AIM Historical Report

Setup: (custom[1])

Report Period: 04/03/2016 06:00:00 to 04/03/2016 10:00:00

Timestamp	Date	Source	Description	Status
06:12:49.253D	04/03/16	HOOK	DETECTOR TRACK 3N1 INDICATION	OCCUPIED = CURRENT S'
06:13:13.095D	04/03/16	HOOK	DETECTOR TRACK 3N1 INDICATION	NOT_OCCUPIED = CURRE:
06:13:34.297D	04/03/16	HOOK	DETECTOR TRACK 3N1 INDICATION	OCCUPIED = CURRENT S'
06:14:17.215D	04/03/16	HOOK	DETECTOR TRACK 3N1 INDICATION	NOT_OCCUPIED = CURRE:
06:17:43.162D	04/03/16	HOOK	DETECTOR TRACK 3N1 INDICATION	OCCUPIED = CURRE S'
06:18:00.395D	04/03/16	HOOK	DETECTOR TRACK 3N1 INDICATION	NOT_OCCUPIED = CURRE:
06:18:07.020D	04/03/16	HOOK	DETECTOR TRACK 3N1 INDICATION	OCCUPIED = CURRENT S'
06:18:23.206D	04/03/16	HOOK	DETECTOR TRACK 3N1 INDICATION	NOT_OCCUPIED = CURRE:
06:32:34.700D	04/03/16	HOOK	DETECTOR TRACK 3N1 INDICATION	OCCUPIED = CURRENT S'
06:32:49.371D	04/03/16	HOOK	DETECTOR TRACK 3N1 INDICATION	NOT_OCCUPIED = CURRE:
06:36:00.388D	04/03/16	HOOK	UNBLOCK EXIT TRACK AT SIGNAL 1S CONTROL	COMMANDED NOT_BLOCKE:
06:36:00.388D	04/03/16	HOOK	BLOCK EXIT TRACK AT SIGNAL 1S CONTROL	COMMANDED NOT_BLOCKE:
06:36:03.278D	04/03/16	HOOK	EXIT BLOCK AT SIGNAL 1S	NOT_BLOCKED = CURREN'
06:36:03.278D	04/03/16	HOOK	EXIT BLOCK AT SIGNAL 1S	COMMANDED CHANGE = N:
06:36:55.469D	04/03/16	HOOK	21 SWITCH REVERSE CONTROL	COMMANDED REQUEST
06:36:55.469D	04/03/16	HOOK	21 SWITCH NORMAL CONTROL	COMMANDED NO_REQUEST
06:37:03.721D	04/03/16	HOOK	21 SWITCH POSITION PSEUDO	COMMANDED CHANGE = R:
06:37:04.049D	04/03/16	HOOK	SIGNAL 2N CLEAR CONTROL	COMMANDED REQUEST
06:37:04.049D	04/03/16	HOOK	SIGNAL 2N CANCEL CONTROL	COMMANDED NO_REQUEST
06:37:08.517D	04/03/16	HOOK	12 SWITCH LOCKING RELAY INDICATION	LOCKED = CURRENT STA'
06:37:08.517D	04/03/16	HOOK	21 SWITCH LOCKING RELAY INDICATION	LOCKED = CURRENT STA'
06:37:08.517D	04/03/16	HOOK	32 SWITCH LOCKING RELAY INDICATION	LOCKED = CURRENT STA'
06:37:08.517D	04/03/16	HOOK	23 SWITCH LOCKING RELAY INDICATION	LOCKED = CURRENT STA'
06:37:09.314D	04/03/16	HOOK	SIGNAL 2N CALL-ON CONTROL	COMMANDED ON
06:37:11.158D	04/03/16	HOOK	19 SWITCH LOCKING RELAY INDICATION	LOCKED = CURRENT STA'
06:37:13.064D	04/03/16	HOOK	91 SWITCH LOCKING RELAY INDICATION	LOCKED = CURRENT STA'
06:37:13.064D	04/03/16	HOOK	DETECTOR TRACK 1N1 INDICATION	OCCUPIED = CURRENT S'
06:37:13.064D	04/03/16	HOOK	TRAFFIC - TRACK 1 NORTH	NO_TRAFFIC = CURRENT
06:37:13.970D	04/03/16	HOOK	DETECTOR TRACK 1N2 INDICATION	OCCUPIED = CURRENT S'
06:37:17.141D	04/03/16	HOOK	DETECTOR TRACK 1N1 INDICATION	NOT_OCCUPIED = CURRE:
06:37:17.548D	04/03/16	HOOK	DETECTOR TRACK 1N2 INDICATION	NOT_OCCUPIED = CURRE:
06:37:18.657D	04/03/16	HOOK	SIGNAL 2N CLEAR INDICATION	CLEAR = CURRENT STAT:
06:37:18.657D	04/03/16	HOOK	SIGNAL 2N CLEAR INDICATION	COMMANDED CHANGE = C:
06:42:53.156D	04/03/16	HOOK	DETECTOR TRACK 2 INDICATION	OCCUPIED = CURRENT S'
06:42:53.453D	04/03/16	HOOK	SIGNAL 2N CALL-ON CONTROL	COMMANDED OFF
06:42:57.859D	04/03/16	HOOK	SIGNAL 2N CLEAR INDICATION	NOT_CLEAR = CURRENT :
06:42:57.859D	04/03/16	HOOK	SIGNAL 2N CLEAR INDICATION	COMMANDED CHANGE = N:
06:43:15.420D	04/03/16	HOOK	DETECTOR TRACK 1 INDICATION	OCCUPIED = CURRENT S'
06:43:22.232D	04/03/16	HOOK	DETECTOR TRACK 1N1 INDICATION	OCCUPIED = CURRENT S'
06:43:32.778D	04/03/16	HOOK	DETECTOR TRACK 2 INDICATION	NOT_OCCUPIED = CURRE:
06:43:34.700D	04/03/16	HOOK	32 SWITCH LOCKING RELAY INDICATION	NOT_LOCKED = CURRENT
06:43:34.700D	04/03/16	HOOK	23 SWITCH LOCKING RELAY INDICATION	NOT_LOCKED = CURRENT
06:43:39.387D	04/03/16	HOOK	19 SWITCH LOCKING RELAY INDICATION	NOT_LOCKED = CURRENT
06:43:39.778D	04/03/16	HOOK	91 SWITCH LOCKING RELAY INDICATION	NOT_LOCKED = CURRENT
06:43:39.778D	04/03/16	HOOK	DETECTOR TRACK 1 INDICATION	NOT_OCCUPIED = CURRE:
06:43:40.887D	04/03/16	HOOK	12 SWITCH LOCKING RELAY INDICATION	NOT_LOCKED = CURRENT
06:43:40.887D	04/03/16	HOOK	21 SWITCH LOCKING RELAY INDICATION	NOT_LOCKED = CURRENT
06:45:23.004D	04/03/16	HOOK	DETECTOR TRACK 1N2 INDICATION	OCCUPIED = CURRENT S'
06:45:34.253D	04/03/16	HOOK	DETECTOR TRACK 1N1 INDICATION	NOT_OCCUPIED = CURRE:
06:46:20.718D	04/03/16	HOOK	DETECTOR TRACK 1N2 INDICATION	NOT_OCCUPIED = CURRE:
06:53:27.720D	04/03/16	HOOK	SIGNAL 2N CLEAR CONTROL	COMMANDED REQUEST
06:53:27.720D	04/03/16	HOOK	SIGNAL 2N CANCEL CONTROL	COMMANDED NO_REQUEST
06:53:30.689D	04/03/16	HOOK	12 SWITCH LOCKING RELAY INDICATION	LOCKED = CURRENT STA'
06:53:30.689D	04/03/16	HOOK	21 SWITCH LOCKING RELAY INDICATION	LOCKED = CURRENT STA'
06:53:31.814D	04/03/16	HOOK	32 SWITCH LOCKING RELAY INDICATION	LOCKED = CURRENT STA'
06:53:31.814D	04/03/16	HOOK	23 SWITCH LOCKING RELAY INDICATION	LOCKED = CURRENT STA'
06:53:32.220D	04/03/16	HOOK	19 SWITCH LOCKING RELAY INDICATION	LOCKED = CURRENT STA'
06:53:32.220D	04/03/16	HOOK	91 SWITCH LOCKING RELAY INDICATION	LOCKED = CURRENT STA'
06:53:33.360D	04/03/16	HOOK	SIGNAL 2N CALL-ON CONTROL	COMMANDED ON
06:53:34.157D	04/03/16	HOOK	SIGNAL 2N CLEAR INDICATION	CLEAR = CURRENT STAT:
06:53:34.157D	04/03/16	HOOK	SIGNAL 2N CLEAR INDICATION	COMMANDED CHANGE = C:
06:56:47.861D	04/03/16	HOOK	DETECTOR TRACK 3N1 INDICATION	OCCUPIED = CURRENT S'
06:58:31.894D	04/03/16	HOOK	DETECTOR TRACK 3N1 INDICATION	NOT_OCCUPIED = CURRE:
07:04:23.736D	04/03/16	HOOK	DETECTOR TRACK 2 INDICATION	OCCUPIED = CURRENT S'
07:04:23.970D	04/03/16	HOOK	SIGNAL 2N CALL-ON CONTROL	COMMANDED OFF
07:04:28.751D	04/03/16	HOOK	SIGNAL 2N CLEAR INDICATION	NOT_CLEAR = CURRENT :
07:04:28.751D	04/03/16	HOOK	SIGNAL 2N CLEAR INDICATION	COMMANDED CHANGE = N:
07:04:46.406D	04/03/16	HOOK	DETECTOR TRACK 1 INDICATION	OCCUPIED = CURRENT S'
07:04:52.608D	04/03/16	HOOK	DETECTOR TRACK 1N1 INDICATION	OCCUPIED = CURRENT S'
07:05:03.030D	04/03/16	HOOK	DETECTOR TRACK 2 INDICATION	NOT_OCCUPIED = CURRE:
07:05:04.967D	04/03/16	HOOK	32 SWITCH LOCKING RELAY INDICATION	NOT_LOCKED = CURRENT

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07:05:04.967D 04/03/16    HOOK    23 SWITCH LOCKING RELAY INDICATION      NOT_LOCKED = CURRENT
07:05:08.826D 04/03/16    HOOK    19 SWITCH LOCKING RELAY INDICATION      NOT_LOCKED = CURRENT
07:05:08.826D 04/03/16    HOOK    91 SWITCH LOCKING RELAY INDICATION      NOT_LOCKED = CURRENT
07:05:09.654D 04/03/16    HOOK    DETECTOR TRACK 1 INDICATION             NOT_OCCUPIED = CURREI
07:05:10.466D 04/03/16    HOOK    12 SWITCH LOCKING RELAY INDICATION      NOT_LOCKED = CURRENT
07:05:10.466D 04/03/16    HOOK    21 SWITCH LOCKING RELAY INDICATION      NOT_LOCKED = CURRENT
07:06:38.069D 04/03/16    HOOK    DETECTOR TRACK 1N2 INDICATION           OCCUPIED = CURRENT S'
07:06:48.678D 04/03/16    HOOK    DETECTOR TRACK 1N1 INDICATION           NOT_OCCUPIED = CURREI
07:07:32.918D 04/03/16    HOOK    DETECTOR TRACK 1N2 INDICATION           NOT_OCCUPIED = CURREI
07:08:51.131D 04/03/16    HOOK    BLOCK EXIT TRACK AT SIGNAL 1S CONTROL   COMMANDED BLOCK
07:08:51.131D 04/03/16    HOOK    UNBLOCK EXIT TRACK AT SIGNAL 1S CONTROL COMMANDED NOT_UNBLOC:
07:08:54.381D 04/03/16    HOOK    EXIT BLOCK AT SIGNAL 1S                 BLOCK = CURRENT STAT:
07:08:54.381D 04/03/16    HOOK    EXIT BLOCK AT SIGNAL 1S                 COMMANDED CHANGE = B:
07:31:23.924D 04/03/16    HOOK    SIGNAL 3S CLEAR CONTROL                 COMMANDED REQUEST
07:31:23.924D 04/03/16    HOOK    SIGNAL 3S CANCEL CONTROL                COMMANDED NO_REQUEST
07:31:24.315D 04/03/16    HOOK    SIGNAL 3S CALL-ON CONTROL               COMMANDED ON
07:31:28.940D 04/03/16    HOOK    32 SWITCH LOCKING RELAY INDICATION      LOCKED = CURRENT STA'
07:31:28.940D 04/03/16    HOOK    23 SWITCH LOCKING RELAY INDICATION      LOCKED = CURRENT STA'
07:31:28.940D 04/03/16    HOOK    SIGNAL 3S CLEAR INDICATION              CLEAR = CURRENT STAT:
07:31:28.940D 04/03/16    HOOK    SIGNAL 3S CLEAR INDICATION              COMMANDED CHANGE = C:
07:31:28.940D 04/03/16    HOOK    43 SWITCH LOCKING RELAY INDICATION      LOCKED = CURRENT STA'
07:31:28.940D 04/03/16    HOOK    34 SWITCH LOCKING RELAY INDICATION      LOCKED = CURRENT STA'
07:34:49.059D 04/03/16    HOOK    UNBLOCK EXIT TRACK AT SIGNAL 3S CONTROL COMMANDED NOT_BLOCKE:
07:34:49.059D 04/03/16    HOOK    BLOCK EXIT TRACK AT SIGNAL 3S CONTROL   COMMANDED NOT_BLOCKE:
07:34:52.058D 04/03/16    HOOK    EXIT BLOCK AT SIGNAL 3S                 NOT_BLOCKED = CURREN'
07:34:52.058D 04/03/16    HOOK    EXIT BLOCK AT SIGNAL 3S                 COMMANDED CHANGE = N(
07:47:57.902D 04/03/16    HOOK    DETECTOR TRACK 3N2 INDICATION           OCCUPIED = CURRENT S'
07:48:54.491D 04/03/16    HOOK    DETECTOR TRACK 3N1 INDICATION           OCCUPIED = CURRENT S'
07:49:05.241D 04/03/16    HOOK    DETECTOR TRACK 3N2 INDICATION           NOT_OCCUPIED = CURREI
07:49:48.222D 04/03/16    HOOK    DETECTOR TRACK 4N1 INDICATION           OCCUPIED = CURRENT S'
07:59:54.616D 04/03/16    HOOK    SIGNAL 3S CANCEL CONTROL                COMMANDED REQUEST
07:59:54.616D 04/03/16    HOOK    SIGNAL 3S CLEAR CONTROL                 COMMANDED NO_REQUEST
07:59:54.616D 04/03/16    HOOK    SIGNAL 3S CALL-ON CONTROL               COMMANDED OFF
07:59:59.741D 04/03/16    HOOK    SIGNAL 3S CLEAR INDICATION              NOT_CLEAR = CURRENT :
07:59:59.741D 04/03/16    HOOK    SIGNAL 3S CLEAR INDICATION              COMMANDED CHANGE = N(
08:04:50.166D 04/03/16    HOOK    BLOCK EXIT TRACK AT SIGNAL 3S CONTROL   COMMANDED BLOCK
08:04:50.166D 04/03/16    HOOK    UNBLOCK EXIT TRACK AT SIGNAL 3S CONTROL COMMANDED NOT_UNBLOC:
08:04:52.775D 04/03/16    HOOK    EXIT BLOCK AT SIGNAL 3S                 BLOCK = CURRENT STAT:
08:04:52.775D 04/03/16    HOOK    EXIT BLOCK AT SIGNAL 3S                 COMMANDED CHANGE = B:
08:05:25.272D 04/03/16    HOOK    32 SWITCH LOCKING RELAY INDICATION      NOT_LOCKED = CURRENT
08:05:25.272D 04/03/16    HOOK    23 SWITCH LOCKING RELAY INDICATION      NOT_LOCKED = CURRENT
08:05:26.522D 04/03/16    HOOK    43 SWITCH LOCKING RELAY INDICATION      NOT_LOCKED = CURRENT
08:05:26.522D 04/03/16    HOOK    34 SWITCH LOCKING RELAY INDICATION      NOT_LOCKED = CURRENT
08:22:49.824D 04/03/16    HOOK    21 SWITCH NORMAL CONTROL                COMMANDED REQUEST
08:22:49.824D 04/03/16    HOOK    21 SWITCH REVERSE CONTROL               COMMANDED NO_REQUEST
08:22:57.465D 04/03/16    HOOK    21 SWITCH POSITION PSEUDO               COMMANDED CHANGE = N(
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[1]Historical Data Source: \\10.1.0.15\c$\aim\user\his
Device Criteria: Not Specified
Substring Criteria: Hook
Territory Assignment: Mid Atlantic - CETC 4 Train Dspr,
Functional Access Rights Criteria: All
Event Types: Normal, Alarm, Analog Alarm, Analog return to Normal, On Scan / Off Scan, Manual Change, Control Request,
Control Complete, Uncommanded Change, Control Failure, Control Rejected, GCS, Acknowledge, Inhibit, Suppression, Silence,
Other,