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# SIGNAL DEPARTMENT TEST FORM C&S F24-386

Test: RESTORING FEATURE (To	each 90 days)	Date of Test: //5//7	
Subdivision: 02	Branch/Interlocking:	ATCANTIC	Location: BROOK
Test Purpose: To ensure that when re-	eset contacts make, the swit	ch is still mechanically locked (locking dog i	is still engaged in lock rod) and indication
contacts do not break.	NA	NA	Repair/Replaced [ ]
Reason for Test:	Periodic Test [ ]	New Installation [ ]	Repair/Replaced [ ]

Switch	Lock Magn	et Energizes	Indication Contac	cts Remain Closed		nains Engaged in Rod	Slide Bar Driven to Original Position		
Number	Number Normal Reverse		Normal Reverse		Normal	Reverse	Normal	Reverse	
01	[ Pass	[ X Pass	[ \[ ] Pass	[X] Pass	[ X Pass	[X]Pass	[ Pass	[X] Pass	
21 WIE	[ ] Fail	[ ]Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ `] Fail	[ \ ] Fail	[ ]Fail	
10 /	Pass	[X] Pass	[ X Pass	[ Pass	[ X Pass	[ X Pass	[ X Pass	[ > ] Pass	
125/5	[ ] Fail	[ ]Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	
00	[ X Pass	[ X] Pass	Pass	[ Pass	[X] Pass	[ X Pass	[X] Pass	[X] Pass	
33	[ ] Fail	[ ] Fail	[ ]Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	
	[ ] Pass	[ ] Pass	[ ] Pass	[ ] Pass	Pass	[ ] Pass	[ ] Pass	[ ] Pass	
	[ ] Fail	[ ] Fail	[ ] Fail	Fail	[ ] Fail	[ ] Fail	[ ] Fail	] Fail	
	[ ]Pass	[ ] Pass	[ ] Pass	[ ] Pass	[ ] Pass	Pass [	[ ] Pass	[ ] Pass	
	[ ] Fail	Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	] Fail	[ ] Fail	
	[ ] Pass	[ ] Pass	[ ] Pass	[ ] Pass	[ ] Pass	[ ] Pass	[ ] Pass	[ ] Pass	
	[ ] Fail	[ ] Fail	Fail	[ ] Fail	[ ] Fail	[ ] Fail	Fail	[ ] Fail	
	Pass	[ ] Pass	[ ] Pass	[ ] Pass	[ ] Perss	[ ] Pass	[ ] Pass	Pass	
	[ ] Fail	[ ] Fail	[ ] Fail	Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	

Dergilmun Comments:

Test Performed By: Test Reviewed By:

Foreman Name

Signature:

Signature:

IBM Number:

Date:

Part #1 FRA Manager's Copy (White) Rev. 2 (2-14-08)

Part #2 Foreman's Copy (Yellow)

Part #3 Location/Employee Copy (Pink)

C&S F24-386

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Test: RESTO	RING FEATURE		ed at least once each		FURIVI CAS		of Test: /- 5-	2017	
Subdivision: 02 Branch/Interlocking: Atlantic Location: Brook I									
Test Purpose: contacts do no		en reset contacts	make, the switch is	still mechanically	locked (locking d	og is still engaged	in lock rod) and in	idication	
Reason for Te	st:	Periodic	Test MA	New Install	lation [V/A]	Re	epair/Replaced [10]	Á	
Switch	Lock Magne	t Energizes	Indication Contac	ts Remain Closed	Locking Dog Ren Lock		Slide Bar Drive Posit		
Number	Normal	Reverse	Normal	Reverse	Normal	Reverse	Normal	Reverse	
216	[ 🏏] Pass	[ \( \nabla \)] Pass	[ 🔀 Pass [ ] Fail	[ 🗲] Pass [ ] Fail	[ <b> </b>	[ 🗶 ] Pass [ ] Fail	[ <b>火</b> ] Pass [ ] Fail	[ \( \nabla \)] Pass [ ] Fail	
21E	[ ×] Pass	[×] Pass	[ \( \nabla \)] Pass	Pass Pass	[ ×] Pass	[×] Pass	[×] Pass	[ ) Pass	
23E	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	
3.32	[ \( \sigma \)] Pass	[ ×] Pass	[ 🏏] Pass	[ × ] Pass	[×] Pass	Pass	[🗲] Pass	[ 🗡] Pass	
47E	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	
	[ 🏏] Pass	[ Y] Pass	[ 🟏] Pass	[ 🖍] Pass	[ 🏏] Pass	[ 🗡] Pass	[ 🏏] Pass	[ 🖍] Pass	
57	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	
	[ ] Pass	[ ] Pass	[ ] Pass	[ ] Pass	[ ] Pass	[ ] Pass	[ ] Pass	[ ] Pass	
	[ ] Fail	Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	Fail	
	[ ] Pass	[ ] Pass	[ ] Pass	[ ] Pass	[ ] Pass	Pass ]	[ ] Pass	[ ] Pass	
	Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Bert [	[ ] Fail	
	[ ] Pass	[ ] Pass	Pass	[ ] Pass	Pass	[ ] Pass	Pass	[ ] Pass	
	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	
Comments:	Track 6	Denail	nent						
				_	1				
Test Performed	By: Sen	: han		Signature:	00-		IBM Number:		
Test Reviewed	By: 106011	Print Name		Signature.			Date: 0//09	5/17	

Part #1 FRA Manager's Copy (White) Rev. 2 (2-14-08)

Part #2 Foreman's Copy (Yellow)

Part #3 Location/Employee Copy (Pink) C&S F24-386

ATA	Long	Island	Rail	Road	
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#### SIGNAL DEPARTMENT TEST FORM C&S F23-383

Atlantic/

Test: VALVE LOCKS AND VALVE MAGNETS (To be completed at least once each 365 days)

Date of Test:

Subdivision:

Branch/Interlocking:

Location: Droo

Test Purpose: To ensure switch will not indicate if air is lost and ensure the proper maintenance of switch valves.

Reason for Test: Track 6

Periodic Test [ ]

New Installation [ ]

Repair/Replaced [

	O E Lay Men.		RECORD AIR PRESSURE:				
	C & CP Valves ( Minute M		Valve Locks (Loc	ck Magnet Test)	CP Valv Switch/Valve Non		
Switch	Verify Switch Do	es Not Operate	Verify Switch Do	oes Not Operate	Verify Indication is Not Receive		
Number	Normal	Reverse	Normal	Reverse	Normal	Reverse	
	[ V] Pass	[ ] Pass	[ Pass	[ ] Pass	[ Pass	[ \rightarrow Pass	
21W	[ ]Fail	[ ]Fail	[ ]Fail	[ ] Fail	[ ] Fail	[ ] Fail	
	[V] Pass	[ V] Pass	Pass	[ Pass	[ V] Pass	[ \rightarrow Pass	
2 E	[ ]Fail	[ ]Fail	[ ]Fail	[ ] Fail	[ ] Fail	[ ] Fail	
	[ Pass	[ ] Pass	[ ] Pass	[ Pass	[ ] Pass	[ Pass	
33	[ ]Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	
17 =	[ Pass	Pass	Pass	[ Pass	[ Pass	[ Pass	
175	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	
	[ ] Pass	[ ] Pass	Pass	[ ] Pass	[ ] Pass	[ ] Pass	
	Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	Fail	
	[ ] Pass	[ ] Pass	[ ] Pass	[ ] Pass	[ ] Pass	[ ] Pass	
	Fail	Fail	[ ] Fail	[ ] Fail	Fail	[ ] Fail	
	[ ] Pass	[ ] Pass	[ ] Pass	[ ] Pass	[ ] Pass	Pass	
	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	

Track 6 derailment

Test Performed By: D.S. Johnson

Test Reviewed By:

Foreman Name

Signatur

Signature:

IBM Number:

Date:

Part #1 FRA Manager's Copy (White)

Rev. 2 (2-14-08)

Part #2 Foreman's Copy (Yellow)

Part #3 Location/Employee Copy (Pink) C&S F23-383

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### SIGNAL DEPARTMENT TEST FORM C&S F23-383

Test: VALVI	E LOCKS AND VALV	E MAGNETS (To be	completed at least once	each 365 days)	Date of Test: 1-	5-2013		
Subdivision:	02	Branch/Interlocking:	Atlantic					
Test Purpose:	To ensure switch will n	ot indicate if air is lost a	and ensure the proper ma	aintenance of switch val-	ves.			
Reason for To	est:	Periodic Test [MA	New Instal	lation [4A]	Repair/Repl	aced [~/A]		
					RECORD AIR PRESS	URE:		
	C & CP Valves ( Minute N		Valve Locks (Lo	ock Magnet Test)	CP Valve Switch/Valve Non-			
Switch	Verify Switch D	oes Not Operate	Verify Switch D	Ooes Not Operate	Verify Indication	is Not Received		
Number	Normal	Reverse	Normal	Reverse	Normal	Reverse		
	[ 🖍] Pass	[ 🏏] Pass	[ 🗲] Pass	[ 🗲] Pass	[ 🗸] Pass	[ 🏏] Pass		
215	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail		
	[ <b>*</b> ] Pass	[ <b>Y</b> ] Pass	[ ×] Pass	[ 🔀] Pass	[ 🖊] Pass	[ <b>Y</b> ] Pass		
23€	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail		
	[ \( \neq \)] Pass	[ 🗡] Pass	[ 🔀] Pass	[ 🛩] Pass	[ 🔀 ] Pass	[ 🗡] Pass		
57	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail		
	[ ] Pass	[ ] Pass	[ ] Pass	[ ] Pass	[ ] Pass	[ ] Pass		
	[ ] Fail	[ ] Fall	[ ] Fail	[ ] Fajl	[ ] Fail	[ ] Fail		
	[ ] Pass	Pass	[ ] Pass	Pass	[ ] Pass	Pass		
	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail		
	[ ] Pass	[ ] Pass	[ ] Pass	[ ] Pass	[ ] Pass	[ ] Pass		
	] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ Fail	[ ] Fail		
	[ ] Pass	[ ] Pass	Pass	[ ] Pass	] Pass	[ ] Pass		
	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail	[ ] Fail		
Comments:	Track 6 D	era:lment						
	1 By: Sens G		Signature		IBM Number:			
Test Reviewed	By: F-8601/ V. F	ne1/1010	Signature:		Date: 01/ 0	72/17		

Part #1 FRA Manager's Copy (White) Rev. 2 (2-14-08)

Foreman Name

Part #2 Foreman's Copy (Yellow)

Part #3 Location/Employee Copy (Pink) C&S F23-383

#### SIGNAL DEPARTMENT TEST FORM C & S F22-382

Test: Switch Obstruction Test Test Frequency: To be performed at least once every 30 days Test Purpose: To ensure that switch mechanism is adjusted to prohibit locking or indication when the point is obstructed with obstruction gauge. Subdivision: 02 BROOK 1 Branch: ATCANTIC Interlocking/Section: Repair/Replaced [ ] Reason for Test: Periodic Test [ New Installation [ T20/T21 Obstruction Test - Apply 1/4" or Verify Obstruction Test -Verify Apply 1/8" or 1/2" Verify Visual Operation of Date and Time 3/4" Gage and Verify Switch: Comments, Repairs or Hand-Switch Switch Gage Verify Switch Operation of Inspection of Switch Switch was Adjustments to Signal LOCATION Throw Does Not Does Not all Switch Number Type Midpoint Mechanism Lined and Locks & Indicates Lever & Components Lock Indicate Switch(es) Components Heaters Locked in Keeper NOR REV NOR REV NOR REV (Nov. - Mar.) Proper Position Pass [ Pass Pass Pass [ ] Pass [\scale] Pass [ ] Date: Fail [ ] Fail Fail Fail [ ] Fail [ ] Fail [ ] Time: N/A [x] N/A DC] N/A 1/1 N/A N/A Track of Degains N/A D Pass Pass [ ×4 Date: Pass [ ] **Pass** Pass [ ] Pass [ Fall [ ] Fail Fail Fail [ ] Fail [ ] Fail [ Time: 33 E AS N/A [X] N/A D N/A [X] N/A N/A N/A 162 ] Pass [ ] Pass [ ] Pass [ ] **Pass** Pass Pass [ ] Date: Fail 1 1 1 1 Fail Fail Fail [ ] Time: Fail [ ] Fail [ ] N/A [ N/A N/A N/A [ ] N/A [ ] N/A [ ] Pass [ ] Pass [ **Pass Pass** Pass [ ] Pass [ Date: Fail [ ] Fail I Time: Fail [ ] Fail Fail Fail [ ] NAT N/A N/A [ ] N/A N/A [ Pase Pass L **Pass** Date: 111 **Pass** Pass [ ] Pass [ ] Fail [ ] Fail [ Fail Fail [ ] Fail [ ] Time: N/A [ 1 N/A N/A N/A [ ] N/A [ ] N/A [ ] Pass [ ] Date: Pass [ ] **Pass** Pass Pass [ ] Pass [ ] Fail Fail Fail Fall [ ] Fail [ ] Time: Fail [ N/A N/A N/A [ ] Test Performed By: IBM: Test Reviewed By: Signature: Foreman (Print Name)

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C&S F22-382 (Rev. 7 06-22-2015)

#### SIGNAL DEPARTMENT TEST FORM C & S F22-382

Date: 1-5-2017 Test: Switch Obstruction Test Test Frequency: To be performed at least once every 30 days Test Purpose: To ensure that switch mechanism is adjusted to prohibit locking or indication when the point is obstructed with obstruction gauge. Branch: A Hantie Subdivision: Da Interlocking/Section: Brook 1 Repair/Replaced [ Other [ New Installation [ Reason for Test: Periodic Test [ T20/T21 Verify Obstruction Test - Apply 1/4" or Obstruction Test -Verify Verify Visual Operation of Date and Time 3/4" Gage and Verify Switch: Apply 1/8" or 1/2" Comments, Repairs or Hand-Switch Operation of Inspection of Switch was Switch Switch Gage, Verify Switch Adjustments to Signal LOCATION Throw Does Not Does Not Midpoint all Switch Mechanism Lined and Number Type Locks & Indicates Components Lever & Indicate Lock Components Heaters Switch(es) Locked in Keeper NOR REV NOR REV NOR REV (Nov. - Mar.) **Proper Position** Pass [ ] Date: Pass [4][4][4][4] Pass [7] [7] Pass [ 1/2] Pass [ ] Pass [ ] Fail Fail [ ] Fail [ ] Fail [ ] Time: Fail Fail [ ] Brook T 215 N/A [1] N/A N/A N/A [ ~] N/A [3/] N/A [] Date: Pass [ ] Pass MIMIKI **Pass** Pass [ ] Pass [ / ] Pass [ ] 11 Time: Fail Fail [ ] Fail [ ] Fail [ ] Fail [ ] Fail 11 . 1 N/A [1/2] 2315 N/A [x] N/A N/A [1/] N/A [ VI N/A Pass Pass [ ] Date: Pass Pass [ ] Pass [/] Pass [ ] [X][X][V] 16 Fail [ ] Time: Fail [ ] Fail Fail Fail [ ] Fail [ ] 11 . 4 SIW N/A [ 💸 N/A [x] N/A N/A [ N/A [3 N/A Pass Pass Pass [ ] Pass [ ] Pass [ ] Date: Pass [ ] Fait [ ] Fail Fail Fail [ ] Fail [ ] Time: Fail [ ] N/A [ ] N/A N/A [ ] N/A N/A N/A Datez Pass Pass 1 Pass [ ] Pass [ ] Pass [ ] Pass Fail [ ] Fail [ ] Fail [ ] Time: Fail Fail [ ] Fail N/A [ ] N/A I N/A N/A [ ] N/A [ ] NA Date: Pass Pass/ Pass Pass [ ] Pass [ ] Pass [ Fail [ ] Fail [ ] Fail [ ] Time: Fail Fail N/A I N/A [ ] MA N/A Test Performed By: D Signatur Print Name Test Reviewed By: + 0601/ Signature: Foreman (Print Name)

PART #2 FOREMAN'S COPY (YELLOW)

PART #1 FRA MANAGER'S COPY (WHITE)

PART #3 LOCATION COPY (PINK)

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C&S F21-103 (Rev.4 05/16/2011)

# SIGNAL DEPARTMENT TEST FORM C & S F21-103

Test: Switch Circuit Controllers, Point Detectors

Test Frequency: To be performed at least once every 90 days

Test Purpose: To ensure that switch circuit controllers and point detectors are in good condition and in proper adjustment.

Print Name

Foreman (Print Name)

Test Reviewed By:

PART #1 FRA MANAGER'S COPY (WHITE)

Interlocking/Section:	Interlocking/Section: Brook 1						Branc	eh: <u>/</u>	Ha	ntuc			Subdivision:
Reason for Test:	Periodic Test [ ]			ì	New Insta	llation	[ ]			Repair/Re	placed [ ]	Other [	
	A: Power O	perated Sw	itch Machin	ne.			C: Mic	lpoint -	Circuit (	Controller.		E: Power Opera	ted Lifting Block Derails.
Test Performed:	B: Hand Op	erated Swit	tch with Cir	rcuit Cont	roller.		D: Mic	lpoint - l	Mechani	ism.		F: Other - Expla	ain in comments section.
Procedure used:	1: Floating t	the Locking	g				2: Mar	ufacture	ers Gaug	je		3: No Lockrods	
		20 200		140	Procedi	ure Used	To	est Resu	lts	Verify	N	Test 22	
LOCATION	Switch Number	Switch Type	Test Per (Chec	rformed k one)	NOR (Cheek All	REV Applicable)		NOR	REV	Latchout Function (If Applicable)	Visual Inspection	Performed (If Applicable)	Comments, Repairs or Adjustments
			AIX	D[]	1[]	1[]	Pass	IX	[X]	NOR [	Pass [X	NOR [×]	
	2000 91	200 100	B[ ]	E[ ]	200	261	Fall	1 1	-	REV[X]	Fall [ ]	REV [X]	
BROOK 1	21W	A5	c[ ]	F[ ]	3[]	3[]	I Fig	100	14 24	N/A[]	by Street	N/A[]	TRACK 6 Demilmin
			ADOT	D[ ]	1[]	1[]	Pass	M	[24]	NOR [X]	Pass [X]	NOR [x]	
			B[ ]	E[ ]	2 001	2 00	Fall	[ ]	[]	REV [X]	Fail [ ]	REV[X]	- 1 - 1
Brook 1	12E	A5	c[ ]	F[ ]	3[]	3[]	TOXA			N/A[]		N/A[]	Truck 6 Demilment
			A [X]	D[ ]	1[]	1[ ]	Pass	M	IXI	NOR [	Pass [x]	NOR[X]	
BROOK 1	23		B[ ]	E[ ]	2 [X]	2 []	Fall	[ ]	[ ]	REV[X]	Fail [ ]	REV[ >/]	TILL
BROOK I	32	A5	c[ ]	F[ ]	3[]	3[]		1845		N/A[]	<b>自然推理</b> 从	N/A[]	Track 6 Derailant
			A[ ]	D[ ]	1[]	41	Pass	[ ]	[]	NOR[]	Pass [ ]	NOR[]	
			8[]	ELH	2[ ]	2[]	Fall	[ ]	[ ]	REV[]	Fall [ ]	REV[]	
			CHT	F[ ]	3[]	3[]			32 718	N/A[]	Sept 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N/A[]	
			ALI	D[ ]	1[]	1[]	Pass	[ ]	[ ]	NOR[]	Pass [ ]	NOR[]	
			B[ ]	ELT	2[ ]	2[]	Fall	[ ]	[ ]	REV[]	Fall [ ]	REV[]	
			c[ ]	F[ ]	3[]	10	100		Sink	N/A[]		N/A[]	
Test Performed By:	V. +	MATE	ivas,	4'5		Sign	ature:		10	yw c			IBM:

Signature:

PART #2 FOREMAN'S COPY (YELLOW)

PART #3 LOCATION COPY (PINK)

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#### SIGNAL DEPARTMENT TEST FORM C & S F21-103

Date: 1-5-2017 Test: Switch Circuit Controllers, Point Detectors Test Frequency: To be performed at least once every 90 days Test Purpose: To ensure that switch circuit controllers and point detectors are in good condition and in proper adjustment. Interlocking/Section: Brook I Branch: Atlantic Subdivision: 🔾 🔍 Reason for Test: Periodic Test [ ] New Installation [ Repair/Replaced [ Other [ X E: Power Operated Lifting Block Derails. A: Power Operated Switch Machine. C: Midpoint - Circuit Controller. Test Performed: B: Hand Operated Switch with Circuit Controller. D: Midpoint - Mechanism. F: Other - Explain in comments section. 1: Floating the Locking 2: Manufacturers Gauge 3: No Lockrods Procedure used: Verify **Procedure Used Test Results** Test 22 Switch Switch Test Performed Latchout Visual LOCATION Performed Comments, Repairs or Adjustments NOR REV Number Type (Check one) **Function** Inspection NOR REV (Check All Applicable) (If Applicable) (If Applicable) D[ ] Pass [4] NOR [ ×] NOR[ /] A [x] 1[] [¥] Pass [ × ] 2[x] B[ ] 2[火] Fall [ ] E[ ] Fall [] REV [ 🛂] REV[ 1/3] Trock 6 Derai Brook T N/A[] 215 C[ ] F[ ] 3[] 3[] N/A [ ] A[X] NOR [ x] Pass [ Y] NOR [ /] D[ ] 1[] 1[] Pass [ 🔀  $[\checkmark]$ .. 10 2[1 2 [6] REV[X] REV[X] B[ ] E[ ] Fall [ ] Fail [ ] 11 11 F[ ] 3[] 3[] N/A [ ] N/A [ ] 235 A[ ] D[ ] 1[ ] 1[] Pass | NOR[] Pass [ ] NOR [ B[ ] E[ ] 2[] 2[] Fall REV[] Fail REV / C[] F[ ] 3[] 3[] N/A[] AVA [ A[ ] D[ ] 1[] Pass NOR[] Pass [ NOR [ B[ ] E[ ] 2[] 2[] Fall [ ] REV [ Fall REV [ C[] F[ ] 3 [ N/A [ N/A [ I 1 1[ ] Pass NOR [ Pass [ NOR [ 1[] E[ ] 2[ Fall REV Fall [ REV [ 2[] FI 3[ Ń/Α [ N/A [ Test Performed By: Signature Print Name Test Reviewed By: Signature: Foreman (Print Name)

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## SIGNAL DEPARTMENT TEST FORM C & S F21-103

Date: 1-4-2017 Test: Switch Circuit Controllers, Point Detectors Test Frequency: To be performed at least once every 90 days Test Purpose: To ensure that switch circuit controllers and point detectors are in good condition and in proper adjustment. Interlocking/Section: Brok I Branch: Atlantic Subdivision: O 2 Other [ Repair/Replaced [ Reason for Test: Periodic Test [ New Installation E: Power Operated Lifting Block Derails. C: Midpoint - Circuit Controller. A: Power Operated Switch Machine. Test Performed: F: Other - Explain in comments section. B: Hand Operated Switch with Circuit Controller. D: Midpoint - Mechanism. 2: Manufacturers Gauge 3: No Lockrods 1: Floating the Locking Procedure used: Verify Procedure Used **Test Results** Test 22 Switch Switch **Test Performed** Latchout Visual Comments, Repairs or Adjustments Performed LOCATION NOR REV Number Type (Check one) REV Function Inspection NOR (Check All Applicable) (If Applicable) (If Applicable) A[Y]D[ ] 1 [Y] Pass [X] [4] NOR [ X ] Pass [ 1/2] NOR [x] 1 [X] REV[X] Fall [ ] REV [ 🗸] B[ ] E[ ] 2[] 2[] Fall Brook I 3[] N/A[] []0 N/A[] F[ ] 3[] NOR[1] Pass [ x'] NOR [ 4] A[X] D[] 1[] 1[] [X] Pass REV [ 💉] E[] 2[] 2[x] Fall REV[ 🛂 Fall [ ] B[ ] 01 11 417E C[ ] 3[] 3[] N/A[] F[ ] N/A[] Pass [ ] NOR [ A[] D[ ] 1[] 1[] Pass NOR! 1 REV & B[ ] E[ ] 2[] 2[] Fall REV[] Fail [ ] AVA [ N/A[] C[] F[ ] 3[] 3[] D[ ] NOR [ 1[] 11/ Pass NOR [ Pass [ A[ ] 2[] Fall REV[ Fall/ REV [ B[ ] E[ ] 2[ ] F[ ] 3[ N/A [ N/A [ 1[] NOR [ Pass [ NOR [ DI. 1[] Pass **REV** Fall [ REV [ 2[] 2[] Fall AVA [ N/A [ 3[] 3[ Test Performed By: Signatur Print Name Test Reviewed By: Signature: Foreman (Print Name) C&S F21-103 (Rev.4 05/16/2011) PART #2 FOREMAN'S COPY (YELLOW) PART #3 LOCATION COPY (PINK) PART #1 FRA MANAGER'S COPY (WHITE)