

0:00:09.365 12-AUG-24 PHWVS1::XVIEW-[REDACTED] (b) (6)
S1-TK-LVL LVL PWS-360
Alarm Acknowledged

0:28:01.070 12-AUG-24 PHWVSA::MODNCC-SYSTEM
MP-R21-COM COM PWS-360 OK Return to Normal

0:35:46.702 12-AUG-24 PHWVSA::MODNCC-SYSTEM
MP-R21-COM COM PWS-360 FAILURE ON State Alarm

0:35:57.764 12-AUG-24 PHWVS1::XVIEW-[REDACTED] (b) (6)
MP-R21-COM COM PWS-360
Alarm Acknowledged

0:43:10.106 12-AUG-24 PHWVSA::MODNCC-SYSTEM
S1-TK-LVL LVL PWS-360 29.0 FEET LO LO Alarm

0:43:20.683 12-AUG-24 PHWVS1::XVIEW-[REDACTED] (b) (6)
S1-TK-LVL LVL PWS-360
Alarm Acknowledged

1:42:18.529 12-AUG-24 PHWVSA::MODNCC-SYSTEM
SL-CH-PRS PRS PWS-360 30.0 PSI Return to Normal

2:01:15.542 12-AUG-24 PHWVS1::XVIEW-[REDACTED] (b) (6)
SL-CH-PRS PRS PWS-360
Alarm Acknowledged

4:05:42.571 12-AUG-24 PHWVS1::XVIEW-[REDACTED] (b) (6)
S1-TK-LVL-NOCHANGE LVL PWS-360
Alarm Acknowledged

5:04:32.295 12-AUG-24 PHWVSA::MODNCC-SYSTEM
SL-CH-PRS PRS PWS-360 31.0 PSI Return to Normal

5:52:35.306 12-AUG-24 PHWVS1::XVIEW-[REDACTED] (b) (6)
SL-CH-PRS PRS PWS-360
Alarm Acknowledged

6:45:44.600 12-AUG-24 PHWVS1::XVIEW-[REDACTED] (b) (6)
S1-TK-LVL-NOCHANGE LVL PWS-360
Alarm Acknowledged

6:48:36.551 12-AUG-24 PHWVS1::XVIEW-[REDACTED] (b) (6)
MP-R21-R6COM COM PWS-360
POLL command issued

9:00:03.986 12-AUG-24 PHWVS2::XVIEW-[REDACTED] (b) (6)
REDH-MP3-SS MP3 PWS-360 ON Value Change

9:00:03.985 12-AUG-24 PHWVS2::XVIEW- (b) (6)
 REDH-MP3-SS MP3 PWS-360
 START command issued

9:04:18.809 12-AUG-24 PHWVSA::CSPROC-SYSTEM
 REDH-MP3-STA MP3 PWS-360 ON Value Change

10:08:41.326 12-AUG-24 PHWVS2::XVIEW- (b) (6)
 HA-BP1-SS CMD PWS-360 STOP Value Change

10:08:41.325 12-AUG-24 PHWVS2::XVIEW- (b) (6)
 HA-BP1-SS CMD PWS-360
 START command issued

11:07:49.377 12-AUG-24 PHWVSA::CSPROC-SYSTEM
 REDH-GAPSW-HI GAPS PWS-360 HI LEVEL ON State Alarm

11:08:35.736 12-AUG-24 PHWVS2::XVIEW- (b) (6)
 REDH-GAPSW-HI GAPS PWS-360
 Alarm Acknowledged

11:20:00.630 12-AUG-24 PHWVSA::CSPROC-SYSTEM
 REDH-GAPSW-HI GAPS PWS-360 GOOD Return to Normal

11:45:48.036 12-AUG-24 PHWVS2::XVIEW- (b) (6)
 S1-TK-LVL-NOCHANGE LVL PWS-360
 Alarm Acknowledged

12:10:25.377 12-AUG-24 PHWVSA::CSPROC-SYSTEM
 REDH-GAPSW-HI GAPS PWS-360 HI LEVEL ON State Alarm

12:12:12.281 12-AUG-24 PHWVS2::XVIEW- (b) (6)
 REDH-GAPSW-HI GAPS PWS-360
 Alarm Acknowledged

12:33:07.294 12-AUG-24 PHWVSA::MODNCC-SYSTEM
 SL-CH-PRS PRS PWS-360 30.0 PSI Return to Normal

15:05:58.486 12-AUG-24 PHWVSA::MODNCC-SYSTEM
 S1-TK-LVL LVL PWS-360 30.1 FEET Return to Normal

16:09:05.489 12-AUG-24 PHWVSA::CSPROC-SYSTEM
 CS-TANK-LVL LVL-PWS-360 14.8 FEET HI Alarm

16:09:34.729 12-AUG-24 PHWVS1::XVIEW- (b) (6)
 CS-TANK-LVL LVL-PWS-360
 Alarm Acknowledged

17:29:23.148 12-AUG-24 PHWVSA::CSPROC-SYSTEM
 CS-TANK-LVL LVL-PWS-360 15.5 FEET HI HI Alarm

17:29:31.818 12-AUG-24 PHWVS1::XVIEW- (b) (6)
CS-TANK-LVL LVL-PWS-360
Alarm Acknowledged

17:29:36.518 12-AUG-24 PHWVS1::XVIEW- (b) (6)
HA-BP1-SS CMD PWS-360 START Value Change

17:29:36.518 12-AUG-24 PHWVS1::XVIEW- (b) (6)
HA-BP1-SS CMD PWS-360
STOP command issued

18:00:35.694 12-AUG-24 PHWVSA::CSPROC-SYSTEM
CS-TANK-LVL LVL-PWS-360 15.4 FEET HI Alarm

18:01:23.710 12-AUG-24 PHWVS1::XVIEW- (b) (6)
CS-TANK-LVL LVL-PWS-360
Alarm Acknowledged

18:44:46.505 12-AUG-24 PHWVSA::MODNCC-SYSTEM
HK-PO-R36-COM COM PWS-360 FAILURE ON State Alarm

18:46:33.793 12-AUG-24 PHWVS1::XVIEW- (b) (6)
HK-PO-R36-COM COM PWS-360
Alarm Acknowledged

20:53:27.680 12-AUG-24 PHWVS1::XVIEW- (b) (6)
SL-CH-PRS PRS PWS-360
Alarm Acknowledged

21:02:06.279 12-AUG-24 PHWVSA::CSPROC-SYSTEM
REDH-GAPSW-HI GAPS PWS-360 GOOD Return to Normal

21:02:07.394 12-AUG-24 PHWVSA::CSPROC-SYSTEM
REDH-GAPSW-HI GAPS PWS-360 HI LEVEL ON State Alarm

21:02:09.620 12-AUG-24 PHWVSA::CSPROC-SYSTEM
REDH-GAPSW-HI GAPS PWS-360 GOOD Return to Normal

21:02:10.735 12-AUG-24 PHWVSA::CSPROC-SYSTEM
REDH-GAPSW-HI GAPS PWS-360 HI LEVEL ON State Alarm

21:02:11.850 12-AUG-24 PHWVSA::CSPROC-SYSTEM
REDH-GAPSW-HI GAPS PWS-360 GOOD Return to Normal

21:02:20.887 12-AUG-24 PHWVS1::XVIEW- (b) (6)
REDH-GAPSW-HI GAPS PWS-360
Alarm Acknowledged

21:18:43.382 12-AUG-24 PHWVSA::MODNCC-SYSTEM

SL-CH-PRS	PRS PWS-360	28.0 PSI	LO LO Alarm
21:18:47.356 12-AUG-24 PHWVS1::XVIEW- (b) (6)			
SL-CH-PRS	PRS PWS-360		
Alarm Acknowledged			
21:26:23.023 12-AUG-24 PHWVSA::CSPROC-SYSTEM			
CS-TANK-LVL	LVL-PWS-360	14.7 FEET	Return to Normal
22:03:43.205 12-AUG-24 PHWVSA::MODNCC-SYSTEM			
FISC-PT-FLW	PFLW PWS-360	(b) (3) MGD	HI Alarm
22:03:52.724 12-AUG-24 PHWVS1::XVIEW- (b) (6)			
FISC-PT-FLW	PFLW PWS-360		
Alarm Acknowledged			
22:21:54.228 12-AUG-24 PHWVSA::MODNCC-SYSTEM			
FISC-PT-FLW	PFLW PWS-360	(b) (3) MGD	HI HI Alarm
22:22:04.222 12-AUG-24 PHWVS1::XVIEW- (b) (6)			
FISC-PT-FLW	PFLW PWS-360		
Alarm Acknowledged			
22:30:53.628 12-AUG-24 PHWVSA::MODNCC-SYSTEM			
FISC-PT-FLW	PFLW PWS-360	(b) (3) MGD	HI Alarm
22:35:27.502 12-AUG-24 PHWVS1::XVIEW- (b) (6)			
FISC-PT-FLW	PFLW PWS-360		
Alarm Acknowledged			
22:57:41.824 12-AUG-24 PHWVSA::MODNCC-SYSTEM			
FISC-PT-FLW	PFLW PWS-360	(b) (3) MGD	Return to Normal
23:06:05.939 12-AUG-24 PHWVS2::XVIEW- (b) (6)			
HK-PO-R36-R6COM	COM PWS-360		
POLL command issued			
23:09:15.656 12-AUG-24 PHWVSA::MODNCC-SYSTEM			
FISC-PT-FLW	PFLW PWS-360	(b) (3) MGD	HI Alarm
23:09:31.067 12-AUG-24 PHWVS1::XVIEW- (b) (6)			
FISC-PT-FLW	PFLW PWS-360		
Alarm Acknowledged			
23:18:14.595 12-AUG-24 PHWVSA::MODNCC-SYSTEM			
FISC-PT-FLW	PFLW PWS-360	(b) (3) MGD	Return to Normal
23:46:01.979 12-AUG-24 PHWVS1::XVIEW- (b) (6)			
LC-R16-R6COM	COM PWS-360		
POLL command issued			

23:46:28.261 12-AUG-24 PHWVSA::MODNCC-SYSTEM
S1-TK-LVL LVL PWS-360 29.9 FEET LO Alarm

23:46:38.039 12-AUG-24 PHWVS1::XVIEW- (b) (6)
S1-TK-LVL LVL PWS-360
Alarm Acknowledged

0:28:00.069 13-AUG-24 PHWVSA::MODNCC-SYSTEM
 MP-R21-COM COM PWS-360 OK Return to Normal

0:28:00.069 13-AUG-24 PHWVSA::MODNCC-SYSTEM
 HK-PO-R36-COM COM PWS-360 OK Return to Normal

0:28:41.845 13-AUG-24 PHWVSA::MODNCC-SYSTEM
 HK-PO-R36-COM COM PWS-360 FAILURE ON State Alarm

0:28:55.006 13-AUG-24 PHWVS1::XVIEW- (b) (6)
 HK-PO-R36-COM COM PWS-360
 Alarm Acknowledged

0:32:55.253 13-AUG-24 PHWVSA::MODNCC-SYSTEM
 S1-TK-LVL LVL PWS-360 28.9 FEET LO LO Alarm

0:33:03.763 13-AUG-24 PHWVS1::XVIEW- (b) (6)
 S1-TK-LVL LVL PWS-360
 Alarm Acknowledged

0:33:58.686 13-AUG-24 PHWVSA::MODNCC-SYSTEM
 MP-R21-COM COM PWS-360 FAILURE ON State Alarm

0:34:12.248 13-AUG-24 PHWVS1::XVIEW- (b) (6)
 MP-R21-COM COM PWS-360
 Alarm Acknowledged

2:27:36.149 13-AUG-24 PHWVSA::MODNCC-SYSTEM
 SL-CH-PRS PRS PWS-360 30.0 PSI Return to Normal

2:37:21.255 13-AUG-24 PHWVS1::XVIEW- (b) (6)
 SL-CH-PRS PRS PWS-360
 Alarm Acknowledged

3:25:55.430 13-AUG-24 PHWVS1::XVIEW- (b) (6)
 S1-TK-LVL-NOCHANGE LVL PWS-360
 Alarm Acknowledged

3:48:44.227 13-AUG-24 PHWVSA::MODNCC-SYSTEM
 SL-CH-PRS PRS PWS-360 31.0 PSI Return to Normal

6:42:44.120 13-AUG-24 PHWVS2::XVIEW- (b) (6)
 HK-PO-R36-R6COM COM PWS-360
 POLL command issued

6:42:48.228 13-AUG-24 PHWVSA::MODNCC-SYSTEM
 S1-TK-LVL LVL PWS-360 30.1 FEET Return to Normal

6:42:49.167 13-AUG-24 PHWVS2::XVIEW- (b) (6)
 MP-R21-R6COM COM PWS-360

POLL command issued

7:24:20.462 13-AUG-24 PHWVSA::MODNCC-SYSTEM
HK-PO-R36-COM COM PWS-360 OK Return to Normal

7:38:38.278 13-AUG-24 PHWVSA::MODNCC-SYSTEM
MP-R21-COM COM PWS-360 OK Return to Normal

9:00:04.829 13-AUG-24 PHWVS2::XVIEW-(b) (6)
REDH-MP3-SS MP3 PWS-360 START Value Change

9:00:04.828 13-AUG-24 PHWVS2::XVIEW-(b) (6)
REDH-MP3-SS MP3 PWS-360
STOP command issued

9:01:56.827 13-AUG-24 PHWVSA::CSPROC-SYSTEM
REDH-MP3-STA MP3 PWS-360 OFF Value Change

9:02:16.086 13-AUG-24 PHWVS1::XVIEW-(b) (6)
REDH-MP3-ALM MP3 PWS-360
Alarm Acknowledged

9:06:19.354 13-AUG-24 PHWVS2::XVIEW-(b) (6)
HA-BP1-SS CMD PWS-360 STOP Value Change

9:06:19.353 13-AUG-24 PHWVS2::XVIEW-(b) (6)
HA-BP1-SS CMD PWS-360
START command issued

10:36:58.805 13-AUG-24 PHWVSA::CSPROC-SYSTEM
REDH-GAPSW-HI GAPS PWS-360 HI LEVEL ON State Alarm

10:37:36.956 13-AUG-24 PHWVS1::XVIEW-(b) (6)
REDH-GAPSW-HI GAPS PWS-360
Alarm Acknowledged

12:56:38.354 13-AUG-24 PHWVSA::MODNCC-SYSTEM
HK-PO-R36-COM COM PWS-360 FAILURE ON State Alarm

12:56:49.977 13-AUG-24 PHWVS2::XVIEW-(b) (6)
HK-PO-R36-COM COM PWS-360
Alarm Acknowledged

12:56:58.454 13-AUG-24 PHWVS2::XVIEW-(b) (6)
HK-PO-R36-R6COM COM PWS-360
POLL command issued

13:43:12.873 13-AUG-24 PHWVSA::CSPROC-SYSTEM
CS-TANK-LVL LVL-PWS-360 14.8 FEET HI Alarm

13:43:37.798 13-AUG-24 PHWVS2::XVIEW- (b) (6)
CS-TANK-LVL LVL-PWS-360
Alarm Acknowledged

13:43:43.349 13-AUG-24 PHWVS2::XVIEW- (b) (6)
HA-BP1-SS CMD PWS-360 START Value Change

13:43:43.348 13-AUG-24 PHWVS2::XVIEW- (b) (6)
HA-BP1-SS CMD PWS-360
STOP command issued

13:47:52.650 13-AUG-24 PHWVSA::MODNCC-SYSTEM
S1-TK-LVL LVL PWS-360 36.6 FEET HI Alarm

13:48:00.683 13-AUG-24 PHWVS2::XVIEW- (b) (6)
S1-TK-LVL LVL PWS-360
Alarm Acknowledged

14:03:06.214 13-AUG-24 PHWVS2::XVIEW- (b) (6)
HK-PO-R36-R6COM COM PWS-360
POLL command issued

14:08:23.452 13-AUG-24 PHWVSA::MODNCC-SYSTEM
S1-TK-LVL LVL PWS-360 37.0 FEET HI HI Alarm

14:08:33.619 13-AUG-24 PHWVS2::XVIEW- (b) (6)
S1-TK-LVL LVL PWS-360
Alarm Acknowledged

14:09:05.924 13-AUG-24 PHWVS2::XVIEW- (b) (6)
WAIA-MP3-SS CMD PWS-360 STOP Value Change

14:09:05.923 13-AUG-24 PHWVS2::XVIEW- (b) (6)
WAIA-MP3-SS CMD PWS-360
STOP command issued

14:10:04.338 13-AUG-24 PHWVSA::CSPROC-SYSTEM
WAIA-MP3-STA MP3 PWS-360 OFF Value Change

14:10:10.443 13-AUG-24 PHWVS2::XVIEW- (b) (6)
WAIA-MP3-ALM MP3 PWS-360
Alarm Acknowledged

14:10:32.803 13-AUG-24 PHWVSA::CSPROC-SYSTEM
CS-TANK-LVL LVL-PWS-360 14.7 FEET Return to Normal

15:02:52.603 13-AUG-24 PHWVS1::XVIEW- (b) (6)
REDH-BP2-SS CMD PWS-360 STOP Value Change

15:02:52.602 13-AUG-24 PHWVS1::XVIEW- (b) (6)

REDH-BP2-SS CMD PWS-360
 START command issued

15:18:53.456 13-AUG-24 PHWVSA::MODNCC-SYSTEM
 S1-TK-LVL LVL PWS-360 35.9 FEET Return to Normal

16:12:40.992 13-AUG-24 PHWVS1::XVIEW- (b) (6)
 HA-BP2-SS CMD PWS-360 STOP Value Change

16:12:40.992 13-AUG-24 PHWVS1::XVIEW- (b) (6)
 HA-BP2-SS CMD PWS-360
 START command issued

16:43:27.298 13-AUG-24 PHWVS1::XVIEW- (b) (6)
 WAIA-MP3-SS CMD PWS-360 START Value Change

16:43:27.298 13-AUG-24 PHWVS1::XVIEW- (b) (6)
 WAIA-MP3-SS CMD PWS-360
 START command issued

16:44:06.424 13-AUG-24 PHWVSA::CSPROC-SYSTEM
 WAIA-MP3-STA MP3 PWS-360 ON Value Change

16:44:57.154 13-AUG-24 PHWVSA::CSPROC-SYSTEM
 WAIA-M-PRES MPRS PWS-360 78.9 PSI HI Alarm

16:44:59.393 13-AUG-24 PHWVSA::CSPROC-SYSTEM
 WAIA-M-PRES MPRS PWS-360 80.8 PSI HI HI Alarm

16:45:03.566 13-AUG-24 PHWVS1::XVIEW- (b) (6)
 WAIA-M-PRES MPRS PWS-360
 Alarm Acknowledged

16:45:28.387 13-AUG-24 PHWVSA::CSPROC-SYSTEM
 WAIA-M-PRES MPRS PWS-360 79.9 PSI HI Alarm

16:45:37.313 13-AUG-24 PHWVSA::CSPROC-SYSTEM
 WAIA-M-PRES MPRS PWS-360 78.4 PSI Return to Normal

16:45:36.158 13-AUG-24 PHWVS1::XVIEW- (b) (6)
 WAIA-M-PRES MPRS PWS-360
 Alarm Acknowledged

17:23:06.867 13-AUG-24 PHWVSA::CSPROC-SYSTEM
 CS-TANK-LVL LVL-PWS-360 14.8 FEET HI Alarm

17:24:55.419 13-AUG-24 PHWVS1::XVIEW- (b) (6)
 CS-TANK-LVL LVL-PWS-360
 Alarm Acknowledged

18:43:37.337 13-AUG-24 PHWVSA::CSPROC-SYSTEM
REDH-TANK-LVL LVL PWS-360 31.0 FEET HI Alarm

18:45:35.322 13-AUG-24 PHWVSA::CSPROC-SYSTEM
CS-TANK-LVL LVL-PWS-360 15.5 FEET HI HI Alarm

18:49:21.948 13-AUG-24 PHWVS1::XVIEW- (b) (6)
CS-TANK-LVL LVL-PWS-360
Alarm Acknowledged

18:49:23.892 13-AUG-24 PHWVS1::XVIEW- (b) (6)
REDH-TANK-LVL LVL PWS-360
Alarm Acknowledged

18:49:29.408 13-AUG-24 PHWVS1::XVIEW- (b) (6)
REDH-BP2-SS CMD PWS-360 START Value Change

18:49:29.408 13-AUG-24 PHWVS1::XVIEW- (b) (6)
REDH-BP2-SS CMD PWS-360
STOP command issued

18:52:12.997 13-AUG-24 PHWVS1::XVIEW- (b) (6)
HA-BP2-SS CMD PWS-360 START Value Change

18:52:12.997 13-AUG-24 PHWVS1::XVIEW- (b) (6)
HA-BP2-SS CMD PWS-360
STOP command issued

19:45:43.239 13-AUG-24 PHWVSA::CSPROC-SYSTEM
CS-TANK-LVL LVL-PWS-360 15.4 FEET HI Alarm

19:46:48.939 13-AUG-24 PHWVS1::XVIEW- (b) (6)
CS-TANK-LVL LVL-PWS-360
Alarm Acknowledged

21:11:20.361 13-AUG-24 PHWVS1::XVIEW- (b) (6)
SL-CH-PRS PRS PWS-360
Alarm Acknowledged

22:04:02.737 13-AUG-24 PHWVSA::MODNCC-SYSTEM
SL-CH-PRS PRS PWS-360 28.0 PSI LO LO Alarm

22:04:08.956 13-AUG-24 PHWVS1::XVIEW- (b) (6)
SL-CH-PRS PRS PWS-360
Alarm Acknowledged

22:07:36.651 13-AUG-24 PHWVSA::MODNCC-SYSTEM
MP-FFLW FFLW PWS-360 (b) (3) MGD HI Alarm

22:07:42.249 13-AUG-24 PHWVS1::XVIEW- (b) (6)

MP-FFLW FFLW PWS-360
Alarm Acknowledged

22:30:56.934 13-AUG-24 PHWVSA::MODNCC-SYSTEM
FISC-PT-FLW PFLW PWS-360 (b) (3) MGD HI Alarm

22:32:45.933 13-AUG-24 PHWVS1::XVIEW- (b) (6)
FISC-PT-FLW PFLW PWS-360
Alarm Acknowledged

22:57:52.851 13-AUG-24 PHWVSA::MODNCC-SYSTEM
FISC-PT-FLW PFLW PWS-360 (b) (3) MGD Return to Normal

23:01:00.851 13-AUG-24 PHWVSA::MODNCC-SYSTEM
MP-FFLW FFLW PWS-360 (b) (3) MGD Return to Normal

23:27:31.052 13-AUG-24 PHWVSA::MODNCC-SYSTEM
MP-FFLW FFLW PWS-360 (b) (3) MGD HI Alarm

23:27:43.106 13-AUG-24 PHWVS1::XVIEW- (b) (6)
MP-FFLW FFLW PWS-360
Alarm Acknowledged

23:56:14.407 13-AUG-24 PHWVSA::CSPROC-SYSTEM
CS-TANK-LVL LVL-PWS-360 14.7 FEET Return to Normal