06:30:27.911D 04/23/18 BOWIE	DETECTOR TRACK 3N1 INDICATION	OCCUPIED =
CURRENT STATE 06:30:36.240D 04/23/18 BOWIE	DETECTOR TRACK 3N2 INDICATION	
NOT_OCCUPIED = CURRENT STATE		
06:32:07.991D 04/23/18 BOWIE	DETECTOR TRACK 3N2 INDICATION	OCCUPIED =
CURRENT STATE		
06:32:50.085D 04/23/18 BOWIE	DETECTOR TRACK 1N2 INDICATION	OCCUPIED =
CURRENT STATE		
06:32:58.523D 04/23/18 BOWIE	DETECTOR TRACK 1N1 INDICATION	
NOT_OCCUPIED = CURRENT STATE		
06:34:08.477D 04/23/18 BOWIE	DETECTOR TRACK 1N2 INDICATION	
NOT_OCCUPIED = CURRENT STATE		
06:34:53.055D 04/23/18 BOWIE	DETECTOR TRACK 3 INDICATION	OCCUPIED =
CURRENT STATE		
06:34:54.665D 04/23/18 BOWIE	SIGNAL 3S CLEAR INDICATION	NOT_CLEAR =
CURRENT STATE		
06:35:04.462D 04/23/18 BOWIE	DETECTOR TRACK 3N1 INDICATION	
$NOT_OCCUPIED = CURRENT STATE$	DETECTOR TRACK SIVE INDICATION	
06:35:43.072D 04/23/18 BOWIE	DETECTOR TRACK 3 INDICATION	NOT OCCUPIED
	DETECTOR TRACK 3 INDICATION	NOT_OCCUPIED
= CURRENT STATE		
06:36:41.916D 04/23/18 BOWIE	DETECTOR TRACK 3N1 INDICATION	OCCUPIED =
CURRENT STATE		
06:36:59.916D 04/23/18 BOWIE	DETECTOR TRACK 3N2 INDICATION	
NOT_OCCUPIED = CURRENT STATE		
06:37:19.963D 04/23/18 BOWIE	SIGNAL 3S CLEAR INDICATION	CLEAR = CURRENT
STATE		
06:39:17.043D 04/23/18 BOWIE	DETECTOR TRACK 3 INDICATION	OCCUPIED =
CURRENT STATE		
06:39:18.590D 04/23/18 BOWIE	SIGNAL 3S CLEAR INDICATION	NOT CLEAR =
CURRENT STATE	SIGNAL 35 CLEAR INDICATION	NOT_CLEAR =
06:39:25.981D 04/23/18 BOWIE	DETECTOD TDACK 2NI INDICATION	
	DETECTOR TRACK 3N1 INDICATION	
NOT_OCCUPIED = CURRENT STATE		
06:40:00.481D 04/23/18 BOWIE	DETECTOR TRACK 3 INDICATION	NOT_OCCUPIED
= CURRENT STATE		
06:40:05.137D 04/23/18 BOWIE	DETECTOR TRACK 2 INDICATION	OCCUPIED =
CURRENT STATE		
06:40:05.137D 04/23/18 BOWIE	SIGNAL 2N CALL-ON CONTROL	COMMANDED
OFF BY SYSTEM AT wilaimsvr-	a	
06:40:08.028D 04/23/18 BOWIE	SIGNAL 2N CLEAR INDICATION	NOT CLEAR =
CURRENT STATE		_
06:40:08.028D 04/23/18 BOWIE	SIGNAL 2N CLEAR INDICATION	COMMANDED
$CHANGE = NOT_CLEAR$		
06:40:21.481D 04/23/18 BOWIE	DETECTOR TRACK 1A INDICATION	OCCUPIED =
CURRENT STATE	DETECTOR TRACK TA INDICATION	OCCUTIED =
	DETECTOR TRACK & INDICATION	NOT OCCUPIED
06:40:33.060D 04/23/18 BOWIE	DETECTOR TRACK 2 INDICATION	NOT_OCCUPIED
= CURRENT STATE		
06:41:01.091D 04/23/18 BOWIE	DETECTOR TRACK 1N1 INDICATION	OCCUPIED =
CURRENT STATE		
06:41:12.295D 04/23/18 BOWIE	DETECTOR TRACK 1A INDICATION	NOT_OCCUPIED
= CURRENT STATE		
06:41:14.998D 04/23/18 BOWIE	41 SWITCH LOCKING RELAY INDICATION	
NOT_LOCKED = CURRENT STATE		
06:41:15.310D 04/23/18 BOWIE	L12-21 SWITCH LOCKING RELAY INDICATION	N

NOT_LOCKED = $CURF$		L 12 21 CWITCH LOCKED DEELDO	NOT LOCKED
06:41:15.310D 04/23/18 CURRENT STATE	BOWIE	L12-21 SWITCH LOCKED PSEUDO	NOT_LOCKED =
	DOWIE	21 SWITCH NORMAL CONTROL	COMMANDED
REQUEST BY SYS			COMMANDED
06:41:15.623D 04/23/18		21 SWITCH REVERSE CONTROL	COMMANDED
			COMMANDED
NO_REQUEST BY SY			COMMANDED
06:41:24.748D 04/23/18	BOWIE	21 SWITCH POSITION PSEUDO	COMMANDED
CHANGE = NORMAL	DOWIE		COMMANDED
		SIGNAL 1N CLEAR CONTROL	COMMANDED
REQUEST BY SYS' 06:41:24.810D 04/23/18		SIGNAL 1N CANCEL CONTROL	COMMANDED
NO_REQUEST BY SY			COMMANDED
06:41:27.717D 04/23/18		14 SWITCH LOCKING RELAY INDICATION	LOCKED =
CURRENT STATE	DOWIE	14 SWITCH LOCKING KELAT INDICATION	LOCKED –
06:41:27.935D 04/23/18	DOWIE	L12-21 SWITCH LOCKING RELAY INDICATIO	N LOCKED =
CURRENT STATE	DOWIE	L12-21 SWITCH LOCKING KELAT INDICATIO	N LOCKED –
06:41:27.935D 04/23/18	DOWIE	L12-21 SWITCH LOCKED PSEUDO	LOCKED =
CURRENT STATE	DOWIE	L12-21 SWITCH LOCKED PSEUDO	LOCKED =
06:41:27.935D 04/23/18	DOWIE	41 SWITCH LOCKING RELAY INDICATION	LOCKED =
CURRENT STATE	DOWIE	41 SWITCH LOCKING KELAT INDICATION	LOCKED =
06:41:30.139D 04/23/18	DOWIE	SIGNAL 1N CALL-ON CONTROL	COMMANDED ON
BY SYSTEM AT wilain		SIGNAL IN CALL-ON CONTROL	COMINIAINDED ON
06:41:32.092D 04/23/18		SIGNAL 1N CLEAR INDICATION	CLEAR =
CURRENT STATE	DOWIE	SIGNAL IN CLEAR INDICATION	CLEAR –
06:41:32.092D 04/23/18	DOWIE	SIGNAL 1N CLEAR INDICATION	COMMANDED
CHANGE = CLEAR	DOWIE	SIGNAL IN CLEAR INDICATION	COMMANDED
06:41:44.373D 04/23/18	DOWIE	SIGNAL 3S CLEAR INDICATION	CLEAR = CURRENT
STATE	DOWIE	SIGNAL 35 CLEAR INDICATION	CLEAK = CUKKENI
06:42:30.577D 04/23/18	DOWIE	DETECTOR TRACK 1N2 INDICATION	OCCUPIED =
CURRENT STATE	DOWIE	DETECTOR TRACK IN2 INDICATION	OCCOFIED =
06:42:38.061D 04/23/18	POWIE	DETECTOR TRACK 1N1 INDICATION	
$NOT_OCCUPIED = CU$		DETECTOR TRACK INT INDICATION	
06:43:48.515D 04/23/18		DETECTOR TRACK 1N2 INDICATION	
$NOT_OCCUPIED = CU$		DETECTOR TRACK IN2 INDICATION	
06:49:33.535D 04/23/18		DETECTOR TRACK 3N2 INDICATION	OCCUPIED =
CURRENT STATE	DOWIE	DETECTOR TRACK SN2 INDICATION	OCCUPIED -
06:50:53.786D 04/23/18	DOWIE	DETECTOR TRACK 3N1 INDICATION	OCCUPIED =
CURRENT STATE	DOWIE	DETECTOR TRACK SIVE INDICATION	OCCOFIED =
06:51:01.474D 04/23/18	POWIE	DETECTOR TRACK 3N2 INDICATION	
$NOT_OCCUPIED = CU$		DETECTOR TRACK SN2 INDICATION	
06:52:11.569D 04/23/18		DETECTOR TRACK 3 INDICATION	OCCUPIED =
CURRENT STATE	DOWIE	DETECTOR TRACK 5 INDICATION	OCCUPIED =
06:52:12.912D 04/23/18	BOWIE	SIGNAL 3S CLEAR INDICATION	NOT_CLEAR =
CURRENT STATE	BOWIE	SIONAL 35 CLEAR INDICATION	NOI_CLEAK –
06:52:19.194D 04/23/18	BOWIE	DETECTOR TRACK 3N1 INDICATION	
NOT OCCUPIED = CU		DETECTOR TRACK SIVE INDICATION	
06:52:32.444D 04/23/18		DETECTOR TRACK 1 INDICATION	OCCUPIED =
CURRENT STATE	DOWIL	DETECTOR TRACK I INDICATION	OCCUTIED =
06:52:32.444D 04/23/18	BOWIE	SIGNAL 1N CALL-ON CONTROL	COMMANDED
	I AT wilaimsvr-a		
06:52:35.272D 04/23/18		SIGNAL 1N CLEAR INDICATION	NOT_CLEAR =
CURRENT STATE		SIGNAL IN CLEAK INDICATION	TOT_OLLAN -
06:52:35.272D 04/23/18	BOWIE	SIGNAL 1N CLEAR INDICATION	COMMANDED
00.52.55.2720 04/25/10		SIGNAL IN CLEAK INDICATION	COMMINIANDED

CHANGE = NOT_CLEAR 06:52:37.131D 04/23/18 BOWIE	DETECTOR TRACK 1A INDICATION	OCCUPIED =
CURRENT STATE	DETECTOR TRACK TA INDICATION	OCCUPIED -
06:52:42.491D 04/23/18 BOWIE	DETECTOR TRACK 1 INDICATION	NOT_OCCUPIED
= CURRENT STATE		
06:52:44.569D 04/23/18 BOWIE	14 SWITCH LOCKING RELAY INDICATION	[
NOT_LOCKED = CURRENT STATE		
06:52:44.710D 04/23/18 BOWIE	DETECTOR TRACK 3 INDICATION	NOT_OCCUPIED
= CURRENT STATE		
06:52:57.163D 04/23/18 BOWIE	DETECTOR TRACK 1N1 INDICATION	OCCUPIED =
CURRENT STATE		
06:53:02.929D 04/23/18 BOWIE	DETECTOR TRACK 1A INDICATION	NOT_OCCUPIED
= CURRENT STATE		
06:53:05.757D 04/23/18 BOWIE	41 SWITCH LOCKING RELAY INDICATION	
NOT_LOCKED = CURRENT STATE		
06:53:05.757D 04/23/18 BOWIE	L12-21 SWITCH LOCKING RELAY INDICAT	TION
NOT_LOCKED = CURRENT STATE 06.52.05.757D 04/22/18 POWIE	I 12 21 SWITCH LOCKED DSELIDO	NOT LOCKED -
06:53:05.757D 04/23/18 BOWIE CURRENT STATE	L12-21 SWITCH LOCKED PSEUDO	NOT_LOCKED =
	21 SWITCH REVERSE CONTROL	COMMANDED
REQUEST BY SYSTEM AT wila		COMMANDED
	21 SWITCH NORMAL CONTROL	COMMANDED
NO_REQUEST BY SYSTEM AT w		COMMINDED
06:53:14.569D 04/23/18 BOWIE	21 SWITCH POSITION PSEUDO	COMMANDED
CHANGE = REVERSE		
06:53:14.882D 04/23/18 BOWIE	SIGNAL 2N CLEAR CONTROL	COMMANDED
REQUEST BY SYSTEM AT wila		
06:53:14.882D 04/23/18 BOWIE	SIGNAL 2N CANCEL CONTROL	COMMANDED
NO_REQUEST BY SYSTEM AT w		
06:53:17.991D 04/23/18 BOWIE	L12-21 SWITCH LOCKING RELAY INDICAT	TION LOCKED =
CURRENT STATE		
06:53:17.991D 04/23/18 BOWIE	L12-21 SWITCH LOCKED PSEUDO	LOCKED =
CURRENT STATE	41 SWITCH LOCKING RELAY INDICATION	LOCKED
06:53:17.991D 04/23/18 BOWIE CURRENT STATE	41 SWITCH LOCKING RELAY INDICATION	LOCKED =
06:53:20.210D 04/23/18 BOWIE	SIGNAL 2N CALL-ON CONTROL	COMMANDED ON
BY SYSTEM AT wilaimsvr-a	SIGNAL 2N CALL-ON CONTROL	COMMANDED ON
06:53:22.304D 04/23/18 BOWIE	SIGNAL 2N CLEAR INDICATION	CLEAR =
CURRENT STATE		
06:53:22.304D 04/23/18 BOWIE	SIGNAL 2N CLEAR INDICATION	COMMANDED
CHANGE = CLEAR		
06:54:03.910D 04/23/18 BOWIE	SIGNAL 3S CLEAR INDICATION	CLEAR = CURRENT
STATE		
06:54:05.488D 04/23/18 BOWIE	DETECTOR TRACK 1N2 INDICATION	OCCUPIED =
CURRENT STATE		
06:54:13.832D 04/23/18 BOWIE	DETECTOR TRACK 1N1 INDICATION	
NOT_OCCUPIED = CURRENT STAT		
06:55:27.067D 04/23/18 BOWIE	DETECTOR TRACK 1N2 INDICATION	
NOT_OCCUPIED = CURRENT STAT 07.01.50 124D $04/22/18$ POWIE	E DETECTOR TRACK 2 INDICATION	OCCUPIED -
07:01:59.134D 04/23/18 BOWIE CURRENT STATE	DETECTOR TRACE 2 INDICATION	OCCUPIED =
07:01:59.134D 04/23/18 BOWIE	SIGNAL 2N CALL-ON CONTROL	COMMANDED
OFF BY SYSTEM AT wilaimsy		
07:02:01.994D 04/23/18 BOWIE	SIGNAL 2N CLEAR INDICATION	NOT_CLEAR =

CURRENT STATE 07:02:01.994D 04/23/18 BOWIE	SIGNAL 2N CLEAR INDICATION	COMMANDED
$CHANGE = NOT_CLEAR$	SIGNAL 2N CLEAR INDICATION	COMMANDED
07:02:15.260D 04/23/18 BOWIE	DETECTOR TRACK 1A INDICATION	OCCUPIED =
CURRENT STATE	Defletok ikkek ik indiemion	OCCOTILD -
07:02:25.775D 04/23/18 BOWIE	DETECTOR TRACK 2 INDICATION	NOT_OCCUPIED
= CURRENT STATE	Defector france 2 indication	
07:02:53.432D 04/23/18 BOWIE	DETECTOR TRACK 1N1 INDICATION	OCCUPIED =
CURRENT STATE		
07:03:03.854D 04/23/18 BOWIE	DETECTOR TRACK 1A INDICATION	NOT_OCCUPIED
= CURRENT STATE		
07:03:06.698D 04/23/18 BOWIE	41 SWITCH LOCKING RELAY INDICATION	N
NOT_LOCKED = CURRENT STATE		
07:03:06.870D 04/23/18 BOWIE	L12-21 SWITCH LOCKING RELAY INDICA	TION
NOT_LOCKED = CURRENT STATE		
07:03:06.870D 04/23/18 BOWIE	L12-21 SWITCH LOCKED PSEUDO	NOT_LOCKED =
CURRENT STATE		
07:03:07.245D 04/23/18 BOWIE		COMMANDED
REQUEST BY SYSTEM AT wilain		
07:03:07.245D 04/23/18 BOWIE	21 SWITCH REVERSE CONTROL	COMMANDED
NO_REQUEST BY SYSTEM AT wi		
07:03:16.370D 04/23/18 BOWIE	21 SWITCH POSITION PSEUDO	COMMANDED
CHANGE = NORMAL		
07:03:16.682D 04/23/18 BOWIE		COMMANDED
REQUEST BY SYSTEM AT wilain 07:03:16.682D 04/23/18 BOWIE		COMMANDED
NO_REQUEST BY SYSTEM AT wi		COMMANDED
07:03:19.823D 04/23/18 BOWIE	14 SWITCH LOCKING RELAY INDICATION	N LOCKED =
CURRENT STATE	14 SWITCH LOCKING RELAT INDICATION	EOCKED -
07:03:19.995D 04/23/18 BOWIE	L12-21 SWITCH LOCKING RELAY INDICA	TION LOCKED =
CURRENT STATE		
07:03:19.995D 04/23/18 BOWIE	L12-21 SWITCH LOCKED PSEUDO	LOCKED =
CURRENT STATE		
07:03:19.995D 04/23/18 BOWIE	41 SWITCH LOCKING RELAY INDICATION	N LOCKED =
CURRENT STATE		
07:03:22.323D 04/23/18 BOWIE	SIGNAL 1N CALL-ON CONTROL	COMMANDED ON
BY SYSTEM AT wilaimsvr-a		
07:03:25.901D 04/23/18 BOWIE	SIGNAL 1N CLEAR INDICATION	CLEAR =
CURRENT STATE		
07:03:25.901D 04/23/18 BOWIE	SIGNAL 1N CLEAR INDICATION	COMMANDED
CHANGE = CLEAR		
07:04:23.871D 04/23/18 BOWIE	DETECTOR TRACK 1N2 INDICATION	OCCUPIED =
CURRENT STATE		
07:04:31.418D 04/23/18 BOWIE	DETECTOR TRACK 1N1 INDICATION	
NOT_OCCUPIED = CURRENT STATE		
07:05:13.606D 04/23/18 BOWIE	SIGNAL 1N FLEET INDICATION	$FLEET_OFF =$
CURRENT STATE 07:05:13.606D 04/23/18 BOWIE	SIGNAL IN ELEET CONTROL	COMMANDED ON
	SIGNAL 1N FLEET CONTROL	COMMANDED ON
BY Christophe AT wilwks0 07:05:13 606D 04/23/18 BOWIE	SIGNAL IN FLEET CANCEL CONTROL	
07:05:13.606D 04/23/18 BOWIE	SIGNAL 1N FLEET CANCEL CONTROL	COMMANDED
07:05:13.606D 04/23/18 BOWIE NOT_OFF BY Christophe AT wilw	ks0	
07:05:13.606D 04/23/18 BOWIE NOT_OFF BY Christophe AT wilw 07:05:16.121D 04/23/18 BOWIE		COMMANDED FLEET_ON =
07:05:13.606D 04/23/18 BOWIE NOT_OFF BY Christophe AT wilw	ks0	

STATE		
07:05:41.653D 04/23/18 BOWIE	DETECTOR TRACK 1N2 INDICATION	
NOT_OCCUPIED = CURRENT STATE		
07:06:44.076D 04/23/18 BOWIE	DETECTOR TRACK 3N2 INDICATION	OCCUPIED =
CURRENT STATE 07:08:03.889D 04/23/18 BOWIE	DETECTOR TRACK 3N1 INDICATION	OCCUPIED =
CURRENT STATE	DETECTOR TRACK SNT INDICATION	OCCUPIED -
07:08:12.124D 04/23/18 BOWIE	DETECTOR TRACK 3N2 INDICATION	
NOT_OCCUPIED = CURRENT STATE		
07:12:54.955D 04/23/18 BOWIE	DETECTOR TRACK 3 INDICATION	OCCUPIED =
CURRENT STATE		
07:12:55.596D 04/23/18 BOWIE	SIGNAL 3S CLEAR INDICATION	NOT_CLEAR =
CURRENT STATE		
07:13:05.971D 04/23/18 BOWIE	DETECTOR TRACK 3N1 INDICATION	
NOT_OCCUPIED = CURRENT STATE 07:13:46.143D 04/23/18 BOWIE	DETECTOR TRACK 3 INDICATION	NOT OCCUPIED
= CURRENT STATE	DETECTOR TRACK 5 INDICATION	NOT_OCCUPIED
07:15:26.317D 04/23/18 BOWIE	SIGNAL 3S CLEAR INDICATION	CLEAR = CURRENT
STATE		
07:19:00.085D 04/23/18 BOWIE	DETECTOR TRACK 1 INDICATION	OCCUPIED =
CURRENT STATE		
07:19:00.132D 04/23/18 BOWIE	SIGNAL 1N CALL-ON CONTROL	COMMANDED
OFF BY SYSTEM AT wilaimsvr-		
07:19:04.835D 04/23/18 BOWIE	DETECTOR TRACK 1A INDICATION	OCCUPIED =
CURRENT STATE	DETECTOR TRACK 1 INDICATION	NOT OCCUPIED
07:19:10.632D 04/23/18 BOWIE = CURRENT STATE	DETECTOR TRACK 1 INDICATION	NOT_OCCUPIED
07:19:23.210D 04/23/18 BOWIE	DETECTOR TRACK 1N1 INDICATION	OCCUPIED =
CURRENT STATE	Dertee for inner in indication	
07:19:29.726D 04/23/18 BOWIE	DETECTOR TRACK 1A INDICATION	NOT_OCCUPIED
= CURRENT STATE		_
07:19:31.164D 04/23/18 BOWIE	DETECTOR TRACK 3N2 INDICATION	OCCUPIED =
CURRENT STATE		
07:20:00.320D 04/23/18 BOWIE	SIGNAL 1N CLEAR INDICATION	CONTROL
FAILURE = NOT_CLEAR TIMEOUT 07:20:26.024D 04/23/18 BOWIE	DETECTOR TRACK 1N2 INDICATION	OCCUPIED =
CURRENT STATE	DETECTOR TRACK IN2 INDICATION	OCCUPIED -
07:20:34.617D 04/23/18 BOWIE	DETECTOR TRACK 1N1 INDICATION	
$NOT_OCCUPIED = CURRENT STATE$		
07:20:49.493D 04/23/18 BOWIE	DETECTOR TRACK 3N1 INDICATION	OCCUPIED =
CURRENT STATE		
07:20:49.805D 04/23/18 BOWIE	SIGNAL 1N CLEAR INDICATION	ALARM FINAL
ACK. BY Christopher.Sakowski AT wilw		
07:20:57.243D 04/23/18 BOWIE	DETECTOR TRACK 3N2 INDICATION	
NOT_OCCUPIED = CURRENT STATE 07:21:44.462D 04/23/18 BOWIE	DETECTOR TRACK 1N2 INDICATION	
$NOT_OCCUPIED = CURRENT STATE$	DETECTOR TRACK IN2 INDICATION	
07:25:00.605D 04/23/18 BOWIE	DETECTOR TRACK 3 INDICATION	OCCUPIED =
CURRENT STATE		
07:25:02.683D 04/23/18 BOWIE	SIGNAL 3S CLEAR INDICATION	NOT_CLEAR =
CURRENT STATE		
07:25:11.137D 04/23/18 BOWIE	DETECTOR TRACK 3N1 INDICATION	
NOT_OCCUPIED = CURRENT STATE		
07:25:43.309D 04/23/18 BOWIE	DETECTOR TRACK 3 INDICATION	NOT_OCCUPIED

= CURRENT STATE 07:27:06.185D 04/23/18 BOWIE STATE 07:35:32.145D 04/23/18 BOWIE CURRENT STATE 07:36:21.192D 04/23/18 BOWIE CURRENT STATE 07:36:26.520D 04/23/18 BOWIE CURRENT STATE 07:36:32.317D 04/23/18 BOWIE = CURRENT STATE 07:36:48.771D 04/23/18 BOWIE CURRENT STATE 07:36:52.958D 04/23/18 BOWIE CURRENT STATE 07:36:53.755D 04/23/18 BOWIE = CURRENT STATE 07:37:00.427D 04/23/18 BOWIE NOT OCCUPIED = CURRENT STATE 07:38:01.068D 04/23/18 BOWIE CURRENT STATE 07:38:09.459D 04/23/18 BOWIE NOT OCCUPIED = CURRENT STATE 07:39:36.741D 04/23/18 BOWIE NOT_OCCUPIED = CURRENT STATE 07:41:24.352D 04/23/18 BOWIE CURRENT STATE 07:41:25.962D 04/23/18 BOWIE CURRENT STATE 07:41:35.930D 04/23/18 BOWIE NOT OCCUPIED = CURRENT STATE 07:42:13.618D 04/23/18 BOWIE = CURRENT STATE 07:43:50.354D 04/23/18 BOWIE STATE 07:47:20.482D 04/23/18 BOWIE CURRENT STATE 07:47:27.701D 04/23/18 BOWIE CURRENT STATE 07:47:31.404D 04/23/18 BOWIE = CURRENT STATE 07:47:53.857D 04/23/18 BOWIE CURRENT STATE 07:47:59.576D 04/23/18 BOWIE = CURRENT STATE 07:50:22.156D 04/23/18 BOWIE CURRENT STATE 07:51:17.375D 04/23/18 BOWIE CURRENT STATE 07:51:23.329D 04/23/18 BOWIE CURRENT STATE 07:51:24.969D 04/23/18 BOWIE NOT OCCUPIED = CURRENT STATE 07:51:30.719D 04/23/18 BOWIE

SIGNAL 3S CLEAR INDICATION CLEAR = CURRENT DETECTOR TRACK 3N2 INDICATION OCCUPIED =DETECTOR TRACK 1 INDICATION OCCUPIED =DETECTOR TRACK 1A INDICATION OCCUPIED =DETECTOR TRACK 1 INDICATION NOT OCCUPIED DETECTOR TRACK 1N1 INDICATION OCCUPIED = DETECTOR TRACK 3N1 INDICATION OCCUPIED = DETECTOR TRACK 1A INDICATION NOT_OCCUPIED DETECTOR TRACK 3N2 INDICATION DETECTOR TRACK 1N2 INDICATION OCCUPIED = DETECTOR TRACK 1N1 INDICATION DETECTOR TRACK 1N2 INDICATION **DETECTOR TRACK 3 INDICATION** OCCUPIED = SIGNAL 3S CLEAR INDICATION NOT CLEAR = DETECTOR TRACK 3N1 INDICATION **DETECTOR TRACK 3 INDICATION** NOT OCCUPIED SIGNAL 3S CLEAR INDICATION CLEAR = CURRENTDETECTOR TRACK 1 INDICATION OCCUPIED = DETECTOR TRACK 1A INDICATION OCCUPIED = DETECTOR TRACK 1 INDICATION NOT_OCCUPIED OCCUPIED = DETECTOR TRACK 1N1 INDICATION DETECTOR TRACK 1A INDICATION NOT OCCUPIED DETECTOR TRACK 3N2 INDICATION OCCUPIED = DETECTOR TRACK 1N2 INDICATION OCCUPIED =DETECTOR TRACK 3N1 INDICATION OCCUPIED =DETECTOR TRACK 1N1 INDICATION **DETECTOR TRACK 3N2 INDICATION**

$NOT_OCCUPIED = CURI$			
07:52:20.204D 04/23/18 H	BOWIE	DETECTOR TRACK 3 INDICATION	OCCUPIED =
CURRENT STATE 07:52:21.579D 04/23/18 H	DOWIE	SIGNAL 3S CLEAR INDICATION	NOT CLEAD -
CURRENT STATE	BOWIE	SIGNAL 35 CLEAR INDICATION	NOT_CLEAR =
07:52:26.970D 04/23/18 H	POWIE	DETECTOR TRACK 3N1 INDICATIO	
$NOT_OCCUPIED = CURI$		DETECTOR TRACK SNT INDICATIO	
07:52:45.330D 04/23/18 H		DETECTOR TRACK 1N2 INDICATIO	N
NOT OCCUPIED = CURI		Derter for mater ma molenne	
07:52:46.283D 04/23/18		DETECTOR TRACK 3 INDICATION	NOT_OCCUPIED
= CURRENT STATE			
07:53:44.909D 04/23/18 H	BOWIE	SIGNAL 3S CLEAR INDICATION	CLEAR = CURRENT
STATE			
07:55:37.140D 04/23/18 H	BOWIE	DETECTOR TRACK 3N2 INDICATIO	ON OCCUPIED =
CURRENT STATE			
07:56:36.688D 04/23/18 H	BOWIE	DETECTOR TRACK 3N1 INDICATIO	ON OCCUPIED =
CURRENT STATE			
07:56:43.891D 04/23/18 H		DETECTOR TRACK 3N2 INDICATIO	ON
NOT_OCCUPIED = CURI			
07:57:34.954D 04/23/18 H	BOWIE	DETECTOR TRACK 3 INDICATION	OCCUPIED =
CURRENT STATE			
07:57:36.642D 04/23/18 H CURRENT STATE	BOWIE	SIGNAL 3S CLEAR INDICATION	NOT_CLEAR =
07:57:41.533D 04/23/18 H	POWIE	DETECTOR TRACK 3N1 INDICATIO	
$NOT_OCCUPIED = CURI$		DETECTOR TRACK SITTINDICATIO	JIN
07:58:00.283D 04/23/18 H		DETECTOR TRACK 3 INDICATION	NOT_OCCUPIED
= CURRENT STATE	DOWIL		
07:58:59.002D 04/23/18 H	BOWIE	SIGNAL 3S CLEAR INDICATION	CLEAR = CURRENT
STATE			
08:03:48.022D 04/23/18 H	BOWIE	OFFICE FLEET PSEUDO	FLEET_OFF = CURRENT
STATE			
08:03:48.022D 04/23/18 H		SIGNAL 3S FLEET CANCEL CONTR	ROL COMMANDED
OFF BY Christophe			
08:03:48.022D 04/23/18 H		SIGNAL 3S FLEET CONTROL	COMMANDED
	phe AT wilwks		
08:03:48.022D 04/23/18 H	BOWIE	OFFICE FLEET PSEUDO	FLEET_ON = CURRENT
STATE		GIONAL 20 PLEET INDICATION	
08:03:51.131D 04/23/18 I	BOWIE	SIGNAL 3S FLEET INDICATION	FLEET_OFF =
CURRENT STATE 08:03:51.131D 04/23/18 H	POWIE	OFFICE FLEET PSEUDO	FLEET_OFF = CURRENT
STATE	BOWIE	OFFICE FLEET FSEUDO	FLEET_OFF = CORRENT
08:04:55.194D 04/23/18 H	BOWIE	DETECTOR TRACK 1 INDICATION	OCCUPIED =
CURRENT STATE	DOWIE		
08:05:00.491D 04/23/18 H	BOWIE	DETECTOR TRACK 1A INDICATIO	N OCCUPIED =
CURRENT STATE			
08:05:06.070D 04/23/18 H	BOWIE	DETECTOR TRACK 1 INDICATION	NOT_OCCUPIED
= CURRENT STATE			
08:05:20.367D 04/23/18 H	BOWIE	DETECTOR TRACK 1N1 INDICATIO	ON OCCUPIED =
CURRENT STATE			
08:05:25.523D 04/23/18 H	BOWIE	DETECTOR TRACK 1A INDICATIO	N NOT_OCCUPIED
= CURRENT STATE			
08:06:30.852D 04/23/18 I	BOWIE	DETECTOR TRACK 1N2 INDICATIO	ON OCCUPIED =
CURRENT STATE 08:06:39.133D 04/23/18 H	DOWIE	DETECTOR TRACK 1N1 INDICATIO	
00.00.39.1330 04/23/18 1	DOWIE	DETECTOR TRACK INT INDICATIO	

NOT OCCUPIED = CURRENT STATE 08:07:48.900D 04/23/18 BOWIE DETECTOR TRACK 1N2 INDICATION NOT OCCUPIED = CURRENT STATE DETECTOR TRACK 1 INDICATION 08:10:52.871D 04/23/18 BOWIE OCCUPIED = CURRENT STATE 08:10:58.152D 04/23/18 BOWIE DETECTOR TRACK 1A INDICATION OCCUPIED =CURRENT STATE 08:11:02.402D 04/23/18 BOWIE DETECTOR TRACK 1 INDICATION NOT OCCUPIED = CURRENT STATE 08:11:17.074D 04/23/18 BOWIE DETECTOR TRACK 1N1 INDICATION OCCUPIED = CURRENT STATE 08:11:22.121D 04/23/18 BOWIE DETECTOR TRACK 1A INDICATION NOT_OCCUPIED = CURRENT STATE 08:12:20.200D 04/23/18 BOWIE DETECTOR TRACK 1N2 INDICATION OCCUPIED =CURRENT STATE 08:12:27.919D 04/23/18 BOWIE DETECTOR TRACK 1N1 INDICATION NOT OCCUPIED = CURRENT STATE 08:13:38.185D 04/23/18 BOWIE DETECTOR TRACK 1N2 INDICATION NOT OCCUPIED = CURRENT STATE 08:15:32.124D 04/23/18 BOWIE DETECTOR TRACK 3N2 INDICATION OCCUPIED = CURRENT STATE 08:16:32.156D 04/23/18 BOWIE DETECTOR TRACK 3N1 INDICATION OCCUPIED =CURRENT STATE 08:16:38.656D 04/23/18 BOWIE DETECTOR TRACK 3N2 INDICATION NOT_OCCUPIED = CURRENT STATE 08:20:55.254D 04/23/18 BOWIE **DETECTOR TRACK 3 INDICATION** OCCUPIED = CURRENT STATE 08:20:56.988D 04/23/18 BOWIE SIGNAL 3S CLEAR INDICATION NOT CLEAR = CURRENT STATE 08:21:05.191D 04/23/18 BOWIE DETECTOR TRACK 3N1 INDICATION NOT OCCUPIED = CURRENT STATE 08:21:25.613D 04/23/18 BOWIE OCCUPIED = DETECTOR TRACK 1 INDICATION CURRENT STATE 08:21:31.285D 04/23/18 BOWIE DETECTOR TRACK 1A INDICATION OCCUPIED = CURRENT STATE 08:21:36.020D 04/23/18 BOWIE DETECTOR TRACK 3 INDICATION NOT_OCCUPIED = CURRENT STATE 08:21:37.770D 04/23/18 BOWIE DETECTOR TRACK 1 INDICATION NOT OCCUPIED = CURRENT STATE 08:21:37.770D 04/23/18 BOWIE 23-32 SWITCH LOCKING RELAY INDICATION NOT LOCKED = CURRENT STATE 08:21:37.770D 04/23/18 BOWIE NOT_LOCKED = 23-32 SWITCH LOCKED PSEUDO CURRENT STATE 08:21:53.661D 04/23/18 BOWIE DETECTOR TRACK 1N1 INDICATION OCCUPIED = CURRENT STATE 08:22:00.036D 04/23/18 BOWIE DETECTOR TRACK 1A INDICATION NOT OCCUPIED = CURRENT STATE SIGNAL 3S CLEAR CONTROL 08:23:14.396D 04/23/18 BOWIE COMMANDED REQUEST BY SYSTEM AT wilaimsvr-a 08:23:14.396D 04/23/18 BOWIE SIGNAL 3S CANCEL CONTROL COMMANDED NO REQUEST BY SYSTEM AT wilaimsvr-a 08:23:14.646D 04/23/18 BOWIE SIGNAL 3S CALL-ON CONTROL COMMANDED ON BY SYSTEM AT wilaimsvr-a 23-32 SWITCH LOCKING RELAY INDICATION LOCKED = 08:23:16.755D 04/23/18 BOWIE

CURRENT STATE 08:23:16.755D 04/23/18 BOWIE 23-32 SWITCH LOCKED PSEUDO LOCKED = CURRENT STATE 08:23:19.443D 04/23/18 BOWIE SIGNAL 3S CLEAR INDICATION CLEAR = CURRENTSTATE 08:23:19.443D 04/23/18 BOWIE SIGNAL 3S CLEAR INDICATION COMMANDED CHANGE = CLEAR $FLEET_OFF =$ 08:23:50.646D 04/23/18 BOWIE SIGNAL 3S FLEET INDICATION CURRENT STATE 08:23:50.646D 04/23/18 BOWIE SIGNAL 3S FLEET CONTROL COMMANDED ON BY Christophe AT wilwks0 08:23:50.646D 04/23/18 BOWIE SIGNAL 3S FLEET CANCEL CONTROL COMMANDED NOT OFF BY Christophe AT wilwks0 08:23:52.521D 04/23/18 BOWIE SIGNAL 3S FLEET INDICATION FLEET ON = CURRENT STATE 08:23:52.521D 04/23/18 BOWIE OFFICE FLEET PSEUDO FLEET_ON = CURRENT STATE FLEET OFF = CURRENT 08:24:31.303D 04/23/18 BOWIE OFFICE FLEET PSEUDO STATE 08:24:31.303D 04/23/18 BOWIE SIGNAL 1N FLEET CANCEL CONTROL COMMANDED OFF BY Christophe AT wilwks0 08:24:31.303D 04/23/18 BOWIE SIGNAL 1N FLEET CONTROL COMMANDED NOT ON BY Christophe AT wilwks0 08:24:31.303D 04/23/18 BOWIE OFFICE FLEET PSEUDO FLEET ON = CURRENT STATE SIGNAL 1N FLEET INDICATION FLEET OFF = 08:24:33.616D 04/23/18 BOWIE CURRENT STATE FLEET OFF = CURRENT 08:24:33.616D 04/23/18 BOWIE OFFICE FLEET PSEUDO STATE DETECTOR TRACK 1N2 INDICATION OCCUPIED = 08:25:43.445D 04/23/18 BOWIE CURRENT STATE 08:25:54.054D 04/23/18 BOWIE DETECTOR TRACK 1N1 INDICATION NOT OCCUPIED = CURRENT STATE 08:27:25.712D 04/23/18 BOWIE DETECTOR TRACK 1N2 INDICATION NOT OCCUPIED = CURRENT STATE 08:32:50.263D 04/23/18 BOWIE OCCUPIED = DETECTOR TRACK 1 INDICATION CURRENT STATE 08:32:53.591D 04/23/18 BOWIE SIGNAL 1N CLEAR INDICATION $NOT_CLEAR =$ CURRENT STATE 08:32:54.997D 04/23/18 BOWIE DETECTOR TRACK 1A INDICATION OCCUPIED = CURRENT STATE 08:33:02.310D 04/23/18 BOWIE DETECTOR TRACK 1 INDICATION NOT OCCUPIED = CURRENT STATE 08:33:04.341D 04/23/18 BOWIE 14 SWITCH LOCKING RELAY INDICATION NOT_LOCKED = CURRENT STATE 08:33:14.435D 04/23/18 BOWIE DETECTOR TRACK 1N1 INDICATION OCCUPIED =CURRENT STATE DETECTOR TRACK 1A INDICATION NOT OCCUPIED 08:33:21.372D 04/23/18 BOWIE = CURRENT STATE 08:33:24.076D 04/23/18 BOWIE **41 SWITCH LOCKING RELAY INDICATION** NOT LOCKED = CURRENT STATE 08:33:24.388D 04/23/18 BOWIE L12-21 SWITCH LOCKING RELAY INDICATION NOT LOCKED = CURRENT STATE 08:33:24.388D 04/23/18 BOWIE L12-21 SWITCH LOCKED PSEUDO NOT_LOCKED =

CURRENT STATE		
08:33:54.592D 04/23/18 BOWIE	DETECTOR TRACK 3N2 INDICATION	OCCUPIED =
CURRENT STATE		
08:34:20.529D 04/23/18 BOWIE	DETECTOR TRACK 1N2 INDICATION	OCCUPIED =
CURRENT STATE		
08:34:29.905D 04/23/18 BOWIE	DETECTOR TRACK 1N1 INDICATION	
NOT_OCCUPIED = CURRENT STAT	Έ	
08:34:54.436D 04/23/18 BOWIE	DETECTOR TRACK 3N1 INDICATION	OCCUPIED =
CURRENT STATE		
08:35:01.796D 04/23/18 BOWIE	DETECTOR TRACK 3N2 INDICATION	
NOT_OCCUPIED = CURRENT STAT		
08:35:43.531D 04/23/18 BOWIE	DETECTOR TRACK 1N2 INDICATION	
NOT_OCCUPIED = CURRENT STAT		
08:35:54.203D 04/23/18 BOWIE	DETECTOR TRACK 3 INDICATION	OCCUPIED =
CURRENT STATE		
08:35:54.203D 04/23/18 BOWIE	SIGNAL 3S CALL-ON CONTROL	COMMANDED OFF
BY AT madfepdnp-ba 08:35:55.921D 04/23/18 BOWIE	SIGNAL 3S CLEAR INDICATION	NOT CLEAR =
CURRENT STATE	SIGNAL 35 CLEAK INDICATION	NOI_CLEAR -
08:35:55.921D 04/23/18 BOWIE	SIGNAL 3S CLEAR INDICATION	COMMANDED
$CHANGE = NOT_CLEAR$	SIGNAL 35 CLEAR INDICATION	COMMANDED
08:36:01.062D 04/23/18 BOWIE	DETECTOR TRACK 3N1 INDICATION	
$NOT_OCCUPIED = CURRENT STAT$		
08:36:20.609D 04/23/18 BOWIE	DETECTOR TRACK 3 INDICATION	NOT_OCCUPIED
= CURRENT STATE		
08:36:32.250D 04/23/18 BOWIE	SIGNAL 1N CLEAR CONTROL	COMMANDED
REQUEST BY Christophe AT wil	wks0	
08:36:32.250D 04/23/18 BOWIE	SIGNAL 1N CANCEL CONTROL	COMMANDED
NO_REQUEST BY Christophe AT	wilwks0	
08:36:35.078D 04/23/18 BOWIE	14 SWITCH LOCKING RELAY INDICATION	LOCKED =
CURRENT STATE		
08:36:35.375D 04/23/18 BOWIE	L12-21 SWITCH LOCKING RELAY INDICATI	ON LOCKED =
CURRENT STATE		
08:36:35.375D 04/23/18 BOWIE	L12-21 SWITCH LOCKED PSEUDO	LOCKED =
CURRENT STATE	AL OWITCH LOCKING DELAN INDICATION	LOCKED
08:36:35.375D 04/23/18 BOWIE CURRENT STATE	41 SWITCH LOCKING RELAY INDICATION	LOCKED =
08:36:35.375D 04/23/18 BOWIE	SIGNAL 1N CLEAR INDICATION	CLEAR =
CURRENT STATE	SIGNAL IN CLEAR INDICATION	CLEAR –
08:36:35.375D 04/23/18 BOWIE	SIGNAL 1N CLEAR INDICATION	COMMANDED
CHANGE = CLEAR		
08:37:18.844D 04/23/18 BOWIE	SIGNAL 3S CLEAR INDICATION	CLEAR = CURRENT
STATE		
08:41:55.645D 04/23/18 BOWIE	DETECTOR TRACK 1 INDICATION	OCCUPIED =
CURRENT STATE		
08:41:57.567D 04/23/18 BOWIE	SIGNAL 1N CLEAR INDICATION	NOT_CLEAR =
CURRENT STATE		
08:42:00.410D 04/23/18 BOWIE	DETECTOR TRACK 1A INDICATION	OCCUPIED =
CURRENT STATE		
08:42:04.895D 04/23/18 BOWIE	DETECTOR TRACK 1 INDICATION	NOT_OCCUPIED
= CURRENT STATE		
08:42:07.082D 04/23/18 BOWIE	14 SWITCH LOCKING RELAY INDICATION	
NOT_LOCKED = CURRENT STATE 08:42:22.239D 04/23/18 BOWIE		
$\Box X \cdot \Delta J \cdot J J = J \cdot A \Theta \Box D \Delta J \cdot J \cdot A = B \Box W \cdot B = D \cdot A \Theta O \cdot A = D \cdot $	DETECTOR TRACK 1N1 INDICATION	OCCUPIED =

CURRENT STATE 08:42:26.567D 04/23/18 BOWIE = CURRENT STATE	DETECTOR TRACK 1A INDICATION	NOT_OCCUPIED
08:42:29.426D 04/23/18 BOWIE	41 SWITCH LOCKING RELAY INDICATION	
NOT_LOCKED = CURRENT STATE 08:42:30.067D 04/23/18 BOWIE	L12-21 SWITCH LOCKING RELAY INDICATI	ON
NOT_LOCKED = CURRENT STATE 08:42:30.067D 04/23/18 BOWIE CURRENT STATE	L12-21 SWITCH LOCKED PSEUDO	NOT_LOCKED =
08:43:50.990D 04/23/18 BOWIE CURRENT STATE	DETECTOR TRACK 3N2 INDICATION	OCCUPIED =
08:44:46.225D 04/23/18 BOWIE CURRENT STATE	DETECTOR TRACK 3N1 INDICATION	OCCUPIED =
08:44:52.959D 04/23/18 BOWIE NOT_OCCUPIED = CURRENT STAT	DETECTOR TRACK 3N2 INDICATION	
08:45:40.523D 04/23/18 BOWIE CURRENT STATE	DETECTOR TRACK 3 INDICATION	OCCUPIED =
08:45:43.132D 04/23/18 BOWIE CURRENT STATE	SIGNAL 3S CLEAR INDICATION	NOT_CLEAR =
08:45:45.913D 04/23/18 BOWIE	DETECTOR TRACK 3N1 INDICATION	
NOT_OCCUPIED = CURRENT STAT 08:45:48.116D 04/23/18 BOWIE CURRENT STATE	DETECTOR TRACK 1N2 INDICATION	OCCUPIED =
08:45:56.257D 04/23/18 BOWIE	DETECTOR TRACK 1N1 INDICATION	
NOT_OCCUPIED = CURRENT STAT 08:46:04.585D 04/23/18 BOWIE = CURRENT STATE	DETECTOR TRACK 3 INDICATION	NOT_OCCUPIED
08:47:01.930D 04/23/18 BOWIE STATE	SIGNAL 3S CLEAR INDICATION	CLEAR = CURRENT
08:47:17.649D 04/23/18 BOWIE	DETECTOR TRACK 1N2 INDICATION	
NOT_OCCUPIED = CURRENT STAT 08:50:56.027D 04/23/18 BOWIE CURRENT STATE	DETECTOR TRACK 3N2 INDICATION	OCCUPIED =
08:52:12.246D 04/23/18 BOWIE CURRENT STATE	DETECTOR TRACK 3N1 INDICATION	OCCUPIED =
08:52:19.606D 04/23/18 BOWIE	DETECTOR TRACK 3N2 INDICATION	
NOT_OCCUPIED = CURRENT STAT 08:53:25.435D 04/23/18 BOWIE	SIGNAL 1N CLEAR CONTROL	COMMANDED
REQUEST BY Christophe AT wilv 08:53:25.435D 04/23/18 BOWIE	SIGNAL 1N CANCEL CONTROL	COMMANDED
NO_REQUEST BY Christophe AT v		
08:53:27.997D 04/23/18 BOWIE CURRENT STATE	14 SWITCH LOCKING RELAY INDICATION	LOCKED =
08:53:28.497D 04/23/18 BOWIE CURRENT STATE	L12-21 SWITCH LOCKING RELAY INDICATI	ON LOCKED =
08:53:28.497D 04/23/18 BOWIE CURRENT STATE	L12-21 SWITCH LOCKED PSEUDO	LOCKED =
08:53:28.497D 04/23/18 BOWIE CURRENT STATE	41 SWITCH LOCKING RELAY INDICATION	LOCKED =
08:53:28.669D 04/23/18 BOWIE CURRENT STATE	SIGNAL 1N CLEAR INDICATION	CLEAR =
08:53:28.669D 04/23/18 BOWIE CHANGE = CLEAR	SIGNAL 1N CLEAR INDICATION	COMMANDED
08:56:28.762D 04/23/18 BOWIE	DETECTOR TRACK 3 INDICATION	OCCUPIED =

CURRENT STATE		
08:56:30.559D 04/23/18 BOWIE	SIGNAL 3S CLEAR INDICATION	NOT_CLEAR =
CURRENT STATE	SIGNAL 35 CLEAR INDICATION	NOI_CLEAK -
08:56:40.496D 04/23/18 BOWIE	DETECTOR TRACK 3N1 INDICATION	
NOT_OCCUPIED = CURRENT STATE		
08:57:08.793D 04/23/18 BOWIE	DETECTOR TRACK 1 INDICATION	OCCUPIED =
CURRENT STATE		
08:57:11.325D 04/23/18 BOWIE	SIGNAL 1N CLEAR INDICATION	NOT_CLEAR =
CURRENT STATE		
08:57:13.387D 04/23/18 BOWIE	DETECTOR TRACK 1A INDICATION	OCCUPIED =
CURRENT STATE		
08:57:17.200D 04/23/18 BOWIE	DETECTOR TRACK 3 INDICATION	NOT_OCCUPIED
= CURRENT STATE		
08:57:19.059D 04/23/18 BOWIE	DETECTOR TRACK 1 INDICATION	NOT_OCCUPIED
= CURRENT STATE		
08:57:21.122D 04/23/18 BOWIE	14 SWITCH LOCKING RELAY INDICATION	
NOT_LOCKED = CURRENT STATE 08:57:32.356D 04/23/18 BOWIE	DETECTOR TRACK 1N1 INDICATION	OCCUPIED =
CURRENT STATE	DETECTOR TRACK INT INDICATION	OCCUPIED -
08:57:38.044D 04/23/18 BOWIE	DETECTOR TRACK 1A INDICATION	NOT_OCCUPIED
= CURRENT STATE	Defletok fiknek in indiention	NOI_OCCOILD
08:57:40.903D 04/23/18 BOWIE	41 SWITCH LOCKING RELAY INDICATION	
NOT_LOCKED = CURRENT STATE		
08:57:40.903D 04/23/18 BOWIE	L12-21 SWITCH LOCKING RELAY INDICATIO	Ν
NOT_LOCKED = CURRENT STATE		
08:57:40.903D 04/23/18 BOWIE	L12-21 SWITCH LOCKED PSEUDO	NOT_LOCKED =
CURRENT STATE		
08:57:41.294D 04/23/18 BOWIE	21 SWITCH REVERSE CONTROL	COMMANDED
REQUEST BY SYSTEM AT wilaim		
08:57:41.294D 04/23/18 BOWIE	21 SWITCH NORMAL CONTROL	COMMANDED
NO_REQUEST BY SYSTEM AT wild		
08:57:51.388D 04/23/18 BOWIE	21 SWITCH POSITION PSEUDO	COMMANDED
CHANGE = REVERSE	SIGNAL ON CLEAD CONTROL	COMMANDED
08:57:51.716D 04/23/18 BOWIE REQUEST BY SYSTEM AT wilaim		COMMANDED
08:57:51.716D 04/23/18 BOWIE		COMMANDED
NO_REQUEST BY SYSTEM AT wild		COMMINIANDED
08:57:54.591D 04/23/18 BOWIE	L12-21 SWITCH LOCKING RELAY INDICATIO	N LOCKED =
CURRENT STATE		LOCILD -
08:57:54.591D 04/23/18 BOWIE	L12-21 SWITCH LOCKED PSEUDO	LOCKED =
CURRENT STATE		
08:57:54.763D 04/23/18 BOWIE	41 SWITCH LOCKING RELAY INDICATION	LOCKED =
CURRENT STATE		
08:57:57.372D 04/23/18 BOWIE	SIGNAL 2N CALL-ON CONTROL	COMMANDED ON
BY SYSTEM AT wilaimsvr-a		
08:57:59.232D 04/23/18 BOWIE	SIGNAL 2N CLEAR INDICATION	CLEAR =
CURRENT STATE		
08:57:59.232D 04/23/18 BOWIE	SIGNAL 2N CLEAR INDICATION	COMMANDED
CHANGE = CLEAR		
08:58:38.185D 04/23/18 BOWIE CURRENT STATE	DETECTOR TRACK 1N2 INDICATION	OCCUPIED =
08:58:47.029D 04/23/18 BOWIE	DETECTOR TRACK 1N1 INDICATION	
NOT OCCUPIED = CURRENT STATE	DETECTOR TRACK INT INDICATION	
08:58:53.670D 04/23/18 BOWIE	SIGNAL 3S CLEAR INDICATION	CLEAR = CURRENT

STATE		
09:00:00.108D 04/23/18 BOWIE	DETECTOR TRACK 1N2 INDICATION	
NOT_OCCUPIED = CURRENT STATE		
09:01:16.843D 04/23/18 BOWIE	DETECTOR TRACK 2 INDICATION	OCCUPIED =
CURRENT STATE		
09:01:16.843D 04/23/18 BOWIE	SIGNAL 2N CALL-ON CONTROL	COMMANDED
OFF BY AT madfepdnp-aa		
09:01:19.890D 04/23/18 BOWIE	SIGNAL 2N CLEAR INDICATION	NOT_CLEAR =
CURRENT STATE		
09:01:19.890D 04/23/18 BOWIE	SIGNAL 2N CLEAR INDICATION	COMMANDED
$CHANGE = NOT_CLEAR$		
09:01:32.828D 04/23/18 BOWIE	DETECTOR TRACK 1A INDICATION	OCCUPIED =
CURRENT STATE		
09:01:43.250D 04/23/18 BOWIE	DETECTOR TRACK 2 INDICATION	NOT_OCCUPIED
= CURRENT STATE		
09:02:11.094D 04/23/18 BOWIE	DETECTOR TRACK 1N1 INDICATION	OCCUPIED =
CURRENT STATE		
09:02:22.094D 04/23/18 BOWIE	DETECTOR TRACK 1A INDICATION	NOT_OCCUPIED
= CURRENT STATE		
09:02:24.641D 04/23/18 BOWIE	41 SWITCH LOCKING RELAY INDICATION	
NOT_LOCKED = CURRENT STATE		
09:02:24.641D 04/23/18 BOWIE	L12-21 SWITCH LOCKING RELAY INDICAT	ION
NOT_LOCKED = CURRENT STATE		
09:02:24.641D 04/23/18 BOWIE	L12-21 SWITCH LOCKED PSEUDO	NOT_LOCKED =
CURRENT STATE		
09:02:43.766D 04/23/18 BOWIE	21 SWITCH NORMAL CONTROL	COMMANDED
REQUEST BY Christophe AT wilwk		
09:02:43.766D 04/23/18 BOWIE	21 SWITCH REVERSE CONTROL	COMMANDED
NO_REQUEST BY Christophe AT will		
09:02:53.188D 04/23/18 BOWIE	21 SWITCH POSITION PSEUDO	COMMANDED
CHANGE = NORMAL		
09:03:36.470D 04/23/18 BOWIE	DETECTOR TRACK 1N2 INDICATION	OCCUPIED =
CURRENT STATE		
09:03:45.002D 04/23/18 BOWIE	DETECTOR TRACK 1N1 INDICATION	
NOT_OCCUPIED = CURRENT STATE		
09:04:53.596D 04/23/18 BOWIE	DETECTOR TRACK 1N2 INDICATION	
NOT_OCCUPIED = CURRENT STATE		
09:06:07.269D 04/23/18 BOWIE	BLOCK EXIT TRACK AT SIGNAL 1S CONTR	ROL
	ophe AT wilwks0	
09:06:07.269D 04/23/18 BOWIE	UNBLOCK EXIT TRACK AT SIGNAL 1S CON	NTROL
COMMANDED NOT_UNBLOCK BY	±	
09:06:09.191D 04/23/18 BOWIE	EXIT BLOCK AT SIGNAL 1S	BLOCK = CURRENT
STATE		
09:06:09.191D 04/23/18 BOWIE	EXIT BLOCK AT SIGNAL 1S	COMMANDED
CHANGE = BLOCK		
09:10:40.319D 04/23/18 BOWIE	TRAFFIC - TRACK D1 NORTH	TRAFFIC =
CURRENT STATE		
09:11:15.539D 04/23/18 BOWIE	DETECTOR TRACK 1N1 INDICATION	OCCUPIED =
CURRENT STATE		
09:11:18.523D 04/23/18 BOWIE	DETECTOR TRACK 1N1 INDICATION	
NOT_OCCUPIED = CURRENT STATE		
09:12:26.758D 04/23/18 BOWIE	DETECTOR TRACK 3N2 INDICATION	OCCUPIED =
CURRENT STATE		
09:13:27.040D 04/23/18 BOWIE	DETECTOR TRACK 3N1 INDICATION	OCCUPIED =

CURRENT STATE	DOWNE		
09:13:35.275D 04/23/18		DETECTOR TRACK 3N2 INDICATION	
NOT_OCCUPIED = CU			
09:14:25.150D 04/23/18	BOWIE	DETECTOR TRACK 3 INDICATION	OCCUPIED =
CURRENT STATE	DOMME		
09:14:26.932D 04/23/18	BOWIE	SIGNAL 3S CLEAR INDICATION	NOT_CLEAR =
CURRENT STATE			
09:14:33.432D 04/23/18		DETECTOR TRACK 3N1 INDICATION	
$NOT_OCCUPIED = CU$			
09:14:51.666D 04/23/18	BOWIE	DETECTOR TRACK 3 INDICATION	NOT_OCCUPIED
= CURRENT STATE			
09:15:50.652D 04/23/18	BOWIE	SIGNAL 3S CLEAR INDICATION	CLEAR = CURRENT
STATE			
09:16:23.168D 04/23/18		UNBLOCK EXIT TRACK AT SIGNAL 1S CON	TROL
COMMANDED NOT_B		SYSTEM AT wilaimsvr-a	
09:16:23.168D 04/23/18		BLOCK EXIT TRACK AT SIGNAL 1S CONTR	OL
COMMANDED NOT_B		SYSTEM AT wilaimsvr-a	
09:16:25.214D 04/23/18	BOWIE	EXIT BLOCK AT SIGNAL 1S	NOT_BLOCKED =
CURRENT STATE			
09:16:25.214D 04/23/18	BOWIE	EXIT BLOCK AT SIGNAL 1S	COMMANDED
$CHANGE = NOT_BLO$	CKED		
09:16:39.980D 04/23/18		SIGNAL 1N CLEAR CONTROL	COMMANDED
REQUEST BY Chris	stophe AT wilwk	s0	
09:16:39.980D 04/23/18	BOWIE	SIGNAL 1N CANCEL CONTROL	COMMANDED
NO_REQUEST BY C	hristophe AT wil	wks0	
09:16:42.887D 04/23/18	BOWIE	L12-21 SWITCH LOCKING RELAY INDICATI	ON LOCKED =
CURRENT STATE			
09:16:42.887D 04/23/18	BOWIE	L12-21 SWITCH LOCKED PSEUDO	LOCKED =
CURRENT STATE			
09:16:42.887D 04/23/18	BOWIE	14 SWITCH LOCKING RELAY INDICATION	LOCKED
			LOCKED =
CURRENT STATE			LOCKED =
CURRENT STATE 09:16:43.058D 04/23/18	BOWIE	41 SWITCH LOCKING RELAY INDICATION	LOCKED =
	BOWIE		
09:16:43.058D 04/23/18			
09:16:43.058D 04/23/18 CURRENT STATE		41 SWITCH LOCKING RELAY INDICATION	LOCKED =
09:16:43.058D 04/23/18 CURRENT STATE 09:16:43.058D 04/23/18 CURRENT STATE	BOWIE	41 SWITCH LOCKING RELAY INDICATION TRAFFIC - TRACK D1 NORTH	LOCKED = NO_TRAFFIC =
09:16:43.058D 04/23/18 CURRENT STATE 09:16:43.058D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18	BOWIE	41 SWITCH LOCKING RELAY INDICATION	LOCKED =
09:16:43.058D 04/23/18 CURRENT STATE 09:16:43.058D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CURRENT STATE	BOWIE BOWIE	41 SWITCH LOCKING RELAY INDICATION TRAFFIC - TRACK D1 NORTH SIGNAL 1N CLEAR INDICATION	LOCKED = NO_TRAFFIC = CLEAR =
09:16:43.058D 04/23/18 CURRENT STATE 09:16:43.058D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18	BOWIE BOWIE	41 SWITCH LOCKING RELAY INDICATION TRAFFIC - TRACK D1 NORTH	LOCKED = NO_TRAFFIC =
09:16:43.058D 04/23/18 CURRENT STATE 09:16:43.058D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CHANGE = CLEAR	BOWIE BOWIE BOWIE	41 SWITCH LOCKING RELAY INDICATION TRAFFIC - TRACK D1 NORTH SIGNAL 1N CLEAR INDICATION SIGNAL 1N CLEAR INDICATION	LOCKED = NO_TRAFFIC = CLEAR = COMMANDED
09:16:43.058D 04/23/18 CURRENT STATE 09:16:43.058D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CHANGE = CLEAR 09:21:00.249D 04/23/18	BOWIE BOWIE BOWIE	41 SWITCH LOCKING RELAY INDICATION TRAFFIC - TRACK D1 NORTH SIGNAL 1N CLEAR INDICATION	LOCKED = NO_TRAFFIC = CLEAR =
09:16:43.058D 04/23/18 CURRENT STATE 09:16:43.058D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CHANGE = CLEAR 09:21:00.249D 04/23/18 CURRENT STATE	BOWIE BOWIE BOWIE BOWIE	41 SWITCH LOCKING RELAY INDICATION TRAFFIC - TRACK D1 NORTH SIGNAL 1N CLEAR INDICATION SIGNAL 1N CLEAR INDICATION DETECTOR TRACK 1 INDICATION	LOCKED = NO_TRAFFIC = CLEAR = COMMANDED OCCUPIED =
09:16:43.058D 04/23/18 CURRENT STATE 09:16:43.058D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CHANGE = CLEAR 09:21:00.249D 04/23/18 CURRENT STATE 09:21:02.671D 04/23/18	BOWIE BOWIE BOWIE BOWIE	41 SWITCH LOCKING RELAY INDICATION TRAFFIC - TRACK D1 NORTH SIGNAL 1N CLEAR INDICATION SIGNAL 1N CLEAR INDICATION	LOCKED = NO_TRAFFIC = CLEAR = COMMANDED
09:16:43.058D 04/23/18 CURRENT STATE 09:16:43.058D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CHANGE = CLEAR 09:21:00.249D 04/23/18 CURRENT STATE 09:21:02.671D 04/23/18 CURRENT STATE	BOWIE BOWIE BOWIE BOWIE	41 SWITCH LOCKING RELAY INDICATION TRAFFIC - TRACK D1 NORTH SIGNAL 1N CLEAR INDICATION SIGNAL 1N CLEAR INDICATION DETECTOR TRACK 1 INDICATION SIGNAL 1N CLEAR INDICATION	LOCKED = NO_TRAFFIC = CLEAR = COMMANDED OCCUPIED = NOT_CLEAR =
09:16:43.058D 04/23/18 CURRENT STATE 09:16:43.058D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CHANGE = CLEAR 09:21:00.249D 04/23/18 CURRENT STATE 09:21:02.671D 04/23/18 CURRENT STATE 09:21:05.671D 04/23/18	BOWIE BOWIE BOWIE BOWIE	41 SWITCH LOCKING RELAY INDICATION TRAFFIC - TRACK D1 NORTH SIGNAL 1N CLEAR INDICATION SIGNAL 1N CLEAR INDICATION DETECTOR TRACK 1 INDICATION	LOCKED = NO_TRAFFIC = CLEAR = COMMANDED OCCUPIED =
09:16:43.058D 04/23/18 CURRENT STATE 09:16:43.058D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CHANGE = CLEAR 09:21:00.249D 04/23/18 CURRENT STATE 09:21:02.671D 04/23/18 CURRENT STATE 09:21:05.671D 04/23/18 CURRENT STATE	BOWIE BOWIE BOWIE BOWIE BOWIE	41 SWITCH LOCKING RELAY INDICATION TRAFFIC - TRACK D1 NORTH SIGNAL 1N CLEAR INDICATION SIGNAL 1N CLEAR INDICATION DETECTOR TRACK 1 INDICATION SIGNAL 1N CLEAR INDICATION DETECTOR TRACK 1A INDICATION	LOCKED = NO_TRAFFIC = CLEAR = COMMANDED OCCUPIED = NOT_CLEAR = OCCUPIED =
09:16:43.058D 04/23/18 CURRENT STATE 09:16:43.058D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CHANGE = CLEAR 09:21:00.249D 04/23/18 CURRENT STATE 09:21:02.671D 04/23/18 CURRENT STATE 09:21:05.671D 04/23/18 CURRENT STATE 09:21:11.374D 04/23/18	BOWIE BOWIE BOWIE BOWIE BOWIE	41 SWITCH LOCKING RELAY INDICATION TRAFFIC - TRACK D1 NORTH SIGNAL 1N CLEAR INDICATION SIGNAL 1N CLEAR INDICATION DETECTOR TRACK 1 INDICATION SIGNAL 1N CLEAR INDICATION	LOCKED = NO_TRAFFIC = CLEAR = COMMANDED OCCUPIED = NOT_CLEAR =
09:16:43.058D 04/23/18 CURRENT STATE 09:16:43.058D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CHANGE = CLEAR 09:21:00.249D 04/23/18 CURRENT STATE 09:21:02.671D 04/23/18 CURRENT STATE 09:21:05.671D 04/23/18 CURRENT STATE 09:21:11.374D 04/23/18 = CURRENT STATE	BOWIE BOWIE BOWIE BOWIE BOWIE BOWIE	41 SWITCH LOCKING RELAY INDICATION TRAFFIC - TRACK D1 NORTH SIGNAL 1N CLEAR INDICATION SIGNAL 1N CLEAR INDICATION DETECTOR TRACK 1 INDICATION SIGNAL 1N CLEAR INDICATION DETECTOR TRACK 1A INDICATION DETECTOR TRACK 1 INDICATION	LOCKED = NO_TRAFFIC = CLEAR = COMMANDED OCCUPIED = NOT_CLEAR = OCCUPIED =
09:16:43.058D 04/23/18 CURRENT STATE 09:16:43.058D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CHANGE = CLEAR 09:21:00.249D 04/23/18 CURRENT STATE 09:21:02.671D 04/23/18 CURRENT STATE 09:21:05.671D 04/23/18 CURRENT STATE 09:21:11.374D 04/23/18 = CURRENT STATE 09:21:13.406D 04/23/18	BOWIE BOWIE BOWIE BOWIE BOWIE BOWIE BOWIE	41 SWITCH LOCKING RELAY INDICATION TRAFFIC - TRACK D1 NORTH SIGNAL 1N CLEAR INDICATION SIGNAL 1N CLEAR INDICATION DETECTOR TRACK 1 INDICATION SIGNAL 1N CLEAR INDICATION DETECTOR TRACK 1A INDICATION	LOCKED = NO_TRAFFIC = CLEAR = COMMANDED OCCUPIED = NOT_CLEAR = OCCUPIED =
09:16:43.058D 04/23/18 CURRENT STATE 09:16:43.058D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CHANGE = CLEAR 09:21:00.249D 04/23/18 CURRENT STATE 09:21:02.671D 04/23/18 CURRENT STATE 09:21:05.671D 04/23/18 CURRENT STATE 09:21:11.374D 04/23/18 = CURRENT STATE 09:21:13.406D 04/23/18 NOT_LOCKED = CURF	BOWIE BOWIE BOWIE BOWIE BOWIE BOWIE BOWIE BOWIE	41 SWITCH LOCKING RELAY INDICATION TRAFFIC - TRACK D1 NORTH SIGNAL 1N CLEAR INDICATION SIGNAL 1N CLEAR INDICATION DETECTOR TRACK 1 INDICATION SIGNAL 1N CLEAR INDICATION DETECTOR TRACK 1A INDICATION DETECTOR TRACK 1 INDICATION 14 SWITCH LOCKING RELAY INDICATION	LOCKED = NO_TRAFFIC = CLEAR = COMMANDED OCCUPIED = NOT_CLEAR = OCCUPIED = NOT_OCCUPIED
09:16:43.058D 04/23/18 CURRENT STATE 09:16:43.058D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CHANGE = CLEAR 09:21:00.249D 04/23/18 CURRENT STATE 09:21:02.671D 04/23/18 CURRENT STATE 09:21:05.671D 04/23/18 CURRENT STATE 09:21:11.374D 04/23/18 = CURRENT STATE 09:21:13.406D 04/23/18 NOT_LOCKED = CURH 09:21:28.062D 04/23/18	BOWIE BOWIE BOWIE BOWIE BOWIE BOWIE BOWIE BOWIE	41 SWITCH LOCKING RELAY INDICATION TRAFFIC - TRACK D1 NORTH SIGNAL 1N CLEAR INDICATION SIGNAL 1N CLEAR INDICATION DETECTOR TRACK 1 INDICATION SIGNAL 1N CLEAR INDICATION DETECTOR TRACK 1A INDICATION DETECTOR TRACK 1 INDICATION	LOCKED = NO_TRAFFIC = CLEAR = COMMANDED OCCUPIED = NOT_CLEAR = OCCUPIED =
09:16:43.058D 04/23/18 CURRENT STATE 09:16:43.058D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CHANGE = CLEAR 09:21:00.249D 04/23/18 CURRENT STATE 09:21:02.671D 04/23/18 CURRENT STATE 09:21:05.671D 04/23/18 CURRENT STATE 09:21:11.374D 04/23/18 = CURRENT STATE 09:21:13.406D 04/23/18 NOT_LOCKED = CURH 09:21:28.062D 04/23/18 CURRENT STATE	BOWIE BOWIE BOWIE BOWIE BOWIE BOWIE BOWIE BOWIE BOWIE	41 SWITCH LOCKING RELAY INDICATION TRAFFIC - TRACK D1 NORTH SIGNAL 1N CLEAR INDICATION SIGNAL 1N CLEAR INDICATION DETECTOR TRACK 1 INDICATION SIGNAL 1N CLEAR INDICATION DETECTOR TRACK 1A INDICATION DETECTOR TRACK 1 INDICATION 14 SWITCH LOCKING RELAY INDICATION DETECTOR TRACK 1N1 INDICATION	LOCKED = NO_TRAFFIC = CLEAR = COMMANDED OCCUPIED = NOT_CLEAR = OCCUPIED = NOT_OCCUPIED =
09:16:43.058D 04/23/18 CURRENT STATE 09:16:43.058D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CHANGE = CLEAR 09:21:00.249D 04/23/18 CURRENT STATE 09:21:02.671D 04/23/18 CURRENT STATE 09:21:05.671D 04/23/18 CURRENT STATE 09:21:11.374D 04/23/18 = CURRENT STATE 09:21:13.406D 04/23/18 NOT_LOCKED = CURE 09:21:28.062D 04/23/18 CURRENT STATE 09:21:33.625D 04/23/18	BOWIE BOWIE BOWIE BOWIE BOWIE BOWIE BOWIE BOWIE BOWIE	41 SWITCH LOCKING RELAY INDICATION TRAFFIC - TRACK D1 NORTH SIGNAL 1N CLEAR INDICATION SIGNAL 1N CLEAR INDICATION DETECTOR TRACK 1 INDICATION SIGNAL 1N CLEAR INDICATION DETECTOR TRACK 1A INDICATION DETECTOR TRACK 1 INDICATION 14 SWITCH LOCKING RELAY INDICATION	LOCKED = NO_TRAFFIC = CLEAR = COMMANDED OCCUPIED = NOT_CLEAR = OCCUPIED = NOT_OCCUPIED
09:16:43.058D 04/23/18 CURRENT STATE 09:16:43.058D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CURRENT STATE 09:16:46.199D 04/23/18 CHANGE = CLEAR 09:21:00.249D 04/23/18 CURRENT STATE 09:21:02.671D 04/23/18 CURRENT STATE 09:21:05.671D 04/23/18 CURRENT STATE 09:21:11.374D 04/23/18 = CURRENT STATE 09:21:13.406D 04/23/18 NOT_LOCKED = CURH 09:21:28.062D 04/23/18 CURRENT STATE	BOWIE BOWIE BOWIE BOWIE BOWIE BOWIE BOWIE BOWIE BOWIE BOWIE BOWIE	41 SWITCH LOCKING RELAY INDICATION TRAFFIC - TRACK D1 NORTH SIGNAL 1N CLEAR INDICATION SIGNAL 1N CLEAR INDICATION DETECTOR TRACK 1 INDICATION SIGNAL 1N CLEAR INDICATION DETECTOR TRACK 1A INDICATION DETECTOR TRACK 1 INDICATION 14 SWITCH LOCKING RELAY INDICATION DETECTOR TRACK 1N1 INDICATION	LOCKED = NO_TRAFFIC = CLEAR = COMMANDED OCCUPIED = NOT_CLEAR = OCCUPIED = NOT_OCCUPIED =

REQUEST BY SYSTEM AT wilaimsvr-a SIGNAL 1N CANCEL CONTROL 09:21:34.218D 04/23/18 BOWIE COMMANDED NO_REQUEST BY SYSTEM AT wilaimsvr-a 09:21:36.453D 04/23/18 BOWIE 41 SWITCH LOCKING RELAY INDICATION NOT LOCKED = CURRENT STATE 09:21:36.625D 04/23/18 BOWIE L12-21 SWITCH LOCKING RELAY INDICATION NOT LOCKED = CURRENT STATE 09:21:36.625D 04/23/18 BOWIE L12-21 SWITCH LOCKED PSEUDO NOT_LOCKED = CURRENT STATE 09:21:37.297D 04/23/18 BOWIE L12-21 SWITCH LOCKING RELAY INDICATION LOCKED = CURRENT STATE 09:21:37.297D 04/23/18 BOWIE L12-21 SWITCH LOCKED PSEUDO LOCKED = CURRENT STATE 09:21:37.297D 04/23/18 BOWIE 14 SWITCH LOCKING RELAY INDICATION LOCKED = CURRENT STATE 09:21:37.297D 04/23/18 BOWIE 41 SWITCH LOCKING RELAY INDICATION LOCKED = CURRENT STATE 09:21:39.140D 04/23/18 BOWIE SIGNAL 1N CALL-ON CONTROL COMMANDED ON BY SYSTEM AT wilaimsvr-a 09:21:41.359D 04/23/18 BOWIE SIGNAL 1N CLEAR INDICATION CLEAR =CURRENT STATE 09:21:41.359D 04/23/18 BOWIE SIGNAL 1N CLEAR INDICATION COMMANDED CHANGE = CLEARDETECTOR TRACK 1N2 INDICATION 09:25:36.784D 04/23/18 BOWIE OCCUPIED =CURRENT STATE DETECTOR TRACK 1N1 INDICATION 09:25:45.644D 04/23/18 BOWIE NOT_OCCUPIED = CURRENT STATE 09:26:03.316D 04/23/18 BOWIE FLEET OFF = CURRENT OFFICE FLEET PSEUDO STATE 09:26:03.316D 04/23/18 BOWIE SIGNAL 3S FLEET CANCEL CONTROL COMMANDED OFF BY Christophe AT wilwks0 09:26:03.316D 04/23/18 BOWIE SIGNAL 3S FLEET CONTROL COMMANDED NOT ON BY Christophe AT wilwks0 09:26:03.316D 04/23/18 BOWIE OFFICE FLEET PSEUDO FLEET_ON = CURRENT STATE 09:26:05.378D 04/23/18 BOWIE $FLEET_OFF =$ SIGNAL 3S FLEET INDICATION CURRENT STATE 09:26:05.378D 04/23/18 BOWIE OFFICE FLEET PSEUDO FLEET_OFF = CURRENT STATE 09:27:18.192D 04/23/18 BOWIE DETECTOR TRACK 1N2 INDICATION NOT OCCUPIED = CURRENT STATE 09:28:19.770D 04/23/18 BOWIE DETECTOR TRACK 1 INDICATION OCCUPIED =CURRENT STATE 09:28:19.770D 04/23/18 BOWIE SIGNAL 1N CALL-ON CONTROL COMMANDED OFF BY AT cobwks01a 09:28:22.614D 04/23/18 BOWIE SIGNAL 1N CLEAR INDICATION NOT CLEAR = CURRENT STATE SIGNAL 1N CLEAR INDICATION 09:28:22.614D 04/23/18 BOWIE COMMANDED CHANGE = NOT CLEAR09:28:24.661D 04/23/18 BOWIE DETECTOR TRACK 1A INDICATION OCCUPIED = CURRENT STATE 09:28:30.286D 04/23/18 BOWIE DETECTOR TRACK 1 INDICATION NOT_OCCUPIED = CURRENT STATE 09:28:32.864D 04/23/18 BOWIE 14 SWITCH LOCKING RELAY INDICATION

NOT_LOCKED = CURRENT STATE		
09:28:44.130D 04/23/18 BOWIE	DETECTOR TRACK 1N1 INDICATION	OCCUPIED =
CURRENT STATE		
09:28:50.271D 04/23/18 BOWIE	DETECTOR TRACK 1A INDICATION	NOT_OCCUPIED
= CURRENT STATE		
09:28:53.083D 04/23/18 BOWIE	41 SWITCH LOCKING RELAY INDICATION	
NOT_LOCKED = CURRENT STATE		
09:28:53.255D 04/23/18 BOWIE	L12-21 SWITCH LOCKING RELAY INDICATION	
NOT_LOCKED = CURRENT STATE		
09:28:53.255D 04/23/18 BOWIE	L12-21 SWITCH LOCKED PSEUDO	NOT_LOCKED =
CURRENT STATE		
09:29:53.787D 04/23/18 BOWIE	DETECTOR TRACK 1N2 INDICATION	OCCUPIED =
CURRENT STATE		