SITE INFORMATION

ID: VLCC1
NAME: VALLEY CENTER
LATITUDE: 33.2394
LONGITUDE: -117.0142
ELEVATION: 1370 ft
MNET: RAWS

(Click for topo map)
(Click for satellite)

SITE LINKS

Help

ROMAN

Metric Units

Greenwich Mean Time

Past Data

Station Information

Restrictions

Data in Spreadsheet Format

DATA COURTESY OF
Bureau of Land Management
and
California Dept of Water Resources

Past Weather Conditions for VLCC1

Observations prior to selected time: October 22, 2007 - 05:00 PDT

Weather Conditions at October 22, 2007 - 4:13 PDT

	4:13	24 Hour Max	24 Hour Min
Temperature	68.0° F	79.0 at 13:13	49.0 at 5:13
Dew Point	-	49.0 at 5:13	-29.4 at 13:13
Relative Humidity	0%	100 at 5:13	0 at 14:13
Wind Speed	24 mph from ENE	25 at 3:13	2 at 5:13
Wind Gust	47 mph	50 at 21:13	4 at 6:13
Solar Radiation	0.0 W/m*m	831.0 at 13:13	0.0 at 5:13
Fuel Temperature	68.0° F	87.0 at 12:13	47.0 at 5:13
10 hr Fuel Moisture	6 gm	33 at 6:13	6 at 23:13
Battery voltage	12.50 volt	13.80 at 8:13	12.40 at 5:13

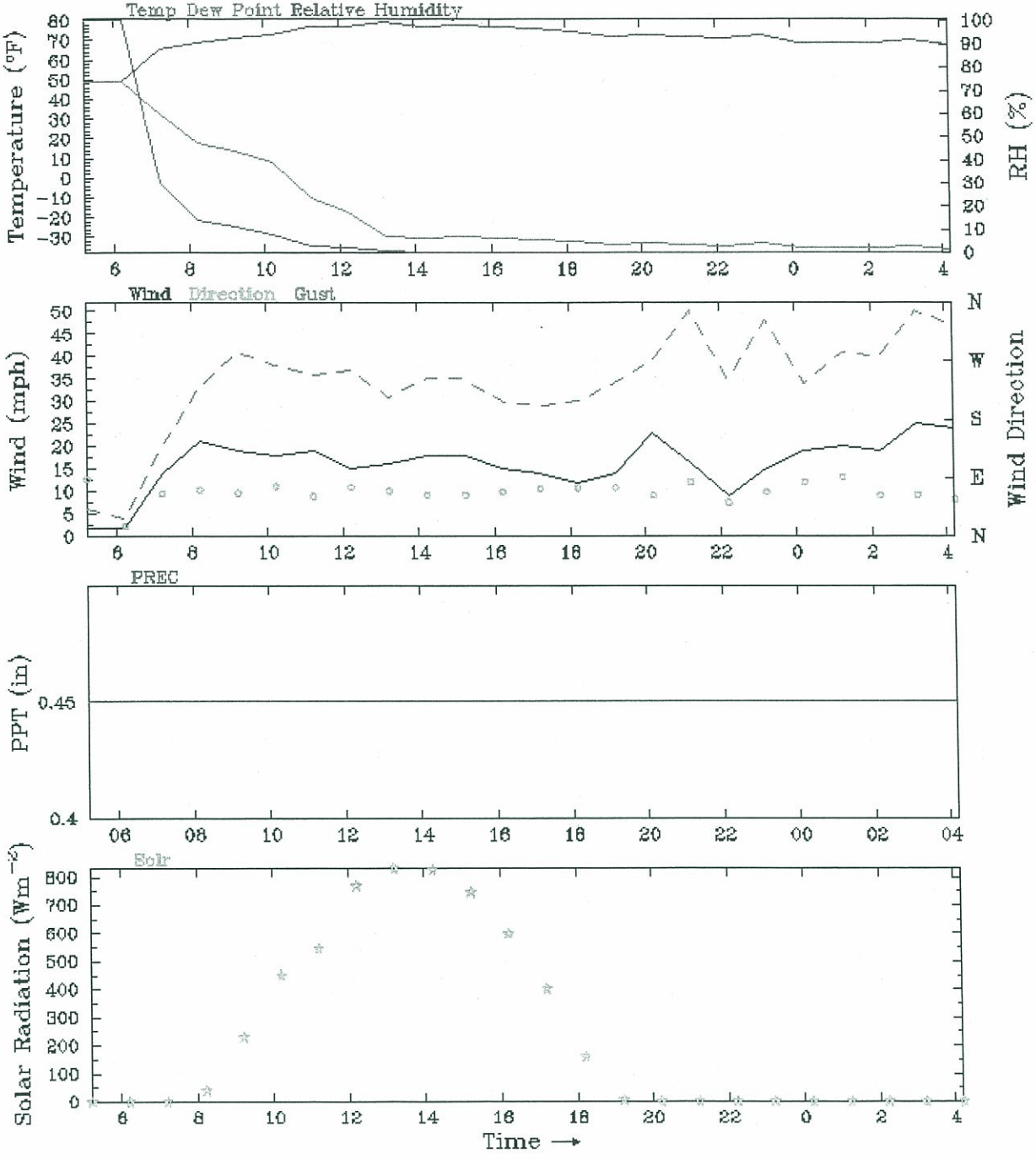
Precipitation accumulated since midnight: 0.00", in 24 hours: 0.00"

Tabular Listing: October 21, 2007 - 4:00 through October 22, 2007 - 05:00 PDT

Time(PDT)	Temperature	Dew Point	Relative Humidity	Wind Speed	Wind Gust	Wind Direction	Quality check	Solar Radiation	Precipitation accumulated	Fuel Temperature	10 hr Fuel Moisture	Battery voltage
	° F	° F	%	mph	mph			W/m*m	in	° F	gm	volt
4:13	68.0		0	24	47	ENE	OK	0.0	0.45	68.0	6	12.50
3:13	70.0		0	25	50	ENE	OK	0.0	0.45	68.0	6	12.50
2:13	69.0		0	19	40	ENE	OK	0.0	0.45	67.0	6	12.60
1:13	69.0		0	20	41	E	OK	0.0	0.45	67.0	6	12.60
0:13	69.0		0	19	34	E	OK	0.0	0.45	67.0	6	12.60
23:13	73.0		0	15	48	ENE	OK	0.0	0.45	69.0	6	12.60
22:13	71.0		0	9	35	NE	OK	0.0	0.45	70.0	7	12.60
21:13	72.0		0	16	50	E	OK	0.0	0.45	70.0	7	12.60
20:13	73.0		0	23	39	ENE	OK	0.0	0.45	70.0	7	12.70
19:13	72.0		0	14	34	ENE	Caution	5.0	0.45	70.0	7	12.70
18:13	74.0		0	12	30	ENE	Caution	160.0	0.45	72.0	7	12.70
17:13	76.0		0	14	29	ENE	Caution	400.0	0.45	75.0	7	13.00
16:13	77.0		0	15	30	ENE	Caution	597.0	0.45	81.0	8	13.70
15:13	78.0		0	18	35	ENE	Caution	745.0	0.45	84.0	8	13.70
14:13	77.0		0	18	35	ENE	Caution	824.0	0.45	86.0	8	13.70
13:13	79.0	-29.4	1	16	31	ENE	OK	831.0	0.45	86.0	9	13.70
12:13	77.0	-17.7	2	15	37	ENE	OK	767.0	0.45	87.0	10	13.70
11:13	77.0	-9.7	3	19	36	ENE	OK	545.0	0.45	82.0	10	13.70
10:13	73.0	8.2	8	18	38	ENE	OK	450.0	0.45	78.0	11	13.70
9:13	71.0	13.9	11	19	41	ENE	OK	228.0	0.45	76.0	12	13.80
8:13	69.0	17.8	14	21	33	ENE	OK	39.0	0.45	70.0	14	13.80
7:13	65.0	32.8	30	14	20	ENE	OK	0.0	0.45	63.0	16	12.40
6:13	49.0	49.0	100	2	4	NNE	OK	0.0	0.45	47.0	33	12.40
5:13	49.0	49.0	100	2	6	E	OK	0.0	0.45	47.0	32	12.40
4:13	50.0	50.0	100	2	5	E	OK	0.0	0.45	47.0	28	12.50

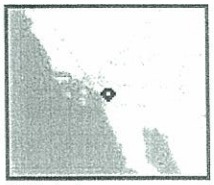
Select Previous Periods: 12 Hours 24 Hours 2 Days 5 Days 7 Days 10 Days 30 Days
Hodograph

VALLEY CENTER
Start 10/21/07 05:13 (PDT) – End 10/22/07 04:13 (PDT)



SITE INFORMATION

ID: PAMC1
NAME: PALOMAR
LATITUDE: 33.3517
LONGITUDE: -116.8617
ELEVATION: 5530 ft
MNET: RAWS



(Click for topo map)
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SITE LINKS

Help

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DATA COURTESY OF
Bureau of Land Management
and
USDA Forest Service

Past Weather Conditions for PAMC1

Observations prior to selected time: October 22, 2007 - 05:00 PDT

Weather Conditions at October 22, 2007 - 3:15 PDT

	3:15	24 Hour Max	24 Hour Min
Temperature	48.0° F	61.0 at 13:15	46.0 at 2:15
Dew Point	-0.5° F	7.5 at 11:15	-10.5 at 0:15
Relative Humidity	13%	15 at 10:15	8 at 14:15
Wind Speed	18 mph from ESE	19 at 20:15	7 at 18:15
Wind Gust	24 mph	36 at 21:15	0 at 9:15
Solar Radiation	0.0 W/m*m	779.0 at 13:15	0.0 at 9:15
Fuel Temperature	46.0° F	71.0 at 13:15	45.0 at 23:15
10 hr Fuel Moisture	7 gm	9 at 9:15	7 at 1:15
Battery voltage	12.50 volt	13.90 at 10:15	12.50 at 3:15

Precipitation accumulated since midnight: 0.00", in 24 hours: -

Tabular Listing: October 21, 2007 - 4:00 through October 22, 2007 - 05:00 PDT

Time(PDT)	Temperature	Dew Point	Relative Humidity	Wind Speed	Wind Gust	Wind Direction	Quality check	Solar Radiation	Precipitation accumulated	Fuel Temperature	10 hr Fuel Moisture	Battery voltage
	° F	° F	%	mph	mph			W/m*m	in	° F	gm	volt
3:15	48.0	-0.5	13	18	24	ESE	OK	0.0	2.96	46.0	7	12.50
2:15	46.0	-3.7	12	9	31	ESE	OK	0.0	2.96	45.0	7	12.60
1:15	49.0	-5.2	10	9	23	ESE	OK	0.0	2.96	46.0	7	12.60
0:15	48.0	-10.5	8	9	29	ESE	OK	0.0	2.96	45.0	7	12.60
23:15	48.0	-5.9	10	10	36	ESE	OK	0.0	2.96	45.0	7	12.70
22:15	50.0	-2.4	11	13	34	ESE	OK	0.0	2.96	48.0	7	12.70
21:15	49.0	-1.4	12	14	36	ESE	OK	0.0	2.96	48.0	7	12.70
20:15	51.0	-1.6	11	19	26	E	OK	0.0	2.96	49.0	7	12.70
19:15	50.0	1.1	13	10	26	ESE	OK	1.0	2.96	46.0	7	12.70
18:15	49.0	0.3	13	7	29	SE	OK	23.0	2.96	48.0	7	12.80
17:15	53.0	-2.1	10	12	29	ESE	OK	293.0	2.96	55.0	7	13.30
16:15	58.0	-0.5	9	13	25	ESE	OK	521.0	2.96	64.0	8	13.90
15:15	58.0	-0.5	9	12	25	ESE	OK	666.0	2.96	69.0	8	13.90
14:15	59.0	-2.2	8	11	24	ESE	OK	754.0	2.96	71.0	8	13.90
13:15	61.0	4.1	10	12	23	ESE	OK	779.0	2.96	71.0	8	13.90
12:15	60.0	5.4	11	13	27	ESE	OK	737.0	2.96	69.0	8	13.90
11:15	58.0	7.5	13	12	27	ESE	OK	561.0	2.96	66.0	8	13.90
10:15	54.0	7.4	15	13	0	ESE	Suspect	477.0	2.96	61.0	8	13.90
9:15	53.0	1.8	12	12	0	ESE	Suspect	0.0	2.96	59.0	9	13.80

University of Utah Mountain Meteorology Group

For Questions or Comments about this page or MesoWest contact meteo-mesowest@lists.utah.edu

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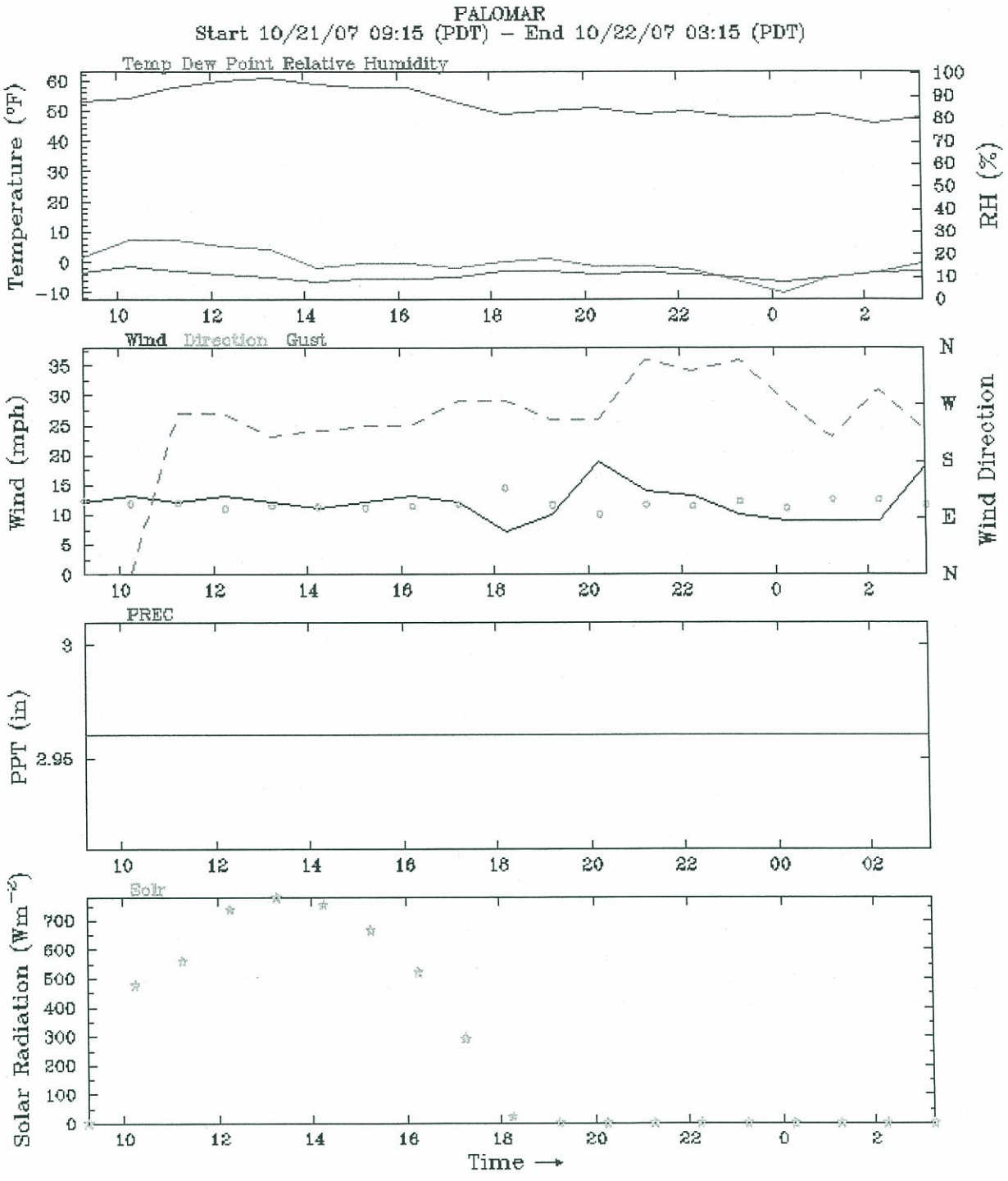
Select Previous Periods: 12 Hours 24 Hours 2 Days 5 Days 7 Days 10 Days 30 Days
Hodograph



California Department of Forestry
and Fire Protection
Interagency Report of Incident and Dispatch Action

Incident Number: 07-CAMVU 010502
Incident Name: RICE
Event Number: 07010865

Detail Report-All Segments

Incident Location

Incident Status: ONS

Location: 1162 RICE CANYON RD ,RAINBOW
Apartment:
Lo Cross: 8899 BLK CLEARWATER RD
Hi Cross: 8899 BLK RANCHO TAZA RD
City: RAINBOW *County:* SAN DIEGO *Map Page:* 999_A7
Loc Com: AT DEADMAN'S CURVE

Latitude:	33.392820	*Agency:*	CAMVU	*Dispatch Zone:*	2
Longitude:	-117.142462	*Jurisdiction:*	CAMVU	*Battalion:*	1
Legal:	13_T09S_R03W_S	*DPA Agency:*	CAMVU	*Resp. Area:*	H5
UTM:	11 486751 3694845			*Atom:*	H5

LEGAL 13_T09S_R03W_S *0*

Reporting Party Information

Caller Name: TOM DAVIS
Caller Phone: 909-648-7331
Caller Loc:
Call Source: 1615

Incident Type/Response Information

Incident Type: FIRE, WILDLAND
Response Plan: FWL2
Dispatch Level: M
Response Level: 1

Incident Date/Time Summary

			Personnel ID	*CAD Workstation*
Incident Call Rec.:				
Incident Keystroke:	10/22/2007	4:16:52		
Incident Entry:	10/22/2007	4:17:34	DCASTER	MVUCAD03
Incident Dispatch:	10/22/2007	5:00:36	DCASTER	MVUCAD02
Incident Closed:	10/22/2007	4:32:16		

Fire Information

Status: *Contained:* *Controlled:*

Time Summary:

WAI	CLS	WAI	GEN	DSP	ENR	ONS
4:17.34	4:32.16	4:55.26	5:00.36	5:17.20	5:17.33	6:01.27

Unit Status Details

B3317

DSP	ENR	ONS	AV
5:17:20	5:17:33	6:01:27	6:17:09

BR6761

DSP	ONS	RTQ	AIQ
7:31:11	7:31:29	15:43:03	15:43:05

E3354C

DSP	ENR	ONS	RTQ	ONS	AIQ
22:35:24	22:35:37	23:16:46	23:44:15	23:48:07	1:10:07

E6611

DSP	AIQ
5:44:05	5:45:36

ME6611

DSP	ENR	ONS	RTQ	ONS
5:45:43	5:55:46	6:42:24	5:02:23	5:23:47

California Department of Forestry
and Fire Protection
Interagency Report of Incident and Dispatch Action

Incident Number: 07-CAMVU 010502
Incident Name: RICE
Event Number: 07010865

Detail Report-All Segments

Incident Remarks:

10/22/2007	5:21:12	NORTH COMMAND 5	SKING
10/22/2007	5:59:32	WELL ESTABLISHED FIRE ON BOTH SIDES OF RICE CANYON PRIORITY IS TO PUT FIRE OUT ON EAST SIDE OF RICE CANYON RD EVACUATIONS TO I-15 AND HWY 76	DCASTER
10/22/2007	10:47:03	1865 responding\	GWHITE
10/22/2007	10:55:27	e1868 en route	GWHITE
10/22/2007	17:21:47	REQUESTING AIRCRAFT FROM HARRIS FIRE ,REQUEST DENIED DUE TO HARRIS BEING A HIGHER PRIORITY	DHOWELL
10/22/2007	17:23:10	TYPE 2 HELICOPTER (212 AH) SEN TO RICE FIRE	DHOWELL
10/22/2007	17:44:16	MADE CALLS TO NORTH COMM TO ADVISE FIRE COULD ENCROUCH INTO THEIR AREA	DHOWELL
10/22/2007	17:47:19	NOTIFICATIONS: NORTH COMM- SPOKE WITH LESLIE(ADMINISTRATOR0 AND ADVISED THAT THE FIRE MIGHT POSSIBLY HEAD INTO VISTA SOMETIME TONIGHT. CONTACT NUMBER 858-756-3006- ASK FOR LESLIE OR AN ADMINISTRATOR. SAN DIEGO SHERIFF: SPOKE WITH CURRAN AT THE EMERGENCY SERVICES CENTER. WITH NOTIFICATION FOR VISTA AREA AND POSSIBLE FIRE MOVEMENT INTO THE AREA. CONTACT NUMBER 858-565-3462 OCEANSIDE PD- SPOKE WITH LAUARA- OPERATOR 1134 AND ADVISED THAT FIRE HAS POTENTIAL TO MOVE INTO OCEANSIDE THIS EVENING.	DHOWELL
10/22/2007	18:23:04	12 S/T TYPE ONE ENGINES PLACED UP TO SOPS , SHOULD BE FILLED BY RIVERSIDE	DHOWELL
10/22/2007	18:26:18	CONTACTED POLICE CHIEF ROB DUNNAM TO TIE HIM HIM WITH I/C OF RICE FIRE	DHOWELL
22/2007	18:31:21	3316 NOW RICE IC B1711NOW RICE PLANS	DHOWELL
10/23/2007	9:02:44	north Cmm called, structure threatned los olisis X camino Olisos, 2460 Hobbet ln, Spot fire live oak @ gum tree, Tierra Roja Dr. @ E. Mission	SFOSTER
10/23/2007	10:50:32	rainbow valley loosing water pressure per water department	SFOSTER
10/23/2007	11:36:33	rice cn road flare up mm 2.2 per chp.	SFOSTER
10/23/2007	16:15:18	spot fire behind paula temecula	SFOSTER
10/24/2007	9:13:43	div x is the priority for the day	SFOSTER
10/24/2007	9:42:33	coloum showing over by macadema sending untis to check it out	SFOSTER
10/24/2007	9:43:43	north flank west side of san margurita drainage priority for air craft today.	SFOSTER
10/24/2007	9:57:28	activate mandatory evacuation plan for rainbow glen to riverside county line, includes deluz & Sandy creek.	SFOSTER
10/24/2007	10:14:33	notify riverside co that the fire is almost to the the county line.	SFOSTER
10/24/2007	11:06:04	Air attack update: north edge of fire: Helo's holding the fire in check at this time no threat to power lines to north. Was only able to do limited work with tanker 90. Got smoked in very quickly.	SFOSTER
10/24/2007	13:44:13	on shore flow is affecting the south end of the fire.	SFOSTER
10/24/2007	14:00:14	Confirm with SDGE that firn and citrus are de-energized. wires are down on firn.	SFOSTER
10/24/2007	14:12:53	so reporting power pole fire dos dios and wilks	SFOSTER
10/24/2007	14:44:15	re-energizing powerline north of live oak.	SFOSTER
10/24/2007	15:13:49	air attack reportig spot fire (unknown location) Helo tack crew working way into it.	SFOSTER
24/2007	15:24:12	rice communications on air	SFOSTER
10/24/2007	16:57:58	Air attack: winds are out of 270 degrees @ 7mph at ramona	SFOSTER
10/24/2007	17:54:26	aircraft off the rice incident for the evening.	SFOSTER
10/25/2007	8:46:56	del rio & vista glen per branch working flare up	SFOSTER

California Department of Forestry
and Fire Protection
Interagency Report of Incident and Dispatch Action

Incident Number: 07-CAMVU 010502
Incident Name: RICE
Event Number: 07010865

Detail Report-All Segments

10/25/2007	9:10:40	from air attack; went around all three branches, everything looks cold don't see any targets for helo. will be returning to ramona aab standing by	SFOSTER
10/25/2007	9:56:43	from Branch: Live oak area to be re-energized by SDGE	SFOSTER
10/25/2007	14:09:45	ZULU ASKING FOR AIR SUPPORT FOR ON DIV.	SFOSTER
10/25/2007	14:39:50	rice comm reporting flare up on mission /rose. units enroute to div W	SFOSTER

Detail Report-All Segments

COVER	10/22/2007	4:16:59	DCASTER	MVUCAD03
ENTRY	10/22/2007	4:17:34	DCASTER	MVUCAD03
SUGDEF	10/22/2007	4:17:46		
1 CoverBC - B3317, Level 1, Path: A 1 AA, Path: A 2 T, Path: A 2 C, Path: G 4 E*CDF, Path: G 2 HC, Path: G 1 D, Path: G 3 E*USFS				
SUGG	10/22/2007	4:17:46		
Primary: E1062.*_[ENG3]#7, IOF._[PRV]#25				
SUGG	10/22/2007	4:17:46		
Nearby: AA330._[A/A]#3, AA500._[A/A]#3, T70._[A/T3]#3, T71._[A/T3]#3, C10._[HEL2]#4, C12._[HEL2]#4, E3381._[ENG3]#7, D3346._[DOZ2]#20, E3374._[ENG3]#34				
SUGG	10/22/2007	4:17:46		
Alternate: W6665._[W/T1]#11				
SUGDEF	10/22/2007	4:19:49		
1 CoverBC - B3317, Level 1, Path: A 1 AA, Path: A 2 T, Path: A 2 C, Path: G 5 E*CDF, Path: G 2 HC, Path: G 1 D, Path: G 3 E*USFS				
SUGG	10/22/2007	4:19:49		
Primary: IOF._[PRV]#25				
SUGG	10/22/2007	4:19:49		
Nearby: AA330._[A/A]#3, AA500._[A/A]#3, T70._[A/T3]#3, T71._[A/T3]#3, C10._[HEL2]#4, C12._[HEL2]#4, E1062.*_[ENG3]#7, E3381._[ENG3]#7, D3346._[DOZ2]#20, E3374._[ENG3]#34				
SUGDEF	10/22/2007	4:20:06		
1 CoverBC - B3317, Level 1, Path: A 1 AA, Path: A 2 T, Path: A 2 C, Path: G 5 E*CDF, Path: G 2 HC, Path: G 1 D, Path: G 3 E*USFS				
SUGG	10/22/2007	4:20:06		
imary: IOF._[PRV]#25				
GG	10/22/2007	4:20:06		
Nearby: AA330._[A/A]#3, AA500._[A/A]#3, T70._[A/T3]#3, T71._[A/T3]#3, C10._[HEL2]#4, C12._[HEL2]#4, E1062.*_[ENG3]#7, E3381._[ENG3]#7, D3346._[DOZ2]#20, E3374._[ENG3]#34				
SUGDEF	10/22/2007	4:21:05		
1 CoverBC - B3317, Level 1, Path: A 1 AA, Path: A 2 T, Path: A 2 C, Path: G 5 E*CDF, Path: G 2 HC, Path: G 1 D, Path: G 3 E*USFS				
SUGG	10/22/2007	4:21:05		
Primary: IOF._[PRV]#25				
SUGG	10/22/2007	4:21:05		
Nearby: AA330._[A/A]#3, AA500._[A/A]#3, T70._[A/T3]#3, T71._[A/T3]#3, C10._[HEL2]#4, C12._[HEL2]#4, E1062.*_[ENG3]#7, E3381._[ENG3]#7, D3346._[DOZ2]#20, E3374._[ENG3]#34				
EXPIRE	10/22/2007	4:22:36		
Pending event expired after 5 MIN				
CLOSE	10/22/2007	4:32:16	SKING	MVUCAD02
ROPEN	10/22/2007	4:55:26	SKING	MVUCAD02
SUGDEF	10/22/2007	4:57:54		
1 CoverBC - B3317, Level 1, Path: A 1 AA, Path: A 2 T, Path: A 2 C, Path: G 5 E*CDF, Path: G 2 HC, Path: G 1 D, Path: G 3 E*USFS				
SUGG	10/22/2007	4:57:55		
Primary: IOF._[PRV]#25				
SUGG	10/22/2007	4:57:55		
Nearby: AA330._[A/A]#3, AA500._[A/A]#3, T70._[A/T3]#3, T71._[A/T3]#3, C10._[HEL2]#4, C12._[HEL2]#4, E3381._[ENG3]#7, D3346._[DOZ2]#20, E3374._[ENG3]#34				
EXPIRE	10/22/2007	5:00:27		
nding event expired after 5 MIN				
GDEF	10/22/2007	5:00:34		
1 CoverBC - B3317, Level 1, Path: A 1 AA, Path: A 2 T, Path: A 2 C, Path: G 5 E*CDF, Path: G 2 HC, Path: G 1 D, Path: G 3 E*USFS				
SUGG	10/22/2007	5:00:34		
Primary: IOF._[PRV]#25				

California Department of Forestry
and Fire Protection
Interagency Report of Incident and Dispatch Action

Incident Number: 07-CAMVU 010502
Incident Name: RICE
Event Number: 07010865

Detail Report-All Segments

JGG	10/22/2007	5:00:34		
Nearby: AA330._[A/A]#3, AA500._[A/A]#3, T70._[A/T3]#3, T71._[A/T3]#3, C10._[HEL2]#4, C12._[HEL2]#4, E3381._[ENG3]#7, D3346._[DOZ2]#20, E3374._[ENG3]#34				
INCN	10/22/2007	5:00:36	DCASTER	MVUCAD03
Site Number $CAMVU010502 Created				
INCN	10/22/2007	5:00:36	DCASTER	MVUCAD03
Fire Number $ONE01572 Created				
FREQA	10/22/2007	5:00:36	DCASTER	MVUCAD03
Command:CMD 3:9 Primary Tactical:TAC 5 Alternate Tactical:(none)				
GEN	10/22/2007	5:00:36	DCASTER	MVUCAD03
<none> --> RICE CANYON RD RAINBO 17				
FREQA	10/22/2007	5:17:19	DCASTER	MVUCAD03
Command:CMD 3:9 Primary Tactical:TAC 5 Alternate Tactical:(none)				
DSP	10/22/2007	5:17:20	DCASTER	MVUCAD03
B3317 (BAT)				
ENR	10/22/2007	5:17:33	DCASTER	MVUCAD03
B3317				
CHNG	10/22/2007	5:21:12	SKING	MVUCAD02
Remarks Entered;				
FREQA	10/22/2007	5:44:04	DCASTER	MVUCAD03
Command:CMD 3:9 Primary Tactical:TAC 5 Alternate Tactical:(none)				
DSP	10/22/2007	5:44:05	DCASTER	MVUCAD03
E6611 (ENG1)				
AIQ	10/22/2007	5:45:36	SKING	MVUCAD02
E6611				
EQA	10/22/2007	5:45:43	SKING	MVUCAD02
Command:CMD 3:9 Primary Tactical:TAC 5 Alternate Tactical:(none)				
DSP	10/22/2007	5:45:43	SKING	MVUCAD02
ME6611 (ENG1)				
STATUSX	10/22/2007	5:47:34		
Unit B3317 Status timer expired after 30 MIN				
STATUSX	10/22/2007	5:50:46		
Unit ME6611 Status timer expired after 5 MIN				
ENR	10/22/2007	5:55:46	SKING	MVUCAD02
ME6611				
CHNG	10/22/2007	5:59:32	DCASTER	MVUCAD03
Remarks Entered;				
ONS	10/22/2007	6:01:27	DCASTER	MVUCAD03
B3317				
PREMP	10/22/2007	6:17:09	SKING	MVUCAD02
B3317				
STATUSX	10/22/2007	6:25:47		
Unit ME6611 Status timer expired after 30 MIN				
ONS	10/22/2007	6:42:24	DCASTER	MVUCAD03
ME6611				
FREQA	10/22/2007	7:31:11	LCRAIG	MVUCAD02
Command:CMD 3:9 Primary Tactical:TAC 5 Alternate Tactical:(none)				
DSP	10/22/2007	7:31:11	LCRAIG	MVUCAD02
BR6761 (ENG3)				
ONS	10/22/2007	7:31:29	LCRAIG	MVUCAD02
BR6761				
PP	10/22/2007	10:47:03	GWHITE	MVUCAD03
SUPP	10/22/2007	10:55:27	GWHITE	MVUCAD03
CHNG	10/22/2007	17:21:47	DHOWELL	MVUCAD01

California Department of Forestry
and Fire Protection
Interagency Report of Incident and Dispatch Action

Incident Number: 07-CAMVU 010502
Incident Name: RICE
Event Number: 07010865

Detail Report-All Segments

CHNG	10/22/2007	17:23:10	DHOWELL	MVUCAD01
Remarks Entered;				
CHNG	10/22/2007	17:44:16	DHOWELL	MVUCAD01
Remarks Entered;				
CHNG	10/22/2007	17:47:19	DHOWELL	MVUCAD01
Remarks Entered;				
CHNG	10/22/2007	18:23:04	DHOWELL	MVUCAD01
Remarks Entered;				
CHNG	10/22/2007	18:26:18	DHOWELL	MVUCAD01
Remarks Entered;				
CHNG	10/22/2007	18:31:21	DHOWELL	MVUCAD01
Remarks Entered;				
FRPNAME	10/22/2007	18:55:01	GWHITE	MVUCAD03
<none> --> RED MTN				
CIN	10/22/2007	21:38:21	DCASTER	MVUCAD02
RICE CANYON RD RAINBO 17 --> RICE				
FREQA	10/22/2007	22:35:24	DCASTER	MVUCAD02
Command:CMD 3:9 Primary Tactical:TAC 5 Alternate Tactical:(none)				
DSP	10/22/2007	22:35:24	DCASTER	MVUCAD02
E3354C (ENG3)				
ENR	10/22/2007	22:35:37	DCASTER	MVUCAD02
E3354C				
STATUSX	10/22/2007	23:05:42		
Unit E3354C Status timer expired after 30 MIN				
ONS	10/22/2007	23:16:46	DCASTER	MVUCAD02
354C				
RTQ	10/22/2007	23:44:15	DCASTER	MVUCAD02
E3354C				
ONS	10/22/2007	23:48:07	DCASTER	MVUCAD02
E3354C				
AIQ	10/23/2007	1:10:07	SKING	MVUCAD03
E3354C				
RTQ	10/23/2007	5:02:23	DCASTER	MVUCAD02
ME6611				
ONS	10/23/2007	5:23:47	DCASTER	MVUCAD02
ME6611				
SUPP	10/23/2007	9:02:44	SFOSTER	MVUCAD05
SUPP	10/23/2007	10:50:32	SFOSTER	MVUCAD05
SUPP	10/23/2007	11:36:33	SFOSTER	MVUCAD05
SUPP	10/23/2007	16:15:18	SFOSTER	MVUCAD05
SUPP	10/24/2007	9:13:43	SFOSTER	MVUCAD05
SUPP	10/24/2007	9:42:33	SFOSTER	MVUCAD05
SUPP	10/24/2007	9:43:43	SFOSTER	MVUCAD05
SUPP	10/24/2007	9:57:28	SFOSTER	MVUCAD05
SUPP	10/24/2007	10:14:33	SFOSTER	MVUCAD05
SUPP	10/24/2007	11:06:04	SFOSTER	MVUCAD05

California Department of Forestry
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Interagency Report of Incident and Dispatch Action

Incident Number: 07-CAMVU 010502
Incident Name: RICE
Event Number: 07010865

Detail Report-All Segments

SUPP	10/24/2007	13:44:13	SFOSTER	MVUCAD05
SUPP	10/24/2007	14:00:14	SFOSTER	MVUCAD05
SUPP	10/24/2007	14:12:53	SFOSTER	MVUCAD05
SUPP	10/24/2007	14:44:15	SFOSTER	MVUCAD05
SUPP	10/24/2007	15:13:49	SFOSTER	MVUCAD05
SUPP	10/24/2007	15:24:12	SFOSTER	MVUCAD05
SUPP	10/24/2007	16:57:58	SFOSTER	MVUCAD05
SUPP	10/24/2007	17:54:26	SFOSTER	MVUCAD05
SUPP	10/25/2007	8:46:56	SFOSTER	MVUCAD05
SUPP	10/25/2007	9:10:40	SFOSTER	MVUCAD05
SUPP	10/25/2007	9:56:43	SFOSTER	MVUCAD05
SUPP	10/25/2007	14:09:45	SFOSTER	MVUCAD05
SUPP	10/25/2007	14:39:50	SFOSTER	MVUCAD05
RTQ BR6761	10/25/2007	15:43:03	GWHITE	MVUCAD02
AIQ BR6761	10/25/2007	15:43:05	GWHITE	MVUCAD02
REC			DCASTER	MVUCAD03