

Crew to Crew Information Form

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This form is for crew information only and does not replace required reporting procedures or forms.

Train: 292

Date: Jan 16

Initial Terminal: So. Edmonton

1. Locomotive Defects

Unit Number	Unit Dead	Isolated	Unit Drained	Traction Motor Cut Out	No Dynamic Brake	Not Making Transition	Not Loading	Drafty Cab	Skidded Wheels	Defective Sanders	Other	Subdivision	Reported to MS	
													Yes	No

Unit Number	Description of Defect (including air brake problems)	Subdivision	Reported to MS	
			Yes	No
<input type="text"/>	<hr/> <hr/> <hr/>	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="text"/>	<hr/> <hr/> <hr/>	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="text"/>	<hr/> <hr/> <hr/>	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="text"/>	<hr/> <hr/> <hr/>	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>

2. Hot Box Detector I : (when no defect found) GOI Section 5, Part II, Item 1.3 of HB. instructions

Car #	Axle #	Rail N-E-S-W	Alarm Type	Subdivision	Mile

3. Results of Inbound Train Inspection: GOI Section 5, Part I, Item 10.2

Location	Side Inbound Inspection Performed On				Number of hand brakes applied	Signature	Signature
	North	East	South	West			
Red Deer		X		X	6 KE	Ropson	Covent
Alyth					10H/E	Hutchins	

4. Emergency Brake Application Inspection Report: GOI Section 5, Part I Item 15.0

Subdivision	Mile	Results of Inspection

5. Train Brake Status Information: GOI Section 13, Item 18.0 ; DB Factor, GOI Section 16, Item 7.0

Train I.D. 292-16

Date	Conductor	Station Name	DB Factor	Car Total	Initial & Car No of Cars Cutout or "OK"	Location from Eng
01-16	K STONE	Edmonton	20	58	OK	
01-16	K. STONE	Red Deer	20	58	OK	
01/16	D. Hutchins	Alyth	20	81	OK #1A 29 cars in red deer from NCLX66 to ADUXX50	
01-16	R. FRASER	MED. HAT	20	80	OK	
1-17	Price	SWIFT	20	112	EOBX 4073	20
01/17	F. Mochoruk	Moose Jaw	20	112	"	"
01/17	B. McLAPPENTY		20	112	ALL OK	
1-18	BENSON	HARVEY	20	112	OK	

To Report a defect call: 1 800 308-6426