Human Performance Group Factual Report

Attachment 1

Filtered Event Summary Reports:

Carmichael, Butler, and Yellow Creek Stations

Carmichael, Mississippi
DCA 08 MR 001

Carmichael Station (8 pages)

Carmichael

Filtered Event Summary Report

Printed: 11/2/2007 11:59 AM

Filter Conditions: No filter condition applied.

Time	Table	Point	RTU	Message
11/01/2007 13:48:26	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:48:17	analog	DX01_CR_STA_DISC	CARMICHA	Issued command INHIBIT RTN by bcrowe at MCCXOS1
11/01/2007 13:48:17	analog	DX01_CR_STA_DISC	CARMICHA	Issued command INHIBIT ALARMS by bcrowe at MCCXOS1
11/01/2007 13:48:00	analog	DX01_CR_STA_DISC	CARMICHA	REALARM: Value = 138.4 PSIG (LOW-LOW state)
11/01/2007 13:37:47	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:37:00	analog	DX01_CR_STA_DISC	CARMICHA	REALARM: Value = 138.4 PSIG (LOW-LOW state)
11/01/2007 13:27:21	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:27:20	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:27:20	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:27:20	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:27:19	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:27:19	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:27:19	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:27:17	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:27:00	analog	DX01_CR_STA_DISC	CARMICHA	REALARM: Value = 138.4 PSIG (LOW-LOW state)
11/01/2007 13:17:10	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:17:05	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:17:05	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:17:04	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:15:32	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:15:32	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:13:00	analog	DX01_CR_STA_DISC	CARMICHA	REALARM: Value = 138.4 PSIG (LOW-LOW state)
11/01/2007 13:02:49	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:02:45	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:02:45	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:02:44	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:02:34	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 12:57:00	analog	DX01_CR_STA_DISC	CARMICHA	REALARM: Value = 138.4 PSIG (LOW-LOW state)
11/01/2007 12:46:41	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 12:46:00	analog	DX01_CR_STA_DISC	CARMICHA	REALARM: Value = 138.4 PSIG (LOW-LOW state)
11/01/2007 12:36:16	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 12:36:00	analog	DX01_CR_STA_DISC	CARMICHA	REALARM: Value = 138.4 PSIG (LOW-LOW state)
11/01/2007 12:26:18	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 12:26:13	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 12:26:13	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 12:26:13	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 12:25:08	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 12:25:08	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 12:22:00	analog	DX01_CR_STA_DISC	CARMICHA	REALARM: Value = 138.4 PSIG (LOW-LOW state)
11/01/2007 12:15:19	status	DX01_CR_STA_SUC	CARMICHA	Issued command ACKNOWLEDGE STATUS.DX01_CR_STA_SUCTVLV.:COS by bcrowe at MCCXOS1
11/01/2007 12:15:19	status	DX01_CR_STA_BYP	CARMICHA	Issued command ACKNOWLEDGE STATUS.DX01_CR_STA_BYPVLV.:COS by bcrowe at MCCXOS1
11/01/2007 12:15:19	status	DX01_CR_UNIT1_LC	CARMICHA	Issued command ACKNOWLEDGE STATUS.DX01_CR_UNIT1_LOCREM.:COS by bcrowe at MCCXOS1
11/01/2007 12:15:19	status	DX01_CR_UNIT2_LC	CARMICHA	Issued command ACKNOWLEDGE STATUS.DX01_CR_UNIT2_LOCREM.:COS by bcrowe at MCCXOS1
11/01/2007 12:15:19	status	DX01_CR_STAVLVS	CARMICHA	Issued command ACKNOWLEDGE STATUS.DX01_CR_STAVLVS_LOCREM.:COS by bcrowe at MCCXOS1
11/01/2007 12:15:08	status	DX01_CR_STA_BYP	CARMICHA	Uncommanded change to state INVALID (abnormal state)
11/01/2007 12:14:54	status	DX01_CR_UNIT1_LC	CARMICHA	Value = LOCAL (abnormal state)
11/01/2007 12:14:54	status	DX01_CR_UNIT2_LC	CARMICHA	Value = LOCAL (abnormal state)
11/01/2007 12:14:54	status	DX01_CR_STA_SUC	CARMICHA	Uncommanded change to state INVALID (abnormal state)
11/01/2007 12:14:54	status	DX01_CR_STAVLVS	CARMICHA	Value = LOCAL (abnormal state)

Carmichael

Filtered Event Summary Report

Printed: 11/2/2007 11:59 AM

Filter Conditions: No filter condition applied.

Time	Table	Point	RTU	Message
11/01/2007 12:12:13	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 12:11:47	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 12:11:47	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 12:11:47	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 12:10:00	analog	DX01_CR_STA_DISC	CARMICHA	REALARM: Value = 138.4 PSIG (LOW-LOW state)
11/01/2007 12:00:22	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 12:00:00	analog	DX01_CR_STA_DISC	CARMICHA	REALARM: Value = 138.4 PSIG (LOW-LOW state)
11/01/2007 11:49:50	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 11:48:00	analog	DX01_CR_STA_DISC	CARMICHA	REALARM: Value = 138.4 PSIG (LOW-LOW state)
11/01/2007 11:38:21	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 11:38:19	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 11:38:19	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 11:37:42	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 11:37:42	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 11:37:41	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 11:37:00	analog	DX01_CR_STA_DISC	CARMICHA	REALARM: Value = 138.4 PSIG (LOW-LOW state)
11/01/2007 11:27:01	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 11:27:00	analog	DX01_CR_STA_DISC	CARMICHA	REALARM: Value = 138.4 PSIG (LOW-LOW state)
11/01/2007 11:17:07	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 11:17:00	analog	DX01_CR_STA_DISC	CARMICHA	REALARM: Value = 138.4 PSIG (LOW-LOW state)
11/01/2007 11:06:31	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 11:06:14	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 11:06:00	analog	DX01_CR_STA_DISC	CARMICHA	REALARM: Value = 138.4 PSIG (LOW-LOW state)
11/01/2007 10:57:48	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:57:43	analog	DX01_CR_STA_FLO	CARMICHA	Value = 65.0938 BBLH (ROC state)
11/01/2007 10:57:38	analog	DX01_CR_STA_FLO	CARMICHA	Value = 96.65 BBLH (ROC state)
11/01/2007 10:57:33	analog	DX01_CR_STA_FLO	CARMICHA	Value = 152.75 BBLH (ROC state)
11/01/2007 10:57:29	analog	DX01_CR_STA_FLO	CARMICHA	Value = 233.394 BBLH (ROC state)
11/01/2007 10:57:23	analog	DX01_CR_STA_FLO	CARMICHA	Value = 464.806 BBLH (ROC state)
11/01/2007 10:57:19	analog	DX01_CR_STA_FLO	CARMICHA	Value = 843.481 BBLH (ROC state)
11/01/2007 10:57:13	analog	DX01_CR_STA_FLO	CARMICHA	Value = 1369.42 BBLH (ROC state)
11/01/2007 10:57:07	analog	DX01_CR_STA_FLO	CARMICHA	Value = 2596.61 BBLH (ROC state)
11/01/2007 10:57:03	analog	DX01_CR_STA_FLO	CARMICHA	Value = 3385.51 BBLH (ROC state)
11/01/2007 10:56:58	analog	DX01_CR_STA_FLO	CARMICHA	Value = 4381.29 BBLH (ROC state)
11/01/2007 10:56:57	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:56:52	analog	DX01_CR_STA_FLO	CARMICHA	Value = 5377.06 BBLH (ROC state)
11/01/2007 10:56:48	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6008.19 BBLH (ROC state)
11/01/2007 10:56:43	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6358.81 BBLH (ROC state)
11/01/2007 10:56:38	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6453.48 BBLH (ROC state)
11/01/2007 10:56:34	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:56:34	status	DX01_CR_UNIT2_OF	CARMICHA	Issued command ACKNOWLEDGE STATUS.DX01_CR_UNIT2_OPTRIP.:COS by bcrowe at MCCXOS1
11/01/2007 10:56:32	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6551.66 BBLH (ROC state)
11/01/2007 10:56:22	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6709.44 BBLH (ROC state)
11/01/2007 10:56:18	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6867.22 BBLH (ROC state)
11/01/2007 10:56:14	status	DX01_CR_UNIT2_OF	CARMICHA	Uncommanded change to state OPTRIP (abnormal state)
11/01/2007 10:56:14	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6698.92 BBLH (ROC state)
11/01/2007 10:56:08	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6783.07 BBLH (ROC state)
11/01/2007 10:56:06	status	DX01_CR_STA_SUC	CARMICHA	Flowpath Override: command CLOSED by bcrowe at MCCXOS1 - owpath command validation
11/01/2007 10:56:06	status	DX01_CR_STA_SUC	CARMICHA	Issued command COMMAND CLOSED by bcrowe at MCCXOS1

Closed

Carmichael

Filtered Event Summary Report

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Filter Conditions: No filter condition applied.

Time	Table	Point	RTU	Message
11/01/2007 10:56:01	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6576.2 BBLH (ROC state)
11/01/2007 10:55:57	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6807.61 BBLH (ROC state)
11/01/2007 10:55:51	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6456.99 BBLH (ROC state)
11/01/2007 10:55:49	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:55:48	analog	DX01_CR_STA_DIS	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:55:47	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6828.65 BBLH (ROC state)
11/01/2007 10:55:43	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6428.94 BBLH (ROC state)
11/01/2007 10:55:37	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6635.81 BBLH (ROC state)
11/01/2007 10:55:35	analog	DX01_CR_STA_DIS	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:55:35	analog	DX01_CR_STA_DIS	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:55:34	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:55:34	analog	DX01_CR_STA_DIS	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:55:27	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6723.46 BBLH (ROC state)
11/01/2007 10:55:22	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6492.05 BBLH (ROC state)
11/01/2007 10:55:17	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6527.11 BBLH (ROC state)
11/01/2007 10:55:13	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6674.38 BBLH (ROC state)
11/01/2007 10:55:09	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6600.74 BBLH (ROC state)
11/01/2007 10:55:03	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6748.01 BBLH (ROC state)
11/01/2007 10:54:58	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6642.82 BBLH (ROC state)
11/01/2007 10:54:52	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6590.23 BBLH (ROC state)
11/01/2007 10:54:47	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6537.63 BBLH (ROC state)
11/01/2007 10:54:42	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6653.34 BBLH (ROC state)
11/01/2007 10:54:32	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6726.97 BBLH (ROC state)
11/01/2007 10:54:30	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6660.35 BBLH (ROC state)
11/01/2007 10:54:22	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6558.67 BBLH (ROC state)
11/01/2007 10:54:21	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6506.08 BBLH (ROC state)
11/01/2007 10:54:12	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6726.97 BBLH (ROC state)
11/01/2007 10:54:09	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6649.83 BBLH (ROC state)
11/01/2007 10:54:00	analog	DX01_CR_STA_DIS	CARMICHA	REALARM: Value = 138.4 PSIG (LOW-LOW state)
11/01/2007 10:53:58	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6793.59 BBLH (ROC state)
11/01/2007 10:53:51	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6635.81 BBLH (ROC state)
11/01/2007 10:53:47	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6762.03 BBLH (ROC state)
11/01/2007 10:53:44	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:53:41	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6705.93 BBLH (ROC state)
11/01/2007 10:53:37	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6558.67 BBLH (ROC state)
11/01/2007 10:53:27	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6590.23 BBLH (ROC state)
11/01/2007 10:53:24	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:53:17	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6485.04 BBLH (ROC state)
11/01/2007 10:53:11	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6737.49 BBLH (ROC state)
11/01/2007 10:53:07	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6488.54 BBLH (ROC state)
11/01/2007 10:53:04	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6520.1 BBLH (ROC state)
11/01/2007 10:52:59	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:52:57	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6853.19 BBLH (ROC state)
11/01/2007 10:52:53	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6590.23 BBLH (ROC state)
11/01/2007 10:52:52	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:52:46	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6849.69 BBLH (ROC state)
11/01/2007 10:52:42	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6793.59 BBLH (ROC state)
11/01/2007 10:52:36	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6930.33 BBLH (ROC state)
11/01/2007 10:52:32	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6758.52 BBLH (ROC state)

Carmichael

Filtered Event Summary Report

Printed: 11/2/2007 11:59 AM

Filter Conditions: No filter condition applied.

Time	Table	Point	RTU	Message
11/01/2007 10:52:26	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6649.83 BBLH (ROC state)
11/01/2007 10:52:22	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6351.8 BBLH (ROC state)
11/01/2007 10:52:18	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6698.92 BBLH (ROC state)
11/01/2007 10:52:12	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:52:12	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6565.68 BBLH (ROC state)
11/01/2007 10:52:08	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6839.17 BBLH (ROC state)
11/01/2007 10:52:02	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6653.34 BBLH (ROC state)
11/01/2007 10:51:58	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6691.91 BBLH (ROC state)
11/01/2007 10:51:53	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:51:52	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6474.52 BBLH (ROC state)
11/01/2007 10:51:50	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:51:48	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6548.15 BBLH (ROC state)
11/01/2007 10:51:41	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6600.74 BBLH (ROC state)
11/01/2007 10:51:37	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6769.04 BBLH (ROC state)
11/01/2007 10:51:34	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6996.95 BBLH (ROC state)
11/01/2007 10:51:11	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6748.01 BBLH (ROC state)
11/01/2007 10:51:07	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6776.06 BBLH (ROC state)
11/01/2007 10:51:03	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6744.5 BBLH (ROC state)
11/01/2007 10:50:57	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6653.34 BBLH (ROC state)
11/01/2007 10:50:53	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6558.67 BBLH (ROC state)
11/01/2007 10:50:47	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6856.7 BBLH (ROC state)
11/01/2007 10:50:43	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6597.24 BBLH (ROC state)
11/01/2007 10:50:37	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6516.59 BBLH (ROC state)
11/01/2007 10:50:33	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6814.63 BBLH (ROC state)
11/01/2007 10:50:18	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6691.91 BBLH (ROC state)
11/01/2007 10:50:12	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6632.3 BBLH (ROC state)
11/01/2007 10:50:08	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6670.87 BBLH (ROC state)
11/01/2007 10:50:02	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6895.27 BBLH (ROC state)
11/01/2007 10:49:56	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6737.49 BBLH (ROC state)
11/01/2007 10:49:53	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6569.19 BBLH (ROC state)
11/01/2007 10:49:46	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6667.36 BBLH (ROC state)
11/01/2007 10:49:42	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6800.6 BBLH (ROC state)
11/01/2007 10:49:38	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6541.14 BBLH (ROC state)
11/01/2007 10:49:32	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6611.26 BBLH (ROC state)
11/01/2007 10:49:28	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6698.92 BBLH (ROC state)
11/01/2007 10:49:21	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6618.27 BBLH (ROC state)
11/01/2007 10:49:18	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6737.49 BBLH (ROC state)
11/01/2007 10:49:01	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6772.55 BBLH (ROC state)
11/01/2007 10:48:58	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:48:57	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6926.83 BBLH (ROC state)
11/01/2007 10:48:47	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6698.92 BBLH (ROC state)
11/01/2007 10:48:43	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6646.33 BBLH (ROC state)
11/01/2007 10:48:37	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6762.03 BBLH (ROC state)
11/01/2007 10:48:33	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6572.69 BBLH (ROC state)
11/01/2007 10:48:27	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6670.87 BBLH (ROC state)
11/01/2007 10:48:23	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6541.14 BBLH (ROC state)
11/01/2007 10:48:16	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6625.29 BBLH (ROC state)
11/01/2007 10:48:15	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:48:13	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6828.65 BBLH (ROC state)

Carmichael

Filtered Event Summary Report

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Filter Conditions: No filter condition applied.

Time	Table	Point	RTU	Message
11/01/2007 10:48:10	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6748.01 BBLH (ROC state)
11/01/2007 10:47:56	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6632.3 BBLH (ROC state)
11/01/2007 10:47:52	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6702.42 BBLH (ROC state)
11/01/2007 10:47:42	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6825.14 BBLH (ROC state)
11/01/2007 10:47:39	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6579.71 BBLH (ROC state)
11/01/2007 10:47:32	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6740.99 BBLH (ROC state)
11/01/2007 10:47:28	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6783.07 BBLH (ROC state)
11/01/2007 10:47:22	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6635.81 BBLH (ROC state)
11/01/2007 10:47:07	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6716.45 BBLH (ROC state)
11/01/2007 10:47:01	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6807.61 BBLH (ROC state)
11/01/2007 10:46:59	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:46:57	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6684.89 BBLH (ROC state)
11/01/2007 10:46:53	analog	DX01_CR_STA_FLO	CARMICHA	Value = 7003.96 BBLH (ROC state)
11/01/2007 10:46:53	analog	DX01_CR_STA_FLO	CARMICHA	Value = 7003.96 BBLH (NORMAL state)
11/01/2007 10:46:47	analog	DX01_CR_STA_FLO	CARMICHA	Value = 7067.08 BBLH (ROC state)
11/01/2007 10:46:47	analog	DX01_CR_STA_FLO	CARMICHA	Value = 7067.08 BBLH (HIGH-HIGH state)
11/01/2007 10:46:43	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6719.96 BBLH (ROC state)
11/01/2007 10:46:37	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6842.67 BBLH (ROC state)
11/01/2007 10:46:34	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6818.13 BBLH (ROC state)
11/01/2007 10:46:28	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6905.79 BBLH (ROC state)
11/01/2007 10:46:23	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6958.38 BBLH (ROC state)
11/01/2007 10:46:17	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6909.29 BBLH (ROC state)
11/01/2007 10:46:13	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6930.33 BBLH (ROC state)
11/01/2007 10:46:09	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6902.28 BBLH (ROC state)
11/01/2007 10:45:56	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6779.56 BBLH (ROC state)
11/01/2007 10:45:46	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6825.14 BBLH (ROC state)
11/01/2007 10:45:44	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:45:42	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6793.59 BBLH (ROC state)
11/01/2007 10:45:36	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6656.84 BBLH (ROC state)
11/01/2007 10:45:33	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6776.06 BBLH (ROC state)
11/01/2007 10:45:29	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6670.87 BBLH (ROC state)
11/01/2007 10:45:22	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6597.24 BBLH (ROC state)
11/01/2007 10:45:18	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6884.75 BBLH (ROC state)
11/01/2007 10:45:12	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6628.79 BBLH (ROC state)
11/01/2007 10:45:08	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6783.07 BBLH (ROC state)
11/01/2007 10:45:02	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6586.72 BBLH (ROC state)
11/01/2007 10:44:58	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6386.86 BBLH (ROC state)
11/01/2007 10:44:58	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6386.86 BBLH (NORMAL state)
11/01/2007 10:44:51	analog	DX01_CR_STA_FLO	CARMICHA	Value = 7084.61 BBLH (ROC state)
11/01/2007 10:44:51	analog	DX01_CR_STA_FLO	CARMICHA	Value = 7084.61 BBLH (HIGH-HIGH state)
11/01/2007 10:44:47	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6295.7 BBLH (ROC state)
11/01/2007 10:44:46	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:44:43	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6537.63 BBLH (ROC state)
11/01/2007 10:44:37	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6502.57 BBLH (ROC state)
11/01/2007 10:44:33	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6590.23 BBLH (ROC state)
11/01/2007 10:44:27	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6684.89 BBLH (ROC state)
11/01/2007 10:44:26	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:44:21	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6551.66 BBLH (ROC state)
11/01/2007 10:44:13	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1

Carmichael

Filtered Event Summary Report

Printed: 11/2/2007 11:59 AM

Filter Conditions: No filter condition applied.

Time	Table	Point	RTU	Message
11/01/2007 10:44:13	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6800.6 BBLH (ROC state)
11/01/2007 10:44:12	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:44:07	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6705.93 BBLH (ROC state)
11/01/2007 10:43:58	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6635.81 BBLH (ROC state)
11/01/2007 10:43:52	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6565.68 BBLH (ROC state)
11/01/2007 10:43:48	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:43:46	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6456.99 BBLH (ROC state)
11/01/2007 10:43:43	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6506.08 BBLH (ROC state)
11/01/2007 10:43:32	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:43:29	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:43:29	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:43:29	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:43:29	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:43:28	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6334.27 BBLH (ROC state)
11/01/2007 10:43:22	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6218.56 BBLH (ROC state)
11/01/2007 10:43:20	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:43:20	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:43:20	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:43:20	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:43:20	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:43:18	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6253.63 BBLH (ROC state)
11/01/2007 10:43:12	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6183.5 BBLH (ROC state)
11/01/2007 10:43:08	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6004.68 BBLH (ROC state)
11/01/2007 10:42:58	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6123.89 BBLH (ROC state)
11/01/2007 10:42:52	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6057.27 BBLH (ROC state)
11/01/2007 10:42:49	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6225.58 BBLH (ROC state)
11/01/2007 10:42:44	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6120.39 BBLH (ROC state)
11/01/2007 10:42:37	analog	DX01_CR_STA_FLO	CARMICHA	Value = 5945.08 BBLH (ROC state)
11/01/2007 10:42:33	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6085.33 BBLH (ROC state)
11/01/2007 10:42:27	analog	DX01_CR_STA_FLO	CARMICHA	Value = 5892.48 BBLH (ROC state)
11/01/2007 10:42:23	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6022.21 BBLH (ROC state)
11/01/2007 10:42:18	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6116.88 BBLH (ROC state)
11/01/2007 10:42:13	analog	DX01_CR_STA_FLO	CARMICHA	Value = 5927.54 BBLH (ROC state)
11/01/2007 10:42:03	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6088.83 BBLH (ROC state)
11/01/2007 10:41:59	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6025.72 BBLH (ROC state)
11/01/2007 10:41:53	analog	DX01_CR_STA_FLO	CARMICHA	Value = 5818.85 BBLH (ROC state)
11/01/2007 10:41:46	analog	DX01_CR_STA_FLO	CARMICHA	Value = 5766.26 BBLH (ROC state)
11/01/2007 10:41:42	analog	DX01_CR_STA_FLO	CARMICHA	Value = 5622.5 BBLH (ROC state)
11/01/2007 10:41:40	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:41:40	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:41:40	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:41:36	analog	DX01_CR_STA_FLO	CARMICHA	Value = 5766.26 BBLH (ROC state)
11/01/2007 10:41:33	analog	DX01_CR_STA_FLO	CARMICHA	Value = 5247.33 BBLH (ROC state)
11/01/2007 10:41:28	analog	DX01_CR_STA_FLO	CARMICHA	Value = 5310.44 BBLH (ROC state)
11/01/2007 10:41:22	analog	DX01_CR_STA_FLO	CARMICHA	Value = 5219.28 BBLH (ROC state)
11/01/2007 10:41:18	analog	DX01_CR_STA_FLO	CARMICHA	Value = 5187.73 BBLH (ROC state)
11/01/2007 10:41:12	analog	DX01_CR_STA_FLO	CARMICHA	Value = 5142.14 BBLH (ROC state)
11/01/2007 10:41:09	analog	DX01_CR_STA_FLO	CARMICHA	Value = 5050.98 BBLH (ROC state)
11/01/2007 10:41:02	analog	DX01_CR_STA_FLO	CARMICHA	Value = 4910.73 BBLH (ROC state)

Carmichael

Filtered Event Summary Report

Printed: 11/2/2007 11:59 AM

Filter Conditions: No filter condition applied.

Time	Table	Point	RTU	Message
11/01/2007 10:40:58	analog	DX01_CR_STA_FLO	CARMICHA	Value = 4749.44 BBLH (ROC state)
11/01/2007 10:40:51	analog	DX01_CR_STA_FLO	CARMICHA	Value = 4665.29 BBLH (ROC state)
11/01/2007 10:40:47	analog	DX01_CR_STA_FLO	CARMICHA	Value = 4542.58 BBLH (ROC state)
11/01/2007 10:40:47	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:40:47	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:40:47	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:40:47	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:40:47	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:40:41	analog	DX01_CR_STA_FLO	CARMICHA	Value = 4377.78 BBLH (ROC state)
11/01/2007 10:40:40	analog	DX01_CR_STA_FLO	CARMICHA	Value = 4230.52 BBLH (ROC state)
11/01/2007 10:40:27	analog	DX01_CR_STA_FLO	CARMICHA	Value = 4279.61 BBLH (ROC state)
11/01/2007 10:40:23	analog	DX01_CR_STA_FLO	CARMICHA	Value = 4332.2 BBLH (ROC state)
11/01/2007 10:40:18	analog	DX01_CR_STA_FLO	CARMICHA	Value = 4409.34 BBLH (ROC state)
11/01/2007 10:40:13	analog	DX01_CR_STA_FLO	CARMICHA	Value = 4710.88 BBLH (ROC state)
11/01/2007 10:40:07	analog	DX01_CR_STA_FLO	CARMICHA	Value = 4931.77 BBLH (ROC state)
11/01/2007 10:40:03	analog	DX01_CR_STA_FLO	CARMICHA	Value = 5303.43 BBLH (ROC state)
11/01/2007 10:39:57	analog	DX01_CR_STA_FLO	CARMICHA	Value = 5997.67 BBLH (ROC state)
11/01/2007 10:39:54	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6264.14 BBLH (ROC state)
11/01/2007 10:39:48	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6397.38 BBLH (ROC state)
11/01/2007 10:39:44	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:39:44	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:39:43	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:39:43	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:39:43	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:39:14	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:39:13	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:39:13	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:39:13	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:39:13	analog	DX01_CR_STA_DISC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:39:02	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6513.09 BBLH (ROC state)
11/01/2007 10:38:52	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6558.67 BBLH (ROC state)
11/01/2007 10:38:48	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6590.23 BBLH (ROC state)
11/01/2007 10:38:42	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6621.78 BBLH (ROC state)
11/01/2007 10:38:37	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6653.34 BBLH (ROC state)
11/01/2007 10:38:35	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6684.89 BBLH (ROC state)
11/01/2007 10:38:27	analog	DX01_CR_STA_DISC	CARMICHA	Value = 138.4 PSIG (LOW-LOW state)
11/01/2007 10:38:27	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6755.02 BBLH (ROC state)
11/01/2007 10:38:24	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6818.13 BBLH (ROC state)
11/01/2007 10:38:17	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6884.75 BBLH (ROC state)
11/01/2007 10:38:17	analog	DX01_CR_STA_FLO	CARMICHA	Value = 6884.75 BBLH (NORMAL state)
11/01/2007 10:37:24	analog	DX01_CR_STA_SUC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_SUCT.:HILO by bcrowe at MCCXOS1
11/01/2007 10:36:46	analog	DX01_CR_STA_SUC	CARMICHA	Value = 138 PSIG (LOW-LOW state)
11/01/2007 10:36:44	status	DX01_CR_STA_LOS	CARMICHA	Issued command ACKNOWLEDGE STATUS.DX01_CR_STA_LOSUCT.:COS by bcrowe at MCCXOS1
11/01/2007 10:36:44	analog	DX01_CR_UNIT2_SU	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_UNIT2_SUCT.:HILO by bcrowe at MCCXOS1
11/01/2007 10:36:44	status	DX01_CR_UNIT1_ON	CARMICHA	Issued command ACKNOWLEDGE STATUS.DX01_CR_UNIT1_ONVFD.:COS by bcrowe at MCCXOS1
11/01/2007 10:36:44	status	DX01_CR_UNIT1_OF	CARMICHA	Issued command ACKNOWLEDGE STATUS.DX01_CR_UNIT1_OPTRIP.:COS by bcrowe at MCCXOS1
11/01/2007 10:36:32	analog	DX01_CR_UNIT2_SU	CARMICHA	Value = 138.75 PSIG (LOW-LOW state)
11/01/2007 10:36:28	status	DX01_CR_UNIT1_OF	CARMICHA	Uncommanded change to state OPTRIP (abnormal state)
11/01/2007 10:36:28	status	DX01_CR_UNIT1_ON	CARMICHA	Value = NORMAL (normal state)

Carmichael

Filtered Event Summary Report

Printed: 11/2/2007 11:59 AM

Filter Conditions: No filter condition applied.

Time	Table	Point	RTU	Message
11/01/2007 10:36:25	status	DX01_CR_UNIT1	CARMICHA	Issued command COMMAND OFF by bcrowe at MCCXOS1 - OFF
11/01/2007 10:36:18	status	DX01_CR_STA_LOS	CARMICHA	Value = ALARM (abnormal state)
11/01/2007 10:36:16	analog	DX01_CR_STA_SUC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_SUCT.:ROC by bcrowe at MCCXOS1
11/01/2007 10:36:16	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:HILO by bcrowe at MCCXOS1
11/01/2007 10:36:16	status	DX01_CR_UNIT2	CARMICHA	Issued command ACKNOWLEDGE STATUS.DX01_CR_UNIT2.:COS by bcrowe at MCCXOS1
11/01/2007 10:36:16	analog	DX01_CR_STA_DIS	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_DISC.:ROC by bcrowe at MCCXOS1
11/01/2007 10:36:16	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:35:17	analog	DX01_CR_STA_SUC	CARMICHA	Value = 160 PSIG (ROC state)
11/01/2007 10:35:13	status	DX01_CR_UNIT2	CARMICHA	Uncommanded change to state OFF (normal state) - OFF
11/01/2007 10:35:13	analog	DX01_CR_STA_SUC	CARMICHA	Value = 146 PSIG (ROC state)
11/01/2007 10:35:13	analog	DX01_CR_STA_DIS	CARMICHA	Value = 154.4 PSIG (ROC state)
11/01/2007 10:35:13	analog	DX01_CR_STA_FLO	CARMICHA	Value = 7126.68 BBLH (ROC state)
11/01/2007 10:35:13	analog	DX01_CR_STA_FLO	CARMICHA	Value = 7126.68 BBLH (HIGH-HIGH state)
11/01/2007 10:35:07	analog	DX01_CR_STA_SUC	CARMICHA	Value = 513 PSIG (ROC state)
11/01/2007 10:35:07	analog	DX01_CR_STA_DIS	CARMICHA	Value = 1079.2 PSIG (ROC state)
11/01/2007 10:35:07	analog	DX01_CR_STA_FLO	CARMICHA	Value = 5039.74 BBLH (ROC state)
11/01/2007 10:25:59	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:25:53	analog	DX01_CR_STA_FLO	CARMICHA	Value = 5867.94 BBLH (ROC state)
11/01/2007 10:25:46	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:25:43	analog	DX01_CR_STA_FLO	CARMICHA	Value = 5815.34 BBLH (ROC state)
11/01/2007 10:25:42	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:25:37	analog	DX01_CR_STA_FLO	CARMICHA	Value = 5783.79 BBLH (ROC state)
11/01/2007 10:25:27	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:25:27	analog	DX01_CR_STA_FLO	CARMICHA	Value = 5720.67 BBLH (ROC state)
11/01/2007 10:25:23	analog	DX01_CR_STA_FLO	CARMICHA	Value = 5678.6 BBLH (ROC state)
11/01/2007 10:25:18	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:25:17	analog	DX01_CR_STA_FLO	CARMICHA	Value = 5629.51 BBLH (ROC state)
11/01/2007 10:25:12	analog	DX01_CR_STA_FLO	CARMICHA	Value = 5569.91 BBLH (ROC state)
11/01/2007 10:25:10	analog	DX01_CR_STA_SUC	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_SUCT.:ROC by bcrowe at MCCXOS1
11/01/2007 10:25:09	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:25:08	analog	DX01_CR_STA_SUC	CARMICHA	Value = 433 PSIG (ROC state)
11/01/2007 10:25:08	analog	DX01_CR_STA_FLO	CARMICHA	Value = 5520.82 BBLH (ROC state)
11/01/2007 10:25:06	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 10:25:02	analog	DX01_CR_STA_FLO	CARMICHA	Value = 5412.13 BBLH (ROC state)
11/01/2007 07:46:38	status	DX01_CR_UNIT2	CARMICHA	Issued command ACKNOWLEDGE STATUS.DX01_CR_UNIT2.:COS by bcrowe at MCCXOS1
11/01/2007 07:44:49	status	DX01_CR_UNIT2	CARMICHA	Uncommanded change to state OFF RDY (normal state)
11/01/2007 07:33:29	status	DX01_CR_UNIT2	CARMICHA	Issued command ACKNOWLEDGE STATUS.DX01_CR_UNIT2.:COS by bcrowe at MCCXOS1
11/01/2007 07:33:18	status	DX01_CR_UNIT2	CARMICHA	Uncommanded change to state OFF (normal state)
11/01/2007 06:33:43	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by bcrowe at MCCXOS1
11/01/2007 06:32:45	analog	DX01_CR_STA_FLO	CARMICHA	Value = 4616.21 BBLH (ROC state)
11/01/2007 04:56:02	status	DX01_CR_UNIT2	CARMICHA	Issued command ACKNOWLEDGE STATUS.DX01_CR_UNIT2.:COS by achiu at MCCXOS1
11/01/2007 04:54:19	status	DX01_CR_UNIT2	CARMICHA	Uncommanded change to state OFF RDY (normal state)
11/01/2007 04:39:01	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by achiu at MCCXOS1
11/01/2007 04:38:50	analog	DX01_CR_STA_FLO	CARMICHA	Value = 4090.27 BBLH (ROC state)
10/31/2007 23:15:06	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by achiu at MCCXOS1
10/31/2007 23:14:03	analog	DX01_CR_STA_FLO	CARMICHA	Value = 4160.39 BBLH (ROC state)
10/31/2007 22:08:12	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by achiu at MCCXOS1
10/31/2007 22:08:09	analog	DX01_CR_STA_FLO	CARMICHA	Value = 3269.81 BBLH (ROC state)
10/31/2007 21:31:16	analog	DX01_CR_STA_FLO	CARMICHA	Issued command ACKNOWLEDGE ANALOG.DX01_CR_STA_FLOW.:ROC by achiu at MCCXOS1

Butler Station (2 pages)

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Filtered Event Summary Report

Printed: 11/2/2007 11:57 AM

Filter Conditions: No filter condition applied.

Time	Table	Point	RTU	Message
11/01/2007 10:56:57	analog	DX01_BU_STA_DISC	BUTLER	Issued command ACKNOWLEDGE ANALOG.DX01_BU_STA_DISC.:ROC by bcrowe at MCCXOS1
11/01/2007 10:56:54	analog	DX01_BU_STA_DISC	BUTLER	Value = 142.4 PSIG (NORMAL state)
11/01/2007 10:56:51	analog	DX01_BU_STA_DISC	BUTLER	Value = 139.2 PSIG (ROC state)
11/01/2007 10:56:51	analog	DX01_BU_STA_DISC	BUTLER	Value = 139.2 PSIG (LOW-LOW state)
11/01/2007 10:54:20	analog	DX01_BU_STA_DISC	BUTLER	Value = 149.6 PSIG (NORMAL state)
11/01/2007 10:53:44	analog	DX01_BU_STA_DISC	BUTLER	Issued command ACKNOWLEDGE ANALOG.DX01_BU_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:53:35	analog	DX01_BU_STA_DISC	BUTLER	Value = 129.6 PSIG (LOW-LOW state)
11/01/2007 10:52:45	status	DX01_BU_STA_WES	BUTLER	Issued command COMMAND CLOSED by bcrowe at MCCXOS1
11/01/2007 10:52:37	status	DX01_BU_STA_EAS	BUTLER	Issued command COMMAND CLOSED by bcrowe at MCCXOS1
11/01/2007 10:40:47	status	DX01_BU_STA_LOS	BUTLER	Issued command ACKNOWLEDGE STATUS.DX01_BU_STA_LOSUCT.:COS by bcrowe at MCCXOS1
11/01/2007 10:40:47	status	DX01_BU_UNIT1	BUTLER	Issued command ACKNOWLEDGE STATUS.DX01_BU_UNIT1.:COS by bcrowe at MCCXOS1
11/01/2007 10:40:47	status	DX01_BU_UNIT1_OF	BUTLER	Issued command ACKNOWLEDGE STATUS.DX01_BU_UNIT1_OPTRIP.:COS by bcrowe at MCCXOS1
11/01/2007 10:40:47	analog	DX01_BU_STA_SUC	BUTLER	Issued command ACKNOWLEDGE ANALOG.DX01_BU_STA_SUCT.:ROC by bcrowe at MCCXOS1
11/01/2007 10:40:47	analog	DX01_BU_STA_DISC	BUTLER	Issued command ACKNOWLEDGE ANALOG.DX01_BU_STA_DISC.:ROC by bcrowe at MCCXOS1
11/01/2007 10:40:20	analog	DX01_BU_STA_DISC	BUTLER	Value = 381.6 PSIG (ROC state)
11/01/2007 10:40:04	status	DX01_BU_UNIT1	BUTLER	Uncommanded change to state OFF (normal state)
11/01/2007 10:40:04	status	DX01_BU_UNIT1_OF	BUTLER	Uncommanded change to state OPTRIP (abnormal state)
11/01/2007 10:40:04	status	DX01_BU_STA_LOS	BUTLER	Value = ALARM (abnormal state)
11/01/2007 10:39:54	analog	DX01_BU_STA_DISC	BUTLER	Value = 428 PSIG (ROC state)
11/01/2007 10:39:50	analog	DX01_BU_STA_SUC	BUTLER	Value = 169.5 PSIG (ROC state)
11/01/2007 10:39:50	analog	DX01_BU_STA_DISC	BUTLER	Value = 439.2 PSIG (ROC state)
11/01/2007 10:39:46	analog	DX01_BU_STA_SUC	BUTLER	Value = 181.5 PSIG (ROC state)
11/01/2007 10:39:43	analog	DX01_BU_STA_DISC	BUTLER	Issued command ACKNOWLEDGE ANALOG.DX01_BU_STA_DISC.:ROC by bcrowe at MCCXOS1
11/01/2007 10:39:43	analog	DX01_BU_STA_SUC	BUTLER	Issued command ACKNOWLEDGE ANALOG.DX01_BU_STA_SUCT.:ROC by bcrowe at MCCXOS1
11/01/2007 10:39:40	analog	DX01_BU_STA_SUC	BUTLER	Value = 224.5 PSIG (ROC state)
11/01/2007 10:39:40	analog	DX01_BU_STA_DISC	BUTLER	Value = 465.6 PSIG (ROC state)
11/01/2007 10:39:35	analog	DX01_BU_STA_SUC	BUTLER	Value = 203 PSIG (ROC state)
11/01/2007 10:39:35	analog	DX01_BU_STA_DISC	BUTLER	Value = 488 PSIG (ROC state)
11/01/2007 10:39:29	analog	DX01_BU_STA_SUC	BUTLER	Value = 161 PSIG (ROC state)
11/01/2007 10:39:29	analog	DX01_BU_STA_DISC	BUTLER	Value = 637.6 PSIG (ROC state)
11/01/2007 10:39:26	analog	DX01_BU_STA_SUC	BUTLER	Value = 214.5 PSIG (ROC state)
11/01/2007 10:39:26	analog	DX01_BU_STA_DISC	BUTLER	Value = 604 PSIG (ROC state)
11/01/2007 10:39:19	analog	DX01_BU_STA_SUC	BUTLER	Value = 170 PSIG (ROC state)
11/01/2007 10:39:19	analog	DX01_BU_STA_DISC	BUTLER	Value = 660.8 PSIG (ROC state)
11/01/2007 10:39:16	analog	DX01_BU_STA_SUC	BUTLER	Value = 190.5 PSIG (ROC state)
11/01/2007 10:39:16	analog	DX01_BU_STA_DISC	BUTLER	Value = 648.8 PSIG (ROC state)
11/01/2007 10:39:13	analog	DX01_BU_STA_DISC	BUTLER	Issued command ACKNOWLEDGE ANALOG.DX01_BU_STA_DISC.:ROC by bcrowe at MCCXOS1
11/01/2007 10:39:13	analog	DX01_BU_STA_SUC	BUTLER	Issued command ACKNOWLEDGE ANALOG.DX01_BU_STA_SUCT.:ROC by bcrowe at MCCXOS1
11/01/2007 10:39:09	analog	DX01_BU_STA_SUC	BUTLER	Value = 265 PSIG (ROC state)
11/01/2007 10:39:09	analog	DX01_BU_STA_DISC	BUTLER	Value = 587.2 PSIG (ROC state)
11/01/2007 10:39:05	analog	DX01_BU_STA_SUC	BUTLER	Value = 306 PSIG (ROC state)
11/01/2007 10:39:05	analog	DX01_BU_STA_DISC	BUTLER	Value = 548.8 PSIG (ROC state)
11/01/2007 10:38:55	analog	DX01_BU_STA_SUC	BUTLER	Value = 418.5 PSIG (ROC state)
11/01/2007 10:38:51	analog	DX01_BU_STA_SUC	BUTLER	Value = 432.5 PSIG (ROC state)
11/01/2007 10:38:45	analog	DX01_BU_STA_SUC	BUTLER	Value = 449.5 PSIG (ROC state)
11/01/2007 10:38:45	analog	DX01_BU_STA_DISC	BUTLER	Value = 489.6 PSIG (ROC state)
11/01/2007 10:38:34	analog	DX01_BU_STA_DISC	BUTLER	Value = 511.2 PSIG (ROC state)
11/01/2007 10:38:24	analog	DX01_BU_STA_SUC	BUTLER	Value = 484.5 PSIG (ROC state)
11/01/2007 10:38:20	analog	DX01_BU_STA_SUC	BUTLER	Value = 502 PSIG (ROC state)

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Filtered Event Summary Report

Printed: 11/2/2007 11:57 AM

Filter Conditions: No filter condition applied.

Time	Table	Point	RTU	Message
11/01/2007 10:38:14	analog	DX01_BU_STA_SUC	BUTLER	Value = 518.5 PSIG (ROC state)
11/01/2007 10:37:54	analog	DX01_BU_STA_SUC	BUTLER	Value = 559 PSIG (ROC state)
11/01/2007 10:37:54	analog	DX01_BU_STA_DISC	BUTLER	Value = 559.2 PSIG (ROC state)
11/01/2007 10:37:40	analog	DX01_BU_STA_SUC	BUTLER	Value = 585.5 PSIG (ROC state)
11/01/2007 10:37:29	analog	DX01_BU_STA_SUC	BUTLER	Value = 605.5 PSIG (ROC state)
11/01/2007 10:37:29	analog	DX01_BU_STA_DISC	BUTLER	Value = 606.4 PSIG (ROC state)
11/01/2007 10:37:24	analog	DX01_BU_STA_DISC	BUTLER	Issued command ACKNOWLEDGE ANALOG.DX01_BU_STA_DISC.:ROC by bcrowe at MCCXOS1
11/01/2007 10:37:24	analog	DX01_BU_STA_SUC	BUTLER	Issued command ACKNOWLEDGE ANALOG.DX01_BU_STA_SUCT.:ROC by bcrowe at MCCXOS1
11/01/2007 10:37:19	analog	DX01_BU_STA_SUC	BUTLER	Value = 624.5 PSIG (ROC state)
11/01/2007 10:37:19	analog	DX01_BU_STA_DISC	BUTLER	Value = 625.6 PSIG (ROC state)
11/01/2007 10:37:12	status	DX01_BU_UNIT1	BUTLER	Issued command COMMAND ON by bcrowe at MCCXOS1
11/01/2007 10:37:05	analog	DX01_BU_STA_SUC	BUTLER	Value = 658 PSIG (ROC state)
11/01/2007 10:37:05	analog	DX01_BU_STA_DISC	BUTLER	Value = 658.4 PSIG (ROC state)
11/01/2007 10:36:55	analog	DX01_BU_STA_SUC	BUTLER	Value = 682 PSIG (ROC state)
11/01/2007 10:36:55	analog	DX01_BU_STA_DISC	BUTLER	Value = 682.4 PSIG (ROC state)
11/01/2007 10:36:45	analog	DX01_BU_STA_SUC	BUTLER	Issued command ACKNOWLEDGE ANALOG.DX01_BU_STA_SUCT.:ROC by bcrowe at MCCXOS1
11/01/2007 10:36:45	analog	DX01_BU_STA_DISC	BUTLER	Issued command ACKNOWLEDGE ANALOG.DX01_BU_STA_DISC.:ROC by bcrowe at MCCXOS1
11/01/2007 10:36:45	analog	DX01_BU_STA_SUC	BUTLER	Value = 708 PSIG (ROC state)
11/01/2007 10:36:45	analog	DX01_BU_STA_DISC	BUTLER	Value = 708 PSIG (ROC state)
11/01/2007 10:36:44	analog	DX01_BU_STA_DISC	BUTLER	Issued command ACKNOWLEDGE ANALOG.DX01_BU_STA_DISC.:ROC by bcrowe at MCCXOS1
11/01/2007 10:36:44	analog	DX01_BU_STA_SUC	BUTLER	Issued command ACKNOWLEDGE ANALOG.DX01_BU_STA_SUCT.:ROC by bcrowe at MCCXOS1
11/01/2007 10:36:36	analog	DX01_BU_STA_SUC	BUTLER	Value = 733 PSIG (ROC state)
11/01/2007 10:36:36	analog	DX01_BU_STA_DISC	BUTLER	Value = 732.8 PSIG (ROC state)
11/01/2007 10:36:31	analog	DX01_BU_STA_SUC	BUTLER	Value = 749.5 PSIG (ROC state)
11/01/2007 10:36:31	analog	DX01_BU_STA_DISC	BUTLER	Value = 749.6 PSIG (ROC state)
11/01/2007 10:36:27	analog	DX01_BU_STA_SUC	BUTLER	Value = 764.5 PSIG (ROC state)
11/01/2007 10:36:20	analog	DX01_BU_STA_DISC	BUTLER	Value = 780 PSIG (ROC state)
11/01/2007 10:36:20	analog	DX01_BU_STA_SUC	BUTLER	Value = 780 PSIG (ROC state)
11/01/2007 10:36:16	analog	DX01_BU_STA_DISC	BUTLER	Issued command ACKNOWLEDGE ANALOG.DX01_BU_STA_DISC.:ROC by bcrowe at MCCXOS1
11/01/2007 10:36:16	analog	DX01_BU_STA_SUC	BUTLER	Issued command ACKNOWLEDGE ANALOG.DX01_BU_STA_SUCT.:ROC by bcrowe at MCCXOS1
11/01/2007 10:36:14	analog	DX01_BU_STA_SUC	BUTLER	Value = 796.5 PSIG (ROC state)
11/01/2007 10:36:14	analog	DX01_BU_STA_DISC	BUTLER	Value = 796 PSIG (ROC state)
11/01/2007 10:36:10	analog	DX01_BU_STA_SUC	BUTLER	Value = 811 PSIG (ROC state)
11/01/2007 10:36:10	analog	DX01_BU_STA_DISC	BUTLER	Value = 811.2 PSIG (ROC state)
11/01/2007 10:36:05	analog	DX01_BU_STA_SUC	BUTLER	Value = 830.5 PSIG (ROC state)
11/01/2007 10:36:05	analog	DX01_BU_STA_DISC	BUTLER	Value = 830.4 PSIG (ROC state)
11/01/2007 10:36:00	analog	DX01_BU_STA_SUC	BUTLER	Value = 845 PSIG (ROC state)
11/01/2007 10:36:00	analog	DX01_BU_STA_DISC	BUTLER	Value = 844.8 PSIG (ROC state)
11/01/2007 10:35:54	analog	DX01_BU_STA_SUC	BUTLER	Value = 868 PSIG (ROC state)
11/01/2007 10:35:54	analog	DX01_BU_STA_DISC	BUTLER	Value = 868 PSIG (ROC state)
11/01/2007 10:35:50	analog	DX01_BU_STA_SUC	BUTLER	Value = 884 PSIG (ROC state)
11/01/2007 10:35:50	analog	DX01_BU_STA_DISC	BUTLER	Value = 883.2 PSIG (ROC state)
11/01/2007 10:35:46	analog	DX01_BU_STA_SUC	BUTLER	Value = 907 PSIG (ROC state)
11/01/2007 10:35:46	analog	DX01_BU_STA_SUC	BUTLER	Value = 907 PSIG (NORMAL state)
11/01/2007 10:35:46	analog	DX01_BU_STA_DISC	BUTLER	Value = 906.4 PSIG (ROC state)
11/01/2007 10:30:58	analog	DX01_BU_STA_SUC	BUTLER	Issued command ACKNOWLEDGE ANALOG.DX01_BU_STA_SUCT.:HILO by bcrowe at MCCXOS1
11/01/2007 10:30:55	analog	DX01_BU_STA_SUC	BUTLER	Value = 1000.5 PSIG (HIGH-HIGH state)
10/31/2007 21:04:10	analog	DX01_BU_STA_DISC	BUTLER	Issued command ACKNOWLEDGE ANALOG.DX01_BU_STA_DISC.:ROC by achiu at MCCXOS1
10/31/2007 21:04:02	analog	DX01_BU_STA_DISC	BUTLER	Value = 738.4 PSIG (ROC state)

Yellow Creek Station (3 pages)

Yellow Creek

Filtered Event Summary Report

Printed: 11/2/2007 12:05 PM

Filter Conditions: No filter condition applied.

Time	Table	Point	RTU	Message
11/01/2007 13:48:27	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:48:23	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command INHIBIT RTN by bcrowe at MCCXOS1
11/01/2007 13:48:23	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command INHIBIT ALARMS by bcrowe at MCCXOS1
11/01/2007 13:48:00	analog	DX01_YC_STA_DISC	YELLOWCR	REALARM: Value = 136 PSIG (LOW-LOW state)
11/01/2007 13:37:46	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:37:00	analog	DX01_YC_STA_DISC	YELLOWCR	REALARM: Value = 136 PSIG (LOW-LOW state)
11/01/2007 13:27:23	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:27:20	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:27:20	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:27:20	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:27:19	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:27:19	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:27:19	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:27:17	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:27:00	analog	DX01_YC_STA_DISC	YELLOWCR	REALARM: Value = 136 PSIG (LOW-LOW state)
11/01/2007 13:17:10	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:17:05	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:17:05	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:17:04	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:15:32	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:15:32	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:13:00	analog	DX01_YC_STA_DISC	YELLOWCR	REALARM: Value = 136 PSIG (LOW-LOW state)
11/01/2007 13:02:49	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:02:45	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:02:45	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:02:44	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 13:02:34	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 12:57:00	analog	DX01_YC_STA_DISC	YELLOWCR	REALARM: Value = 136 PSIG (LOW-LOW state)
11/01/2007 12:46:40	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 12:46:00	analog	DX01_YC_STA_DISC	YELLOWCR	REALARM: Value = 136 PSIG (LOW-LOW state)
11/01/2007 12:36:16	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 12:36:00	analog	DX01_YC_STA_DISC	YELLOWCR	REALARM: Value = 136 PSIG (LOW-LOW state)
11/01/2007 12:26:18	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 12:26:13	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 12:26:13	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 12:26:13	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 12:26:00	analog	DX01_YC_STA_DISC	YELLOWCR	REALARM: Value = 136 PSIG (LOW-LOW state)
11/01/2007 12:20:03	analog	DX01_YC_STA_SUCT	YELLOWCR	Issued command REALTIME by gchapman at mccsup6.dpc_scada.local
11/01/2007 12:16:09	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 12:16:00	analog	DX01_YC_STA_DISC	YELLOWCR	REALARM: Value = 136 PSIG (LOW-LOW state)
11/01/2007 12:06:06	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 12:06:00	analog	DX01_YC_STA_DISC	YELLOWCR	REALARM: Value = 136 PSIG (LOW-LOW state)
11/01/2007 11:56:08	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 11:56:00	analog	DX01_YC_STA_DISC	YELLOWCR	REALARM: Value = 136 PSIG (LOW-LOW state)
11/01/2007 11:45:58	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 11:44:26	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 11:44:25	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 11:44:24	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 11:44:24	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 11:44:00	analog	DX01_YC_STA_DISC	YELLOWCR	REALARM: Value = 136 PSIG (LOW-LOW state)
11/01/2007 11:34:06	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 11:34:00	analog	DX01_YC_STA_DISC	YELLOWCR	REALARM: Value = 136 PSIG (LOW-LOW state)
11/01/2007 11:24:01	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1

Yellow Creek

Filtered Event Summary Report

Printed: 11/2/2007 12:05 PM

Filter Conditions: No filter condition applied.

Time	Table	Point	RTU	Message
11/01/2007 11:24:00	analog	DX01_YC_STA_DISC	YELLOWCR	REALARM: Value = 136 PSIG (LOW-LOW state)
11/01/2007 11:14:29	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 11:14:05	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 11:14:05	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 11:14:00	analog	DX01_YC_STA_DISC	YELLOWCR	REALARM: Value = 136 PSIG (LOW-LOW state)
11/01/2007 11:03:57	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 11:03:55	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 11:03:55	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 11:03:39	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 11:03:39	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 11:03:39	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 11:03:00	analog	DX01_YC_STA_DISC	YELLOWCR	REALARM: Value = 136 PSIG (LOW-LOW state)
11/01/2007 10:53:26	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:53:24	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:53:00	analog	DX01_YC_STA_DISC	YELLOWCR	REALARM: Value = 136 PSIG (LOW-LOW state)
11/01/2007 10:46:59	analog	DX01_YC_STA_SUCT	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_SUCT.:ROC by bcrowe at MCCXOS1
11/01/2007 10:46:50	analog	DX01_YC_STA_SUCT	YELLOWCR	Value = 897.5 PSIG (ROC state)
11/01/2007 10:43:31	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:43:29	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:43:29	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:43:29	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:43:20	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:43:20	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:43:20	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:43:20	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:41:40	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:41:40	analog	DX01_YC_STA_SUCT	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_SUCT.:ROC by bcrowe at MCCXOS1
11/01/2007 10:41:40	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:41:20	analog	DX01_YC_STA_SUCT	YELLOWCR	Value = 898.5 PSIG (ROC state)
11/01/2007 10:41:09	analog	DX01_YC_STA_SUCT	YELLOWCR	Value = 916 PSIG (ROC state)
11/01/2007 10:40:47	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:40:47	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:40:47	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:40:47	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:HILO by bcrowe at MCCXOS1
11/01/2007 10:40:47	analog	DX01_YC_STA_SUCT	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_SUCT.:ROC by bcrowe at MCCXOS1
11/01/2007 10:40:47	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:ROC by bcrowe at MCCXOS1
11/01/2007 10:40:15	analog	DX01_YC_STA_DISC	YELLOWCR	Value = 121.6 PSIG (ROC state)
11/01/2007 10:40:11	analog	DX01_YC_STA_DISC	YELLOWCR	Value = 136 PSIG (LOW-LOW state)
11/01/2007 10:40:05	analog	DX01_YC_STA_DISC	YELLOWCR	Value = 148.8 PSIG (ROC state)
11/01/2007 10:40:00	analog	DX01_YC_STA_DISC	YELLOWCR	Value = 168 PSIG (ROC state)
11/01/2007 10:39:55	analog	DX01_YC_STA_SUCT	YELLOWCR	Value = 955 PSIG (ROC state)
11/01/2007 10:39:55	analog	DX01_YC_STA_DISC	YELLOWCR	Value = 182.4 PSIG (ROC state)
11/01/2007 10:39:50	analog	DX01_YC_STA_SUCT	YELLOWCR	Value = 932.5 PSIG (ROC state)
11/01/2007 10:39:50	analog	DX01_YC_STA_DISC	YELLOWCR	Value = 204 PSIG (ROC state)
11/01/2007 10:39:44	analog	DX01_YC_STA_SUCT	YELLOWCR	Value = 917 PSIG (ROC state)
11/01/2007 10:39:44	analog	DX01_YC_STA_DISC	YELLOWCR	Value = 219.2 PSIG (ROC state)
11/01/2007 10:39:43	analog	DX01_YC_STA_SUCT	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_SUCT.:ROC by bcrowe at MCCXOS1
11/01/2007 10:39:43	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:ROC by bcrowe at MCCXOS1
11/01/2007 10:39:40	analog	DX01_YC_STA_SUCT	YELLOWCR	Value = 896.5 PSIG (ROC state)
11/01/2007 10:39:40	analog	DX01_YC_STA_DISC	YELLOWCR	Value = 239.2 PSIG (ROC state)
11/01/2007 10:39:34	analog	DX01_YC_STA_SUCT	YELLOWCR	Value = 875.5 PSIG (ROC state)
11/01/2007 10:39:34	analog	DX01_YC_STA_DISC	YELLOWCR	Value = 260.8 PSIG (ROC state)
11/01/2007 10:39:30	analog	DX01_YC_STA_SUCT	YELLOWCR	Value = 853.5 PSIG (ROC state)

Yellow Creek

Filtered Event Summary Report

Printed: 11/2/2007 12:05 PM

Filter Conditions: No filter condition applied.

Time	Table	Point	RTU	Message
11/01/2007 10:39:30	analog	DX01_YC_STA_DISC	YELLOWCR	Value = 282.4 PSIG (ROC state)
11/01/2007 10:39:24	analog	DX01_YC_STA_SUCT	YELLOWCR	Value = 831 PSIG (ROC state)
11/01/2007 10:39:24	analog	DX01_YC_STA_DISC	YELLOWCR	Value = 304.8 PSIG (ROC state)
11/01/2007 10:39:20	analog	DX01_YC_STA_SUCT	YELLOWCR	Value = 808.5 PSIG (ROC state)
11/01/2007 10:39:20	analog	DX01_YC_STA_DISC	YELLOWCR	Value = 328.8 PSIG (ROC state)
11/01/2007 10:39:16	analog	DX01_YC_STA_SUCT	YELLOWCR	Value = 750 PSIG (ROC state)
11/01/2007 10:39:16	analog	DX01_YC_STA_DISC	YELLOWCR	Value = 388.8 PSIG (ROC state)
11/01/2007 10:39:13	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:ROC by bcrowe at MCCXOS1
11/01/2007 10:39:13	analog	DX01_YC_STA_SUCT	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_SUCT.:ROC by bcrowe at MCCXOS1
11/01/2007 10:39:13	status	DX01_YC_UNIT1	YELLOWCR	Issued command ACKNOWLEDGE STATUS.DX01_YC_UNIT1.:COS by bcrowe at MCCXOS1
11/01/2007 10:39:13	status	DX01_YC_UNIT1_OPTRIP	YELLOWCR	Issued command ACKNOWLEDGE STATUS.DX01_YC_UNIT1_OPTRIP.:COS by bcrowe at MCCXOS1
11/01/2007 10:39:10	analog	DX01_YC_STA_SUCT	YELLOWCR	Value = 639.5 PSIG (ROC state)
11/01/2007 10:39:10	analog	DX01_YC_STA_DISC	YELLOWCR	Value = 496.8 PSIG (ROC state)
11/01/2007 10:38:59	analog	DX01_YC_STA_DISC	YELLOWCR	Value = 559.2 PSIG (ROC state)
11/01/2007 10:38:26	status	DX01_YC_UNIT1	YELLOWCR	Uncommanded change to state OFF (normal state)
11/01/2007 10:38:26	status	DX01_YC_UNIT1_OPTRIP	YELLOWCR	Uncommanded change to state OPTRIP (abnormal state)
11/01/2007 10:38:20	status	DX01_YC_STA_EASTVLV	YELLOWCR	Issued command COMMAND CLOSED by bcrowe at MCCXOS1
11/01/2007 10:38:20	status	DX01_YC_STA_EASTVLV	YELLOWCR	Flowpath Override: command CLOSED by bcrowe at MCCXOS1 - owpath command validation
11/01/2007 10:38:00	status	DX01_YC_UNIT1	YELLOWCR	Uncommanded change to state OFF RDY (normal state)
11/01/2007 10:37:24	analog	DX01_YC_STA_SUCT	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_SUCT.:ROC by bcrowe at MCCXOS1
11/01/2007 10:37:24	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:ROC by bcrowe at MCCXOS1
11/01/2007 10:37:16	analog	DX01_YC_STA_SUCT	YELLOWCR	Value = 631 PSIG (ROC state)
11/01/2007 10:37:16	analog	DX01_YC_STA_DISC	YELLOWCR	Value = 636 PSIG (ROC state)
11/01/2007 10:37:10	analog	DX01_YC_STA_SUCT	YELLOWCR	Value = 615 PSIG (ROC state)
11/01/2007 10:37:10	analog	DX01_YC_STA_DISC	YELLOWCR	Value = 669.6 PSIG (ROC state)
11/01/2007 10:37:01	status	DX01_YC_UNIT1	YELLOWCR	Issued command COMMAND OFF by bcrowe at MCCXOS1
11/01/2007 10:36:44	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:ROC by bcrowe at MCCXOS1
11/01/2007 10:36:35	analog	DX01_YC_STA_DISC	YELLOWCR	Value = 908 PSIG (ROC state)
11/01/2007 10:36:19	analog	DX01_YC_STA_DISC	YELLOWCR	Value = 934.4 PSIG (ROC state)
11/01/2007 10:36:16	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:ROC by bcrowe at MCCXOS1
11/01/2007 10:36:15	analog	DX01_YC_STA_DISC	YELLOWCR	Value = 944.8 PSIG (ROC state)
11/01/2007 10:36:05	analog	DX01_YC_STA_DISC	YELLOWCR	Value = 967.2 PSIG (ROC state)
11/01/2007 10:35:54	analog	DX01_YC_STA_DISC	YELLOWCR	Value = 992.8 PSIG (ROC state)
11/01/2007 10:35:50	analog	DX01_YC_STA_DISC	YELLOWCR	Value = 1009.6 PSIG (ROC state)
11/01/2007 10:24:33	analog	DX01_YC_STA_SUCT	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_SUCT.:ROC by bcrowe at MCCXOS1
11/01/2007 10:24:33	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:ROC by bcrowe at MCCXOS1
11/01/2007 10:24:30	analog	DX01_YC_STA_SUCT	YELLOWCR	Value = 543 PSIG (ROC state)
11/01/2007 10:24:30	analog	DX01_YC_STA_DISC	YELLOWCR	Value = 911.2 PSIG (ROC state)
11/01/2007 10:24:28	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:ROC by bcrowe at MCCXOS1
11/01/2007 10:24:26	analog	DX01_YC_STA_SUCT	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_SUCT.:ROC by bcrowe at MCCXOS1
11/01/2007 10:24:24	analog	DX01_YC_STA_SUCT	YELLOWCR	Value = 570.5 PSIG (ROC state)
11/01/2007 10:24:24	analog	DX01_YC_STA_DISC	YELLOWCR	Value = 880.8 PSIG (ROC state)
11/01/2007 10:24:23	analog	DX01_YC_STA_SUCT	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_SUCT.:ROC by bcrowe at MCCXOS1
11/01/2007 10:24:23	analog	DX01_YC_STA_DISC	YELLOWCR	Issued command ACKNOWLEDGE ANALOG.DX01_YC_STA_DISC.:ROC by bcrowe at MCCXOS1
11/01/2007 10:24:20	analog	DX01_YC_STA_SUCT	YELLOWCR	Value = 637.5 PSIG (ROC state)
11/01/2007 10:24:20	analog	DX01_YC_STA_DISC	YELLOWCR	Value = 810.4 PSIG (ROC state)
11/01/2007 10:22:20	status	DX01_YC_UNIT1	YELLOWCR	Issued command COMMAND ON by bcrowe at MCCXOS1
10/31/2007 21:03:53	status	DX01_YC_UNIT1	YELLOWCR	Issued command ACKNOWLEDGE STATUS.DX01_YC_UNIT1.:COS by achiu at MCCXOS1
10/31/2007 21:03:23	status	DX01_YC_UNIT1	YELLOWCR	Uncommanded change to state OFF RDY (normal state)
10/31/2007 20:47:30	remote	YELLOWCR	YELLOWCR	Received RTU1 BIRTH certificate (topic:RBE/2/BIRTH/2_YC_45/DIR45S5/DX01YELLOWCR)
10/31/2007 20:47:26	remote	YELLOWCR	YELLOWCR	Received DIRECTOR BIRTH certificate (topic:RBE/2/BIRTH/2_YC_45)
10/31/2007 20:47:24	remote	YELLOWCR	YELLOWCR	APSIClient: director /2/2_YC_45 - PPP connection to 10.113.16.194 - Modem Release (last ping adapter at
10/31/2007 20:47:24	remote	YELLOWCR	YELLOWCR	APSIClient: director /2/2_YC_45 - PPP connection to 10.113.16.194 - Modem Fail (timeout = 120 sec)