVES VALLEY SAWMILL  
05:19:04 Station Selcal used to Initiate Alerting. (██████████)  
05:19:06 ALERTING\_COMPLETED  
05:19:29 INC INFO: BUSH FIRE  
05:19:56 Unit MOTU361 [ KP : PRIORITY MESSAGE] FROM RFO RESPOND OUR TANKER TO  
EVES VALLEY  
05:19:56 SAWMILL  
05:20:54 Unit MOTU3611 [ SITREP : ] RFO PERRY  
05:20:54 Unit MOTU361 [ SITREP : ] RFO PERRY  
05:29:45 KCODE [K1 : PROCEEDING TO INCIDENT]  
05:29:45 Unit MOTU3611 [ K1 : PROCEEDING TO INCIDENT]  
05:36:53 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
05:36:53 Unit RFOMANAWA4 [ K2 : IN ATTENDANCE AT INCIDENT]  
05:45:40 K  
05:57:55 Unit MOTU3611 [ K2 : IN ATTENDANCE AT INCIDENT]  
05:57:55 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
06:02:45 &  
06:02:54 \*  
06:03:30 NGAT5325 (3 PERSONNEL) AND NGAT5375 (2 PERSONNEL) AT EVENT FOR TODAY  
06:03:31 \*  
06:06:04 Unit NELS2125 [ KC : UNIT CALLING]

06:07:24 Unit NELS2125 [ SITREP : ] GET BRIGHTWATER TANKER TO RESPOND TO RED STAG LANE AS

06:07:24 INSTRUCTED

06:08:42 BRI5075 SECALLED - SUCEEDED

06:09:05 Unit BRIG5075 [ KC : UNIT CALLING]

06:11:28 Unit BRIG5075 [COMCEN COM : MESSAGE] BRIGHTWATER TANKER TO RESPOND TO RED STAG L

06:11:28 ANE AS INSTRUCTED

06:11:41 \*

06:11:54 Unit BRIG5075 [ SITREP : ] WE ARE DOING HOUSE PROTECTION - GET APPELBY

06:12:06 LAKE5126 (2 PERSONNEL) AND LAKE 5175 (2 PERSONNEL) RESPONDING TO LOCATION

06:12:07 \*

06:12:15 Unit BRIG5075 [ SITREP : ] WE ARE RESPONDING

06:12:45 Unit BRIG5071 [ KC : UNIT CALLING]

06:12:54 KCODE [K1 : PROCEEDING TO INCIDENT]

06:12:55 Unit LAKE5126 [ K1 : PROCEEDING TO INCIDENT]

06:12:55 KCODE [K1 : PROCEEDING TO INCIDENT]

06:12:55 Unit LAKE5126 [ K1 : PROCEEDING TO INCIDENT]

06:13:41 End of Duplicate Event data

06:13:41 Duplicate Event:Location = [REDACTED] PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, T

06:13:41 ype = ADV - ADVISED, Caller Ph Number = [REDACTED] Call Source = 111Inc Info

06:13:41 CALLER ASKING FOR ADVICE RE EVACUATION, Event Source = Fire 111

06:13:42 INC INFO: CALLER ASKING FOR ADVICE RE EVACUATION

06:17:06 Unit HIRA5575 [ KC : UNIT CALLING]

06:17:10 KCODE [K1 : PROCEEDING TO INCIDENT]

06:17:10 Unit HIRA5525 [ K1 : PROCEEDING TO INCIDENT]

06:17:11 ADVICE GIVEN RE EVACUATION TO EVACUATE TO FRIENDS OR FAMILY OR TO GO TO ST JOHN

06:17:11 S ANGLICAN CHURCH EDWARDS ST WAKEFIELD

06:17:26 KCODE [K1 : PROCEEDING TO INCIDENT]

06:17:26 Unit HIRA5575 [ K1 : PROCEEDING TO INCIDENT]

06:21:57 Unit REG4TRNG1 [ K1 : PROCEEDING TO INCIDENT]

06:21:57 KCODE [K1 : PROCEEDING TO INCIDENT]

06:30:34 Station Selcal used to Initiate Alerting.([REDACTED])

06:30:35 Station Selcal used to Initiate Alerting.([REDACTED])

06:30:38 ALERTING\_COMPLETED

06:30:41 ALERTING\_COMPLETED

06:30:51 AL: PAGING ACK RECEIVED FROM STATION 3231 at 06/02/19 06:30:51

06:30:57 AL: PAGING ACK RECEIVED FROM STATION 3232 at 06/02/19 06:30:57

06:34:23 Unit UPPE321 [ K1 : PROCEEDING TO INCIDENT]

06:34:23 KCODE [K1 : PROCEEDING TO INCIDENT]

06:35:22 KCODE [K1 : PROCEEDING TO INCIDENT]  
06:35:22 Unit UPPE3211 [ K1 : PROCEEDING TO INCIDENT]  
06:40:12 Unit MAPU311 [ K1 : PROCEEDING TO INCIDENT]  
06:40:12 KCODE [K1 : PROCEEDING TO INCIDENT]  
06:40:46 Unit REG4TRNG1 [ K2 : IN ATTENDANCE AT INCIDENT]  
06:40:46 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
06:45:00 STARTING FROM WATKINS LANE TO EVAC PROPERTIES  
06:46:10 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
06:46:10 Unit UPPE321 [ K2 : IN ATTENDANCE AT INCIDENT]  
06:47:19 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
06:47:20 Unit UPPE3211 [ K2 : IN ATTENDANCE AT INCIDENT]  
06:48:34 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
06:48:34 Unit HIRA5525 [ K2 : IN ATTENDANCE AT INCIDENT]  
06:54:18 Unit MAPU311 [ K2 : IN ATTENDANCE AT INCIDENT]  
06:54:18 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
06:56:16 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
06:56:17 Unit HIRA5575 [ K2 : IN ATTENDANCE AT INCIDENT]  
06:57:24 [REDACTED]  
06:57:39 [REDACTED] AND [REDACTED] SHARPS ROAD - COUPLE OF DWELLINGS UP THERE  
06:59:16 [REDACTED] - BEEN BRIEFED AND HAS CONTROL OF FIRE  
07:02:47 \*\* LOI search completed at 06/02/19 07:02:45  
07:03:31 [REDACTED] [REDACTED] PIGEON VALLEY RD - DOING ENFORCEMENT RESIDENTS REFUSING TO LEAVE - FIRE  
07:03:31 ALL AROUND THEM  
07:04:00 RRRRR  
07:06:34 [REDACTED] - STARTING TO SPIT BUT POSS NOR WESTER  
07:06:41 STARTING TO SPIT UP SHARP RD POSSIBLY NORTH WESTERLY  
07:07:55 Alarm Timer Extended: 0  
07:07:57 Alarm Timer Extended: 0  
07:08:19 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
07:08:20 Unit WAIN5225 [ K2 : IN ATTENDANCE AT INCIDENT]  
07:08:39 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
07:08:39 Unit LAKE5126 [ K2 : IN ATTENDANCE AT INCIDENT]  
07:08:39 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
07:08:39 Unit LAKE5126 [ K2 : IN ATTENDANCE AT INCIDENT]  
07:18:52 [REDACTED] ALL OK  
07:28:10 EVACUATION DOWN PIGEON VALLEY RD SOUTH BRANCH  
07:30:31 Unit STOK222 [ K1 : PROCEEDING TO INCIDENT]  
07:30:31 KCODE [K1 : PROCEEDING TO INCIDENT]  
07:30:50 Unit USARSOUTH [ KC : UNIT CALLING]



07:31:04 Unit STOK222 [ SITREP : ] WE ARE GOING TO RELIEVE STOK221

07:32:11 Unit USARSOUTH [ SITREP : ] [REDACTED] TEAPOT VALLEY ROAD TO UNLOAD OUR  
RETARDENT STOCK

07:32:11 S

07:34:21 Unit NELS2110 [ K1 : PROCEEDING TO INCIDENT]

07:34:21 KCODE [K1 : PROCEEDING TO INCIDENT]

07:34:29 Alarm Timer Extended: 0

07:34:30 Alarm Timer Extended: 0

07:34:31 Alarm Timer Extended: 0

07:34:32 Alarm Timer Extended: 0

07:34:34 Alarm Timer Extended: 0

07:49:21 [REDACTED] - ALL OK STILL EVACCING SOUTH BRANCH WITH  
[REDACTED]

07:49:22 [REDACTED]

07:49:23 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

07:49:24 Unit STOK222 [ K2 : IN ATTENDANCE AT INCIDENT]

07:49:29 3

07:51:08 [REDACTED] - RTB TO 10/0

07:56:33 Unit NELS2110 [ K2 : IN ATTENDANCE AT INCIDENT]

07:56:33 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

08:04:31 Unit NELS214 [ KC : UNIT CALLING]

08:05:18 KCODE [K10 : RECOMMISSIONING]

08:05:18 Unit NELS214 [ K10 : RECOMMISSIONING]

08:06:39 Unit NELS214 [ SITREP : ] - MANUAL TIME ENTERED 06/02/19 08:06:23 RETURNING TO S  
TATION - RECOMMISSIONING

08:06:39 TATION - RECOMMISSIONING

08:07:42 kcode [K2 : IN ATTENDANCE AT INCIDENT]

08:07:42 Unit NGAT5325 [ K2 : IN ATTENDANCE AT INCIDENT]

08:07:45 VTG SPLIT

08:07:46 KCODE [K3 : ON RT OUTSIDE NORMAL TURNOUT

08:07:47 DCC ADVISED

08:07:47 Unit MARA5925 [ K3 : ON RT OUTSIDE NORMAL TURNOUT AREA]

08:07:50 10/1'D

08:07:59 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

08:07:59 Unit NGAT5375 [ K2 : IN ATTENDANCE AT INCIDENT]

08:08:14 Alarm Timer Extended: 0

08:08:15 Alarm Timer Extended: 0

08:08:16 Alarm Timer Extended: 0

08:17:23 [REDACTED] HEADING TO CORDON POINT ON SH 6

08:17:28 PEOPLE GETTING AGGRESSIVE

08:18:52 \*\* LOI search completed at 06/02/19 08:18:52

08:19:08 [REDACTED] HEADING TO SH 6/PIGEON VALLEY RD

08:26:48 [REDACTED] STILL PERFORMING EVACS WITH [REDACTED]  
08:31:22 Unit NELS2110 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
08:31:22 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
08:32:44 \*\* LOI search completed at 06/02/19 08:32:44  
08:32:58 Unit STOK221 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
08:32:58 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
08:33:10 [REDACTED] WILL READ  
08:37:09 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
08:37:09 Unit FITASMARL1 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
08:40:22 \*\* LOI search completed at 06/02/19 08:40:22  
08:44:50 [REDACTED] - HAVE SAT ON OPPOSITE SIDE OF INTERSECTION IN ORDER TO ALLOW  
POEPLER TO GET  
08:44:50 THEIR HORSES  
08:49:31 Unit MOTU3611 [ KC : UNIT CALLING]  
08:50:06 Unit MOTU3611 [ SITREP : ] WE ARE LEAVING THE SCENE  
08:51:00 Unit MOTU3611 [ K3 : ON RT OUTSIDE NORMAL TURNOUT AREA]  
08:51:00 KCODE [K3 : ON RT OUTSIDE NORMAL TURNOUT  
08:51:32 Alarm Timer Extended: 0  
08:51:33 Alarm Timer Extended: 0  
08:51:34 Alarm Timer Extended: 0  
08:55:27 KCODE [K3 : ON RT OUTSIDE NORMAL TURNOUT  
08:55:28 Unit MOTU361 [ K3 : ON RT OUTSIDE NORMAL TURNOUT AREA]  
09:07:32 Unit HURU0925 [ K1 : PROCEEDING TO INCIDENT]  
09:07:32 KCODE [K1 : PROCEEDING TO INCIDENT]  
09:14:36 Event stacked at: 06/02/19 09:11:51  
09:14:36 AND GIVEN PHONE NUMBER OF EVAC LINE  
09:14:36 GIVEN DETAILS OF WELFARE CENTRE IN WAKEF  
09:14:36 CALLER HEARD ON RADIO SHE SHOULD EVACUATE  
09:14:36 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type  
09:14:36 = ADV - ADVISED, Caller Name = [REDACTED], Caller Ph Number =  
[REDACTED]  
09:14:36 Caller Address = [REDACTED] WESTDALE ROAD, REDWOOD VALLEY, Call Source = 111Inc InfoCA  
09:14:36 LLER QUERYING WHETHER TO EVACUATE, Event Source = Fire 111  
09:14:37 End of Duplicate Event data  
09:14:38 INC INFO: CALLER QUERYING WHETHER TO EVACUATE  
09:25:16 Unit NELS2118 [ KC : UNIT CALLING]  
09:25:50 Unit NELS2118 [ SITREP : ] REQUEST UPDATED WEATHER REPORT VIA EMAIL  
09:32:19 .  
09:40:00 Unit USARSOUTH [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
09:40:00 kcode [K4 : ON RT INSIDE NORMAL TURNOUT

09:42:30 End of Duplicate Event data

09:42:30 Duplicate Event:Location = [REDACTED] PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
T

09:42:30 ype = ADV - ADVISED, Caller Ph Number = [REDACTED] Caller Address = [REDACTED] SUNRIS

09:42:30 E VALLEY RD, UPPER MOUTERE, Call Source = 111Inc InfoREQ INFO ON EVAC, Event  
Sou

09:42:30 rce = Fire 111

09:42:32 INC INFO: REQ INFO ON EVAC

09:52:23 CONDITIONS ARE GOOD

09:52:30 PIGEON VALLEY IS SAFE.

09:52:36 MONITORING AREA FOR REASSURANCE

09:52:43 PIGEON VALLEY HAS BEEN EVACUATED

09:53:09 -

09:53:22 [REDACTED] SH6 - SOUTHBRANCH NOTIFCATIONS GIVEN

09:53:32 SOUTH BRANCH,

09:53:59 CROSS ROADS TO DOVETAIL HAS BEEN EVACUATED

09:54:00 [REDACTED] OFF AT COMMAND CENTRE MOUTERE

10:01:40 KCODE [K7 : AT NORMAL STATION]

10:01:40 Unit UPPE5426 [ K7 : AT NORMAL STATION]

10:04:50 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT

10:04:50 Unit UPPE5475 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]

10:05:00 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

10:05:00 .

10:05:01 Unit BRIG5075 [ K2 : IN ATTENDANCE AT INCIDENT]

10:05:04 .

10:05:31 WEATHER FORECAST SENT VIA EMAIL

10:05:59 Duplicate Event:Location = [REDACTED] PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
T

10:05:59 End of Duplicate Event data

10:05:59 ype = ADV - ADVISED, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

10:05:59 , Caller Address = [REDACTED] FLAXMORE RD,UPPER MOUTERE,TASMAN DISTRICT, Call Source =  
1

10:05:59 11Inc InfoEVAC INFO REQ'D, Event Source = Fire 111

10:06:00 INC INFO: EVAC INFO REQ'D

10:37:46 Unit LAKE5175 [ K2 : IN ATTENDANCE AT INCIDENT]

10:37:46 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

10:39:02 Unit NELS2118 [ KC : UNIT CALLING]

10:40:30 Unit NELS2118 [ SITREP : ] AS PER YOUR PREVIOUS REQUEST LAKE5175 IS IN  
ATTENDANC

10:40:30 E

10:43:10 K4

10:43:11 CAR

10:43:22 CAR

11:15:26 Alarm Timer Extended: 0

11:19:40 Duplicate Event:Location = [REDACTED] PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
T

11:19:40 End of Duplicate Event data

11:19:40 INFO PASSED RE SELF EVAC

11:19:40 ype = ADV - ADVISED, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

11:19:40 [REDACTED] Caller Address = [REDACTED] DOVEDALE RD,DOVEDALE,TASMAN DISTRICT, Call Source =  
111

11:19:40 Inc InfoEVAC INFO REQ'D, Event Source = Fire 111

11:19:41 INC INFO: EVAC INFO REQ'D

11:27:06 \*

11:27:26 ROBBIE @ LOOKOUT RANG FOR DETAILS OF INITIAL CALLER WHEN EVENT CREATED  
YESTERDAY

11:27:27 \*

11:42:53 Alarm Timer Extended: 0

11:51:05 .

11:51:28 Unit NELS2118 [ SITREP : ] CAN WE GET ANOTHER WEATHER REPORT

13:22:06 Unit HURU0925 [ K2 : IN ATTENDANCE AT INCIDENT]

13:22:06 kcode [K2 : IN ATTENDANCE AT INCIDENT]

13:45:00 Unit NELS2118 [ KC : UNIT CALLING]

13:47:03 Unit NELS2118 [ SITREP : ] RESPOND NELS214 AT ROAD SPEED TO FORWARD  
CONTROL POIN

13:47:03 T TO RELIEVE THE MAPUA CREW. WE WILL BREIF THEM AT THE FORWARD CONTROL  
POINT ON

13:47:03 ARRIVAL

13:48:13 Unit NELS2118 [ KC : UNIT CALLING]

13:48:54 Unit NELS2118 [ SITREP : ] STAND DOWN ON REQUEST FOR NELS214 AT THIS STAGE.  
WE A

13:48:54 RE GOING TO RECONSIDER COVER IN TOWN

13:49:02 KCODE [K7 : AT NORMAL STATION]

13:49:02 Unit NELS214 [ K7 : AT NORMAL STATION]

14:00:21 .....

14:00:40 .....

14:00:47 RCC2FIR SITREP FROM IC IAN READE @1145 CIVIL DEFENCE EMERGENCY WAS  
DECLARE

14:00:47 D AT 0800, NIMT STARTED AT 1000, WINDS ARE LIGHT WITH NE 10KS AND CLOUD  
COV

14:00:47 ER LIFTING, FIRE'S CONTAINED AROUND HOUSES IN REDWARD VALLEY, FIRE  
HAS

14:00:47 SETTLED DOWN, SECURING STRUCTURES AND NOTHING LOSS AT THIS STAGE,  
16 A

14:00:47 IRCRAFT AVAILABLE AND IN AIR, FIRE HAS STOPPED RUNNING AT THIS STAGE AND  
IS DEPE

14:00:47 NDANT ON WEATHER

14:00:51 .....

14:00:55 .....

14:05:55 Alarm Timer Extended: 0  
14:05:57 Alarm Timer Extended: 0  
14:12:01 KCODE [K1 : PROCEEDING TO INCIDENT]  
14:12:01 Unit TASMARL1 [ K1 : PROCEEDING TO INCIDENT]  
14:12:09 Unit TASMARL1 [ K2 : IN ATTENDANCE AT INCIDENT]  
14:12:09 kcode [K2 : IN ATTENDANCE AT INCIDENT]  
14:39:32 KCODE [K1 : PROCEEDING TO INCIDENT]  
14:39:32 Unit NELS214 [ K1 : PROCEEDING TO INCIDENT]  
14:39:58 Unit NELS2118 [ KC : UNIT CALLING]  
14:42:16 Unit NELS2118 [ KC : UNIT CALLING]  
14:43:02 Unit NELS2118 [ SITREP : ] RESPOND 214 TO RABBIT ISLAND  
14:43:16 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
14:43:16 Unit NELS214 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
14:44:35 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
14:44:36 Unit BRIG5075 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
14:45:10 Unit NELS2118 [ KP : PRIORITY MESSAGE]  
14:56:56 Alarm Timer Extended: 0  
15:05:48 Unit NELS2118 [ KC : UNIT CALLING]  
15:06:20 Unit NELS2118 [ SITREP : ] STOK221 TO COVER RICHMOND  
15:18:54 Unit NELS2118 [ SITREP : ] RESPOND A WAKEFIELD APPLIANCE TO MOUTERE  
CONTROL POIN  
15:18:54 T  
15:19:15 Station Selcal used to Initiate Alerting. (██████████)  
15:19:18 ALERTING\_COMPLETED  
15:22:41 AL: PAGING ACK TIMED OUT FOR STATION: 3234 at 06/02/19 15:22:41  
15:24:42 Unit WAKE347 [ K1 : PROCEEDING TO INCIDENT]  
15:24:42 KCODE [K1 : PROCEEDING TO INCIDENT]  
15:29:31 Duplicate Event:Location = █████ PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
T  
15:29:31 End of Duplicate Event data  
15:29:31 ype = VEG - VEGETATION FIRE, Caller Ph Number = ██████████ Call Source = 1111  
15:29:31 nc InfoLARGE FIRE SEEN, Event Source = Fire 111  
15:29:32 INC INFO: LARGE FIRE SEEN  
15:39:18 \*  
15:40:37 FROM MOUTERE CONTROL POINT (NELSON 2118) - REQUIRE KORDIA REP ON SITE  
AT CONTROL  
15:40:37 POINT, PREFERABLY █████ - THEY HAVE TRIED TO CALL █████ BUT ANSWER PHONE  
ONLY AND  
15:40:37 NEED █████ TO RESPOND  
15:40:40 \*  
15:49:22 CONTACTED POL HELPDESK, THEY HAVE ENTERED A JOB TO GET KORDIA TO  
CONTACT US, JOB

15:49:22 # [REDACTED] AS THEY HAVE NO NUMBERS TO GIVE US TO PHONE THEM DIRECTLY -  
THEY HAVE

15:49:22 ASKED KORDIA TO CALL SOUTH COMMS ASAP

15:49:24 \*

15:57:00 POLICE HELPDESK - KORDIA HAVE NO CONTACT DETAILS FOR THEIR REPS AND  
THEY WILL NO

15:57:00 T CALL SOUTH COMMS

15:57:01 \*

16:04:46 CONTACTED RICHARD SMART - REGIONAL TELECOMMUNICATIONS - HE PROVIDED  
CONTACT NUMB

16:04:46 ER FOR [REDACTED]

16:05:19 RANG [REDACTED] - KORDIA - [REDACTED] HAS ALREADY BEEN SPEAKING WITH ICP AND IS  
HEADING OUT TH

16:05:19 ERE

16:05:20 \*

16:27:22 Unit WAKE347 [ K2 : IN ATTENDANCE AT INCIDENT]

16:27:22 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

16:49:41 Unit WAKE347 [ K2 : IN ATTENDANCE AT INCIDENT]

16:49:41 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

16:59:24 KCODE [K1 : PROCEEDING TO INCIDENT]

16:59:25 Unit WAKE3420 [ K1 : PROCEEDING TO INCIDENT]

17:00:36 Unit WAKE3420 [ SITREP : ] WE ARE DOING A FOOD RUN, FULLY CREWED AND CAN  
RESPOND

17:00:36 TO OTHER JOBS

17:08:15 kcode [K1 : PROCEEDING TO INCIDENT]

17:08:15 Unit STOK221 [ K1 : PROCEEDING TO INCIDENT]

17:09:27 Unit STOK221 [ SITREP : ] WE ARE NOW HEADING TO SCENE TO RELIEVE 222 AND  
RICHMON

17:09:27 D 337 ARE NOW K4

17:20:47 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

17:20:48 Unit STOK221 [ K2 : IN ATTENDANCE AT INCIDENT]

17:48:44 Alarm Timer Extended: 0

17:56:22 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

17:56:22 Unit WAKE3420 [ K2 : IN ATTENDANCE AT INCIDENT]

17:56:26 Unit REG4TRNG19 [ K2 : IN ATTENDANCE AT INCIDENT]

17:56:26 kcode [K2 : IN ATTENDANCE AT INCIDENT]

18:03:06 Alarm Timer Extended: 0

18:11:14 Unit HIRA5575 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]

18:11:14 kcode [K4 : ON RT INSIDE NORMAL TURNOUT

18:14:23 Tony Groome

18:14:45 kcode [K4 : ON RT INSIDE NORMAL TURNOUT

18:14:46 Unit STOK221 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]

18:20:27 Unit WAKE347 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]

18:20:27 kcode [K4 : ON RT INSIDE NORMAL TURNOUT  
18:20:34 Unit WAKE3420 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
18:20:34 kcode [K4 : ON RT INSIDE NORMAL TURNOUT  
18:38:03 Alarm Timer Extended: 0  
18:55:45 Unit UPPE321 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
18:55:45 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
18:55:50 Unit UPPE3211 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
18:55:50 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
18:56:28 Unit USARSOUTH [ K38 : ASSOCIATE THIS UNIT TO EVENT - EVENT ADDRESS]  
DELIVERING  
18:56:28 FOAM TO NELSON  
18:59:22 Unit HIRA5525 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
18:59:22 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
19:10:56 Unit HIRA5575 [ K2 : IN ATTENDANCE AT INCIDENT]  
19:10:56 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
19:11:06 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
19:11:06 Unit HIRA5575 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
19:18:00 Unit USARSOUTH [ K1 : PROCEEDING TO INCIDENT]  
19:18:00 kcode [K1 : PROCEEDING TO INCIDENT]  
19:20:27 kcode [K1 : PROCEEDING TO INCIDENT]  
19:20:27 Unit NELS2111 [ K1 : PROCEEDING TO INCIDENT]  
19:20:31 Unit NELS2110 [ K1 : PROCEEDING TO INCIDENT]  
19:20:31 kcode [K1 : PROCEEDING TO INCIDENT]  
19:27:24 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
19:27:24 Unit MAPU311 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
19:33:25 Unit UPPE5426 [ K1 : PROCEEDING TO INCIDENT]  
19:33:25 KCODE [K1 : PROCEEDING TO INCIDENT]  
19:33:27 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
19:33:27 Unit UPPE5426 [ K2 : IN ATTENDANCE AT INCIDENT]  
19:37:16 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
19:37:17 Unit REG4TRNG1 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
19:42:39 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
19:42:40 Unit NELS2110 [ K2 : IN ATTENDANCE AT INCIDENT]  
19:46:13 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
19:46:13 Unit APPL4875 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
19:46:17 Unit NELS2111 [ K2 : IN ATTENDANCE AT INCIDENT]  
19:46:17 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
19:50:37 Unit HURU0925 [ KC : UNIT CALLING]  
19:53:39 Unit HURU0925 [ K7 : AT NORMAL STATION]  
19:53:39 KCODE [K7 : AT NORMAL STATION]

19:57:51 KCODE [K7 : AT NORMAL STATION]  
19:57:52 Unit LAKE5126 [ K7 : AT NORMAL STATION]  
19:58:02 Unit LAKE5175 [ K7 : AT NORMAL STATION]  
19:58:02 KCODE [K7 : AT NORMAL STATION]  
20:14:28 Alarm Timer Extended: 0  
20:21:16 KCODE [K7 : AT NORMAL STATION]  
20:21:16 Unit NGAT5325 [ K7 : AT NORMAL STATION]  
20:25:18 Alarm Timer Extended: 0  
20:26:24 Alarm Timer Extended: 0  
20:45:12 Unit APPL4875 [ K1 : PROCEEDING TO INCIDENT]  
20:45:12 KCODE [K1 : PROCEEDING TO INCIDENT]  
20:45:34 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
20:45:34 Unit NGAT5375 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
20:57:29 Unit NELS2118 [ KP : PRIORITY MESSAGE]  
20:57:35 Unit NELS2118 [ KP : PRIORITY MESSAGE]  
20:58:04 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
20:58:05 Unit APPL4875 [ K2 : IN ATTENDANCE AT INCIDENT]  
20:58:51 Unit NELS2118 [ KP : PRIORITY MESSAGE] WE NEED APPL4875 TO RESPOND TO FORWARD PO  
20:58:51 INT (THEY HAVE JUST ARRIVED)  
21:45:40 Alarm Timer Extended: 0  
21:54:21 Unit USARSOUTH [ KC : UNIT CALLING]  
21:55:02 Unit USARSOUTH [ SITREP : ] WELFARE CHECK - LEITHFIELD  
21:56:21 XXX  
21:57:08 AC GARY WARD RANG IN - ON NIGHT SHIFT AS FIRE OPERATRIONS IN COUNCIL EOC  
21:57:08 [REDACTED]  
21:57:10 XXXXX  
22:02:29 KCODE [K7 : AT NORMAL STATION]  
22:02:30 Unit WAIN5225 [ K7 : AT NORMAL STATION]  
22:32:05 KCODE [K1 : PROCEEDING TO INCIDENT]  
22:32:05 Unit USARSOUTH [ K1 : PROCEEDING TO INCIDENT]  
22:43:28 KCODE [K6 : ON TELEPAGER]  
22:43:28 Unit TASMARL1 [ K6 : ON TELEPAGER]  
22:45:26 KCODE [K6 : ON TELEPAGER]  
22:45:26 Unit WESTCOAST1 [ K6 : ON TELEPAGER]  
23:02:08 Unit USARSOUTH [ KC : UNIT CALLING]  
23:02:17 Unit USARSOUTH [ KC : UNIT CALLING]  
23:02:47 Unit USARSOUTH [ SITREP : ] WELFARE CHECK - CHEVIOT  
00:04:07 Unit USARSOUTH [ KC : UNIT CALLING]  
00:04:15 Unit USARSOUTH [ KC : UNIT CALLING]



00:05:03 Unit USARSOUTH [ SITREP : ] WELFARE CHECK - KAIKOURA  
00:07:48 KCODE [K1 : PROCEEDING TO INCIDENT]  
00:07:48 Unit USARSOUTH [ K1 : PROCEEDING TO INCIDENT]  
00:07:57 Unit USARSOUTH [ KC : UNIT CALLING]  
00:53:17 Unit WAKE347 [ K7 : AT NORMAL STATION]  
01:00:07 Unit USARSOUTH [ KC : UNIT CALLING]  
01:00:37 Unit USARSOUTH [ SITREP : ] WELFARE CHECK - JUST SOUTH OF WARD  
01:25:19 KCODE [K3 : ON RT OUTSIDE NORMAL TURNOUT  
01:25:19 Unit NELS2110 [ K3 : ON RT OUTSIDE NORMAL TURNOUT AREA]  
01:25:34 Unit NELS212 [ K3 : ON RT OUTSIDE NORMAL TURNOUT AREA]  
01:25:34 KCODE [K3 : ON RT OUTSIDE NORMAL TURNOUT  
01:56:36 Unit USARSOUTH [ KC : UNIT CALLING]  
01:57:36 Unit USARSOUTH [ SITREP : ] WELFARE CHECK - NORTH OF BLENHEIM  
01:57:55 Unit USARSOUTH [ KC : UNIT CALLING]  
03:00:41 Unit USARSOUTH [ KC : UNIT CALLING]  
03:01:25 Unit USARSOUTH [ SITREP : ] WELFARE CHECK - SOUTH OF NELSON  
03:01:35 KCODE [K1 : PROCEEDING TO INCIDENT]  
03:01:35 Unit USARSOUTH [ K1 : PROCEEDING TO INCIDENT]  
03:27:10 Unit NELS2118 [ KC : UNIT CALLING]  
03:27:45 Unit NELS2118 [ SITREP : ] COULD WE HAVE A WEATHER REPORT FOR THIS  
LOCATION FOR  
03:27:45 THE NEXT 12 HOURS  
03:27:50 .  
03:27:53 .  
03:28:54 Unit USARSOUTH [ KC : UNIT CALLING]  
03:29:23 Unit USARSOUTH [ SITREP : ] SAFE ARRIVAL  
03:29:34 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
03:29:35 Unit USARSOUTH [ K2 : IN ATTENDANCE AT INCIDENT]  
03:31:56 Unit NELS2118 [COMCEN COM : MESSAGE] WEATHER REPORT WILL BE EMAILED  
THROUGH IN 2  
03:31:56 5-30 MINS  
04:04:07 Unit NELS2118 [COMCEN COM : MESSAGE] WEATHER REPORT HAS BEEN SENT VIA  
EMAIL  
04:05:01 Unit STOK221 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
04:05:01 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
05:02:14 Unit WAIN5225 [ K2 : IN ATTENDANCE AT INCIDENT]  
05:02:14 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
05:06:51 KCODE [K1 : PROCEEDING TO INCIDENT]  
05:06:51 Unit WAIN5225 [ K1 : PROCEEDING TO INCIDENT]  
05:19:27 Alarm Timer Extended: 0  
06:07:02 Unit HIRA5575 [ K1 : PROCEEDING TO INCIDENT]

06:07:02 KCODE [K1 : PROCEEDING TO INCIDENT]  
06:08:47 Unit HIRA5525 [ K1 : PROCEEDING TO INCIDENT]  
06:08:47 KCODE [K1 : PROCEEDING TO INCIDENT]  
06:09:54 Unit NGAT5375 [ K1 : PROCEEDING TO INCIDENT]  
06:09:54 KCODE [K1 : PROCEEDING TO INCIDENT]  
06:26:11 Preempt Unit REG4TRNG12  
06:27:06 KCODE [K1 : PROCEEDING TO INCIDENT]  
06:27:06 Unit REG4TRNG1 [ K1 : PROCEEDING TO INCIDENT]  
06:27:29 Preempt Unit REG4TRNG18  
06:27:30 Preempt Unit REG4TRNG13  
06:35:55 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
06:35:55 Unit REG4TRNG1 [ K2 : IN ATTENDANCE AT INCIDENT]  
06:41:44 Unit HIRA5525 [ K2 : IN ATTENDANCE AT INCIDENT]  
06:41:44 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
07:07:26 Unit NELS2111 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
07:07:26 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
07:21:29 KCODE [K1 : PROCEEDING TO INCIDENT]  
07:21:29 Unit NGAT5325 [ K1 : PROCEEDING TO INCIDENT]  
07:52:54 KCODE [K7 : AT NORMAL STATION]  
07:52:55 Unit APPL4875 [ K7 : AT NORMAL STATION]  
07:56:30 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
07:56:30 Unit HIRA5575 [ K2 : IN ATTENDANCE AT INCIDENT]  
07:56:41 Alarm Timer Extended: 0  
07:56:43 Alarm Timer Extended: 0  
08:26:25 Unit BRIG5075 [ K1 : PROCEEDING TO INCIDENT]  
08:26:25 KCODE [K1 : PROCEEDING TO INCIDENT]  
08:26:32 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
08:26:33 Unit BRIG5075 [ K2 : IN ATTENDANCE AT INCIDENT]  
08:42:20 Unit WAIN5225 [ K2 : IN ATTENDANCE AT INCIDENT]  
08:42:20 kcode [K2 : IN ATTENDANCE AT INCIDENT]  
08:46:08 Alarm Timer Extended: 0  
09:12:07 Alarm Timer Extended: 0  
09:33:39 Alarm Timer Extended: 0  
09:39:53 Duplicate Event:Location = [REDACTED] PIGEON VALLEY RD TASMAN DISTRICTCross Street 1SHA  
09:39:53 RP RDCross Street 2PIGEON VALLEY SOUTH BRANCH RD, Type = ADV ADVISED, Caller  
Nam  
09:39:53 e = [REDACTED], Caller Ph Number = [REDACTED] Caller Address =  
TELEC  
09:39:53 OM CELLULAR 027, BLENHEIM, MARLBOROUGH DISTRICT, Call Source = 111Alarm  
Level1,  
09:39:53 Event Source = Central Admin

09:40:04 \*\* LOI search completed at 05/02/19 14:15:51

09:40:04 INC INFO: BUSH FIRE

09:40:04 \*\* Recommended unit RFONELTAS1 for requirement RFO (>14.2 km)  
\*\* Recommended un

09:40:04 Station Selcal used to Initiate Alerting. (██████████)

09:40:04 Pager used to Initiate Alerting.

09:40:04 LARGE BUSH FIRE - SPREADIN DUE TO WINDS

09:40:04 Pager used to Initiate Alerting.

09:40:04 it TASM4175 for requirement RTANKER (>28.8 km)  
\*\* Recommended unit BRIG5071 for

09:40:04 requirement RPUMP (>8.1 km)  
\*\* Recommended unit WAKE347 for requirement PUMP (

09:40:04 >4.6 km)

09:40:05 Station Selcal used to Initiate Alerting. (██████████)

09:40:05 Selcal turnout error

09:40:05 ALERTING\_COMPLETED

09:40:05 ALERTING\_COMPLETED

09:40:05 ALERTING\_COMPLETED

09:40:05 ALERTING\_COMPLETED

09:40:06 KCODE [K22-1 : UNIT AVAILABLE FOR A FURT

09:40:06 Unit RFONELTAS1 [ K22-1 : UNIT AVAILABLE FOR A FURTHER EVENT]

09:40:06 MSU Selcal used to Initiate Alerting. (██████████)

09:40:06 RFO CAN SEE THE FIRE

09:40:06 AL: PAGING ACK RECEIVED FROM STATION 3234 at 05/02/19 14:16:38

09:40:06 ALERTING\_COMPLETED

09:40:07 ALERTING\_COMPLETED

09:40:07 Radio used to Initiate Alerting.

09:40:07 Unit APPL4875 [ K1 : PROCEEDING TO INCIDENT]

09:40:07 KCODE [K1 : PROCEEDING TO INCIDENT]

09:40:07 Unit BRIG5026 [ K1 : PROCEEDING TO INCIDENT]

09:40:07 KCODE [K1 : PROCEEDING TO INCIDENT]

09:40:08 End of Duplicate Event data

09:40:08 AL: PAGING ACK TIMED OUT FOR STATION: 3236 at 05/02/19 14:19:26

09:40:08 AL: PAGING ACK TIMED OUT FOR STATION: 3233 at 05/02/19 14:19:26

09:40:08 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

09:40:08 KCODE [K1 : PROCEEDING TO INCIDENT]

09:40:08 INC INFO: FIRE RACING UP HILL - YOU WILL NEED CHOPPERS

09:40:08 Unit APPL4875 [ K1 : PROCEEDING TO INCIDENT]

09:40:08 = VEG - VEGETATION FIRE, Caller Name = ██████████, Caller Ph  
Number =

09:40:08 ██████████ Caller Address = TELECOM CELLULAR 027, KARORI, WELLINGTON CITY,  
Ca

09:40:08 Il Source = 111Inc InfoFIRE RACING UP HILL - YOU WILL NEED CHOPPERS, Event Sourc  
09:40:08 e = Fire 111  
09:40:09 Unit WAKE347 [ K1 : PROCEEDING TO INCIDENT]  
09:40:09 INC INFO: CALLER HAS RUNG BACK FIRE GETTING HUGE FAST, HE WILL CLOSE THE  
ROAD  
09:40:09 End of Duplicate Event data  
09:40:09 KCODE [K1 : PROCEEDING TO INCIDENT]  
09:40:09 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type  
09:40:09 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
T  
09:40:09 Unit TASM4175 [ KC : UNIT CALLING]  
09:40:09 = VEG - VEGETATION FIRE, Caller Ph Number = Caller Address = PI  
09:40:09 ype = VEG - VEGETATION FIRE, Caller Name =  
09:40:09 GEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Call Source = 111Inc  
InfoFOREST FI  
09:40:09 Caller Ph Number = Caller Address = TELECOM CELLULAR 027, OAMARU,  
W  
09:40:09 AITAKI DISTRICT, Call Source = 111Inc InfoCALLER HAS RUNG BACK FIRE GETTING  
HUGE  
09:40:09 RE, Event Source = Fire 111  
09:40:09 FAST, HE WILL CLOSE THE ROAD, Event Source = Fire 111  
09:40:10 KCODE [K1 : PROCEEDING TO INCIDENT]  
09:40:10 End of Duplicate Event data  
09:40:10 CALLER STATING THAT WILL NEED CHOPPERS, WONT BE ABLE TO ACCESS WITH  
TRUCKS  
09:40:10 Unit TASM4175 [ K1 : PROCEEDING TO INCIDENT]  
09:40:10 Radio used to Initiate Alerting.  
09:40:10 ALERTING\_COMPLETED  
09:40:10 INC INFO: FOREST FIRE  
09:40:11 KCODE [K1 : PROCEEDING TO INCIDENT]  
09:40:11 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
T  
09:40:11 INC INFO: LARGE FIRE IN VICINITY  
09:40:11 Unit BRIG5075 [ K1 : PROCEEDING TO INCIDENT]  
09:40:11 End of Duplicate Event data  
09:40:11 KCODE [K1 : PROCEEDING TO INCIDENT]  
09:40:11 ype = VEG - VEGETATION FIRE, Caller Name = , Caller Ph Number =  
09:40:11 Caller Address = TELECOM CELLULAR 027, SOUTH DUNEDIN, DUNEDIN CITY,  
Cal  
09:40:11 I Source = 111Inc InfoLARGE FIRE IN VICINITY , Event Source = Fire 111  
09:40:12 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
T  
09:40:12 Unit BRIG5071 [ K1 : PROCEEDING TO INCIDENT]  
09:40:12 INC INFO: LARGE FIRE IN VICINITY

09:40:12 Unit BRIG5071 [ K1 : PROCEEDING TO INCIDENT]  
09:40:12 kcode [K1 : PROCEEDING TO INCIDENT]  
09:40:12 End of Duplicate Event data  
09:40:12 KCODE [K66 : NON PROPERTY FIRE]  
09:40:12 ype = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph  
Number  
09:40:12 = [REDACTED] Caller Address = TELECOM CELLULAR 027, BLENHEIM, MARLBOROUGH  
DIST  
09:40:12 RICT, Call Source = 111Inc InfoLARGE FIRE IN VICINITY , Event Source = Fire 111  
09:40:13 Unit WAKE347 [ K66 : NON PROPERTY FIRE]  
09:40:13 Unit WAKE347 [ KC : UNIT CALLING]  
09:40:13 Unit WAKE347 [ KC : UNIT CALLING]  
09:40:13 Unit TASM4125 [ K1 : PROCEEDING TO INCIDENT]  
09:40:13 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type  
09:40:13 [REDACTED] TOTARA VIEW ROAD LOOKING NORTH  
09:40:13 KCODE [K1 : PROCEEDING TO INCIDENT]  
09:40:13 = VEG - VEGETATION FIRE, Caller Name = TELECOM/PREPAID, Caller Ph Number =  
[REDACTED]  
09:40:13 [REDACTED] Caller Address = TELECOM CELLULAR 027, OAMARU, WAITAKI DISTRICT, Call  
So  
09:40:13 urce = 111Inc InfoSMOKE SEEN, Event Source = Fire 111  
09:40:14 Unit BRIG5071 [ KP : PRIORITY MESSAGE]  
09:40:14 Duplicate Event:Location = [REDACTED] PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
T  
09:40:14 Unit WAKE347 [ KP : PRIORITY MESSAGE]  
09:40:14 End of Duplicate Event data  
09:40:14 End of Duplicate Event data  
09:40:14 INC INFO: SMOKE SEEN  
09:40:14 Unit WAKE347 [ KP : PRIORITY MESSAGE] BUSH FIRE - APPROX 10 ACRES-  
APPROACHING E  
09:40:14 ype = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]  
09:40:14 STABLISHED FORESTY ON THE EASTERN SIDE.. WILL DEFINITELY NEED CHOPPERS  
09:40:14 [REDACTED] Caller Address = TELECOM CELLULAR 027, OTUMOETAI, TAURANGA  
CITY, Ca  
09:40:14 ll Source = 111, Event Source = Fire 111  
09:40:15 Duplicate Event:Location = [REDACTED] PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
T  
09:40:15 End of Duplicate Event data  
09:40:15 INC INFO:  
09:40:15 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type  
09:40:15 End of Duplicate Event data  
09:40:15 INC INFO:  
09:40:15 Unit BRIG5071 [ KP : PRIORITY MESSAGE] CAN YOU CONFIRM ADDRESS....(PASSED)

09:40:15 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph  
Number = [REDACTED]

09:40:15 ype = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

09:40:15 [REDACTED] Caller Address = TELECOM CELLULAR 027, BLENHEIM, MARLBOROUGH  
DISTRICT, C

09:40:15 [REDACTED] Caller Address = TELECOM CELLULAR 027, BELFAST, CHRISTCHURCH  
CITY,

09:40:15 Call Source = 111, Event Source = Fire 111

09:40:15 all Source = 111, Event Source = Fire 111

09:40:16 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

09:40:16 INC INFO:

09:40:16 End of Duplicate Event data

09:40:16 INC INFO:

09:40:16 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

09:40:16 INC INFO: SCRUB FIRE

09:40:16 End of Duplicate Event data

09:40:16 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

09:40:16 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

09:40:16 [REDACTED] Caller Address = [REDACTED] PIGEON VALLEY SOUTH ROAD,, Call Source = 111, Ev

09:40:16 [REDACTED] Caller Address = TELECOM CELLULAR 027, OAMARU, WAITAKI DISTRICT,  
C

09:40:16 all Source = 111Inc InfoSCRUB FIRE, Event Source = Fire 111

09:40:16 ent Source = Fire 111

09:40:17 PA Selcal used to Initiate Alerting. ([REDACTED])

09:40:17 ALERTING\_COMPLETED

09:40:17 Unit WAKE347 [ KC : UNIT CALLING]

09:40:17 Unit TASMARL1 [ K1 : PROCEEDING TO INCIDENT]

09:40:17 KCODE [K1 : PROCEEDING TO INCIDENT]

09:40:17 Station Selcal used to Initiate Alerting. ([REDACTED])

09:40:18 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

09:40:18 Unit BRIG5071 [ K2 : IN ATTENDANCE AT INCIDENT]

09:40:18 Unit BRIG5071 [ K2 : IN ATTENDANCE AT INCIDENT]

09:40:18 AL: PAGING ACK RECEIVED FROM STATION 3234 at 05/02/19 14:34:24

09:40:18 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

09:40:18 ALERTING\_COMPLETED

09:40:18 Selcal turnout error

09:40:19 INC INFO: BUSH FIRE

09:40:19 End of Duplicate Event data

09:40:19 Unit BRIG5071 [ KC : UNIT CALLING]

09:40:19 GRANT HAYWOOD REQUESTS CU BE ATTACHED AND TURNED OUT.

09:40:19 Unit BRIG5071 [ K2 : IN ATTENDANCE AT INCIDENT]

09:40:19 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

09:40:19 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

09:40:19 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number

09:40:19 = [REDACTED] Caller Address = TELECOM CELLULAR 027, MANGERE EAST,  
AUCKLAND CIT

09:40:19 Y, Call Source = 111Inc InfoBUSH FIRE, Event Source = Fire 111

09:40:20 Unit BRIG5071 [ KC : UNIT CALLING]

09:40:20 NELSON STATION WILL ORGANISE AVAILABILITY

09:40:20 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

09:40:20 End of Duplicate Event data

09:40:20 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

09:40:20 INC INFO: BUSH FIRE

09:40:20 End of Duplicate Event data

09:40:20 = VEG - VEGETATION FIRE, Caller Ph Number = [REDACTED] Call Source = 111, Even

09:40:20 = VEG - VEGETATION FIRE, Caller Ph Number = [REDACTED] Call Source = 111Inc In

09:40:20 t Source = Fire 111

09:40:20 foBUSH FIRE, Event Source = Fire 111

09:40:21 Unit BRIG5075 [ K1 : PROCEEDING TO INCIDENT]

09:40:21 Unit WAKE3420 [ KC : UNIT CALLING]

09:40:21 INC INFO:

09:40:21 KCODE [K1 : PROCEEDING TO INCIDENT]

09:40:21 Unit WAKE3420 [ K1 : PROCEEDING TO INCIDENT]

09:40:21 KCODE [K1 : PROCEEDING TO INCIDENT]

09:40:21 KCODE [K1 : PROCEEDING TO INCIDENT]

09:40:22 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

09:40:22 Unit BRIG5071 [ K2 : IN ATTENDANCE AT INCIDENT]

09:40:22 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

09:40:22 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

09:40:22 End of Duplicate Event data

09:40:22 INC INFO:

09:40:22 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph  
Number =

09:40:22 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number =  
[REDACTED]

09:40:22 [REDACTED] Caller Address = TELECOM CELLULAR 027, SOUTH DUNEDIN, DUNEDIN  
CITY,

09:40:22 [REDACTED] Caller Address = TELECOM CELLULAR 027, BLENHEIM, MARLBOROUGH  
DISTR

09:40:22 Call Source = 111Inc InfoFIRE SEEN IN DISTANCE, Event Source = Fire 111

09:40:22 ICT, Call Source = 111, Event Source = Fire 111

09:40:24 Unit NELS2125 [ K1 : PROCEEDING TO INCIDENT]  
09:40:24 AND TWO HELOS DIVERTED FROM LEAVING OTHER CALL - [REDACTED] AND GARDEN CITY WILL  
09:40:24 Unit BRIG5026 [ K2 : IN ATTENDANCE AT INCIDENT]  
09:40:24 Unit TASM4175 [ KC : UNIT CALLING]  
09:40:24 kcode [K2 : IN ATTENDANCE AT INCIDENT]  
09:40:24 kcode [K1 : PROCEEDING TO INCIDENT]  
09:40:24 SPOKE TO ROBBIE FROMT HE LOOKOUT - HAS ORGANISED ONE HELO - WILL BE IN AIR SHORT  
09:40:24 LY  
09:40:24 BE THERE SHORTLY  
09:40:25 Duplicate Event:Location = [REDACTED] PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, T  
09:40:25 End of Duplicate Event data  
09:40:25 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
09:40:25 Unit TASM4175 [ K1 : PROCEEDING TO INCIDENT]  
09:40:25 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
09:40:25 INC INFO: SMOKE I MVICINTY  
09:40:25 KCODE [K1 : PROCEEDING TO INCIDENT]  
09:40:25 ype = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]  
09:40:25 [REDACTED] Caller Address = TELECOM CELLULAR 027, BLENHEIM, MARLBOROUGH DISTRI  
09:40:25 CT, Call Source = 111Inc InfoSMOKE I MVICINTY , Event Source = Fire 111  
09:40:26 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
09:40:26 Unit WAKE3420 [ K2 : IN ATTENDANCE AT INCIDENT]  
09:40:26 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
09:40:26 Unit REG4TRNG1 [ K2 : IN ATTENDANCE AT INCIDENT]  
09:40:26 Unit APPL4875 [ K2 : IN ATTENDANCE AT INCIDENT]  
09:40:26 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
09:40:26 Unit WAKE3420 [ K2 : IN ATTENDANCE AT INCIDENT]  
09:40:27 kcode [K1 : PROCEEDING TO INCIDENT]  
09:40:27 Unit TASM4175 [ K1 : PROCEEDING TO INCIDENT]  
09:40:27 KCODE [K1 : PROCEEDING TO INCIDENT]  
09:40:27 Unit TASM4175 [ K1 : PROCEEDING TO INCIDENT]  
09:40:27 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type  
09:40:27 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]  
09:40:27 [REDACTED] Caller Address = [REDACTED] BLACKBIRD VALLEY ROAD, UPPER MOUTERE, TASMAN DISTR  
09:40:27 ICT, Call Source = 111Inc InfoLARGE FIRE, Event Source = Fire 111  
09:40:28 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type  
09:40:28 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type



09:40:28 End of Duplicate Event data

09:40:28 Multiple subscribers for caller number [REDACTED] TESA lookup recommended.

09:40:28 INC INFO:

09:40:28 Unit NELS2125 [ KC : UNIT CALLING]

09:40:28 End of Duplicate Event data

09:40:28 INC INFO: LARGE FIRE

09:40:28 = VEG - VEGETATION FIRE, Caller Name = [REDACTED] Caller Ph Number = [REDACTED]

09:40:28 = VEG - VEGETATION FIRE, Caller Ph Number = [REDACTED] Call Source = 111Inc In

09:40:28 [REDACTED] Caller Address = [REDACTED] DEEPDALE ROAD, UPPER MOUTERE, TASMAN DISTRICT, Call S

09:40:28 foSCRUB FIRE, Event Source = Fire 111

09:40:28 ource = 111, Event Source = Fire 111

09:40:29 End of Duplicate Event data

09:40:29 INC INFO: SCRUB FIRE

09:40:29 \*\*\*

09:40:29 \*\*\*

09:40:29 INC INFO:

09:40:29 Duplicate Event: PIGEON VALLEY RD TASMAN DISTRICTCross Street 1SHARP RDCross Str

09:40:29 \*\*\*

09:40:29 eet 2PIGEON VALLEY SOUTH BRANCH RD, Type = VEG VEGETATION FIRE, Caller Name = [REDACTED]

09:40:29 [REDACTED], Caller Ph Number = [REDACTED] Caller Address = 119 LNP FICT,, C

09:40:29 all Source = 111Alarm Level1, Event Source = Fire 111

09:40:30 \*\* LOI search completed at 05/02/19 14:32:50

09:40:30 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

09:40:30 INC INFO: SMOKE IN THE VICINITY

09:40:30 End of Duplicate Event data

09:40:30 End of Duplicate Event data

09:40:30 INC INFO: SCRUB FIRE

09:40:30 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

09:40:30 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

09:40:30 = VEG - VEGETATION FIRE, Caller Ph Number = [REDACTED] Call Source = 111Inc

09:40:30 InfoSMOKE IN THE VICINITY, Event Source = Fire 111

09:40:30 [REDACTED] Caller Address = [REDACTED] WAKEFIELD-KOHATU HIGHWAY, WAKEFIELD, TASMAN DISTRI

09:40:30 CT, Call Source = 111Inc InfoSCRUB FIRE, Event Source = Fire 111

09:40:31 End of Duplicate Event data

09:40:31 \*\* Cross Referenced to Event # F2704065 at: 05/02/19 14:49:10

09:40:31 Unit NELS2125 [ SITREP : ] WE HAVE VISUAL ON FIRE IN PIGEON VALLEY AND THIS IS P

09:40:31 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

09:40:31 Multiple subscribers for caller number [REDACTED] TESA lookup recommended.

09:40:31 [REDACTED]

09:40:31 = VEG - VEGETATION FIRE, Caller Name = [REDACTED] Caller Ph Number = [REDACTED]

09:40:31 OSS CAUSING SMOKE DRIFT TO REDWOOD VALLEY

09:40:31 [REDACTED] Caller Address = [REDACTED] EDWARD STREET, WAKEFIELD, TASMAN DISTRICT, Call Source =

09:40:31 111Inc InfoSMOKE IN VICINITY, Event Source = Fire 111

09:40:32 End of Duplicate Event data

09:40:32 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

09:40:32 End of Duplicate Event data

09:40:32 End of Duplicate Event data

09:40:32 INC INFO:

09:40:32 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

09:40:32 INC INFO: SMOKE IN VICINITY

09:40:32 INC INFO: VEG FIRE

09:40:32 = VEG - VEGETATION FIRE, Caller Ph Number = [REDACTED] Call Source = 111, Even

09:40:32 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Numb

09:40:32 er = [REDACTED] Caller Address = TELECOM CELLULAR 027, KAIPARA FLATS,  
AUCKLAND

09:40:32 t Source = Fire 111

09:40:32 CITY, Call Source = 111Inc InfoVEG FIRE, Event Source = Fire 111

09:40:33 End of Duplicate Event data

09:40:33 End of Duplicate Event data

09:40:33 Duplicate Event:Location = [REDACTED] PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
T

09:40:33 INC INFO: SMOKE SHOWING ION THE HILLS

09:40:33 INC INFO:

09:40:33 Multiple subscribers for caller number [REDACTED] TESA lookup recommended.

09:40:33 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

09:40:33 ype = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

09:40:33 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

09:40:33 [REDACTED] Caller Address = TELECOM CELLULAR 027, OREWA, AUCKLAND CITY, Call Sou

09:40:33 [REDACTED] Caller Address = [REDACTED] EIGHTY EIGHT VALLEY ROAD, WAKEFIELD, TASMAN DISTRI

09:40:33 rce = 111, Event Source = Fire 111

09:40:33 CT, Call Source = 111Inc InfoSMOKE SHOWING ION THE HILLS, Event Source = Fire 11

09:40:33 1

09:40:34 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

09:40:34 End of Duplicate Event data

09:40:34 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

09:40:34 Unit WAKE3420 [ SITREP : ] SAFETY OFFICER APPOINTED SSO ROSS

09:40:34 Unit TASMARL1 [ K2 : IN ATTENDANCE AT INCIDENT]

09:40:34 INC INFO: SMOKE SEEN IN VICINITY

09:40:34 Unit WAKE3420 [ KC : UNIT CALLING]

09:40:34 = VEG - VEGETATION FIRE, Caller Name = TELECOM/PREPAID, Caller Ph Number = [REDACTED]

09:40:34 [REDACTED] Caller Address = TELECOM CELLULAR 027, BLENHEIM, MARLBOROUGH DISTRICT, C

09:40:34 all Source = 111Inc InfoSMOKE SEEN IN VICINITY, Event Source = Fire 111

09:40:35 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

09:40:35 Unit TASM4175 [ K2 : IN ATTENDANCE AT INCIDENT]

09:40:35 Duplicate Event:Location = [REDACTED] PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, T

09:40:35 INC INFO:

09:40:35 Multiple subscribers for caller number [REDACTED] TESA lookup recommended.

09:40:35 End of Duplicate Event data

09:40:35 ype = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Num

09:40:35 ber = [REDACTED] Caller Address = TELECOM CELLULAR 027, KAIPARA FLATS, AUCKLAN

09:40:35 D CITY, Call Source = 111, Event Source = Fire 111

09:40:36 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

09:40:36 Unit NELS2125 [ K2 : IN ATTENDANCE AT INCIDENT]

09:40:36 Unit NELS2118 [ K2 : IN ATTENDANCE AT INCIDENT]

09:40:36 Unit NELS2118 [ K2 : IN ATTENDANCE AT INCIDENT]

09:40:36 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

09:40:36 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

09:40:37 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

09:40:37 Unit NELS2118 [ K2 : IN ATTENDANCE AT INCIDENT]

09:40:37 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

09:40:37 INC INFO: SMOKE SHOWING IN THE HILLS LOOKING FROM RICHMOND

09:40:37 Unit NELS2118 [ K2 : IN ATTENDANCE AT INCIDENT]

09:40:37 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

09:40:37 End of Duplicate Event data

09:40:37 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

09:40:37 [REDACTED] Caller Address = TELECOM CELLULAR 027, OAMARU, WAITAKI DISTRICT, Call Sou

09:40:37 rce = 111Inc InfoSMOKE SHOWING IN THE HILLS LOOKING FROM RICHMOND, Event Source

09:40:37 = Fire 111

09:40:38 Unit NELS2118 [ K2 : IN ATTENDANCE AT INCIDENT]

09:40:38 Alarm Timer Extended: 0

09:40:38 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

09:40:38 End of Duplicate Event data

09:40:38 INC INFO: VEG FIRE

09:40:38 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

09:40:38 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph  
Number

09:40:38 = [REDACTED] Caller Address = TELECOM CELLULAR 027, RICHMOND, TASMAN  
DISTRICT,

09:40:38 Call Source = 111Inc InfoVEG FIRE, Event Source = Fire 111

09:40:39 FIRE ATTENDING LARGE FIRE

09:40:39 LOTS OF SMOKE DRIFT

09:40:39 \*\*

09:40:39 FYI

09:40:39 \*\*

09:40:39 FIR2POL

09:40:40 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

09:40:40 INC INFO:

09:40:40 End of Duplicate Event data

09:40:40 .POL COPIES

09:40:40 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

09:40:40 INC INFO:

09:40:40 UNITS AWARE IN AREA

09:40:40 End of Duplicate Event data

09:40:40 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number =  
[REDACTED]

09:40:40 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph  
N

09:40:40 [REDACTED] Caller Address = [REDACTED] GARDEN VALLEY ROAD,, Call Source = 111, Event Source

09:40:40 umber = [REDACTED] Caller Address = TELECOM CELLULAR 027, OAMARU, WAITAKI  
DIST

09:40:40 RICT, Call Source = 111, Event Source = Fire 111

09:40:40 = Fire 111

09:40:41 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

09:40:41 \*\*

09:40:41 \*\* Event Type changed from FIR2POL to 1F(2) at: 05/02/19 15:17:42

09:40:41 INC INFO:

09:40:41 End of Duplicate Event data

09:40:41 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

09:40:41 [REDACTED] Caller Address = [REDACTED] ELMS STREET, STOKE, NELSON CITY, Call Source = 111,

09:40:41 Event Source = Fire 111

09:40:42 INC INFO: SMOKE SEEN

09:40:42 Alarm Timer Extended: 0

09:40:42 End of Duplicate Event data

09:40:42 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

09:40:42 Alarm Timer Extended: 0

09:40:42 Unit NELS2118 [ KC : UNIT CALLING]

09:40:42 Unit NELS2118 [ KC : UNIT CALLING]

09:40:42 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

09:40:42 [REDACTED] Caller Address = TELECOM CELLULAR 027, WELLINGTON CENTRAL, WELLINGTON CIT

09:40:42 Y, Call Source = 111Inc InfoSMOKE SEEN, Event Source = Fire 111

09:40:43 Alarm Timer Extended: 0

09:40:43 Alarm Timer Extended: 0

09:40:43 End of Duplicate Event data

09:40:43 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

09:40:43 Unit WAKE347 [ KC : UNIT CALLING]

09:40:43 Alarm Timer Extended: 0

09:40:43 Alarm Timer Extended: 0

09:40:43 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

09:40:43 [REDACTED] Caller Address = [REDACTED] PIGEON VALLEY SOUTH ROAD,, Call Source = 111Inc InfoVEG

09:40:43 FIRE, Event Source = Fire 111

09:40:44 INC INFO: VEG FIRE

09:40:44 Unit NELS2118 [ K44 : COMMAND OR CONTROL POINT ESTABLISHED - OIC AND LOCATION] P

09:40:44 Unit NELS2118 [ KC : UNIT CALLING]

09:40:44 Unit NELS2118 [ K45 : COMMAND RESPONSIBILITY CHANGED TO - NAME] RFO WHITE

09:40:44 Unit WAKE347 [ KC : UNIT CALLING]

09:40:44 HCH X 1000L MACHINE THAT ARE AVAILABLE FOR USE - IF NEEDED CAN YOU CONTACT [REDACTED]

09:40:44 IGEON COMMAND

09:40:44 FROM WELLINGTON HELICOPTERS WHO IS ORGANISING LOGISTICS FOR GCH AVIATION/GARDEN

09:40:44 CITY HELICOPTERS - IF YOU NEED BULK FUEL OR ADDITONAL AIRCRAFT OR FOAM YOU CAN

09:40:44 CONTACT [REDACTED] TO SORT IT OUT

09:40:45 Unit TASM4125 [ K2 : IN ATTENDANCE AT INCIDENT]

09:40:45 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

09:40:45 Unit WAKE347 [ K22-1 : UNIT AVAILABLE FOR A FURTHER EVENT]

09:40:45 KCODE [K22-1 : UNIT AVAILABLE FOR A FURT

09:40:45 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

09:40:45 INC INFO:  
09:40:45 End of Duplicate Event data  
09:40:45 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]  
09:40:45 [REDACTED] Caller Address = TELECOM CELLULAR 027, BLENHEIM, MARLBOROUGH DISTRICT, C  
09:40:45 all Source = 111, Event Source = Fire 111  
09:40:46 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type  
09:40:46 End of Duplicate Event data  
09:40:46 INC INFO: SMOKE SEEN FROM MAPUA  
09:40:46 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type  
09:40:46 \*  
09:40:46 Unit NELS2118 [ SITREP : ] DPRFO WHITE. AREA OF 15 HECTARES OF 3 YEAR OLD PINE R  
09:40:46 Multiple subscribers for caller number [REDACTED] TESA lookup recommended.  
09:40:46 = VEG - VEGETATION FIRE, Caller Ph Number = [REDACTED] Call Source = 111Inc In  
09:40:46 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]  
09:40:46 ADIATA, CONDUCTING AERIAL ATTACK WITH 3 HELOS.  
09:40:46 foSMOKE SEEN FROM MAPUA, Event Source = Fire 111  
09:40:46 , Caller Address = [REDACTED] TOTARA VIEW ROAD, WAKEFIELD, TASMAN DISTRICT, Call Source  
09:40:46 = 111Inc InfoBUSH FIRE, Event Source = Fire 111  
09:40:47 \*  
09:40:47 FIR2POL - POLICE REQUESTED TO RESPOND TO CMD UNIT AT EVENT - POSS EVACS REQUIRED  
09:40:47 Unit NELS2118 [ KP : PRIORITY MESSAGE] POLICE REQUIRED FOR POSS EVACS  
09:40:47 INC INFO: BUSH FIRE  
09:40:47 End of Duplicate Event data  
09:40:47 \*\* SEND F2704034 TO NZP BLOCKED DUE TO PRIOR COPY  
09:40:47 \*  
09:40:47 IN AREA  
09:40:48 \*  
09:40:48 FROM NELS2118 - BEST CONTACT NUMBER FOR COMMAND UNIT - [REDACTED]  
09:40:48 \*  
09:40:48 Unit NELS2118 [ K11P : POLICE REQUIRED] CORRECTION TO ABOVE - SHOULD HAVE BEEN K  
09:40:48 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type  
09:40:48 11 POL, NOT PRIORITY  
09:40:48 = VEG - VEGETATION FIRE, Caller Ph Number = [REDACTED] Call Source = 111Inc In  
09:40:48 foBUSH FIRE, Event Source = Fire 111  
09:40:49 \*  
09:40:49 CHRI2118 REQUESTS WX FORECAST FOR NEXT 4 HOURS

09:40:49 \*

09:40:49 INC INFO: BUSH FIRE

09:40:49 End of Duplicate Event data

09:40:49 FORECAST 1600 HRS

09:40:50 \*

09:40:50 .

09:40:50 .

09:40:50 Unit TASMARL1 [ SITREP : ] AVILABILITY CREW WILL BE MANING 212. 217 WILL BE STAN

09:40:50 [REDACTED] 10/7 AT THE COMMAND UNIT

09:40:50 SPEAKING TO FIRE

09:40:50 .

09:40:50 DING BY IN TEAPOT VALLEY ROAD AS STRUCTURE PROTECTIONTEAPOT VALLEY

09:40:51 Alarm Timer Extended: 0

09:40:51 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

09:40:51 Alarm Timer Extended: 0

09:40:51 Alarm Timer Extended: 0

09:40:51 Multiple subscribers for caller number [REDACTED] TESA lookup recommended.

09:40:51 End of Duplicate Event data

09:40:51 INC INFO: VEG FIRE

09:40:51 = VEG - VEGETATION FIRE, Caller Name = [REDACTED]/, Caller Ph Number = [REDACTED]

09:40:51 [REDACTED] Caller Address = [REDACTED] HILL STREET SOUTH HIL,, Call Source = 111Inc InfoVEG

09:40:51 FIRE, Event Source = Fire 111

09:40:52 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

09:40:52 Unit NELS2118 [ SITREP : ] FROM GRANT HAYWOOD - TURN OUT NELSON VOLUNTEERS

09:40:52 CCC IN AREA

09:40:52 [REDACTED] AND [REDACTED] 10/2

09:40:52 .

09:40:52 .

09:40:52 INC INFO: VEG FIRE

09:40:52 End of Duplicate Event data

09:40:52 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

09:40:52 [REDACTED] Caller Address = [REDACTED] TEAPOT VALLEY ROAD, BRIGHTWATER, TASMAN DISTRICT, Call

09:40:52 Source = 111Inc InfoVEG FIRE, Event Source = Fire 111

09:40:53 INC INFO: CAN SEE A FIRE FROM A DISTANCE IN THIS AREA

09:40:53 .

09:40:53 Duplicate Event:Location = UNKN0001 GLADSTONE RD TASMAN DISTRICT : @THREE BROTHE

09:40:53 .

09:40:53 \*\*\*

09:40:53 \*\*\*

09:40:53 RS CORNER Cross Street 1 THE DRIVE Cross Street 2 APPLEBY HWY, Type = ADV  
ADVISED, C

09:40:53 aller Ph Number = [REDACTED] Call Source = 111 Alarm Level 1 Inc Info CAN SEE A F

09:40:53 IRE FROM A DISTANCE IN THIS AREA, Event Source = Fire 111

09:40:54 \*\* LOI search completed at 05/02/19 15:20:51

09:40:54 End of Duplicate Event data

09:40:54 Duplicate Event: EVES VALLEY RD TASMAN DISTRICT Cross Street 1 WAIMEA WEST RD,  
Typ

09:40:54 \*\* Cross Referenced to Event # F2704109 at: 05/02/19 15:55:09

09:40:54 POSS DUE TO SMOKE DRIFT FROM PIGEON VALLEY

09:40:54 INC INFO: SMOKE SEEN - UNABLE TO TELL WHETHER FROM EVES OR SMOKE DRIFT

09:40:54 e = ADV ADVISED, Caller Name = DANIEL BURRELL - SO NELSON, Call Source = 111 Alarm Level 1 Inc Info SMOKE SEEN - UNABLE TO TELL WHETHER FROM EVES OR SMOKE  
DRIFT

09:40:54 End of Duplicate Event data

09:40:55 INC INFO: SMOKE SEEN FROM DISTANCE

09:40:55 CALLER FROM TEAPOT VALLEY/BELL BUT BELIEVES IT MAY BE RELATED TO THE  
PIGEON VALL

09:40:55 SAID IT WS NORTHWEST FROM THAT INTERSECTION BUT QUITE FAR OUT

09:40:55 End of Duplicate Event data

09:40:55 \*\* LOI search completed at 05/02/19 14:49:44

09:40:55 POSS FROM THE JOB IN PIGEON VALLEY AND SMOKE DIRIFT

09:40:55 Duplicate Event: Location = EVES VALLEY RD, BRIGHTWATER, TASMAN DISTRICT, Type = MI  
N - MINOR, Caller Name = [REDACTED], Caller Ph Number = [REDACTED] Caller Ad  
RESS = [REDACTED] DAELYN DRIVE, RICHMOND, NELSON CITY, Call Source = 111 Inc Info SMOKE  
SEEN FROM DISTANCE, Event Source = Fire 111

09:40:56 Duplicate Event: EIGHTY EIGHT VALLEY RD TASMAN DISTRICT Cross Street 1 TOTARA  
VIEW

09:40:56 \*\* Cross Referenced to Event # F2704083 at: 05/02/19 15:55:26

09:40:56 INC INFO: 111 HANG UP

09:40:56 CALLING IN REGARDS TO SMOKE IN THE AREA - NO ADDRESS

09:40:56 CALLER HUNG UP WHILE C/T WAS TRYING TO GET INFO ON THEIR LOCATION

09:40:56 \*\* LOI search completed at 05/02/19 14:48:59

09:40:56 RDCross Street 2 GENIA DR, Type = NE NON EMERGENCY, Caller Name =  
[REDACTED]

09:40:56 Caller Ph Number = [REDACTED] Caller Address = TELECOM CELLULAR 027, OAMARU,  
WAITAKI DISTRICT, Call Source = 111 Alarm Level 1 Inc Info 111 HANG UP, Event Source  
= Fire 111

09:40:56 WIND BECAME A DISTRACTION AND CALL TAKER COULDN'T HEAR HIM WELL



09:40:57 End of Duplicate Event data

09:40:57 \*\* Cross Referenced to Event # F2704082 at: 05/02/19 15:55:59

09:40:57 \*\* LOI search completed at 05/02/19 15:46:41

09:40:57 Duplicate Event: WAKEFIELD-KOHATU HWY TASMAN DISTRICT Cross Street 1 PRETTY BRIDGE

09:40:57 INC INFO: SMOKE SEEN IN VICINITY

09:40:57 CALLER COULDN'T CALL BACK IMMEDIATELY AS ANOTHER CALL CAME THROUGH ON 111 LINE

09:40:57 VALLEY RDCross Street 2 WAI-ITI VALLEY RD, Type = ADV ADVISED, Caller Name = [REDACTED]

09:40:57 [REDACTED], Caller Ph Number = [REDACTED] Caller Address = 121 LNP FICT,, C

09:40:57 all Source = 111 Alarm Level 1 Inc Info SMOKE SEEN IN VICINITY, Event Source = Fire

09:40:57 111

09:40:58 ..

09:40:58 End of Duplicate Event data

09:40:58 \*\* Cross Referenced to Event # F2704138 at: 05/02/19 15:56:11

09:40:58 \*

09:40:58 CALL [REDACTED] GHC AVIATION

09:40:58 WELLINGTON - WE HAVE A MACHINE AVAILABLE FOR AN AIR ATTACK BASED IN CHCH (AN EC1

09:40:58 -20) IF AN AIR ATTACK IS REQUIRED

09:40:59 RELATIVE HUMIDITY: 35-40%, INCREASING TO 45-50% BY 2000 HRS

09:40:59 WIND GUST: RANGING FROM 50-65 KPH

09:40:59 WIND: W TO SW TENDING SW, AT 10-30 KPH

09:40:59 TEMP: FALLING FROM 26 TO 23 DEGREES C BY 2000 HRS

09:40:59 FOR PIGEON VALLEY AREA

09:40:59 RAINFALL: NIL

09:40:59 FORECAST FROM NIWA TILL 2000 HRSM PU

09:41:00 End of Duplicate Event data

09:41:00 NB: WIND SHIFT TO THE N OR NE LIKELY AFTER 0600HRS, WED

09:41:00 \*

09:41:00 Duplicate Event: Location = PIGEON VALLEY RD, PIGEON VALLEY, TASMAN DISTRICT, Type

09:41:00 Duplicate Event: Location = PIGEON VALLEY RD, PIGEON VALLEY, TASMAN DISTRICT, Type

09:41:00 INC INFO: SEEN FROM REDWOOD VALLEY

09:41:00 INC INFO:

09:41:00 End of Duplicate Event data

09:41:00 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

09:41:00 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller P

09:41:00 h Number = [REDACTED] Caller Address = TELECOM CELLULAR 027, OKAIHAU, FAR NORT

09:41:00 [REDACTED] Caller Address = [REDACTED] PIGEON VALLEY SOUTH ROAD,, Call Source = 111, Ev

09:41:00 ent Source = Fire 111

09:41:00 H DISTRICT, Call Source = 111Inc InfoSEEN FROM REDWOOD VALLEY, Event Source = Fire 111

09:41:00 re 111

09:41:01 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

09:41:01 INC INFO: SMOKE IN HILLS

09:41:01 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

09:41:01 End of Duplicate Event data

09:41:01 End of Duplicate Event data

09:41:01 INC INFO:

09:41:01 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

09:41:01 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

09:41:01 [REDACTED] Caller Address = TELECOM CELLULAR 027, BLENHEIM, MARLBOROUGH DISTRICT, Call

09:41:01 [REDACTED] Caller Address = TELECOM CELLULAR 027, SOUTH DUNEDIN, DUNEDIN CITY,

09:41:01 Call Source = 111, Event Source = Fire 111

09:41:01 Source = 111Inc InfoSMOKE IN HILLS, Event Source = Fire 111

09:41:02 COUNCIL ADVISED RE ROAD CLOSURE

09:41:02 \*

09:41:02 CALLER AT [REDACTED] MALONE CRESCENT, RICHMOND

09:41:02 COUNCIL WILL CLOSE RD AT PIGEON VALLEY AND GOLF ROAD

09:41:03 .

09:41:03 [REDACTED] TEAPOT VALLEY

09:41:03 [REDACTED] DOVEDALE FROM PIGEON VALLEY

09:41:03 .

09:41:03 Unit NEL212 [ KC : UNIT CALLING]

09:41:03 .

09:41:03 KCODE [K1 : PROCEEDING TO INCIDENT]

09:41:04 KCODE [K1 : PROCEEDING TO INCIDENT]

09:41:04 DCC - FENZ Command Wagon is [REDACTED] [REDACTED] will be based there.

09:41:04 [REDACTED] OFF WITH COMMAND UNIT - WILL BE PUTTING HELO IN AIR FOR BETTER VIEWS SHORTLY

09:41:04 Unit NEL212 [COMCEN COM : MESSAGE] FROM PIGEON VALLEY COMMAND YOU ARE TO RESPOND

09:41:04 Unit NEL212 [ K1 : PROCEEDING TO INCIDENT]

09:41:04 Unit NEL212 [ K1 : PROCEEDING TO INCIDENT]

09:41:04 .

09:41:04 D TO END TEAPOT VALLEY RD AND REMAIN THERE FOR STRUCTURE COVER (ACK)

09:41:04 Y

09:41:05 INC INFO:

09:41:05 End of Duplicate Event data

09:41:05 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

09:41:05 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

09:41:05 FENZ advise re fire that - one monsoon chopper in air, 2nd chopper doing fire as

09:41:05 DCC Comment - rang police media and issued release on FaceBook and Press release

09:41:05 Rang Teapot Valley camp [REDACTED] Spoke to manger [REDACTED] [REDACTED] advises he has no c

09:41:05 sessment.

09:41:05 re fire. Public requested to keep out of area and those livingthere prepare to

09:41:05 ampers ther at present just self and workers. Advised re fire and possible evac.

09:41:05 = VEG - VEGETATION FIRE, Caller Name = [REDACTED]/, Caller Ph Number = [REDACTED]

09:41:05 = VEG - VEGETATION FIRE, Caller Name = [REDACTED] Caller Ph Number

09:41:05 leave if required.More t follow - Need FENZ input re media contact.

09:41:05 = [REDACTED] Caller Address = 42 LNP FICT,, Call Source = 111, Event Source = F

09:41:05 [REDACTED] Caller Address = [REDACTED] WAKEFIELD-KOHATU HIGHWAY, WAI-ITI, TASMAN DISTRICT, C

09:41:05 States will prepare.

09:41:05 ire 111

09:41:05 all Source = 111Inc InfoFIRE SEEN FROM WAI ITI, Event Source = Fire 111

09:41:06 End of Duplicate Event data

09:41:06 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

09:41:06 End of Duplicate Event data

09:41:06 Multiple subscribers for caller number [REDACTED] TESA lookup recommended.

09:41:06 FIR2POL - FENZ MEDIA LINE [REDACTED]

09:41:06 INC INFO: FIRE SEEN FROM WAI ITI

09:41:06 DCC Comment - have additional resources at UB40 concert at Nelson if required x

09:41:06 Multiple subscribers for caller number [REDACTED] TESA lookup recommended.

09:41:06 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

09:41:06 3 staff plus others if matter develops further.

09:41:06 [REDACTED] Caller Address = [REDACTED] REDWOOD VALLEY ROAD, REDWOOD VALLEY, TASMAN DISTRICT,

09:41:06 Call Source = 111Inc InfoVEG FIRE, Event Source = Fire 111

09:41:07 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

09:41:07 End of Duplicate Event data

09:41:07 Unit BRIG5026 [ K2 : IN ATTENDANCE AT INCIDENT]

09:41:07 kcode [K2 : IN ATTENDANCE AT INCIDENT]

09:41:07 Unit BRIG5026 [ KC : UNIT CALLING]

09:41:07 Unit BRIG5026 [ SITREP : ] WE ARE HEADING TO TEAPOT VALLEY AND EVES VALLEY TO DO

09:41:07 INC INFO: VEG FIRE

09:41:07 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number

09:41:07 WEATHER OBSERVATIONS AND FIRE SPREAD

09:41:07 = [REDACTED] Caller Address = [REDACTED] LORD RUTHERFORD ROAD, BRIGHTWATER, TASMAN DISTRICT, Call Source = 111, Event Source = Fire 111

09:41:07 [REDACTED]

09:41:08 INC INFO:

09:41:08 End of Duplicate Event data

09:41:08 Multiple subscribers for caller number [REDACTED] TESA lookup recommended.

09:41:08 DCC AWARE

09:41:08 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

09:41:08 .

09:41:08 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Numbe

09:41:08 r = [REDACTED] Caller Address = [REDACTED] EMANO STREET, TOI TOI, NELSON CITY, Call Sou

09:41:08 rce = 111Inc InfoSMOKE IN HILLS, Event Source = Fire 111

09:41:09 .

09:41:09 DCC Comment - FENZ not putting out any media release yet, requested to make cont

09:41:09 Unit NELS212 [ SITREP : ] CONFIRM WHERE WE ARE TO RESPOND TO (END OF TEAPOT VALL

09:41:09 CALLER AGREES 20KM FROM HIS POSITION

09:41:09 Alarm Timer Extended: 0

09:41:09 Unit NELS212 [ KC : UNIT CALLING]

09:41:09 INC INFO: SMOKE IN HILLS

09:41:09 EY RD) ACK

09:41:09 act and advise their point of contact as they are Lead Agency.

09:41:10 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

09:41:10 DCC Comment : Looking at obtaining resident details if required for evcas via TE

09:41:10 DCC Comment - Currently there is a 24km SW wind. DCC briefed both NB Area Comma

09:41:10 SGT [REDACTED] IS IN CHOPPER

09:41:10 INC INFO: CALLER SAID THEY COULD SEE SMOKE BEHIND THEIR NEIGBOURS

09:41:10 End of Duplicate Event data

09:41:10 COMFORTED BY KNOWLEDGE OF FIRE IN PIGEON VALLEY

09:41:10 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

09:41:10 SSA. Suggest [need to speak to [REDACTED] at Command Wagon] possible activtio of Nelson

09:41:10 nder [at DCC] at Tasman DC re matter.

09:41:10 [REDACTED] Caller Address = [REDACTED] RED STAG LANE, REDWOOD VALLEY, TASMAN DISTRICT, Cal

09:41:10 /Tasman EOC to assist with evacs and Welfare Centre.

09:41:10 l Source = 111Inc InfoCALLER SAID THEY COULD SEE SMOKE BEHIND THEIR NEIGBOURS, E

09:41:10 vent Source = Fire 111

09:41:11 End of Duplicate Event data

09:41:11 INC INFO: VEG FIRE  
09:41:11 .  
09:41:11 [REDACTED] WITH FIRE COMMAND  
09:41:11 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
09:41:11 [REDACTED] FORWARD COMMAND  
09:41:11 Unit NELS212 [ K2 : IN ATTENDANCE AT INCIDENT]  
09:41:11 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type  
09:41:11 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph  
Numbe  
09:41:11 r = [REDACTED] Caller Address = TELECOM CELLULAR 027, WARKWORTH, AUCKLAND  
CITY  
09:41:11 , Call Source = 111Inc InfoVEG FIRE, Event Source = Fire 111  
09:41:12 DCC Comment - Const [REDACTED] advises TV 1 at his road block - [REDACTED] advised. Also adv  
09:41:12 Unit NELS212 [COMCEN COM : MESSAGE] NELS212 PATCHED TO COMMAND UNIT  
09:41:12 Unit NELS212 [ KC : UNIT CALLING]  
09:41:12 Unit NELS212 [ SITREP : ] PERMISSION TO CONTACT PIGEON COMMAND (GO AHEAD)  
09:41:12 Unit NELS212 [ KC : UNIT CALLING]  
09:41:12 Unit NELS212 [ KC : UNIT CALLING]  
09:41:12 ised to talk to Fire Commander as suggest activating EOC now if matter may expan  
09:41:12 d. EOC need lead in time to set up etc. [REDACTED] will speak to Fire Commander and adv  
09:41:12 ise.  
09:41:13 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type  
09:41:13 .  
09:41:13 Multiple subscribers for caller number [REDACTED] TESA lookup recommended.  
09:41:13 End of Duplicate Event data  
09:41:13 INC INFO:  
09:41:13 .  
09:41:13 DCC Comment - [REDACTED] advise FENZ state fire expected to be going over several days,  
09:41:13 .  
09:41:13 = VEG - VEGETATION FIRE, Caller Name = [REDACTED] Caller Ph Number =  
[REDACTED]  
09:41:13 Expect will go to evas. Have already called EOC rep.  
09:41:13 [REDACTED] Caller Address = 89 LNP FICT,, Call Source = 111, Event Source = Fire 111  
09:41:14 Unit NELS2118 [ SITREP : ] DPRFO WHITE. EXTREME FIRE ACTIVITY, WITH SPOTTING  
UP  
09:41:14 .  
09:41:14 EVACUATIONS TO BE PUT IN PLACE.  
09:41:14 Unit NELS2118 [ SITREP : ] TRYING TO SWOP AERIALS OVER NOW TO TRY AND  
IMPROVE CO  
09:41:14 CIVIL DEFENCE ARE 10/2  
09:41:14 TASMAN COUNCIL TO BLOCK TOP END OF DOVEDALE ROAD - AT DOVEDALE  
09:41:14 Unit NELS2118 [ KC : UNIT CALLING]

09:41:14 MMS, WILL TRY AND CALL DISPATCHER IN FEW MINUTES

09:41:14 TO 500M AHEAD, WITH 20-30 M FLAME HEIGHTS, AND TRAVELLING IN A NE DIRECTION FROM

09:41:14 ORIGIN. HAS COVERED APPROX 2KMS AND ROUGHLY 700M WIDE. CROSSED THE MAIN RIDGE,

09:41:14 AND IS BURNING DOWN TOWARDS A LARGE NATIVE GULLY, PROPERTIES IN EVES VALLEY AND

09:41:14 THE RIDGE OF TEAPOT VALLEY ARE AT RISK. 3 CHOPPERS AND AERIAL PLATFORM WORKING W

09:41:14 ITH 4 MORE ENROUTE, GND ATTACK WOULD BE INEFFECTIVE AT THIS STAGE, POLICE ARE HA

09:41:14 NDLING EVACS, POLICE REP ON SITE IS [REDACTED] - LIAISE THROUGH POLICE OPS

09:41:14 RE EVAC

09:41:15 CAR TO GO TO 2 ADDRESSES

09:41:15 ABOVE THE SAWMILL ON EVES VALLEY ROAD

09:41:15 COUNCIL ETA 20 MINS TO DOVEDALE RD

09:41:15 START OF EVES VALLEY ROAD - MEET UP WITH FIRE TRUCK

09:41:15 ALL ADDRESSES IN EVES VALLEY ROAD - TO PREPARE TO LEAVE - PACK UP VITAL ITEMS

09:41:15 .

09:41:16 KCODE [K1 : PROCEEDING TO INCIDENT]

09:41:16 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, Type

09:41:16 Unit NELS2110 [ K1 : PROCEEDING TO INCIDENT]

09:41:16 INC INFO: FIRE SEEN FROM ANISEED VALLEY

09:41:16 .

09:41:16 Unit NELS2118 [COMCEN COM : MESSAGE] NOTHING HEARD

09:41:16 End of Duplicate Event data

09:41:16 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

09:41:16 [REDACTED] Caller Address = [REDACTED] ANISEED VALLEY ROAD, ANISEED VALLEY, TASMAN DISTRI

09:41:16 CT, Call Source = 111Inc InfoFIRE SEEN FROM ANISEED VALLEY, Event Source = Fire

09:41:16 111

09:41:17 Duplicate Event:Location = [REDACTED] REDVALE RD TASMAN DISTRICTCross Street 1REDMILL R

09:41:17 [REDACTED] 10/2 TO EVES VALLEY

09:41:17 1300LT WATER TANKER

09:41:17 HARD YARDS WATER TANKER IS A WATER DELIVERY COMPANY

09:41:17 PIGEON COMMAND NOTIFIED OF TANKER AVAILABILITY AND CONTACT NUMBER

09:41:17 \*\* LOI search completed at 05/02/19 15:29:47

09:41:17 INC INFO: CAN HELP WITH WATER

09:41:17 D, Type = ADV ADVISED, Caller Name = [REDACTED], Caller Ph Number = [REDACTED]

09:41:17 [REDACTED] Caller Address = [REDACTED] REDVALE ROAD, REDWOOD VALLEY, TASMAN DISTRICT, Call So

09:41:17 urce = 111Alarm Level1Inc InfoCAN HELP WITH WATER , Event Source = Fire 111

09:41:18 DCC Comment - [REDACTED] want Booze Bus to go to scene. Booze Bus at Richmond Fire Stat

09:41:18 DCC Comment - [REDACTED] advises extending duty and going to scene.

09:41:18 .

09:41:18 HALF OF [REDACTED] AND [REDACTED]

09:41:18 .

09:41:18 \*\* Cross Referenced to Event # F2704126 at: 05/02/19 16:58:59

09:41:18 End of Duplicate Event data

09:41:18 ion.

09:41:19 Alarm Timer Extended: 0

09:41:19 HOUSES AT [REDACTED] AND [REDACTED] EVES VALLEY ROAD AT THE TOP

09:41:19 [REDACTED]

09:41:19 [REDACTED]

09:41:19 Unit NELS2118 [ KC : UNIT CALLING]

09:41:19 [REDACTED] 10/2 TO 415

09:41:20 DCC Comment - Called back [REDACTED] and commencing [REDACTED] EMS Log - sorting out addition

09:41:20 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type

09:41:20 BOOZE TO BE COLLECTED FROM RICHMOND BASE TO TAKE TO COMMAND AREA

09:41:20 \*\*\*

09:41:20 End of Duplicate Event data

09:41:20 INC INFO: SMOKE SEEN FROM RUBY BAY CAMPGROUND, TOURIST CONCERNED

09:41:20 OVERSEAS TOURIST WORRIED ABOUT WHETHER THEY NEED TO LEAVE -  
EXPLAINED FIRE 15KM

09:41:20 al resources/units

09:41:20 = VEG - VEGETATION FIRE, Caller Ph Number = [REDACTED] Call Source = 111Inc In

09:41:20 AWAY

09:41:20 foSMOKE SEEN FROM RUBY BAY CAMPGROUND, TOURIST CONCERNED, Event  
Source = Fire 11

09:41:20 1

09:41:21 USAR PAUL BURNS TRANSFERRED THRU TO BRIAN MKEOWNS CELLPH

09:41:21 DCC Comment - [REDACTED] assuming Command & Control at Fire Command - [REDACTED] will be assi

09:41:21 REGION 4 RMR BRIAN KEOWN ADVISES RCC SETTING UP

09:41:21 OCCUPANTS CONTACTED BY COMMS AT [REDACTED] EVES VALLEY RD - ADVISED TO  
EVACUATE

09:41:21 [REDACTED] PIGEON VALLEY ROAD REFUSING TO LEAVE

09:41:21 .

09:41:21 sting - [REDACTED] to make call t advises all units same

09:41:22 INC INFO:

09:41:22 End of Duplicate Event data

09:41:22 Multiple subscribers for caller number [REDACTED] TESA lookup recommended.

09:41:22 [REDACTED] WILL DEAL WITH COMMUNICATIONS OVER RADIO

09:41:22 [REDACTED] TAKING OVER CONTROL RE POLICE  
09:41:22 .  
09:41:22 CALL [REDACTED] ON CELL IF REQ  
09:41:22 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type  
09:41:22 = VEG - VEGETATION FIRE, Caller Name = [REDACTED], Caller Ph Number =  
[REDACTED]  
09:41:22 [REDACTED] Caller Address = [REDACTED] STRINGER ROAD, REDWOOD VALLEY, TASMAN DISTRICT,  
Call  
09:41:22 Source = 111, Event Source = Fire 111  
09:41:23 Alarm Timer Extended: 0  
09:41:23 \*\*  
09:41:23 RADIO FOR [REDACTED]  
09:41:23 .  
09:41:23 OFF WITH OCCUPANT AT [REDACTED] - IS EVACUATING  
09:41:24 [REDACTED] IS ASSUMING FORWARD COMMAND AND CONTROL - [REDACTED] ASSISTING  
09:41:24 Unit RFONELTAS1 [ K6 : ON TELEPAGER]  
09:41:24 .  
09:41:24 EVACUEE CENTRE TO GO TO WAKEFIELD FIRE STATION - CNR PIGEON VALLEY RD  
SH 6  
09:41:24 kcode [K6 : ON TELEPAGER]  
09:41:24 .  
09:41:24 SAWMILL CLEARING ALL STAFF  
09:41:25 TOLD TO WATCH MEDIA AND LISTEN TO RADIO, CURRENTLY FIRE IN PIGEON VALLEY  
09:41:25 .  
09:41:25 End of Duplicate Event data  
09:41:25 30KM FROM CALLER LOCATION  
09:41:25 End of Duplicate Event data  
09:41:25 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type  
09:41:25 Duplicate Event:Location = PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT,  
Type  
09:41:25 INC INFO: CALLER FROM DOVEDALE - CONCERNED RE PROPERTY  
09:41:25 = ADV - ADVISED, Caller Name = [REDACTED], Caller Ph Number =  
[REDACTED]  
09:41:25 = VEG - VEGETATION FIRE, Caller Name = [REDACTED],  
Caller P  
09:41:25 [REDACTED] Caller Address = 100 LNP FICT,, Call Source = 111Inc InfoCALLER FROM DOV  
09:41:25 h Number = [REDACTED] Caller Address = BROOKLANDS, Call Source = 111Inc InfoSM  
09:41:25 OKE IN HILLS, Event Source = Fire 111  
09:41:25 EDALE - CONCERNED RE PROPERTY, Event Source = Fire 111  
09:41:26 [REDACTED] HAS FORWARD COMMAND - [REDACTED] ASSISTING  
09:41:26 CCC [REDACTED]  
09:41:26 .



09:41:26 .

09:41:26 FIR2FIR ALL EVACUEES NEED TO GO TO ST JOHNS CHURCH

09:41:26 INC INFO: SMOKE IN HILLS

09:41:26 ..

09:41:27 ..

09:41:27 ST JOHNS CHURCH HALL 120 EDWARD ST

09:41:27 ALL EVACUEES NEED TO GO TO ST JOHNS CHURCH

09:41:27 FIR2POL

09:41:27 ST JOHNS CHURCH HALL 120 EDWARD ST

09:41:28 ADVANCE FLIGHT HELICOPTERS - PALMESTON NORTH ARE ABLE TO RESPOND IF REQUIRED - [REDACTED]

09:41:28 [REDACTED] TO EVAC CENTRE IN EDWARD ST

09:41:28 \*

09:41:28 FROM ROBBIE AT LOOKOUT - INCIDENT CONT WAS JEFF WHITE, NOW PASSED ROBIN THOMPSON

09:41:28 \*

09:41:28 \*\*\*

09:41:28 \*\*\*

09:41:28 [REDACTED]

09:41:29 DCC Comment - advised NCCC

09:41:29 Unit FITASMARL1 [ K1 : PROCEEDING TO INCIDENT] RESPONDING AT REQUEST OF GRANT HA

09:41:29 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

09:41:29 Unit NEL2110 [ K2 : IN ATTENDANCE AT INCIDENT]

09:41:29 RESPONDING AT REQUEST OF GRANT HAYWOOD I

09:41:29 kcode [K1 : PROCEEDING TO INCIDENT]

09:41:29 Unit WESTCOAST1 [ K1 : PROCEEDING TO INCIDENT]

09:41:29 YWOOD IN AAC CAPACITY

09:41:30 [REDACTED] 10/7 AT EVAC CENTRE

09:41:30 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

09:41:30 Unit TASM4125 [ K2 : IN ATTENDANCE AT INCIDENT]

09:41:30 DCC - NCCC call back for update.

09:41:30 .

09:41:30 [REDACTED] HAVE BEEN ADVISED TO LEAVE - ARE ABOVE THE MILL

09:41:30 DCC - advised Evac Centre moved from Wakefield Fire Station now to St John Church 120 Edward Street, Wakefield. [REDACTED] advised to go to new Evac Centre with Evac Forms - need Police member to stay at Evac Centre.

09:41:31 .

09:41:31 PIGEON VALLEY SOUTH BRANCH ROAD CHECKED

09:41:31 MESG FROM FIRE COMMAND - TO EVAC EVES VALLEY ROAD ORDER OF FIRE SERVICE

09:41:31 .

09:41:31 DCC Comment - [REDACTED] calls to enquire re neighbours of [REDACTED] Eves Valley Road.

09:41:31 POLICE TO SOUTHERN END OF TEAPOT VALLEY ROAD TO EVES ROAD TO BE ADVISED TO BE RE

09:41:31 TO TOP END OF REDWOOD PARK ROAD

09:41:31 ADY TO MOVE

09:41:32 Unit NELS2118 [ KC : UNIT CALLING]

09:41:32 KCODE [K1 : PROCEEDING TO INCIDENT]

09:41:32 .

09:41:32 Unit VSOTASMAL1 [ K1 : PROCEEDING TO INCIDENT]

09:41:32 FIRE ASSISTING ON TEAPOT VALLEY ROAD TO PREPARE PERSONS FOR EVACUATING

09:41:32 Unit NELS2118 [ KC : UNIT CALLING]

09:41:32 Unit NELS2118 [ KC : UNIT CALLING]

09:41:33 Unit NELS2118 [ KC : UNIT CALLING]

09:41:33 440 PIGEON VALLEY ROAD EVACUATING

09:41:33 Unit NELS2118 [ SITREP : ] IN THE PROCESS OF DOING HAND OVER FOR BLUE WATCH- SIT

09:41:33 Unit NELS2118 [ KC : UNIT CALLING]

09:41:33 [REDACTED] - POSITIONED NEAR THE SAW MILL STOPPING PEOPLE FROM GETTING IN

09:41:33 [REDACTED] GROUP MOVING TO REDWOOD PARK ROAD/REDWOOD VALLEY ROAD

09:41:33 WITH FIRIES

09:41:33 REP WILL FOLLOW

09:41:34 [REDACTED] COPIES

09:41:34 DCC Comment - Insp [REDACTED] recalled - is going to EOC at Richmond as Police Liasi

09:41:34 FIRE ADVISE THE WHOLE OF EVES VALLEY TO BE EVACUATED

09:41:34 KCODE [K1 : PROCEEDING TO INCIDENT]

09:41:34 Unit WESTCOAST1 [ K1 : PROCEEDING TO INCIDENT]

09:41:34 HOUSES CLEARED ON EVES VALLEY ROAD DOWN TO THE MILL -

09:41:34 .

09:41:34 on - spoke to [REDACTED] and advised same. Need Welfare assistance at Evac Centre 120

09:41:34 Edward Street Wakefield - [REDACTED] advised EOC Welfare aware of this and sending We

09:41:34 lfare there. DCC will organise Teleconference when EOC established.

09:41:35 \*\* LOI search completed at 05/02/19 18:26:15

09:41:35 .

09:41:35 CONTACTABLE ON [REDACTED]

09:41:35 [REDACTED] FROM ALPINE SPRINGS PHONED FIRE - ADV [REDACTED] IS AVAILABLE IF NEED BE

09:41:35 Unit FITASMARL1 [ K2 : IN ATTENDANCE AT INCIDENT]

09:41:35 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

09:41:35 .

09:41:36 [REDACTED] LOGGING ON - LOCATION AT EVAC CENTRE - 120 EDWARD STREET WAKEFIELD

09:41:36 .  
09:41:36 .  
09:41:36 SCA197 CALLING COUNCIL FOR ROADING PERSONNEL TO HEAD TO END OF EVES VALLEY ROAD  
09:41:36 Unit VSOTASMAL1 [ K2 : IN ATTENDANCE AT INCIDENT]  
09:41:36 Unit NELS2118 [ SITREP : ] FIRE IS UNCONTAINED. 5X HELO WORKING. EVAC IN PROGRES  
09:41:36 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
09:41:36 S WITH EVES VALLEY AND TEA POT VALLEY. FLAMES ARE 20-30M IN HEIGHT. FIRE IS MOVING FAST.  
09:41:36 THEY ARE BEING TAKEN BY A NEIGHBOUR TO THE EVACUATION POINT AND PICK UP CAN BE S  
09:41:37 [REDACTED] - FIRE HEADING IN NORTHERLY DIRECTION  
09:41:37 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
09:41:37 Unit VSOTASMAL1 [ K2 : IN ATTENDANCE AT INCIDENT]  
09:41:37 ON LINE TO COUNCIL NOW - MESSAGE PASSED  
09:41:37 AND EVENT NUMBER PROVIDED IF COUNCIL HAVE ANY QUERIES  
09:41:37 COUNCIL UPDATING ROADING PERSONNEL TO HEAD TO WESTERN END OF EVES VALLEY ROAD  
09:41:37 [REDACTED] ALL RESIDENTS EVACUATED EVES VALLEY ROAD - 1 HOUSE [REDACTED] EVES VALLEY ROAD NO  
09:41:37 OCCUPANTS JUST [REDACTED]  
09:41:37 ROTED LATER  
09:41:38 Unit VSOTASMAL1 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
09:41:38 Unit BRIG5026 [ KC : UNIT CALLING]  
09:41:38 Unit BRIG5026 [ SITREP : ] WE ARE WORKING TO EVAC RESIDENTS ALONG TEAPOT VALLEY  
09:41:38 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
09:41:38 IN DIRECT LINE OF [REDACTED] EVES VALLEY ROAD  
09:41:38 Unit NELS2118 [ SITREP : ] K25 RICH331 STOK221 MOTU361. WAIMEA WEST RD AND EVES VALLEY INTERSECTION  
09:41:38 WHO MAY BE IMPACTED BY THE FIRE  
09:41:39 Station Selcal used to Initiate Alerting. ([REDACTED])  
09:41:39 Station Selcal used to Initiate Alerting. ([REDACTED])  
09:41:39 PA Selcal used to Initiate Alerting. ([REDACTED])  
09:41:39 Selcal turnout error  
09:41:39 Unit NELS2118 [ SITREP : ] K25 NELS214 TO SAME LOCATION.  
09:41:39 ALERTING\_COMPLETED  
09:41:39 Station Selcal used to Initiate Alerting. ([REDACTED])  
09:41:40 SPOKEN TO ALL OCCUPANTS REDWOODPARK TO REDWOOD VALEY ROAD TO BE PREPARED FOR EVA  
09:41:40 Pager turnout error - request Id 0  
09:41:40 AL: PAGING ACK RECEIVED FROM STATION 3221 at 05/02/19 18:58:30

09:41:40 ALERTING\_COMPLETED  
09:41:40 ALERTING\_COMPLETED  
09:41:40 ALERTING\_COMPLETED  
09:41:40 C  
09:41:41 Unit NELS2118 [ SITREP : ] FIRE IS APPROX 100 M FROM THE MILL - 4 TANKERS ARE CU  
09:41:41 Unit NELS212 [ KC : UNIT CALLING]  
09:41:41 KCODE [K1 : PROCEEDING TO INCIDENT]  
09:41:41 Unit NELS214 [ K1 : PROCEEDING TO INCIDENT]  
09:41:41 [REDACTED] PREPPING REDWOOD VALLEY ROAD RESIDENTS  
09:41:41 FOR EVAC  
09:41:41 kcode [K1 : PROCEEDING TO INCIDENT]  
09:41:41 RRENTLY AT THE MILL WITH 4 APPLIANCES BEING MOTU361 RICH331 STOK221 NELS214  
09:41:42 Unit NELS212 [ SITREP : ] WE HAVE COMPLETED TASK AT TEAPOT ROAD WE ARE PROCEEDIN  
09:41:42 Unit STOK221 [ KC : UNIT CALLING]  
09:41:42 KCODE [K1 : PROCEEDING TO INCIDENT]  
09:41:42 Unit RICH331 [ K1 : PROCEEDING TO INCIDENT]  
09:41:42 KCODE [K1 : PROCEEDING TO INCIDENT]  
09:41:42 Unit STOK221 [ K1 : PROCEEDING TO INCIDENT]  
09:41:42 Unit RICH331 [ K1 : PROCEEDING TO INCIDENT]  
09:41:42 G TO INTERSECTION OF WAIMEA WEST AND EVES VALLEY.  
09:41:43 Unit NELS2118 [COMCEN COM : MESSAGE] VIA PHONE - NELS212 HAVE COMPLETED THE TASK  
09:41:43 KCODE [K22-1 : UNIT AVAILABLE FOR A FURT  
09:41:43 Unit NELS212 [ K22-1 : UNIT AVAILABLE FOR A FURTHER EVENT]  
09:41:43 Unit NELS212 [ KC : UNIT CALLING]  
09:41:43 KCODE [K1 : PROCEEDING TO INCIDENT]  
09:41:43 Unit MOTU361 [ K1 : PROCEEDING TO INCIDENT]  
09:41:43 @ TEA POT RD AND ARE PROCEEDING TO WAIMEA WEST/EVES VALLEY  
09:41:44 FROM INCIDENT COMMAND RESOURCES - 4 MORE RURAL CREWS TO PROCEED TO THE EVES  
09:41:44 VALLEY MILL ON EVES VALLEY RD AND THEN CALL OPS TO GET INSTRUCTIONS  
09:41:44 .  
09:41:44 Station Selcal used to Initiate Alerting. ([REDACTED])  
09:41:44 ALERTING\_COMPLETED  
09:41:44 Unit NELS2118 [ SITREP : ] MAPUA TANKER TOI EVES VALLEY MILL FOR SPOT FIRES  
09:41:44 AL: PAGING ACK RECEIVED FROM STATION 3231 at 05/02/19 19:09:51  
09:41:45 PREP FOR EVAC  
09:41:45 ALL THE WAY TO MOUTERE HWY  
09:41:45 Unit NELS2110 [ K7 : AT NORMAL STATION]  
09:41:45 KCODE [K7 : AT NORMAL STATION]

09:41:45 KCODE [K22-1 : UNIT AVAILABLE FOR A FURT  
09:41:45 [REDACTED] MALING ROAD  
09:41:45 Unit RICH331 [ K22-1 : UNIT AVAILABLE FOR A FURTHER EVENT]  
09:41:45 ALSO MALING ROAD AND GREENACRES - THEN GOLDEN HILLS  
09:41:46 Station Selcal used to Initiate Alerting. ([REDACTED])  
09:41:46 [REDACTED] ALSO ON MALING ON THE OTHER SIDE OF THE ROAD  
09:41:46 Station Selcal used to Initiate Alerting. ([REDACTED])  
09:41:46 Station Selcal used to Initiate Alerting. ([REDACTED])  
09:41:46 Station Selcal used to Initiate Alerting. ([REDACTED])  
09:41:47 ALERTING\_COMPLETED  
09:41:47 ALERTING\_COMPLETED  
09:41:47 ALERTING\_COMPLETED  
09:41:47 Unit STOK221 [ K22-1 : UNIT AVAILABLE FOR A FURTHER EVENT]  
09:41:47 KCODE [K22-1 : UNIT AVAILABLE FOR A FURT  
09:41:47 ALERTING\_COMPLETED  
09:41:47 KCODE [K1 : PROCEEDING TO INCIDENT]  
09:41:48 DCC Comment - Insp [REDACTED] relocating from Rural Fire to EOC with Civil Defence -  
09:41:48 Unit MAPU3111 [ K1 : PROCEEDING TO INCIDENT]  
09:41:48 KCODE [K1 : PROCEEDING TO INCIDENT]  
09:41:48 Unit NELS214 [ K22-1 : UNIT AVAILABLE FOR A FURTHER EVENT]  
09:41:48 Unit USARSOUTH [ K1 : PROCEEDING TO INCIDENT]  
09:41:48 USAR SOUTH  
09:41:48 KCODE [K22-1 : UNIT AVAILABLE FOR A FURT  
09:41:48 will set up shortly  
09:41:49 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
09:41:49 RIOD EMS site is [REDACTED]  
09:41:49 DCC Comment - have redirected Sgt [REDACTED] [REDACTED] to go Evac Centre 120 Edward Street  
09:41:49 .  
09:41:49 .  
09:41:49 [REDACTED] SPEAKING WITH DISTRICT COMMANDER  
09:41:49 Unit TASMARL1 [ KC : UNIT CALLING]  
09:41:49 to take over. He will liase with CD Welfare to track evacuees and Welfare requir  
09:41:49 en [REDACTED]  
09:41:49 [REDACTED] Plan is in first instance for evacuees to self evacuate to family or fri  
09:41:49 nce  
09:41:49 ends outside affected area overnight. Welfare will provide arrangements for thos  
09:41:49 e who can't. Evacuees are NOT to leave until agreed with Evac Centre as need to  
09:41:49 keep track of evauees.  
09:41:50 Unit NELS214 [ K2 : IN ATTENDANCE AT INCIDENT]  
09:41:50 kcode [K2 : IN ATTENDANCE AT INCIDENT]

09:41:50 Unit HIRA5525 [ K1 : PROCEEDING TO INCIDENT]  
09:41:50 kcode [K1 : PROCEEDING TO INCIDENT]  
09:41:50 Unit HIRA5525 [ K2 : IN ATTENDANCE AT INCIDENT]  
09:41:50 kcode [K2 : IN ATTENDANCE AT INCIDENT]  
09:41:51 Unit HIRA5575 [ K1 : PROCEEDING TO INCIDENT]  
09:41:51 Alarm Timer Extended: 0  
09:41:51 KCODE [K1 : PROCEEDING TO INCIDENT]  
09:41:51 Alarm Timer Extended: 0  
09:41:51 Unit UPPE5471 [ K1 : PROCEEDING TO INCIDENT]  
09:41:51 kcode [K1 : PROCEEDING TO INCIDENT]  
09:41:51 KCODE [K1 : PROCEEDING TO INCIDENT]  
09:41:52 Unit RICH331 [COMCEN COM : MESSAGE] RESPOND TO EVES VALLEY MILL TO ASSIST WITH H  
09:41:52 Unit STOK221 [COMCEN COM : MESSAGE] RESPOND TO EVES VALLEY MILL TO ASSIST WITH H  
09:41:52 Unit NELS214 [COMCEN COM : MESSAGE] RESPOND TO EVES VALLEY MILL TO ASSIST WITH H  
09:41:52 Unit MOTU361 [COMCEN COM : MESSAGE] RESPOND TO EVES VALLEY MILL TO ASSIST WITH H  
09:41:52 Unit MOTU361 [ K2 : IN ATTENDANCE AT INCIDENT]  
09:41:52 Unit MARA5925 [ K1 : PROCEEDING TO INCIDENT]  
09:41:52 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
09:41:52 OT SPOTS REPORT TO SECTOR COMMAND ON WAIMEA 1  
09:41:52 OT SPOTS REPORT TO SECTOR COMMAND ON WAIMEA 1  
09:41:52 OT SPOTS REPORT TO SECTOR COMMAND ON WAIMEA 1  
09:41:52 OT SPOTS REPORT TO SECTOR COMMAND ON WAIMEA 1  
09:41:53 Unit MOTU361 [ K22-1 : UNIT AVAILABLE FOR A FURTHER EVENT]  
09:41:53 KCODE [K22-1 : UNIT AVAILABLE FOR A FURT  
09:41:53 .  
09:41:53 COUNCIL ROADING CORDON REDWOOD/MOUTEREHWY  
09:41:53 .  
09:41:53 .  
09:41:54 .  
09:41:54 \*\* WARNING: FAILED TO SEND [F2704034] TO AMBO  
09:41:54 INDEPENDANT HELIS TWEEZERS - AVAILABLE TOMORROW IF NEED BE  
09:41:54 .  
09:41:54 \*\* SEND F2704034 TO AMBO BLOCKED DUE TO PRIOR COPY  
09:41:54 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
09:41:54 Unit MAPU3111 [ K2 : IN ATTENDANCE AT INCIDENT]  
09:41:55 Unit BRIG5071 [ K2 : IN ATTENDANCE AT INCIDENT]  
09:41:55 kcode [K1 : PROCEEDING TO INCIDENT]  
09:41:55 Unit UPPE5426 [ K1 : PROCEEDING TO INCIDENT]

09:41:55 Unit BRIG5026 [ KP : PRIORITY MESSAGE] DO WE HAVE ANY APPLIANCES FOR ASSET PROTE

09:41:55 Unit BRIG5026 [ KP : PRIORITY MESSAGE]

09:41:55 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

09:41:55 CTION EVES VALLEY ( WE HAVE 4 PUMPS AT THE MILL CONTACT SECTOR COMMAND ON WAIMEA

09:41:55 1

09:41:56 Unit UPPE5475 [ K1 : PROCEEDING TO INCIDENT]

09:41:56 KCODE [K1 : PROCEEDING TO INCIDENT]

09:41:56 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

09:41:56 Unit BRIG5071 [ K2 : IN ATTENDANCE AT INCIDENT]

09:41:56 KCODE [K1 : PROCEEDING TO INCIDENT]

09:41:56 Unit UPPE5475 [ K1 : PROCEEDING TO INCIDENT]

09:41:56 Unit NEL52118 [ SITREP : ] VIA PHONE - WE HAD A KP FROM BRIG5026 - REQ APPLIANCE

09:41:56 S FOR ASSEST PROTECTION EVES VALLEY [RGR]

09:41:57 Unit BRIG5026 [ SITREP : ] COPY

09:41:57 DCC Comment - Maling Road and Greenhills Road and Golden Hills Road [warning ord

09:41:57 DCC Comment - will need to evac Redwood Park, top of Eves Valley, persons have b

09:41:57 Unit BRIG5071 [ SITREP : ] CAN YOU CONTACT BRIG5026 AND GET THEM TO CONTACT ME O

09:41:57 DC Comment - 7 helos flying, they will cease flyig at 2100hrs tonight -

09:41:57 Unit BRIG5071 [ KC : UNIT CALLING]

09:41:57 DCC working on shift change

09:41:57 een told to prepare to leave but still people there

09:41:57 N WAIMEA 1

09:41:57 er] with FENZ to late confirm actual evacs - FENZ now advise need evacs on Redwo

09:41:57 d Park Road through to Redwood Valley. need police unit to do this now please. 2

09:41:57 0 or more properties. Comms please direct staff to do Redwood Park Road evcas no

09:41:57 w.

09:41:58 Unit STOK221 [ K2 : IN ATTENDANCE AT INCIDENT]

09:41:58 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

09:41:58 kcode [K2 : IN ATTENDANCE AT INCIDENT]

09:41:58 Unit RICH331 [ K2 : IN ATTENDANCE AT INCIDENT]

09:41:58 FIRE OPSA DVICE EVACUATION OF REDWOOD PARK RD

09:41:58 .

09:41:58 Unit HIRA5575 [ KC : UNIT CALLING]

09:41:59 Unit HIRA5575 [ SITREP : ] WE ARE AT THE MILL WERE DO WE GO

09:41:59 Unit HIRA5575 [ K2 : IN ATTENDANCE AT INCIDENT]

09:41:59 Unit TASMARL1 [ SITREP : ] RELOCATING TO IMT

09:41:59 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

09:41:59 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

09:41:59 Unit USARSOUTH [ SITREP : ] RESPONDING WITH FOAM STCKS TO NELSON  
09:42:00 Unit BRIG5071 [ SITREP : ] THIS HAS BEEN RELAYED TO PIGEON COMMAND  
09:42:00 Unit BRIG5026 [ SITREP : ] THIS HAS BEEN RELAYED TO PIGEON COMMAND  
09:42:00 Unit NELS214 [ KC : UNIT CALLING]  
09:42:00 Unit NELS214 [ SITREP : ] HAVE SECTOR COMMANDER AIR OPS CONTACT SSO  
MCLEAN ON HI  
09:42:00 Unit BRIG5026 [ SITREP : ] ALL APPLIANCES ARE PULLING OUT OF TOP OF EVES  
VALLEY  
09:42:00 Unit HIRA5525 [ K2 : IN ATTENDANCE AT INCIDENT]  
09:42:00 Unit BRIG5026 [ KC : UNIT CALLING]  
09:42:00 S PERSONAL CELLPHONE URGENTLY  
09:42:00 AND LEAVING IT TO THE HELICOPTERS AS IT IS TOO DANGEROUS. WE ARE  
RELOCATING TO T  
09:42:00 HE TARSEAL AT THE MILL  
09:42:01 .  
09:42:01 Unit NELS2118 [COMCEN COM : MESSAGE] SECTOR COMMANDER AIR OPS TO  
CONTACT SSO MCL  
09:42:01 ■■■■■ EVACUATING REDWOOD VALLEY AND REDWOOD PARK RDS  
09:42:01 .  
09:42:01 DC Comment - 2nd Priority is - Redwood Valley Road through to Moutere Valley nee  
09:42:01 Unit MARA5925 [ K2 : IN ATTENDANCE AT INCIDENT]  
09:42:01 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
09:42:01 d to be contacted and warned to prepare to evacuate. 3rd Priority is already ind  
09:42:01 EAN ON PERSONAL CELLPHONE URGENTLY  
09:42:01 icated at Maling Road, Greenacres Road and Golden Hills Road.  
09:42:02 ■■■■■ AND ■■■■■ HAVE COMPLETED PREP FOR EVAC MALLING ROAD  
09:42:02 Alarm Timer Extended: 0  
09:42:02 Alarm Timer Extended: 0  
09:42:02 ■■■■■ HAS EVACUATED TOP OF REDWOOD PARK DOWN TO NUMBER ■■■■■  
09:42:02 ■■■■■ TO GREENACRES ROAD FOR PREP EVAC  
09:42:02 Unit UPPE5471 [ K7 : AT NORMAL STATION]  
09:42:02 kcode [K7 : AT NORMAL STATION]  
09:42:03 Alarm Timer Extended: 0  
09:42:03 Alarm Timer Extended: 0  
09:42:03 Alarm Timer Extended: 0  
09:42:03 Alarm Timer Extended: 0  
09:42:03 Alarm Timer Extended: 0  
09:42:03 Alarm Timer Extended: 0  
09:42:04 DCC Comment - providing phone call warning notices to persons on Malling Road  
09:42:04 .  
09:42:04 Alarm Timer Extended: 0  
09:42:04 Alarm Timer Extended: 0



09:42:04 .

09:42:04 Alarm Timer Extended: 0

09:42:04 GREENACRES RD ADVISED RE PREP FOR EVAC

09:42:04 \*\* Cross Referenced to Event # P036521145 at: 05/02/19 21:12:12

09:42:05 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

09:42:05 .

09:42:05 .

09:42:05 \*\* Cross Referenced to Event # P036520464 at: 05/02/19 21:12:25

09:42:05 Unit NELS212 [ K2 : IN ATTENDANCE AT INCIDENT]

09:42:06 kcode [K2 : IN ATTENDANCE AT INCIDENT]

09:42:06 Unit UPPE5475 [ K2 : IN ATTENDANCE AT INCIDENT]

09:42:06 .

09:42:06 Unit USARSOUTH [ SITREP : ] WE HAVE FINISHED LOADING AND ARE NOW PASSING KIAPOI

09:42:06 DCC Comment - DCC making warning order phone calls to Golden Hills Road from TES

09:42:06 UNITS NOW ON GOLDEN HILLS ROAD PREP FOR EVAC

09:42:06 RRRR

09:42:06 SA data

09:42:07 .

09:42:07 .

09:42:07 FIRE HEADING THAT WAY VERY FAST

09:42:07 Unit WESTCOAST1 [ K2 : IN ATTENDANCE AT INCIDENT]

09:42:07 kcode [K2 : IN ATTENDANCE AT INCIDENT]

09:42:07 FIRE ADVISE ALL UNITS TO CLEAR REDWOOD PARK AND REDWOOD VALLEY ROAD

09:42:07 Unit HIRA5575 [ KC : UNIT CALLING]

09:42:08 REDWOOD PARK ROAD EVACUATED

09:42:08 Unit HIRA5575 [ SITREP : ] WE HAVE LEFT THE MILL AND HEADING TO QUAIL VALLEY, BE

09:42:08 AND DOWN TO STAG LANE EVACUATED

09:42:08 \*\* Cross Referenced to Event # P036521334 at: 05/02/19 21:44:58

09:42:08 .

09:42:08 RED STAG LANE - OFF REDWOOD VALLEY RD - EVACUATED

09:42:08 LGRAVE

09:42:09 \*\* Cross Referenced to Event # P036521547 at: 05/02/19 21:50:09

09:42:09 ALL OF REDWOOD VALLEY ROAD AND LANE - DOWN TO MOUTERE HWY NOW BEING EVACUATED

09:42:09 Unit USARSOUTH [ K1 : PROCEEDING TO INCIDENT]

09:42:09 kcode [K1 : PROCEEDING TO INCIDENT]

09:42:09 GOLDEN HILLS EVAC TO CHALLIES RD

09:42:09 NNI1A RDQ1A REDWOOD VALLEY LANE DOWN TO RED STAG

09:42:10 .

09:42:10 .

09:42:10 SCA2 COMMENT:

09:42:10 2035HRS - DISCUSSED WITH ACTING DISTRICT COMMANDER HOOPER REGARDS THE PASSING OF

09:42:10 DCC Comment - [REDACTED] calls in with SITREP - moving forward base to Waimea West Roa

09:42:10 \*\* Cross Referenced to Event # P036521556 at: 05/02/19 22:07:56

09:42:10 d or go cart track - Fire advise fire has moved NW ie away from The Mill - fire

09:42:10 COMMAND TO TASMAN POLICE

09:42:10 crossed over road and affected houses but lots of smoke - believe house lost possibly - not sure of number but was [REDACTED] on Eves Valley Road - fire pulled out and not flying - fire going up towards Redwood Valley - predicting will hit farmlands top of Redwood valley Road within next couple of hours - now need evacs on Redwood Valley Road and Redwood Valley Lane - Greenacres, Malling and Golden Hills OK but need warning orders with people ready to go - unpredictable - crews out on Redwood Valley Road to monitor overnight in case we need further evacs overnight - concern for morning is wind picking up - wind an issue - may move into forestry blocks - not sure when start flying again probably early - 3 main fronts all to the north - Insp [REDACTED] getting additional staff x14 with vehicles from Civil Defence - EOC had mayor call in - want consistent messaging re media - have CD person doing media - Insp [REDACTED] will also contact police media for same message - DC advise FENZ need to drive media - need to be more proactive - they are Lead Agency - may need help overnight for monitoring or emergency issues overnight - Incident Controller at EOC - need staffing overnight and tomorrow - Insp [REDACTED] will replace Insp [REDACTED] - DCC will staff overnight - early shift are starting at 0500hrs - replacement getting sorted for [REDACTED] - staffing overnight need how many? we have 15 at present through [REDACTED] and Red Cross - just been advised FENZ need Golden Hills Road evaced - DC request EOC get back to FENZ and have them be specific as to where to start evacs on Golden Hills Road - as numbers go from [REDACTED] -

09:42:11 .

09:42:11 AGREEMENT TO REDISCUSS PRIOR TO 2300HRS

09:42:11 ACTING DISTRICT COMMANDER ASSURED THAT SCC WILL CONTINUE TO DISPATCH UNITS AND W

09:42:11 .

09:42:11 DCC Comment - [REDACTED] advises evac request from FENZ need to evac from very southern RRRR

09:42:11 DISCUSSION HELD - AGREEMENT MADE TO WAIT UNTIL THE O/C HAS BEEN FULLY ESTABLISHED

09:42:11 Unit NELS2118 [ SITREP : ] WE ARE RELOCATING NELS2118 SOMEWHERE ALONG MOUTERE HI

09:42:11 WILL CONTINUE TO OVERVIEW ENTIRE OPERATION AND ASSIST IN ANY OTHER WAY POSSIBLE

09:42:11 HIGHWAY AND WE WILL SETUP THERE - INCIDENT BEING RUN OUT OF RICHMOND

09:42:11 D  
09:42:11 n end of Golden Hills Road # [REDACTED] Hawks Ridge all the way to Challis Road - [REDACTED] i  
09:42:11 s there now and done many - he is at # [REDACTED] now - FENZ going to assist - Comms ple  
09:42:11 ase despatch urgently staff to assist with evacs now  
09:42:12 Unit RICH331 [ KP : PRIORITY MESSAGE]  
09:42:12 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
09:42:12 Unit UPPE5426 [ K2 : IN ATTENDANCE AT INCIDENT]  
09:42:12 Unit RICH331 [ KP : PRIORITY MESSAGE] RESPONDING TO [REDACTED] GOLDEN HILLS RD.  
HOUSE U  
09:42:12 \*\* Cross Referenced to Event # P036521749 at: 05/02/19 22:25:36  
09:42:12 Unit NELS212 [ SITREP : ] ADVISE PIGEON COMMAND THE FIRE HAS COME OVER THE  
RIDGE  
09:42:12 INTO THE VALLEY. ALL FIRE APPLIANCES ARE RETREATING TO THE POLICE  
CORDONS. THER  
09:42:12 NDER THREAT,  
09:42:12 E ARE NO APPLIANCES IN REDWOOD VALLEY AND REDWOOD PARK  
09:42:13 \*\* Cross Referenced to Event # P036521816 at: 05/02/19 22:32:46  
09:42:13 \*\* Cross Referenced to Event # P036521780 at: 05/02/19 22:30:10  
09:42:13 \*\*\*\*  
09:42:13 \*\*\*\*  
09:42:13 MESSAGES RFROM NELS212 AND RICH331 PASSED TO PIGEON COMMAND  
09:42:14 Unit WAKE347 [ KC : UNIT CALLING]  
09:42:14 \*\* Cross Referenced to Event # P036521812 at: 05/02/19 22:34:11  
09:42:14 PIGEON COMMAND ADVISE DISPATCH AND RESPONSE TASKING HAS BEEN TAKEN  
OVER BY EOC R  
09:42:14 WE ARE UNABLE TO GET  
09:42:14 \*\* Cross Referenced to Event # P036521822 at: 05/02/19 22:35:02  
09:42:14 ICHMOND.  
09:42:15 Unit WAKE347 [ SITREP : ] WE ARE UNABLE TO GET ANYONE ON THE RADIO. SHALL  
WE GO  
09:42:15 .  
09:42:15 Unit WAKE347 [COMCEN COM : MESSAGE] IN THE ABSENSE OF ANY OTHER INFO  
AFFIRMATIVE  
09:42:15 .  
09:42:15 IGNORE ABOVE COMMENT  
09:42:15 .  
09:42:15 FORWARD COMMAND MOVING TO MOUTERE HWY GO CART TRACK  
09:42:15 BACK TO PIGEON COMMAND  
09:42:16 REDWOOD VALLEY ROAD CLEAR OF POLICE AND CIVILIANS - FIRE ONLY ON SCENE  
09:42:16 .  
09:42:16 DCC Comment - [REDACTED] calls to advise that resident at # [REDACTED] Golden Hills Road has a  
09:42:16 Unit STOK221 [ KC : UNIT CALLING]  
09:42:16 .

09:42:16 [REDACTED] - TEAPOT VALLEY ROAD TO KEEP PATROLLING  
09:42:16 OBS ON FIRE  
09:42:16 60000lt pool and 80000lts of water in tanks at his address. He has offered the  
09:42:16 use of this water to FENZ if required.  
09:42:17 XXXXXXXXXXXXX  
09:42:17 SM NORRIS SPOKE WITH AC BOERE WHO IS AT MEETING WITH ALL AGENCIES - WILL  
CALL BA  
09:42:17 Unit STOK221 [ SITREP : ] WE ARE MOVING FROM EVES VALLEY TO GOLDEN.....  
09:42:17 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
09:42:17 \*\* Cross Referenced to Event # [REDACTED] at: 05/02/19 22:53:33  
09:42:17 [REDACTED] REDWOOD VALLEY LOOKING FOR RESIDENT WITH MS  
09:42:17 CK WITH SITREP SHORTLY  
09:42:18 Unit WAKE347 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
09:42:18 [REDACTED] MORLAND LEAVEING  
09:42:18 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
09:42:18 Unit WAKE3420 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
09:42:18 Unit MOTU361 [ KC : UNIT CALLING]  
09:42:18 Unit MOTU361 [ SITREP : ] HAVE BEEN TRYING TO GET A HOLD OF SECTOR  
COMMANDER DAN  
09:42:18 Unit RICH331 [ SITREP : ] VIA PHONE - GOLDEN HILLS RD - NO HOUSES UNDER  
IMMEDIAT  
09:42:18 E THREAT - WE HAVE BEEN RELOCATED BACK TO STAGING AREA AT MILL COMAND  
@ SAW MILL  
09:42:18 BURRELL ON NELS 212 . CAN YOU CONTACT HIM AND ASK US WHERE WE ARE TO  
GO.  
09:42:18 - STOK221 IS WITH US  
09:42:19 kcode [K1 : PROCEEDING TO INCIDENT]  
09:42:19 A SECTOR COMMANDER, DAN BURRELL , IS ON NELS212.  
09:42:19 DCC Comment - [REDACTED] advise that A/S/Sgt [REDACTED] at Forward Command - he will  
09:42:19 DCC Comment - CD Media advise issuing media release to be posted on Nelson Tasma  
09:42:19 Unit USARSOUTH [ K1 : PROCEEDING TO INCIDENT]  
09:42:19 Unit NELS212 [ SITREP : ] MOTU361 IS TO STAY AT THE BASE OF THE ROAD  
09:42:19 Alarm Timer Extended: 0  
09:42:19 take over as Forward Commander for overnight and will release [REDACTED] A/S/Sgt [REDACTED]  
09:42:19 n Civil Defence website - <http://www.nelsontasmancivildefence.co.nz/news/pigeon->  
09:42:19 es call sign will be [REDACTED]  
09:42:19 [REDACTED]  
09:42:20 Alarm Timer Extended: 0  
09:42:20 Unit NELS2118 [ K32 : ON RADIO TEST - HOW DO YOU RECEIVE]  
09:42:20 Unit USARSOUTH [ K1 : PROCEEDING TO INCIDENT]  
09:42:20 kcode [K1 : PROCEEDING TO INCIDENT]  
09:42:20 Unit NELS2118 [ KC : UNIT CALLING]  
09:42:20 Alarm Timer Extended: 0

09:42:20 Alarm Timer Extended: 0

09:42:21 REQUEST FROM EVES MILL COMMAND - NELLS212 TO RESPOND BACK TO SAW MILL.  
IF UNABLE

09:42:21 Unit NELLS212 [ SITREP : ] STANDBY

09:42:21 .

09:42:21 Unit NELLS212 [COMCEN COM : MESSAGE] YOU ARE TO RESPOND TO MILL COMMAND.  
IS THAT

09:42:21 Unit NELLS2118 [ SITREP : ] WE ARE RELOCATING AND WILL CONFIRM OUR ROLE  
WHEN WE A

09:42:21 Unit NELLS2118 [COMCEN COM : MESSAGE] WE HAVE YOU AS PIGEON COMMAND. IS  
THIS STIL

09:42:21 Unit NELLS2118 [ K33 : RADIO TEST RECEIVED SATISFACTORILY] 4

09:42:21 TO PASS EXACT LOCATION

09:42:21 L ESTABLISHED.

09:42:21 RE ESTABLISHED

09:42:21 POSSIBLE?

09:42:22 REQ TO FIRECOM FROM SAW MILL - WATER REQUIRED FOR DRINKING URGENTLY -  
FOOD ALSO

09:42:22 .

09:42:22 .

09:42:22 PASSED TO EVE VALLEY CMMD BY PHONE - NELLS212 LOCATED AT REDWOOD  
VALLEY/MOUTERE H

09:42:22 KCODE [K1 : PROCEEDING TO INCIDENT]

09:42:22 Unit NELLS212 [ SITREP : ] WE ARE LOCATED AT INTERSECTION OF REDWOOD VALLEY  
RD AN

09:42:22 .

09:42:22 D MOUTERE HWY

09:42:22 WY. NOT RETURNING TO SAWMILL

09:42:22 IF POSSIBLE FOR 40 PERSONS

09:42:23 Unit NELLS2118 [ KC : UNIT CALLING]

09:42:23 Unit USARSOUTH [ K1 : PROCEEDING TO INCIDENT]

09:42:23 Unit USARSOUTH [ KC : UNIT CALLING]

09:42:23 Unit USARSOUTH [ KC : UNIT CALLING]

09:42:23 Unit USARSOUTH [COMCEN COM : MESSAGE] WHAT IS YOUR LOCATION

09:42:23 Unit USARSOUTH [ SITREP : ] KAIKOURA WE ARE HEADING ON THROUGH AND WILL  
CALL IN

09:42:23 APPROX 2 HOURS

09:42:24 Unit MAPU3111 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]

09:42:24 Unit USARSOUTH [ KC : UNIT CALLING]

09:42:24 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT

09:42:24 Unit APPL4875 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]

09:42:24 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT

09:42:24 DCC Comment - overnight police staff in place, briefed and handovers completed.

09:42:24 [REDACTED] GOING TO CLEAR REDWOOD VALLEY ROAD

09:42:24 Tasman DCC completed handover briefing document for DC early shift coming in ear  
09:42:24 lier with identified days shift staff to replace these night shift members.  
09:42:25 kcode [K4 : ON RT INSIDE NORMAL TURNOUT  
09:42:25 Unit USARSOUTH [COMCEN COM : MESSAGE] FIRE NELSON UNTIL THROUGH  
09:42:25 BLENHIEM AND REN  
09:42:25 Unit USARSOUTH [ SITREP : ] APPROACHING BLENHEIM ADVISE RADIO CHANNEL  
09:42:25 Unit HIRA5525 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
09:42:25 kcode [K6 : ON TELEPAGER]  
09:42:25 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
09:42:25 Unit VSOTASMAL2 [ K6 : ON TELEPAGER]  
09:42:25 WICK APPROACHING RAI VALLEY THEN REVERT TO MARLBOURGH ONE.  
09:42:26 DCC Comment - DC calls to advise 1160 hectares brunt - 6 fire crews holding mill  
09:42:26 Unit HIRA5575 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
09:42:26 Unit USARSOUTH [ K1 : PROCEEDING TO INCIDENT]  
09:42:26 kcode [K1 : PROCEEDING TO INCIDENT]  
09:42:26 kcode [K4 : ON RT INSIDE NORMAL TURNOUT  
09:42:26 \*\* Cross Referenced to Event # P036522179 at: 06/02/19 02:03:14  
09:42:26 Unit REG4TRNG1 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
09:42:26 , 2 house burnt, a meeting at 0700hrs wit Agency heads and Mayor of Tasman with  
09:42:26 Media Conference for 0800hrs. 70 properties have been evacuated to date.  
09:42:27 CCCC AREA  
09:42:27 XXXXXXXXXXXXX  
09:42:27 DCC Comment - [REDACTED] advises that need to move road blocks are thick smoke and ash  
09:42:27 TOC ADVISED WILL ALOS CHANGE ANY ELECTORNIC SIGNS IN THE ARE  
09:42:27 DCC Comment - [REDACTED] advises Fire Commander agrees - moving to new road blocks at  
09:42:27 INFO PASSED TO ICP THAT RAPID APPROACH OF FIRE TO MOUTERE HWY NEAR  
09:42:27 MAISEYS RD -  
09:42:27 falling on staff. Advised to ID areas for expansion of cordons and to make requ  
09:42:27 1 - Old Coach Road and Moutere Highway 2 - Moutere Highway and Redwood Road 3 -  
09:42:27 RFO THOMPSON AND MOUTERE FORWARD CMD  
09:42:27 est up chain of command to Fire Commander. Once he approves, advise DCC and then  
09:42:27 Maisey Road to SH60. [REDACTED] underway with this with staff hen has on hand. Comms p  
09:42:27 we can direct staff [on scene] to make these moves. Sth Comms will need to know  
09:42:27 lease advise TOC re SH closures.  
09:42:27 as well as TOC as State Highway partial closure will be involved.  
09:42:28 kcode [K6 : ON TELEPAGER]  
09:42:28 Unit TASMARL1 [ K6 : ON TELEPAGER]  
09:42:28 Unit NELS2118 [COMCEN COM : MESSAGE] POLICE ADVISE FIRE IS APPROX 500 MTRS  
09:42:28 FROM  
09:42:28 DC Comment - request to undertake evacs from Greenacres Road. [REDACTED] has [REDACTED] and  
09:42:28 XXXX

09:42:28 Unit NELS2118 [ SITREP : ] LIAISING WITH POLICE NOW

09:42:28 DCC Comment - Const [REDACTED] advises that now Mallng Road required to evacuate as well. [REDACTED] with [REDACTED] 2 doing so.

09:42:28 other staff on hand and will undertake same. DCC warning Eva Centre.

09:42:28 MOUTERE HWY NEAR MAISEY RD.

09:42:29 Unit BRIG5071 [COMCEN COM : MESSAGE] NO ANSWER FROM TASM4125

09:42:29 Duplicate Event:Location = [REDACTED] REDWOOD PARK RD TASMAN DISTRICTCross Street 1REDWO

09:42:29 INC INFO: MAKE TANKERS 1

09:42:29 Unit NELS2118 [ KP : PRIORITY MESSAGE]

09:42:29 Unit NELS2118 [ KP : PRIORITY MESSAGE] MAKE TANKERS 1 STRUCTURE [REDACTED] REDWOOD PARK

09:42:29 Unit BRIG5071 [ KC : UNIT CALLING]

09:42:29 Unit BRIG5071 [ SITREP : ] POLL TASM4125 AND GET THEM TO CONTACT ME ON WAIMEA 1

09:42:29 RD

09:42:29 OD VALLEY RD, Type = MIN MINOR, Call Source = 111Alarm Level1Inc InfoMAKE TANKER S 1

09:42:29 Station Selcal used to Initiate Alerting. ([REDACTED])

09:42:30 \*\* Event Priority changed from 1 to 2 at: 06/02/19 02:48:31

09:42:30 \*\* Event Type changed from STRU to MIN at: 06/02/19 02:48:30

09:42:30 \*\* LOI search completed at 06/02/19 02:48:22

09:42:30 \*\* Recommended unit APPL4875 for requirement RTANKER (>6.4 km)

09:42:30 \*\* Recommended u

09:42:30 nit RICH337 for requirement PUMP (>11.4 km)

09:42:31 kcode [K1 : PROCEEDING TO INCIDENT]

09:42:31 Preempt:CAD AUTOMATIC PREEMPT Unit APPL4875

09:42:31 \*\* Event held for 60 minutes and unit APPL4875

09:42:31 End of Duplicate Event data

09:42:31 Unit APPL4875 [ K1 : PROCEEDING TO INCIDENT]

09:42:31 NELS212 ALSO RESPONDED BY ICP

09:42:31 ALERTING\_COMPLETED

09:42:32 kcode [K2 : IN ATTENDANCE AT INCIDENT]

09:42:32 COMMS - [REDACTED] GREENACRES - NO CONTACT WITH OCCUPANT.

09:42:32 COMMS - [REDACTED] GREENACRES EVACUATED ALREADY

09:42:32 Unit WESTCOAST1 [COMCEN COM : MESSAGE] FROM INCIDENT CMDR THOMPSON - WISHES TO K

09:42:32 Unit NELS2118 [ SITREP : ] PROPERTY AT [REDACTED] REWOOD PAR ROAD INVOLVED IN FIRE - SPE

09:42:32 \*\* Cross Referenced to Event # F2704543 at: 06/02/19 02:56:34

09:42:32 EEP ALL FIRES AS PART OF THE MAIN INCIDENT UNLESS THEY ARE UNRELATED TO THE MAIN

09:42:32 CULATION A NEARBY PROPERTY AT NUMBER [REDACTED] MAY ALSO BE BUT WILL ADVISE SOON AS MAY

09:42:32 FIRE  
09:42:32 TO TOO DANGEROUS TO ATTEND  
09:42:33 Unit APPL4875 [ K2 : IN ATTENDANCE AT INCIDENT]  
09:42:33 kcode [K1 : PROCEEDING TO INCIDENT]  
09:42:33 ALL CLEAR  
09:42:33 MELLING EVAC NOW  
09:42:33 INSPECTOR [REDACTED] HAS COMMAND AND CONTROL AT THE EOC IN RICHMOND  
09:42:33 Unit USARSOUTH [ K1 : PROCEEDING TO INCIDENT]  
09:42:34 [REDACTED] REFUSING  
09:42:34 CCCC [REDACTED] MELLING REFUSEING  
09:42:34 RECEIVED: 06/02/2019 00:03:54  
09:42:34 ACTIVATED: 06/02/2019 00:03:42 - 0 MINUTES AGO  
09:42:34 DEVICE ID: [REDACTED] - UNIT ID: UNKNOWN  
09:42:34 HEADLINE: OFFICER SAFETY ALARM ACTIVATED  
09:42:34 Duplicate Event: : EST (3314m) [REDACTED] WHITING DR,WAKEFIELD,TASMAN DISTRICT:  
OFFICER  
09:42:34 FOUR PROPERTYS CLEAR ON GREENACRES SO FAR  
09:42:34 SAFETY ALARM ACTI, Type = NE 3W NON EMERGENCY WATCHING/OBSERVATIONS,  
Alarm Level  
09:42:34 = 1, Headline = OFFICER SAFETY ALARM ACTIVATED  
09:42:35 \*\* LOI search completed at 06/02/19 00:03:56  
09:42:35 POL2FIR 3KM SW OF THIS LOCATION ALL THE WAY TO TEAPOT VALLEY  
09:42:35 FIR2POL HOW CAN WE ASSIST  
09:42:35 [REDACTED]  
09:42:35 INFO ONLY FIRE FRONT IS 3KMS SOUTH OF THIS LOCATION  
09:42:35 GPS LOCATION ACCURACY: +/- 1.0m  
09:42:35 \*\* EVENT COPIED TO FIRE VIA INTERCAD  
09:42:36 \*\* Event Type changed from 1E to 3W(2) at: 06/02/19 00:25:36  
09:42:36 \*\* Event Type changed from POL2FIR to NE at: 06/02/19 00:52:13  
09:42:36 [REDACTED] GOLDEN HILLS ROAD  
09:42:36 LONG DRIVE WAY POSSIBLY LIGHTS ON  
09:42:36 Duplicate Event:Location = [REDACTED] GOLDEN HILLS RD TASMAN DISTRICT, Cross Street 1 =  
09:42:36 CHALLIES RD, Type = 4Q ENQUIRY/INVESTIGATION, Call Source = OFFICER, Alarm Level = 1  
09:42:36 | = 1  
09:42:37 End of Duplicate Event data  
09:42:37 \*\* Cross Referenced to Event # [REDACTED] at: 06/02/19 02:19:51  
09:42:37 End of Duplicate Event data  
09:42:37 \*\* LOI search completed at 06/02/19 00:56:22  
09:42:37 Field Event  
09:42:37 \*\* Cross Referenced to Event # [REDACTED] at: 06/02/19 03:31:47



09:42:38 Duplicate Event: : EST (38m) [REDACTED] MOUTERE HWY, REDWOOD VALLEY, TASMAN DISTRICT, Typ

09:42:38 Field Event

09:42:38 \*\* Cross Referenced to Event # [REDACTED] at: 06/02/19 03:32:33

09:42:38 \*\* LOI search completed at 05/02/19 22:58:51

09:42:38 kcode [K2 : IN ATTENDANCE AT INCIDENT]

09:42:38 End of Duplicate Event data

09:42:38 e = 1F ASSIST FIRE/AMBULANCE/TRAFFIC, Subtype = 2, Call Source = OFFICER, Alarm Level = 1

09:42:39 Unit USARSOUTH [ K2 : IN ATTENDANCE AT INCIDENT]

09:42:39 Unit USARSOUTH [ K2 : IN ATTENDANCE AT INCIDENT]

09:42:39 Unit USARSOUTH [ KC : UNIT CALLING]

09:42:39 GREENACRES

09:42:39 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

09:42:39 Unit USARSOUTH [ SITREP : ] WE ARE K2 NELSON STN

09:42:40 KCODE [K1 : PROCEEDING TO INCIDENT]

09:42:40 Unit RFOMANAWA4 [ K1 : PROCEEDING TO INCIDENT]

09:42:40 KCODE [K1 : PROCEEDING TO INCIDENT]

09:42:40 Unit RFOMANAWA4 [ K6 : ON TELEPAGER]

09:42:40 kcode [K6 : ON TELEPAGER]

09:42:40 Unit RFOMANAWA4 [ K1 : PROCEEDING TO INCIDENT]

09:42:40 KCODE [K1 : PROCEEDING TO INCIDENT]

09:42:41 Unit RFOMANAWA4 [ K1 : PROCEEDING TO INCIDENT]

09:42:41 KCODE [K1 : PROCEEDING TO INCIDENT]

09:42:41 Unit RFOMANAWA4 [ K1 : PROCEEDING TO INCIDENT]

09:42:41 Alarm Timer Extended: 0

09:42:41 Alarm Timer Extended: 0

09:42:41 KCODE [K1 : PROCEEDING TO INCIDENT]

09:42:42 Station Selcal used to Initiate Alerting. ([REDACTED])

09:42:42 INC INFO: RESPOND TO EVES VALLEY SAWMILL

09:42:42 Unit MOTU361 [ KP : PRIORITY MESSAGE]

09:42:42 Unit WAIN5225 [ K1 : PROCEEDING TO INCIDENT]

09:42:42 KCODE [K1 : PROCEEDING TO INCIDENT]

09:42:42 ALERTING\_COMPLETED

09:42:42 Unit RFOMANAWA4 [ K1 : PROCEEDING TO INCIDENT]

09:42:43 Unit MOTU361 [ KP : PRIORITY MESSAGE] FROM RFO RESPOND OUR TANKER TO EVES VALLEY

09:42:43 INC INFO: BUSH FIRE

09:42:43 Unit MOTU361 [ SITREP : ] RFO PERRY

09:42:43 Unit MOTU3611 [ SITREP : ] RFO PERRY

09:42:43 KCODE [K1 : PROCEEDING TO INCIDENT]

09:42:43 Unit MOTU3611 [ K1 : PROCEEDING TO INCIDENT]  
09:42:43 SAWMILL  
09:42:44 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
09:42:44 \*  
09:42:44 &  
09:42:44 Unit MOTU3611 [ K2 : IN ATTENDANCE AT INCIDENT]  
09:42:44 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
09:42:44 K  
09:42:44 Unit RFOMANAWA4 [ K2 : IN ATTENDANCE AT INCIDENT]  
09:42:45 NGAT5325 (3 PERSONNEL) AND NGAT5375 (2 PERSONNEL) AT EVENT FOR TODAY  
09:42:45 \*  
09:42:45 Unit BRIG5075 [COMCEN COM : MESSAGE] BRIGHTWATER TANKER TO RESPOND TO RED STAG L  
09:42:45 Unit NELS2125 [ KC : UNIT CALLING]  
09:42:45 Unit NELS2125 [ SITREP : ] GET BRIGHTWATER TANKER TO RESPOND TO RED STAG LANE AS  
09:42:45 BRI5075 SECALLED - SUCEEDED  
09:42:45 Unit BRIG5075 [ KC : UNIT CALLING]  
09:42:45 ANE AS INSTRUCTED  
09:42:45 INSTRUCTED  
09:42:46 Unit BRIG5075 [ SITREP : ] WE ARE DOING HOUSE PROTECTION - GET APPLEBY  
09:42:46 \*  
09:42:46 LAKE5126 (2 PERSONNEL) AND LAKE 5175 (2 PERSONNEL) RESPONDING TO LOCATION  
09:42:46 \*  
09:42:46 Unit BRIG5075 [ SITREP : ] WE ARE RESPONDING  
09:42:46 Unit BRIG5071 [ KC : UNIT CALLING]  
09:42:46 KCODE [K1 : PROCEEDING TO INCIDENT]  
09:42:47 End of Duplicate Event data  
09:42:47 Duplicate Event:Location = [REDACTED] PIGEON VALLEY RD,PIGEON VALLEY,TASMAN DISTRICT, T  
09:42:47 INC INFO: CALLER ASKING FOR ADVICE RE EVACUATION  
09:42:47 Unit LAKE5126 [ K1 : PROCEEDING TO INCIDENT]  
09:42:47 Unit HIRA5575 [ KC : UNIT CALLING]  
09:42:47 KCODE [K1 : PROCEEDING TO INCIDENT]  
09:42:47 Unit LAKE5126 [ K1 : PROCEEDING TO INCIDENT]  
09:42:47 type = ADV - ADVISED, Caller Ph Number = [REDACTED] Call Source = 111Inc Info  
09:42:47 CALLER ASKING FOR ADVICE RE EVACUATION, Event Source = Fire 111  
09:42:48 KCODE [K1 : PROCEEDING TO INCIDENT]  
09:42:48 Unit REG4TRNG1 [ K1 : PROCEEDING TO INCIDENT]  
09:42:48 Unit HIRA5575 [ K1 : PROCEEDING TO INCIDENT]  
09:42:48 KCODE [K1 : PROCEEDING TO INCIDENT]

09:42:48 ADVICE GIVEN RE EVACUATION TO EVACUATE TO FRIENDS OR FAMILY OR TO GO TO ST JOHN

09:42:48 Unit HIRA5525 [ K1 : PROCEEDING TO INCIDENT]

09:42:48 KCODE [K1 : PROCEEDING TO INCIDENT]

09:42:48 S ANGLICAN CHURCH EDWARDS ST WAKEFIELD

09:42:49 ALERTING\_COMPLETED

09:42:49 ALERTING\_COMPLETED

09:42:49 AL: PAGING ACK RECEIVED FROM STATION 3231 at 06/02/19 06:30:51

09:42:49 AL: PAGING ACK RECEIVED FROM STATION 3232 at 06/02/19 06:30:57

09:42:49 Station Selcal used to Initiate Alerting. (████████)

09:42:49 Station Selcal used to Initiate Alerting. (████████)

09:42:50 KCODE [K1 : PROCEEDING TO INCIDENT]

09:42:50 Unit UPPE321 [ K1 : PROCEEDING TO INCIDENT]

09:42:50 KCODE [K1 : PROCEEDING TO INCIDENT]

09:42:50 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

09:42:50 Unit MAPU311 [ K1 : PROCEEDING TO INCIDENT]

09:42:50 KCODE [K1 : PROCEEDING TO INCIDENT]

09:42:50 Unit UPPE3211 [ K1 : PROCEEDING TO INCIDENT]

09:42:51 Unit UPPE321 [ K2 : IN ATTENDANCE AT INCIDENT]

09:42:51 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

09:42:51 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

09:42:51 Unit UPPE3211 [ K2 : IN ATTENDANCE AT INCIDENT]

09:42:51 STARTING FROM WATKINS LANE TO EVAC PROPERTIES

09:42:51 Unit REG4TRNG1 [ K2 : IN ATTENDANCE AT INCIDENT]

09:42:52 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

09:42:52 Unit HIRA5525 [ K2 : IN ATTENDANCE AT INCIDENT]

09:42:52 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

09:42:52 Unit MAPU311 [ K2 : IN ATTENDANCE AT INCIDENT]

09:42:52 ██████████

09:42:52 Unit HIRA5575 [ K2 : IN ATTENDANCE AT INCIDENT]

09:42:52 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

09:42:53 STARTING TO SPIT UP SHARP RD POSSIBLY NORTH WESTERLY

09:42:53 ██████████ - STARTING TO SPIT BUT POSS NOR WESTER

09:42:53 RRRRR

09:42:53 ██████████ ██████████ PIGEON VALLEY RD - DOING ENFORCEMENT RESIDENTS REFUSING TO LEAVE - FIRE

09:42:53 \*\* LOI search completed at 06/02/19 07:02:45

09:42:53 ██████████ AND ██████████ SHARPS ROAD - COUPLE OF DWELLINGS UP THERE

09:42:53 ██████████ - BEEN BRIEFED AND HAS CONTROL OF FIRE

09:42:53 ALL AROUND THEM

09:42:54 Unit WAIN5225 [ K2 : IN ATTENDANCE AT INCIDENT]

09:42:54 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
09:42:54 Unit LAKE5126 [ K2 : IN ATTENDANCE AT INCIDENT]  
09:42:54 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
09:42:54 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
09:42:54 Alarm Timer Extended: 0  
09:42:54 Alarm Timer Extended: 0  
09:42:55 Unit LAKE5126 [ K2 : IN ATTENDANCE AT INCIDENT]  
09:42:55 EVACUATION DOWN PIGEON VALLEY RD SOUTH BRANCH  
09:42:55 [REDACTED] ALL OK  
09:42:55 Unit STOK222 [ SITREP : ] WE ARE GOING TO RELIEVE STOK221  
09:42:55 KCODE [K1 : PROCEEDING TO INCIDENT]  
09:42:55 Unit STOK222 [ K1 : PROCEEDING TO INCIDENT]  
09:42:55 Unit USARSOUTH [ KC : UNIT CALLING]  
09:42:56 Alarm Timer Extended: 0  
09:42:56 Alarm Timer Extended: 0  
09:42:56 Alarm Timer Extended: 0  
09:42:56 Unit USARSOUTH [ SITREP : ] [REDACTED] TEAPOT VALLEY ROAD TO UNLOAD OUR  
RETARDENT STOCK  
09:42:56 Unit NEL2110 [ K1 : PROCEEDING TO INCIDENT]  
09:42:56 KCODE [K1 : PROCEEDING TO INCIDENT]  
09:42:56 S  
09:42:57 3  
09:42:57 Unit STOK222 [ K2 : IN ATTENDANCE AT INCIDENT]  
09:42:57 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
09:42:57 Alarm Timer Extended: 0  
09:42:57 [REDACTED] - ALL OK STILL EVACUATING SOUTH BRANCH WITH  
09:42:57 [REDACTED] AND [REDACTED]  
09:42:57 Alarm Timer Extended: 0  
09:42:58 Unit NEL214 [ K10 : RECOMMISSIONING]  
09:42:58 KCODE [K10 : RECOMMISSIONING]  
09:42:58 Unit NEL214 [ KC : UNIT CALLING]  
09:42:58 Unit NEL2110 [ K2 : IN ATTENDANCE AT INCIDENT]  
09:42:58 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
09:42:58 [REDACTED] - RTB TO 10/0  
09:42:58 Unit NEL214 [ SITREP : ] - MANUAL TIME ENTERED 06/02/19 08:06:23 RETURNING TO S  
09:42:58 TATION - RECOMMISSIONING  
09:42:59 kcode [K2 : IN ATTENDANCE AT INCIDENT]  
09:42:59 Unit NGAT5325 [ K2 : IN ATTENDANCE AT INCIDENT]  
09:42:59 VTG SPLIT  
09:42:59 KCODE [K3 : ON RT OUTSIDE NORMAL TURNOUT

09:42:59 DCC ADVISED  
09:42:59 10/1'D  
09:42:59 Unit MARA5925 [ K3 : ON RT OUTSIDE NORMAL TURNOUT AREA]  
09:43:00 Alarm Timer Extended: 0  
09:43:00 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
09:43:00 Unit NGAT5375 [ K2 : IN ATTENDANCE AT INCIDENT]  
09:43:00 Alarm Timer Extended: 0  
09:43:00 PEOPLE GETTING AGGRESSIVE  
09:43:00 [REDACTED] HEADING TO CORDON POINT ON SH 6  
09:43:00 Alarm Timer Extended: 0  
09:43:01 \*\* Cross Referenced to Event # F2705174 at: 07/02/19 09:43:01  
09:43:01 \*\* LOI search completed at 06/02/19 08:18:52  
09:43:01 [REDACTED] HEADING TO SH 6/PIGEON VALLEY RD  
09:43:01 End of Duplicate Event data  
09:47:02 FROM AC HAYWOOD AT 1200 THE TAKAKA CAF APPLIANCE WILL BE COMING TO THE NELSON FO  
09:47:02 RWARD CONTROL POINT, WE NEED ANOTHER APPLIANCE FOR RABBIT ISLAND WHO IS AVAIALAB  
09:47:02 LE? FROM FIRECOM STOKE222 AND RICH331 ARE STILL ON THE JOB, MOUTEKA WOULD BE A  
09:47:02 GOOD OPTION, AC HAYWOOD I WILL RING CFO MOTUEKA AND DISCUSS OPTIONS AND GET BAC  
09:47:02 K TO COMMS  
09:50:36 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
09:50:36 Unit NELS2125 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
10:00:49 MOTU3611 RESPONDING TO ZULU SECTOR  
10:01:51 KCODE [K1 : PROCEEDING TO INCIDENT]  
10:01:51 Unit MOTU3611 [ K1 : PROCEEDING TO INCIDENT]  
10:15:05 FROM TRACEY LOGISITICS FROM 2 RURAL APPLIANCES 6 PEOPLE ON EACH REQUIRED FOR TH  
10:15:05 E YANKEE SECOTR REQUEST IS FROM FITZ BUCKENDALE  
10:15:06 \*  
10:15:27 \*  
10:15:45 \*  
10:16:19 \*  
10:16:19 INFORMATION  
10:19:11 FM AC HAYWOOD NO SPARE AT THE INCIDENT GROUND WHO IS SPARE (DETAILS GIVEN) DISCU  
10:19:11 \*  
10:19:11 SSED USING RESOURCES FROM MARLBOROUGH HE WILL CONTACT PRFO FOLEY AND SEE IF ANY  
10:19:11 RESOURCES AVAILABLE  
10:24:57 Unit REG4TRNG18 [ K7 : AT NORMAL STATION]  
10:25:02 Unit REG4TRNG13 [ K7 : AT NORMAL STATION]

10:25:06 Unit REG4TRNG12 [ K7 : AT NORMAL STATION]

10:40:12 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

10:40:13 Unit MOTU3611 [ K2 : IN ATTENDANCE AT INCIDENT]

10:43:28 FROM PAUL MANSON - HE IS PLANNING AND LOGISITICS CO-ORDINATING  
RESPONES RANG RE

10:43:28 A REQUEST FOR 2 TANKERS EXPLAINED TRACEY WANTED 2 RURAL FIRE  
APPLIANCES FROM YA

10:43:28 NKEE SECTOR FROM FITZ BUCKENDALE EXPLAINED FIRECOM HAD CONTACT  
COMMAND UNIT AND

10:43:28 PAGED ON CALL TASMAN AND SPOKEN TO AC HAYWOOD, INFOMRED PAUL OF THIS  
AND THAT GR

10:43:28 ANT WAS GOING TO PRFO FOLEY MARLBOROUGH SO NOT TO USE THE LAST OF THE  
RURALBRIGF

10:43:28 AES IN TASMAN - ANY FUTURE REQESTS FOR RESOURCES SPEAK WITH PAUL  
DIRECTLY AS HE

10:43:28 IS NEXT TO OPERATIONS AT THE COMMAND UNIT [REDACTED]

10:43:29 KCODE [K1 : PROCEEDING TO INCIDENT]

10:43:29 Unit TAKA391 [ K1 : PROCEEDING TO INCIDENT]

10:45:15 FURTHER TO LAST SITREP FIRECOM GAVE PAUL DETAILS OF FIRE APPLIANCES AT  
THE INCID

10:45:15 ENT

10:45:16 \*

10:45:35 THERE ARE 5 SECTORS AT THIS FIRE

10:45:37 \*

11:22:05 Alarm Timer Extended: 0

11:23:21 kcode [K1 : PROCEEDING TO INCIDENT]

11:23:21 Unit TAKA391 [ K1 : PROCEEDING TO INCIDENT]

11:25:38 Unit NGAT5375 [ K2 : IN ATTENDANCE AT INCIDENT]

11:25:38 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

11:26:14 Unit NELS2118 [ KC : UNIT CALLING]

11:57:33 Unit NELS2118 [ KP : PRIORITY MESSAGE]

11:58:43 Unit NELS2118 [ KP : PRIORITY MESSAGE] FROM PAUL MANSON, CAN YOU RESPOND  
UPPER M

11:58:43 OUTERE TO THE TOP OF THE HILL, THE IS REPORTS OF SMOKE IN THE AREA

11:59:01 Station Selcal used to Initiate Alerting. ([REDACTED])

11:59:09 ALERTING\_COMPLETED

11:59:21 AL: PAGING ACK RECEIVED FROM STATION 3232 at 07/02/19 11:59:21

12:00:30 kcode [K1 : PROCEEDING TO INCIDENT]

12:00:31 Unit NELS212 [ K1 : PROCEEDING TO INCIDENT]

12:01:11 Unit NELS2118 [ KC : UNIT CALLING]

12:03:23 Unit NELS2118 [ SITREP : ] AAC MANSON HE HAS REQUESTED POLICE TO ATTEND AS  
WELL

12:03:23 ( DO YOU HAVE AN ACTUAL LOCATION - AT THIS STAGE WE HAVE BEEN TOLD ITS TO  
THE TO

12:03:23 P OF A HILL) ROGER WE WILL GET A BETTER LOCATION

12:04:45 Unit NELS2118 [ SITREP : ] UPPE321 TO RESPOND TO THE TOP OF THE MOUTERE HILL BY  
12:04:45 THE LAYBY  
12:05:50 Alarm Timer Extended: 0  
12:06:50 Unit UPPE321 [ K1 : PROCEEDING TO INCIDENT]  
12:06:50 KCODE [K1 : PROCEEDING TO INCIDENT]  
12:07:45 Unit UPPE321 [ KP : PRIORITY MESSAGE]  
12:10:06 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
12:10:06 Unit USARSOUTH [ K2 : IN ATTENDANCE AT INCIDENT]  
12:11:20 \*\*  
12:11:32 K1 RECEIVED FROM UPPE3211  
12:11:35 \*\*  
12:11:44 FIRECOM - UPPE3211 -  
12:12:02 Unit NELS2118 [ KC : UNIT CALLING]  
12:12:57 Unit NELS2118 [ SITREP : ] AAC MANSON K2 UPPE321 - DUST FROM CONTRACTOR  
12:13:47 \*\*  
12:14:27 FIRECOM 2 MOUTERE FORWARD CONTROL - DO YOU REQUIRE THE TANKER TO RESPOND - NEGA  
12:14:27 TIVE THEY CAN RETURN TO STATION  
12:14:31 \*\*\*  
12:15:35 Unit UPPE321 [ KC : UNIT CALLING]  
12:16:02 Unit UPPE321 [ K28 : UNIT IS TO RETURN TO STATION]  
12:16:19 kcode [K4 : ON RT INSIDE NORMAL TURNOUT  
12:16:19 Unit UPPE321 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
12:16:57 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
12:16:58 Unit NELS212 [ K2 : IN ATTENDANCE AT INCIDENT]  
12:18:40 Unit TAKA391 [ KC : UNIT CALLING]  
12:19:22 Unit TAKA391 [ K2 : IN ATTENDANCE AT INCIDENT]  
12:19:22 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
12:19:46 Unit TAKA391 [ SITREP : ] WE ARE NOW K2 AT THE MOUTERE FORWARD CONTROL POINT  
12:40:02 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
12:40:02 Unit NGAT5325 [ K2 : IN ATTENDANCE AT INCIDENT]  
13:04:38 Alarm Timer Extended: 0  
13:04:39 Alarm Timer Extended: 0  
13:04:40 Alarm Timer Extended: 0  
13:30:14 Alarm Timer Extended: 0  
13:38:17 Unit APPL4875 [ K1 : PROCEEDING TO INCIDENT]  
13:38:17 KCODE [K1 : PROCEEDING TO INCIDENT]  
13:47:28 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
13:47:28 Unit APPL4875 [ K2 : IN ATTENDANCE AT INCIDENT]

14:41:37 Alarm Timer Extended: 0

15:05:27 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

15:05:27 Unit USARSOUTH [ K2 : IN ATTENDANCE AT INCIDENT]

15:05:57 Unit USARSOUTH [ K2 : IN ATTENDANCE AT INCIDENT]

15:05:57 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

15:33:51 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

15:33:52 Unit USARSOUTH [ K2 : IN ATTENDANCE AT INCIDENT]

15:34:01 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

15:34:01 Unit USARSOUTH [ K2 : IN ATTENDANCE AT INCIDENT]

15:34:20 Unit USARSOUTH [ K2 : IN ATTENDANCE AT INCIDENT]

15:34:20 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

15:36:29 Unit BRIG5075 [ K2 : IN ATTENDANCE AT INCIDENT]

15:36:29 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

15:45:40 kcode [K22-1 : UNIT AVAILABLE FOR A FURT

15:45:41 Unit RICH331 [ K22-1 : UNIT AVAILABLE FOR A FURTHER EVENT]

15:46:09 Unit TASMARL1 [ SITREP : ] CAN YOU GET RICH331 ON EVES VALLEY ROAD TO PULL  
OUT O

15:46:09 F THE AREA THEY ARE IN NOW

15:47:49 Unit RICH331 [COMCEN COM : MESSAGE] TASMAN1 ADVISES YOU ARE TO WITHDRAW  
FROM YOU

15:47:49 R CURRENT LOCATION ON EVES VALLEY ROAD (ACK)

15:53:51 KCODE [K1 : PROCEEDING TO INCIDENT]

15:53:51 Unit REG4TRNG12 [ K1 : PROCEEDING TO INCIDENT]

15:57:59 Unit RICH331 [COMCEN COM : MESSAGE] WELFARE CHECK - CONFIRM YOU ARE NOW  
BACK AT

15:57:59 EVES VALLEY SAW MILL ( AFFIRMATIVE)

15:58:49 Unit NELS2118 [ KC : UNIT CALLING]

15:59:26 Unit NELS2118 [ STOP : MESSAGE] CAN YOU CONTACT WAKE347 FOR A SITREP

16:01:20 Unit WAKE347 [ K1 : PROCEEDING TO INCIDENT]

16:01:20 KCODE [K1 : PROCEEDING TO INCIDENT]

16:10:00 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

16:10:00 Unit BRIG5075 [ K2 : IN ATTENDANCE AT INCIDENT]

16:15:36 Alarm Timer Extended: 0

16:23:02 Unit NELS2118 [ KC : UNIT CALLING]

16:23:42 Unit NELS2118 [ SITREP : ] CAN YOU POLL WAKE347

16:26:26 Unit WAKE347 [ KC : UNIT CALLING]

16:27:13 Unit NELS212 [ KC : UNIT CALLING]

16:28:49 Unit NELS212 [ SITREP : ] VIA RT TO WAKE347 - WE ARE LOCATED UP THE 1ST  
DRIVEWAY

16:28:49 ON THE RIGHT FROM THE INTERSECTION UP A VERY LONG DRIVEWAY (WAKE347  
ACK DETAILS

16:28:49 )

16:31:24 KCODE [K2 : IN ATTENDANCE AT INCIDENT]



16:31:24 Unit REG4TRNG12 [ K2 : IN ATTENDANCE AT INCIDENT]

16:37:56 \*

16:38:56 FROM MOUTERE COMMAND NELS214 TO HEAD TO WAKEFIELD STATION LOTS OF ASH AND THINGS

16:38:56 IN THE AREA - FIRECOM CONFIRMED PAUL MANSON WAS AWAY OF THIS AND COVER MOVE USE

16:38:56 D SO THEY CAN BE RESPONDED IF REQUIRED

16:38:57 \*

16:40:59 Radio used to Initiate Alerting.

16:41:00 ALERTING\_COMPLETED

16:41:30 VSO LEWIS JONES HEADING TO TEAPOT VALLEY ROAD - TO CHECK ON 3 CREWS - NELS212 MO

16:41:30 TU361 WAKE347

16:41:40 KCODE [K1 : PROCEEDING TO INCIDENT]

16:41:41 Unit VSOTASMAL3 [ K1 : PROCEEDING TO INCIDENT]

16:50:44 Alarm Timer Extended: 0

17:02:52 Unit MOTU361 [ SITREP : ] WE ARE AT THE INTERSCETION OF RABBIT ISLAND RD AND APP

17:02:52 ELBY HIGHWAY - WAITING ON A CREW CHANGE AND THEN PROCEEDING TO TEAPOT VALLEY ROA

17:02:52 D TO LIAISE WITH NELS212

17:03:00 \*\*

17:06:16 TEAPOT VALLEY ROAD SIITE

17:06:55 TEAPOT VALLEY ROAD SITE

17:07:27 TEAPOT VALLEY ROAD SITE

17:15:23 LD TOWNSHIP TO MONITOR FALLING ASH

17:16:30 Unit MOTU361 [ K1 : PROCEEDING TO INCIDENT]

17:16:30 KCODE [K1 : PROCEEDING TO INCIDENT]

17:39:02 Unit WAKE347 [ K2 : IN ATTENDANCE AT INCIDENT]

17:39:02 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

17:39:19 Unit WAKE347 [ SITREP : ] WE ARE ON HOLD FOR THE EVENT AT TEAPOT VALLEY ROAD

17:39:20 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

17:39:20 Unit MOTU361 [ K2 : IN ATTENDANCE AT INCIDENT]

17:40:58 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

17:40:58 Unit VSOTASMAL3 [ K2 : IN ATTENDANCE AT INCIDENT]

17:41:26 Unit VSOTASMAL3 [ SITREP : ] JUST CRUISING TEAPOT VALLEY ROAD - CHECKED UP PAST

17:41:26 THE CHRISTIAN CAMP - MOST PEOPLE HAVE EVACUATED THE AREA - HAVE LIAISED RECENTLY

17:41:26 WITH WAKE347

17:43:22 Unit NELS2111 [ K1 : PROCEEDING TO INCIDENT]

17:43:22 KCODE [K1 : PROCEEDING TO INCIDENT]

17:47:46 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

17:47:46 Unit MARA5925 [ K2 : IN ATTENDANCE AT INCIDENT]  
17:49:50 Alarm Timer Extended: 0  
18:08:43 Unit VSOTASMAL3 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
18:08:43 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
18:10:53 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
18:10:53 Unit NELS2111 [ K2 : IN ATTENDANCE AT INCIDENT]  
18:12:17 Unit WELL9237 [ K1 : PROCEEDING TO INCIDENT]  
18:12:17 KCODE [K1 : PROCEEDING TO INCIDENT]  
18:42:44 Unit APPL4875 [ KC : UNIT CALLING]  
18:44:15 Unit APPL4875 [ SITREP : ] CREW IS CHANGING - VEHICLE WILL BE HERE ALL NIGHT  
18:45:35 Alarm Timer Extended: 0  
18:45:36 Alarm Timer Extended: 0  
18:45:37 Alarm Timer Extended: 0  
18:57:12 Alarm Timer Extended: 0  
19:17:45 Unit NELS2110 [ K1 : PROCEEDING TO INCIDENT]  
19:17:45 KCODE [K1 : PROCEEDING TO INCIDENT]  
19:18:02 Unit NELS2110 [ SITREP : ] HEADING TO THE FORWARD CONTROL POINT - MOUTERE HWY  
19:22:41 Unit NELS2118 [ KC : UNIT CALLING]  
19:25:24 Unit NELS214 [ K1 : PROCEEDING TO INCIDENT]  
19:25:24 KCODE [K1 : PROCEEDING TO INCIDENT]  
19:29:49 KCODE [K77 : NOTHING SHOWING]  
19:29:49 Unit NELS214 [ K77 : NOTHING SHOWING]  
19:30:52 Unit NELS214 [COMCEN COM : MESSAGE] RESPOND BY MOUTERE FORWARD COMMAND TO INV AS  
19:30:52 H FALL  
19:33:01 Unit NELS214 [ KC : UNIT CALLING]  
19:34:02 Unit NELS214 [ SITREP : ] SO BRADLY - ■ TURNER PLACE - K77 ARRIVAL - K46-1  
19:34:05 KCODE [K3 : ON RT OUTSIDE NORMAL TURNOUT  
19:34:05 Unit NELS214 [ K3 : ON RT OUTSIDE NORMAL TURNOUT AREA]  
19:36:17 kcode [K4 : ON RT INSIDE NORMAL TURNOUT  
19:36:18 Unit MOTU3611 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
19:39:53 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
19:39:54 Unit NGAT5325 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
19:41:11 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
19:41:11 Unit BRIG5026 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
19:42:06 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
19:42:07 Unit BRIG5071 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
19:42:10 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
19:42:10 Unit NELS2110 [ K2 : IN ATTENDANCE AT INCIDENT]  
19:48:44 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

19:48:44 Unit NELS2110 [ K2 : IN ATTENDANCE AT INCIDENT]

19:59:22 Unit TASMARL1 [ KC : UNIT CALLING]

20:00:55 Unit TASMARL1 [ SITREP : ] LOCATION OF NELS214

20:01:10 Unit TASMARL1 [ KP : PRIORITY MESSAGE] AT WAKEFIELD STATION

20:24:11 Unit NELS212 [ KC : UNIT CALLING]

20:25:09 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

20:25:10 Unit WELL9237 [ K2 : IN ATTENDANCE AT INCIDENT]

20:25:19 Unit NELS2118 [ KC : UNIT CALLING]

20:26:01 Unit NELS212 [ SITREP : ] WE ARE AT [REDACTED] TEAPOT VALLEY WITH MOUT361, WE ARE EVACUATING THE AREA , FIRE IS 100M FROM A PROPERTY, PASS TO THE ICP

20:26:01 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT

20:27:06 Unit HIRA5525 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]

20:27:10 Unit NELS2118 [ SITREP : ] CAN YOU GET HOLD OF TAKA391 AND HAVE THEM MAKE CONTACT WITH MOUTERE FORWARD CONTROL YOU MAY HAVE TO EXTERNALLY ALERT THEM

20:27:20 Unit TAKA391 [ KC : UNIT CALLING]

20:27:53 Unit MOTU361 [COMCEN COM : MESSAGE] INFO PASSED

20:30:20 MESSAGE FROM 212 PASSED TO NELS2118 BY PHONE(NO ANSWER FROM ICP LANDLINE OR CELL PH)

20:30:20 CORRECTION ABOVE IS COMCEN COM FOR TAKA391

20:31:13 Unit NGAT5375 [ K7 : AT NORMAL STATION]

20:33:05 kcode [K7 : AT NORMAL STATION]

20:37:15 Unit NELS2110 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]

20:37:15 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT

20:47:56 Unit WAKE347 [ KC : UNIT CALLING]

20:50:11 Unit WAKE347 [ SITREP : ] WE ARE GOING TO BREAK INTO THE PIGEON VALLEY CAMP HALL AND OTHER BUILDING - THEY HAVE THEIR WINDOWS OPEN SO WE ARE GOING TO SECURE THE M - YOU MAY GET ALARMS FROM THESE BUILDING

20:50:11 Unit WAKE347 [COMCEN COM : MESSAGE] TEAPOT VALLEY CHRISTIAN CAMP

20:54:11 POLICE ADVISED RE CHRISTIAN CAMP

20:57:00 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT

20:57:00 Unit HIRA5575 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]

21:18:43 KCODE [K7 : AT NORMAL STATION]

21:18:43 Unit WAIN5225 [ K7 : AT NORMAL STATION]

21:20:31 Alarm Timer Extended: 0

22:13:00 RUNG COMMS, STATING VERY CONCERNED AS THEY HAVE NO FIRE TRUCK COVER AND THEY UN

22:13:00 DERSTAND WAKEFIELD ABOUT TO BE EVACUATED? - PAUL WILL RING STATION NOW TO REASSU

22:13:00 RE THEM THAT THERE ARE MULTIPLE CREWS IN PIGEON VALLEY THAT CAN RESPOND

22:13:04 \*

22:16:02 CIVIL DEFENCE EMA MESSAGE SENT AS PER INSTRUCTIONS

22:41:27 Unit NELS2110 [ K1 : PROCEEDING TO INCIDENT]

22:41:27 KCODE [K1 : PROCEEDING TO INCIDENT]

22:42:04 Unit NELS2110 [ SITREP : ] TO FORWARD COMMAND

22:44:09 Unit NELS2118 [ KC : UNIT CALLING]

22:45:02 Unit NELS2118 [ SITREP : ] K25 TAKA391 - COVER MOVE TO WAKEFIELD STATION

22:46:03 Unit TAKA391 [ KC : UNIT CALLING]

22:46:26 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT

22:46:26 Unit TAKA391 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]

23:00:22 TAKA391 REQUEST MOUTERE FORWARD COMMAND TO CONTACT THEM

23:00:49 Unit NELS2118 [ SITREP : ] MESSAGE TO CONTASCT TAKA391 RCD

23:09:19 Unit NELS2118 [ SITREP : ] RESPOND TAKA391 TO ■ TEAPOT VALLEY RD

23:09:38 MSU Selcal used to Initiate Alerting. (■■■■■)

23:09:40 ALERTING\_COMPLETED

23:10:47 Unit TAKA391 [COMCEN COM : MESSAGE] RESPOND TO ■ TEAPOT VALLEY RD

23:13:05 AL: PAGING ACK TIMED OUT FOR STATION: 3239 at 07/02/19 23:13:05

23:14:41 Unit NELS2118 [ KC : UNIT CALLING]

23:16:01 Unit NELS2118 [ SITREP : ] CAN YOU MAKE CONTACT WITH STOK222 AND HAVE THEM RESPO

23:16:01 ND AS ADDITIONAL MANPOWER TO ■ TEAPOT VALLEY RD

23:16:05 Unit STOK222 [ KP : PRIORITY MESSAGE]

23:16:05 .

23:16:45 Unit STOK222 [COMCEN COM : MESSAGE] RESPOND TO ■ TEAPOT VALLEY RD FOR ADDITONA

23:16:45 L MAN POWER

23:16:48 Unit STOK222 [ K1 : PROCEEDING TO INCIDENT]

23:16:48 KCODE [K1 : PROCEEDING TO INCIDENT]

23:17:42 Unit TAKA391 [ K1 : PROCEEDING TO INCIDENT]

23:17:42 KCODE [K1 : PROCEEDING TO INCIDENT]

23:19:54 Unit NELS2110 [ K2 : IN ATTENDANCE AT INCIDENT]

23:19:54 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

23:24:28 KCODE [K1 : PROCEEDING TO INCIDENT]

23:24:28 Unit STOK221 [ K1 : PROCEEDING TO INCIDENT]

23:24:58 Unit STOK221 [ SITREP : ] RESPONDING FOR A CREW SWAP

23:25:01 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT

23:25:01 Unit REG4TRNG12 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]

23:28:04 Unit STOK222 [ K2 : IN ATTENDANCE AT INCIDENT]

23:28:04 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

23:29:12 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
23:29:13 Unit TAKA391 [ K2 : IN ATTENDANCE AT INCIDENT]  
23:30:33 Unit NELS2118 [ KC : UNIT CALLING]  
23:31:52 Unit NELS2118 [ SITREP : ] CAN YOU EXTERALLY ALERT MOTU361 - WE WANT TO CONTACT THEM  
23:31:52 THEM  
23:31:59 \*\*  
23:32:11 MOTU361 EXT ALERTED  
23:32:38 FAILED 1ST - SUCEEDED 2ND  
23:33:11 \*\*  
23:34:00 Unit MOTU361 [ KC : UNIT CALLING]  
23:34:12 Unit MOTU361 [ KC : UNIT CALLING]  
23:34:13 Unit MOTU361 [COMCEN COM : MESSAGE] MOUTERE FORWRD COMMAND WANT TO CONTACT YOU  
23:34:22 Unit MOTU361 [ KC : UNIT CALLING]  
23:39:05 Unit STOK221 [ K2 : IN ATTENDANCE AT INCIDENT]  
23:39:05 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
23:46:18 \*\*\*  
23:46:54 WAKEFIELD STATION ADVISES THEY HAVE 3 TANKERS ON STATION IF THEY REQUIRE MORE WATER IN TEAPOT VALLEY RD  
23:46:54 TER IN TEAPOT VALLEY RD  
23:47:01 KCODE [K6 : ON TELEPAGER]  
23:47:01 Unit TASMARL1 [ K6 : ON TELEPAGER]  
23:47:13 \*\*\*  
23:48:02 Unit NELS2118 [COMCEN COM : MESSAGE] WAKEFIELD STATION ADVISES THEY HAVE 3 TANKERS ON STATION IF THEY REQUIRE MORE WATER IN TEAPOT VALLEY RD  
23:48:02 RS ON STATION IF THEY REQUIRE MORE WATER IN TEAPOT VALLEY RD  
23:48:50 kcode [K4 : ON RT INSIDE NORMAL TURNOUT  
23:48:50 Unit REG4TRNG1 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
00:05:56 KCODE [K1 : PROCEEDING TO INCIDENT]  
00:05:56 Unit TEHO4625 [ K1 : PROCEEDING TO INCIDENT]  
00:06:07 Unit TEHO4638 [ K1 : PROCEEDING TO INCIDENT]  
00:06:07 KCODE [K1 : PROCEEDING TO INCIDENT]  
00:06:23 Unit TEHO4638 [ K1 : PROCEEDING TO INCIDENT]  
00:06:23 KCODE [K1 : PROCEEDING TO INCIDENT]  
00:11:35 Alarm Timer Extended: 0  
00:11:36 Alarm Timer Extended: 0  
00:11:38 Alarm Timer Extended: 0  
00:12:18 \*\*\*  
00:13:28 MOUTERE FORWARD COMMAND REQUEST WAKEFIELD TO RESPOND A TANKER FROM STATION TO RESPOND TO [REDACTED] TEAPOT VALLEY RD  
00:13:28 SPOND TO [REDACTED] TEAPOT VALLEY RD  
00:13:32 \*\*\*

00:32:37 Unit NELS2118 [ KC : UNIT CALLING]

00:33:46 Unit NELS2118 [ SITREP : ] BRIG5071 - RELIF CREW - RECEIIVE NELS212 AT [REDACTED] TEAPOT VALLEY RD

00:33:46 VALLEY RD

00:34:10 Station Selcal used to Initiate Alerting. ([REDACTED])

00:34:12 ALERTING\_COMPLETED

00:35:17 Alarm Timer Extended: 0

00:36:27 Unit BRIG5071 [COMCEN COM : MESSAGE] BRIG5071 - RELIF CREW - RECEIIVE NELS212 AT [REDACTED] TEAPOT VALLEY RD

00:36:27 [REDACTED] TEAPOT VALLEY RD

00:38:30 KCODE [K1 : PROCEEDING TO INCIDENT]

00:38:30 Unit BRIG5071 [ K1 : PROCEEDING TO INCIDENT]

00:44:02 \*\*\*

00:45:00 MFC - RESPONDED RICH331 TO RELIEVE MOTU361 AT [REDACTED] TEAPOT VALLEY R

00:45:04 \*\*\*

00:45:08 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

00:45:08 Unit BRIG5071 [ K2 : IN ATTENDANCE AT INCIDENT]

00:52:10 MFC - CONTACT WAKEFIELD STATION TO RESPOND A TANKER TO [REDACTED] TAPOT VALLEY RD

00:52:13 \*\*

01:09:26 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT

01:09:26 Unit STOK221 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]

01:26:47 Unit MOTU361 [ KC : UNIT CALLING]

01:27:19 KCODE [K10 : RECOMMISSIONING]

01:27:19 Unit MOTU361 [ K10 : RECOMMISSIONING]

01:45:48 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

01:45:48 Unit TEHO4625 [ K2 : IN ATTENDANCE AT INCIDENT]

01:46:37 Unit TEHO4638 [ K2 : IN ATTENDANCE AT INCIDENT]

01:46:37 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

02:01:08 KCODE [K3 : ON RT OUTSIDE NORMAL TURNOUT

02:01:08 Unit NELS212 [ K3 : ON RT OUTSIDE NORMAL TURNOUT AREA]

02:28:13 TAKA391 IS REFUELLED AND BACK AT [REDACTED] TEAPOT VALLEY RD - PASSED TO MFC

02:43:35 Unit NELS2118 [ SITREP : ] (BY PHONE) WE ARE SHUFFLING PEOPLE BACK AND FORWARD F

02:43:35 OR WELFARE, WILL CALL BACK AROUND 0600 FOR ANOTHER UPDATE

03:14:35 Unit WAKE347 [ KC : UNIT CALLING]

03:15:42 Alarm Timer Extended: 0

03:15:43 Alarm Timer Extended: 0

03:15:44 Alarm Timer Extended: 0

03:16:50 Unit NELS2118 [ SITREP : ] STOK222 AND WAKE247 REQUIRE MORE FOAM AT THIS LOCATIO

03:16:50 N

03:17:59 Unit NELS2118 [COMCEN COM : MESSAGE] STOK222 AND WAKE247 REQUIRE MORE  
FOAM AT TH  
03:17:59 ERE LOCATION  
04:23:04 Unit BRIG5071 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
04:23:04 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
04:26:38 Unit WAKE3420 [ K1 : PROCEEDING TO INCIDENT]  
04:26:38 KCODE [K1 : PROCEEDING TO INCIDENT]  
04:27:30 Unit WAKE3420 [ SITREP : ] GOING TO THE FIRE GROUND TO RELIEVE WAKE347  
04:29:31 Unit WAKE3420 [ K1 : PROCEEDING TO INCIDENT]  
04:29:31 KCODE [K1 : PROCEEDING TO INCIDENT]  
05:52:32 Unit WAKE3420 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
05:52:32 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
06:05:16 Unit NGAT5325 [ K1 : PROCEEDING TO INCIDENT]  
06:05:16 KCODE [K1 : PROCEEDING TO INCIDENT]  
06:07:09 KCODE [K1 : PROCEEDING TO INCIDENT]  
06:07:09 Unit NGAT5325 [ K1 : PROCEEDING TO INCIDENT]  
06:14:53 Unit BRIG5071 [ K1 : PROCEEDING TO INCIDENT]  
06:14:53 KCODE [K1 : PROCEEDING TO INCIDENT]  
06:15:20 KCODE [K1 : PROCEEDING TO INCIDENT]  
06:15:21 Unit TASMARL1 [ K1 : PROCEEDING TO INCIDENT]  
06:15:26 Unit BRIG5026 [ K1 : PROCEEDING TO INCIDENT]  
06:15:26 KCODE [K1 : PROCEEDING TO INCIDENT]  
06:15:39 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
06:15:40 Unit TASMARL1 [ K2 : IN ATTENDANCE AT INCIDENT]  
06:17:55 KCODE [K1 : PROCEEDING TO INCIDENT]  
06:17:56 Unit HURU0925 [ K1 : PROCEEDING TO INCIDENT]  
06:18:51 Unit HURU0925 [ K2 : IN ATTENDANCE AT INCIDENT]  
06:18:51 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
06:19:48 KCODE [K1 : PROCEEDING TO INCIDENT]  
06:19:48 Unit HIRA5525 [ K1 : PROCEEDING TO INCIDENT]  
06:19:53 KCODE [K1 : PROCEEDING TO INCIDENT]  
06:19:54 Unit HIRA5575 [ K1 : PROCEEDING TO INCIDENT]  
06:22:51 Unit REG4TRNG1 [ K1 : PROCEEDING TO INCIDENT]  
06:22:51 KCODE [K1 : PROCEEDING TO INCIDENT]  
06:23:36 Unit BRIG5026 [ K2 : IN ATTENDANCE AT INCIDENT]  
06:23:36 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
06:23:43 Unit BRIG5071 [ K2 : IN ATTENDANCE AT INCIDENT]  
06:23:43 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
06:30:41 Unit HURU0925 [ KC : UNIT CALLING]  
06:35:45 Phone used to Initiate Alerting.

06:35:45 Phone used to Initiate Alerting.  
06:35:46 Selcal turnout error  
06:35:46 ALERTING\_COMPLETED  
06:35:47 ALERTING\_COMPLETED  
06:36:24 Unit REG4TRNG1 [ K2 : IN ATTENDANCE AT INCIDENT]  
06:36:24 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
06:36:31 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
06:36:31 Unit LAKE5175 [ K2 : IN ATTENDANCE AT INCIDENT]  
06:36:31 kcode [K2 : IN ATTENDANCE AT INCIDENT]  
06:36:31 Unit LAKE5126 [ K2 : IN ATTENDANCE AT INCIDENT]  
06:36:40 KCODE [K1 : PROCEEDING TO INCIDENT]  
06:36:40 Unit FITASMARL1 [ K1 : PROCEEDING TO INCIDENT]  
06:36:52 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
06:36:52 Unit NGAT5325 [ K2 : IN ATTENDANCE AT INCIDENT]  
06:37:55 Unit LAKE5126 [ SITREP : ] ATTACH US TO THE MAIN INCIDENT WE HAVE ARRIVED AND AB  
06:37:55 OUT TO GO INTO THE BRIEFING  
06:37:56 Unit LAKE5175 [ SITREP : ] ATTACH US TO THE MAIN INCIDENT WE HAVE ARRIVED AND AB  
06:37:56 OUT TO GO INTO THE BRIEFING  
06:38:56 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
06:38:56 Unit NGAT5375 [ K2 : IN ATTENDANCE AT INCIDENT]  
06:41:18 KCODE [K1 : PROCEEDING TO INCIDENT]  
06:41:18 Unit LAKE5126 [ K1 : PROCEEDING TO INCIDENT]  
06:41:18 KCODE [K1 : PROCEEDING TO INCIDENT]  
06:41:18 Unit LAKE5126 [ K1 : PROCEEDING TO INCIDENT]  
06:41:24 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
06:41:24 Unit LAKE5126 [ K2 : IN ATTENDANCE AT INCIDENT]  
06:41:25 Unit LAKE5126 [ K2 : IN ATTENDANCE AT INCIDENT]  
06:41:25 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
06:42:16 Unit HIRA5525 [ K2 : IN ATTENDANCE AT INCIDENT]  
06:42:16 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
06:42:27 Phone used to Initiate Alerting.  
06:42:28 ALERTING\_COMPLETED  
06:42:40 AL: PAGING ACK RECEIVED FROM STATION 3232 at 08/02/19 06:42:40  
06:44:31 KCODE [K1 : PROCEEDING TO INCIDENT]  
06:44:31 Unit UPPE321 [ K1 : PROCEEDING TO INCIDENT]  
06:53:12 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
06:53:13 Unit NELS2110 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
06:53:38 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
06:53:39 Unit WAIN5225 [ K2 : IN ATTENDANCE AT INCIDENT]



06:56:32 Alarm Timer Extended: 0

06:57:47 KCODE [K1 : PROCEEDING TO INCIDENT]

06:57:47 Unit REG4TRNG12 [ K1 : PROCEEDING TO INCIDENT]

07:08:41 Unit REG4TRNG12 [ K2 : IN ATTENDANCE AT INCIDENT]

07:08:41 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

07:21:03 Alarm Timer Extended: 0

07:21:04 Alarm Timer Extended: 0

07:21:05 Alarm Timer Extended: 0

07:21:05 Alarm Timer Extended: 0

07:21:06 Alarm Timer Extended: 0

07:21:07 Alarm Timer Extended: 0

07:21:08 Alarm Timer Extended: 0

07:26:27 Unit CANT1938 [ K1 : PROCEEDING TO INCIDENT]

07:26:27 KCODE [K1 : PROCEEDING TO INCIDENT]

07:26:39 Unit WAKE347 [ KC : UNIT CALLING]

07:32:16 Unit WAKE347 [ SITREP : ] CAN YOU PASS THE PHONE NUMBER FOR MOUTERE  
COMMAND... -

07:32:16 (MOUTERE COMMAND PASSED IT THEMSELVES)

07:38:06 Alarm Timer Extended: 0

07:38:08 Alarm Timer Extended: 0

07:38:09 Alarm Timer Extended: 0

07:44:50 Radio used to Initiate Alerting.

07:44:51 Phone used to Initiate Alerting.

07:44:51 Phone used to Initiate Alerting.

07:44:53 Selcal turnout error

07:44:53 ALERTING\_COMPLETED

07:44:54 ALERTING\_COMPLETED

07:44:55 ALERTING\_COMPLETED

07:45:26 AL: PAGING ACK RECEIVED FROM STATION 3261 at 08/02/19 07:45:26

07:45:42 FM DPRFO WEST COAST ODEY ATTACH GREY6125, MOAN6411 AND SPRI9871 WE  
ARE ALL AT MU

07:45:42 RCHISON HEADING TO THE MAIN FIRE

07:45:43 \*

07:48:20 AL: PAGING ACK TIMED OUT FOR STATION: 3264 at 08/02/19 07:48:20

07:49:19 KCODE [K2 : IN ATTENDANCE AT INCIDENT]

07:49:19 Unit HIRA5575 [ K2 : IN ATTENDANCE AT INCIDENT]

07:50:29 Alarm Timer Extended: 0

07:51:18 KCODE [K7 : AT NORMAL STATION]

07:51:18 Unit GREY6125 [ K7 : AT NORMAL STATION]

07:52:07 KCODE [K7 : AT NORMAL STATION]

07:52:07 Unit MARA5925 [ K7 : AT NORMAL STATION]

07:55:22 Unit SPRI9871 [ K7 : AT NORMAL STATION]  
07:55:22 KCODE [K7 : AT NORMAL STATION]  
07:55:38 KCODE [K1 : PROCEEDING TO INCIDENT]  
07:55:38 Unit GREY6125 [ K1 : PROCEEDING TO INCIDENT]  
07:55:50 kcode [K1 : PROCEEDING TO INCIDENT]  
07:55:50 Unit MOAN6411 [ K1 : PROCEEDING TO INCIDENT]  
07:57:44 KCODE [K1 : PROCEEDING TO INCIDENT]  
07:57:44 Unit SPRI9871 [ K1 : PROCEEDING TO INCIDENT]  
07:57:55 Unit LAKE5175 [ K1 : PROCEEDING TO INCIDENT]  
07:57:55 KCODE [K1 : PROCEEDING TO INCIDENT]  
07:58:01 Unit LAKE5175 [ K2 : IN ATTENDANCE AT INCIDENT]  
07:58:01 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
07:59:34 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
07:59:34 Unit UPPE321 [ K2 : IN ATTENDANCE AT INCIDENT]  
08:00:11 KCODE [K7 : AT NORMAL STATION]  
08:00:11 Unit GREY6125 [ K7 : AT NORMAL STATION]  
08:05:42 Unit MOAN6411 [ K1 : PROCEEDING TO INCIDENT]  
08:05:42 KCODE [K1 : PROCEEDING TO INCIDENT]  
08:19:05 Unit NELS2118 [ SITREP : ] UPPER MOUTERE IS IN PIGEON VALLEY  
08:21:09 Unit NELS2118 [COMCEN COM : MESSAGE] CAN YOU CONFIRM IF USARSOUTH IS  
RETURNING F  
08:21:09 ROM NELSON YET.. (WILL CALL BACK)  
08:21:34 08/02/19 BRIDGESTONE TYRES FOR NEXT 90  
08:21:34 Unit BRIG5026 [ K0 : NOT AVAILABLE] 08/02/19 BRIDGESTONE TYRES FOR NEXT 90  
MINS  
08:24:46 Unit WAIN5225 [ K2 : IN ATTENDANCE AT INCIDENT]  
08:24:46 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
08:24:46 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
08:24:46 Unit BRIG5026 [ K2 : IN ATTENDANCE AT INCIDENT]  
08:25:18 IGNORE REFERENCE TO BRIG5026 K0 TYRES  
08:25:19 \*\*  
08:27:50 Unit UPPE321 [ KC : UNIT CALLING]  
08:29:59 Unit UPPE321 [ SITREP : ] CAN YOU ATTACH UPPE3211 - AND HAVE THEM BRING  
ANOTHER  
08:29:59 VEHICLE TO TAKE CREW HOME EVENTUALLY  
08:31:26 Station Selcal used to Initiate Alerting. (██████████)  
08:31:29 ALERTING\_COMPLETED  
08:31:42 AL: PAGING ACK RECEIVED FROM STATION 3232 at 08/02/19 08:31:42  
08:40:27 Alarm Timer Extended: 0  
08:40:29 Alarm Timer Extended: 0  
08:40:31 Alarm Timer Extended: 0

08:46:55 Unit UPPE3211 [ K1 : PROCEEDING TO INCIDENT]  
08:46:55 kcode [K1 : PROCEEDING TO INCIDENT]  
08:48:29 Unit USARSOUTH [ KC : UNIT CALLING]  
08:48:33 Unit USARSOUTH [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
08:48:33 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
09:04:07 KCODE [K1 : PROCEEDING TO INCIDENT]  
09:04:07 Unit GREY6125 [ K1 : PROCEEDING TO INCIDENT]  
09:04:49 KCODE [K1 : PROCEEDING TO INCIDENT]  
09:04:49 Unit GREY6125 [ K1 : PROCEEDING TO INCIDENT]  
09:16:19 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
09:16:19 Unit APPL4875 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
09:20:02 FM CFO RIDDEL MOTUEKA MOTU361 IS HEADING TO THE SAFE FORWARD POINT  
09:20:03 \*  
09:20:29 KCODE [K1 : PROCEEDING TO INCIDENT]  
09:20:29 Unit MOTU361 [ K1 : PROCEEDING TO INCIDENT]  
09:21:27 Unit UPPE3211 [ K2 : IN ATTENDANCE AT INCIDENT]  
09:21:27 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
09:22:11 Unit UPPE321 [ KC : UNIT CALLING]  
09:22:30 KCODE [K1 : PROCEEDING TO INCIDENT]  
09:22:30 Unit MOTU361 [ K1 : PROCEEDING TO INCIDENT]  
09:23:00 Unit UPPE321 [ K10 : RECOMMISSIONING]  
09:23:00 KCODE [K10 : RECOMMISSIONING]  
09:23:12 Alarm Timer Extended: 0  
09:23:13 Alarm Timer Extended: 0  
09:53:50 Unit MOAN6411 [ K2 : IN ATTENDANCE AT INCIDENT]  
09:53:50 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
09:54:21 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
09:54:21 Unit GREY6125 [ K2 : IN ATTENDANCE AT INCIDENT]  
09:54:33 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
09:54:33 Unit SPRI9871 [ K2 : IN ATTENDANCE AT INCIDENT]  
10:00:34 Unit MOTU361 [ K2 : IN ATTENDANCE AT INCIDENT]  
10:00:34 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
10:10:20 KCODE [K1 : PROCEEDING TO INCIDENT]  
10:10:20 Unit WAKE3420 [ K1 : PROCEEDING TO INCIDENT]  
10:10:47 Unit NELS212 [ K1 : PROCEEDING TO INCIDENT]  
10:10:47 KCODE [K1 : PROCEEDING TO INCIDENT]  
10:27:25 Unit LYFO1076 [ K1 : PROCEEDING TO INCIDENT]  
10:27:25 KCODE [K1 : PROCEEDING TO INCIDENT]  
10:39:48 MSU Selcal used to Initiate Alerting. (██████████)  
10:39:50 ALERTING\_COMPLETED

10:40:26 KCODE [K4 : ON RT INSIDE NORMAL TURNOUT  
10:40:26 Unit VSOTASMAL3 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]  
10:44:34 Alarm Timer Extended: 0  
10:44:36 Alarm Timer Extended: 0  
10:44:37 Alarm Timer Extended: 0  
10:44:44 Alarm Timer Extended: 0  
10:44:45 Alarm Timer Extended: 0  
10:47:19 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
10:47:20 Unit FITASMARL1 [ K2 : IN ATTENDANCE AT INCIDENT]  
10:48:11 Unit WAKE3420 [ K2 : IN ATTENDANCE AT INCIDENT]  
10:48:11 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
10:51:26 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
10:51:27 Unit NELS212 [ K2 : IN ATTENDANCE AT INCIDENT]  
11:02:19 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
11:02:19 Unit GREY6125 [ K2 : IN ATTENDANCE AT INCIDENT]  
11:03:50 Unit MOTU361 [ KC : UNIT CALLING]  
11:04:16 Unit MOTU361 [COMCEN COM : MESSAGE] CAN YOU CONFIRM YOUR LOCATION IS  
RABBIT ISLA  
11:04:16 ND?? (AFFIRM)  
11:04:55 KCODE [K2 : IN ATTENDANCE AT INCIDENT]  
11:04:56 Unit GREY6125 [ K2 : IN ATTENDANCE AT INCIDENT]  
11:05:11 Unit TAKA391 [ KC : UNIT CALLING]  
11:06:33 Unit TAKA391 [ SITREP : ] WISH TO MAKE CONTACT WITH MOUTERE FORWARD  
CONTROL  
11:11:08 Unit NELS2118 [COMCEN COM : MESSAGE] CAN YOU CONFIRMM WITH PAUL SHAW -  
AIR OPS- I  
11:11:08 F TONY IS IN THE AIR AND RESPONDING TO ROCKY RIVER RD, LOCATION OF  
MOTU367, (STA  
11:11:08 ND BY)  
11:38:17 Alarm Timer Extended: 0  
11:38:18 Alarm Timer Extended: 0  
11:38:19 Alarm Timer Extended: 0  
11:41:09 Unit NELS2118 [ KC : UNIT CALLING]  
11:42:18 Unit NELS2118 [ SITREP : ] CAN YOU CONTACT WAKE347 - THEY NEED TO URGENTLY  
RE-DE  
11:42:18 PLOY TO WAKEFIELD TOWN  
11:44:49 Unit WAKE347 [ KP : PRIORITY MESSAGE]  
11:47:00 Unit WAKE347 [COMCEN COM : MESSAGE] YOU ARE REQUIRED TO URGENTLY  
REDEPOLY TO WAK  
11:47:00 EFIELD TOWNSHIP  
11:48:50 Alarm Timer Extended: 0  
11:52:30 kcode [K4 : ON RT INSIDE NORMAL TURNOUT  
11:52:31 Unit WAKE3420 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]

11:52:31 FROM SSO SCOTT - THEY HAVE BEEN TASKED TO HEAD TO WAKEFIELD FROM AC HAYWOOD AS T

11:52:31 HEY ARE WORRIED IT IS GOING TO BE BUSY, THEY ARE AWAITING TASKING

11:53:02 Unit WAKE347 [ KC : UNIT CALLING]

11:54:27 kcode [K4 : ON RT INSIDE NORMAL TURNOUT

11:54:27 Unit WAKE347 [ K4 : ON RT INSIDE NORMAL TURNOUT AREA]

12:06:30 Radio used to Initiate Alerting.

12:06:31 ALERTING\_COMPLETED

12:07:07 Unit TAUR7121 [ K1 : PROCEEDING TO INCIDENT]

12:07:40 FROM TAURANGA

12:07:40 Unit TAUR7121 [ K1 : PROCEEDING TO INCIDENT] FROM TAURANGA

12:13:50 KCODE [K1 : PROCEEDING TO INCIDENT]

12:13:50 Unit TAUR7121 [ K1 : PROCEEDING TO INCIDENT]

12:19:45 Unit TAUR7121 [ SITREP : ] (BY PHONE) HAVE A 2030HRS SAILING BOOKED

13:20:30 Unit LAKE5175 [ KP : PRIORITY MESSAGE]

13:21:33 Unit LAKE5175 [ KP : PRIORITY MESSAGE] NOTHING HEARD

13:44:58 Preempt Unit NELS212

13:45:05 Preempt Unit GREY6125

13:45:11 Preempt Unit FITASMARL1

13:45:17 Preempt Unit MOTU361

13:45:22 Preempt Unit SPRI9871

13:45:28 Preempt Unit MOAN6411

13:45:34 Preempt Unit UPPE3211

13:45:43 Preempt Unit HIRA5575

13:45:47 Preempt Unit LAKE5175

13:45:49 Preempt Unit WAIN5225

13:45:52 Preempt Unit BRIG5026

13:46:15 Preempt Unit HURU0925

13:46:17 Preempt Unit BRIG5071

13:46:19 Preempt Unit REG4TRNG1

13:46:21 Preempt Unit NGAT5325

13:46:24 Preempt Unit NGAT5375

13:46:27 Preempt Unit LAKE5126

13:46:29 Preempt Unit HIRA5525

13:46:47 Preempt Unit REG4TRNG19

13:46:49 Preempt Unit UPPE5426

13:46:50 Preempt:CAD AUTOMATIC PREEMPT Unit RICH331

13:46:53 Preempt Unit BRIG5075

13:46:55 Preempt Unit NELS2111

13:46:57 Preempt Unit WELL9237

13:46:59 Preempt Unit STOK222  
13:47:02 Preempt Unit TAKA391  
13:47:04 Preempt Unit TEHO4625  
13:47:06 Preempt Unit TEHO4638  
13:47:08 Preempt Unit TASMARL1  
13:47:11 Preempt Unit REG4TRNG12  
13:47:39 Preempt Unit TASM4175  
13:47:41 Preempt Unit TASM4125  
13:47:44 Preempt Unit RFOMANAWA4  
13:47:52 Preempt Unit NELS2118  
13:49:37 Preempt Unit CANT1938  
13:49:39 Preempt Unit LYFO1076  
13:49:41 Preempt Unit TAUR7121  
13:51:00 Preempt Unit STOK221  
07:26:18 AMBO EVENT 0116-3-2019/02/10-FIR LINKED AT 10/02/2019 07:26:18  
15:29:48 Duplicate Event:Location = UNKN0002 EVES VALLEY RD TASMAN DISTRICT : @CARTER HOL  
15:29:48 T HARVEY EVES VALLEYCross Street 1WAIMEA WEST RD, Type = ADV ADVISED, Caller Nam  
15:29:48 e = [REDACTED], Caller Ph Number = [REDACTED] Caller Address =  
15:29:48 BOLT ROAD, ANNESBROOK, NELSON CITY, Call Source = 111Alarm Level1Inc  
InfoSMOKE  
15:29:48 SHOWING FROM AREA , Event Source = North Admin A  
15:29:49 \*\* LOI search completed at 10/02/19 15:29:42  
15:29:49 INC INFO: SMOKE SHOWING FROM AREA  
15:29:49 End of Duplicate Event data  
15:29:50 \*\* Cross Referenced to Event # F2707651 at: 10/02/19 15:29:49  
14:40:38 \*\* Cross Referenced to Event # F2706130 at: 12/02/19 14:40:38  
14:40:49 \*\* Cross Referenced to Event # F2708158 at: 12/02/19 14:40:49  
14:43:12 KCODE [K7 : AT NORMAL STATION]  
14:43:13 Unit EVENTSCC2 [ K7 : AT NORMAL STATION]  
14:45:08 UNIT REG4TRNG1 RESPONSE TIME [NULL] ADJUSTED TO 20190205144310ND AT 12/02/2019 1  
14:45:08 UNIT HIRA5525 RESPONSE TIME [NULL] ADJUSTED TO 20190205192709ND AT 12/02/2019 14  
14:45:09 UNIT REG4TRNG19 RESPONSE TIME [NULL] ADJUSTED TO 20190206175625ND AT 12/02/2019  
14:45:09 UNIT NGAT5325 RESPONSE TIME [NULL] ADJUSTED TO 20190206080741ND AT 12/02/2019 14  
14:45:09 UNIT NGAT5375 RESPONSE TIME [NULL] ADJUSTED TO 20190206080758ND AT 12/02/2019 14  
14:45:10 UNIT LAKE5175 RESPONSE TIME [NULL] ADJUSTED TO 20190206103745ND AT 12/02/2019 14  
14:45:48 UNIT 'NELS2125' ALERT TIME '[NULL]' ADJUSTED TO '20190205144018ND' AT '12/02/2019'  
14:45:48 UNIT 'APPL4875' ALERT TIME '[NULL]' ADJUSTED TO '20190205141851ND' AT '12/02/2019'

14:45:49	UNIT 'TASM4125' ALERT TIME '[NULL]' ADJUSTED TO '20190205142620ND' AT '12/02/201
14:45:49	UNIT 'TASMARL1' ALERT TIME '[NULL]' ADJUSTED TO '20190205143414ND' AT '12/02/201
14:45:49	UNIT 'NELS2110' ALERT TIME '[NULL]' ADJUSTED TO '20190205165837ND' AT '12/02/201
14:45:49	UNIT 'NELS212' ALERT TIME '[NULL]' ADJUSTED TO '20190205161637ND' AT '12/02/2019
14:45:50	UNIT 'VSOTASMAL1' ALERT TIME '[NULL]' ADJUSTED TO '20190205175049ND' AT '12/02/2
14:45:50	UNIT 'FITASMARL1' ALERT TIME '[NULL]' ADJUSTED TO '20190205173834ND' AT '12/02/2
14:45:50	UNIT 'UPPE5426' ALERT TIME '[NULL]' ADJUSTED TO '20190205194950ND' AT '12/02/201
14:45:50	UNIT 'WESTCOAST1' ALERT TIME '[NULL]' ADJUSTED TO '20190205173839ND' AT '12/02/2
14:45:51	UNIT 'RFOMANAWA4' ALERT TIME '[NULL]' ADJUSTED TO '20190206035051ND' AT '12/02/2
14:45:51	UNIT 'WAIN5225' ALERT TIME '[NULL]' ADJUSTED TO '20190206050402ND' AT '12/02/201
14:45:51	UNIT 'UPPE5475' ALERT TIME '[NULL]' ADJUSTED TO '20190205195114ND' AT '12/02/201
14:45:51	UNIT 'USARSOUTH' ALERT TIME '[NULL]' ADJUSTED TO '20190205191859ND' AT '12/02/20
14:45:52	UNIT 'LAKE5126' ALERT TIME '[NULL]' ADJUSTED TO '20190206061253ND' AT '12/02/201
14:45:52	UNIT 'STOK222' ALERT TIME '[NULL]' ADJUSTED TO '20190206073030ND' AT '12/02/2019
14:45:52	UNIT 'UPPE3211' ALERT TIME '[NULL]' ADJUSTED TO '20190206063521ND' AT '12/02/201
14:45:52	UNIT 'HURU0925' ALERT TIME '[NULL]' ADJUSTED TO '20190206090731ND' AT '12/02/201
14:45:53	UNIT 'WELL9237' ALERT TIME '[NULL]' ADJUSTED TO '20190207181216ND' AT '12/02/201
14:45:53	UNIT 'REG4TRNG12' ALERT TIME '[NULL]' ADJUSTED TO '20190207155350ND' AT '12/02/2
14:45:53	UNIT 'TAKA391' ALERT TIME '[NULL]' ADJUSTED TO '20190207104328ND' AT '12/02/2019
14:45:53	UNIT 'NELS2111' ALERT TIME '[NULL]' ADJUSTED TO '20190206192026ND' AT '12/02/201
14:45:54	UNIT 'TEHO4625' ALERT TIME '[NULL]' ADJUSTED TO '20190208000555ND' AT '12/02/201
14:45:54	UNIT 'CANT1938' ALERT TIME '[NULL]' ADJUSTED TO '20190208072626ND' AT '12/02/201
14:45:54	UNIT 'TEHO4638' ALERT TIME '[NULL]' ADJUSTED TO '20190208000606ND' AT '12/02/201
14:45:54	UNIT 'LYFO1076' ALERT TIME '[NULL]' ADJUSTED TO '20190208102724ND' AT '12/02/201
14:45:55	UNIT 'REG4TRNG1' ALERT TIME '[NULL]' ADJUSTED TO '20190205144309ND' AT '12/02/20
14:45:55	UNIT 'NGAT5325' ALERT TIME '[NULL]' ADJUSTED TO '20190206080740ND' AT '12/02/201
14:45:55	UNIT 'NGAT5375' ALERT TIME '[NULL]' ADJUSTED TO '20190206080757ND' AT '12/02/201
14:45:55	UNIT 'REG4TRNG19' ALERT TIME '[NULL]' ADJUSTED TO '20190206175624ND' AT '12/02/2
14:45:56	UNIT 'LAKE5175' ALERT TIME '[NULL]' ADJUSTED TO '20190206103744ND' AT '12/02/201
14:55:15	** Assigned Result Code: VEG, Detailed Event Type: 1300, Qualifier 1: Q2, Qualif
14:55:15	ier 2:
12:09:56	Unit SOUTHCOMSM [ K7 : AT NORMAL STATION]
12:09:56	KCODE [K7 : AT NORMAL STATION]
11:34:59	** Cross Referenced to Event # F2714580 at: 20/02/19 11:34:59

**Incident**

CAD Number F2704034  
 Incident Reporter Fritz Buckendahl  
 Incident Controller  
 Distance Travelled (km)  
 Delay In Receiving Call

**Property Details**

Occupant  
 Building Owner  
 General Property Use  
 Special Property Use  
 Purpose Group

**Actions**

Persons Reported Trapped  
 Evacuation Status  
 Action Prior 1  
 Action Prior 2  
 Action Taken Extinguishment only: Includes isolating fuel/power

**Civilians**

Civilians Rescued	0
Civilians Extricated	0
Civilians Assisted	0
Civilians Evacuated	0

**Origin**

Location  
 Level

**Equipment Used**

Quantity	Equipment
1	Hose reel, high pressure delivery
1	Forestry Delivery
1	Portable pump
1	Foam - Class A (Drums Used)
1	Fire Retardant (Drums Used)



1

Aircraft Drop

## Equipment Involved

Equipment Involved

Year

Make

Model

## Fire

Arrival Condition

Heat Source Farm machinery

Termination Stage

First Object Ignited

First Object Material

Second Object Ignited

Second Object Material

Indicated Cause Operating equipment and machinery

Certainty of Cause High

Age of Person Persons: 19 - 64 yrs

Ethnicity European/Pakeha

Gender ████

FAIP Service Offered Unknown

## Comments

3/27/2019 12:00:05 PM

Reporter Comments

The following times have been manually overridden by ICT in order to resolve the out of sequence transaction errors.

REG4TRNG1 - Enroute time changed from 6 Feb 2019 06:21:57 to same as arrival time

HIRA5525 - Arrival and Enroute times changed to match ICAD

NGAT5325 - Enroute time changed from 7 Feb 2019 07:21:29 to same as arrival time

LAKE5175 - Station Alert and Enroute times changed from 8 Feb 2019 06:35:46 and 08 Feb 2019 07:57:55 to same as arrival time

- ICT Application Support

Karli Lawrie