

INSPECTION REPORT

Inspector's Name Anderson, Todd			Inspector's Signature [REDACTED]			Inspector's ID No. 10691		Report No. 124		Date yy mm dd 2024 07 05			
Railroad/Company Name & Address CANADIAN PACIFIC KANSAS CITY Minot ND					R/C R	Division SYSTEM		RR/Co. Representative (Receipt Acknowledged) Name Steve Gary Title Manager Email [REDACTED] Signature _____					
From: City CARRINGTON		Codes 0540		Destination City & County				Codes	From Latitude				
State ND		38		City BORDULAC				0375	From Longitude				
County FOSTER		C031		County FOSTER				C031	To Latitude				
Mile Post: From 0344.00 To 0348.20			Inspection Point MAINTRACK						To Longitude				
Activity Code:	MTW	CWRP	2170	LTT	IHR	HHFT							
Units:	1	1	1	1	1	1							
Sub Units:	0	0	2	5	0	0							
Item	Initials/Milepost	Equipment/Track #	Type/Kind	49 CFR/USC	Defect	Subrule	Speed	Class	Train #/Site	SNFR*	RCL**	# of Occ.***	Activity Code
1										N	N	0	
Description - [** Comment to Railroad/Company **] Walking inspection west of the derailment. Lots of rain , standing water above the highway, ground saturated, ditches flowing, No FRA TSS defects to report on this report. 2.5 inches of rain in 45 minutes. Review track records looking for culverts being marked.													
Seal Applied			Seal Removed			Hazard Class			UN/NA ID				
Violation Recommended			<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			Latitude:			Longitude:				
Written Notification to FRA of Remedial Action is:			<input type="checkbox"/> Required <input checked="" type="checkbox"/> Optional			Railroad Action Code			Date(mm/dd/yyyy):		Comments on back?		

INSPECTION REPORT

Inspector's Name Fuchs, Bradley				Inspector's Signature Bradley M Fuchs <small>Digitally signed by Bradley M Fuchs Date: 2024.07.06 00:37:05 -05'00'</small>				Inspector's ID No. 00382		Report No. 88		Date yy mm dd 2024 07 05		
Railroad/Company Name & Address CANADIAN PACIFIC KANSAS CITY Enderlin ND 58027						R/C R	Division SYSTEM		RR/Co. Representative (Receipt Acknowledged) Name Kenneth Ballhagen Title Roadmaster Email [REDACTED] Signature _____					
From: City BORDULAC		Codes 0375		Destination City & County				Codes		From Latitude				
State ND		38		City CARRINGTON				0540		From Longitude				
County FOSTER		C031		County FOSTER				C031		To Latitude				
Mile Post: From 0343.00 To 0346.00				Inspection Point MAINLINE WEST OF BORDULAC DERAILMENT						To Longitude				
Activity Code:	MTW	CWRP	HHFT	IHR										
Units:	3	1	1	1										
Sub Units:	0	0	0	0										
Item	Initials/Milepost	Equipment/Track #	Type/Kind	49 CFR/USC	Defect	Subrule	Speed	Class	Train #/Site	SNFR*	RCL**	# of Occ.***	Activity Code	
1										N	N	0		
Description - [** Comment to Railroad/Company **] An FRA track safety standards inspection was conducted on CPKC's Carrington Subdivision by walking west of Bordulac derailment NRC #1403817. During this inspection I was accompanied by FRA Inspectors Luck and Anderson. All defects noted are marked with ribbon and mile posts estimated from track charts.														
Seal Applied				Seal Removed				Hazard Class				UN/NA ID		
Violation Recommended <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No				Latitude:				Longitude:						
Written Notification to FRA of Remedial Action is: <input type="checkbox"/> Required <input checked="" type="checkbox"/> Optional				Railroad Action Code		Date(mm/dd/yyyy):				Comments on back?				
Item	Initials/Milepost	Equipment/Track #	Type/Kind	49 CFR/USC	Defect	Subrule	Speed	Class	Train #/Site	SNFR*	RCL**	# of Occ.***	Activity Code	
2	0344.10	MAIN	M	213	0123	B	60	4	MAIN	N	N	1	MTW	
Description METAL OBJECT BETWEEN THE BASE OF THE RAIL AND THE BEARING SURFACE OF THE TIE PLATE CAUSING A CONCENTRATED LOAD IN CLASS 3 THROUGH 5 TRACK. (Plate under south rail)														
Seal Applied				Seal Removed				Hazard Class				UN/NA ID		
Violation Recommended <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No				Latitude:				Longitude:						
Written Notification to FRA of Remedial Action is: <input type="checkbox"/> Required <input checked="" type="checkbox"/> Optional				Railroad Action Code		Date(mm/dd/yyyy):				Comments on back?				

INSPECTION REPORT

(Continuation)

Inspector's ID No. 00382	Report No. 88	Report Date 7/5/2024
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Item	Initials/Milepost	Equipment/Track #	Type/Kind	49 CFR/ USC	Defect	Subrule	Speed	Class	Train #/Site	SNFR*	RCL**	# of Occ.***	Activity Code
3	0344.20	MAIN	M	213	0033	A5	60	4	MAIN	N	N	1	MTW

Description
DRAINAGE OR WATER-CARRYING FACILITY OBSTRUCTED BY SILTING. (Culvert under track 75% blocked by rock and dirt)

Seal Applied	Seal Removed	Hazard Class	UN/NA ID
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Violation Recommended <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Latitude:	Longitude:
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Written Notification to FRA of Remedial Action is: <input type="checkbox"/> Required <input checked="" type="checkbox"/> Optional	Railroad Action Code	Date(mm/dd/yyyy):	Comments on back?
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Item	Initials/Milepost	Equipment/Track #	Type/Kind	49 CFR/ USC	Defect	Subrule	Speed	Class	Train #/Site	SNFR*	RCL**	# of Occ.***	Activity Code
4	0344.00	MAIN	M	213	0119	B	60	4	MAIN	N	N	1	CWRP

Description
FAILURE TO COMPLY WITH WRITTEN CWR PROCEDURES - ANCHORING OR FASTENING REQUIREMENTS. (Missing multiple anchors 343.8 to 345)

Seal Applied	Seal Removed	Hazard Class	UN/NA ID
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Violation Recommended <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Latitude:	Longitude:
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Written Notification to FRA of Remedial Action is: <input type="checkbox"/> Required <input checked="" type="checkbox"/> Optional	Railroad Action Code	Date(mm/dd/yyyy):	Comments on back?
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INSPECTION REPORT

Inspector's Name Anderson, Todd			Inspector's Signature 			Inspector's ID No. 10691		Report No. 125		Date yy mm dd 2024 07 06			
Railroad/Company Name & Address CANADIAN PACIFIC KANSAS CITY Harvey ND				R/C R	Division SYSTEM		RR/Co. Representative (Receipt Acknowledged) Name Kenneth Ballhagen Title Roadmaster Email Signature _____						
From: City BORDULAC		Codes 0375	Destination City & County				Codes	From Latitude					
State ND		38	City BORDULAC				0375	From Longitude					
County FOSTER		C031	County FOSTER				C031	To Latitude					
Mile Post: From 0342.80 To 0340.80			Inspection Point WALKING EAST FROM XING AT				To Longitude						
Activity Code:	MTW	YTW	CWRP	IHR	HHFT	LTT	2170	TOM					
Units:	3	1	1	1	1	1	1	2					
Sub Units:	0	0	0	0	0	2	1	0					
Item	Initials/Milepost	Equipment/Track #	Type/Kind	49 CFR/USC	Defect	Subrule	Speed	Class	Train #/Site	SNFR*	RCL**	# of Occ.***	Activity Code
1										N	N	0	
Description - [** Comment to Railroad/Company **] Derailment investigations require wealking inspections 3 miles both directions from the derailment area. Defects tagged or marked. CWRP defects should be walked looking for more than tagged locations, anchors are cracked and need replacements.													
Seal Applied			Seal Removed			Hazard Class			UN/NA ID				
Violation Recommended <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No						Latitude:			Longitude:				
Written Notification to FRA of Remedial Action is: <input type="checkbox"/> Required <input checked="" type="checkbox"/> Optional						Railroad Action Code <input type="text"/> <input type="text"/> <input type="text"/>			Date(mm/dd/yyyy): <input type="text"/>		Comments on back?		
Item	Initials/Milepost	Equipment/Track #	Type/Kind	49 CFR/USC	Defect	Subrule	Speed	Class	Train #/Site	SNFR*	RCL**	# of Occ.***	Activity Code
2	0342.80	SMT	T	213	0119	B	60	4	DRY LAKE	N	N	2	CWRP
Description FAILURE TO COMPLY WITH WRITTEN CWR PROCEDURES - ANCHORING OR FASTENING REQUIREMENTS. 195 feet solid anchors requiredby plan. Both switches are missing a few.													
Seal Applied			Seal Removed			Hazard Class			UN/NA ID				
Violation Recommended <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No						Latitude:			Longitude:				
Written Notification to FRA of Remedial Action is: <input type="checkbox"/> Required <input checked="" type="checkbox"/> Optional						Railroad Action Code <input type="text"/> <input type="text"/> <input type="text"/>			Date(mm/dd/yyyy): <input type="text"/>		Comments on back?		

INSPECTION REPORT

(Continuation)

Inspector's ID No. 10691	Report No. 125	Report Date 7/6/2024
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Item	Initials/Milepost	Equipment/Track #	Type/Kind	49 CFR/ USC	Defect	Subrule	Speed	Class	Train #/Site	SNFR*	RCL**	# of Occ.***	Activity Code
3	0342.00	SMT	T	213	0119	B	60	4	MAIN TRACK	N	N	5	CWRP

Description
FAILURE TO COMPLY WITH WRITTEN CWR PROCEDURES - ANCHORING OR FASTENING REQUIREMENTS. 195 feet solid anchors required by plan. Both switches are missing a few. Walking east, every 1/10 mile has defect (missing, loose and spread anchor pattern) MP 342 area to East Dry Lake.

Seal Applied	Seal Removed	Hazard Class	UN/NA ID
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Violation Recommended <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Latitude:	Longitude:
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Written Notification to FRA of Remedial Action is: <input type="checkbox"/> Required <input checked="" type="checkbox"/> Optional	Railroad Action Code	Date(mm/dd/yyyy):	Comments on back?
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Item	Initials/Milepost	Equipment/Track #	Type/Kind	49 CFR/ USC	Defect	Subrule	Speed	Class	Train #/Site	SNFR*	RCL**	# of Occ.***	Activity Code
4	0342.80	SMT	T	213	0133	A15	60	4	WEST DRY LAKE	N	N	1	TOM

Description
OTHER TURNOUT OR TRACK CROSSING FASTENINGS NOT INTACT OR MAINTAINED. lags

Seal Applied	Seal Removed	Hazard Class	UN/NA ID
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Violation Recommended <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Latitude:	Longitude:
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Written Notification to FRA of Remedial Action is: <input type="checkbox"/> Required <input checked="" type="checkbox"/> Optional	Railroad Action Code	Date(mm/dd/yyyy):	Comments on back?
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Item	Initials/Milepost	Equipment/Track #	Type/Kind	49 CFR/ USC	Defect	Subrule	Speed	Class	Train #/Site	SNFR*	RCL**	# of Occ.***	Activity Code
5	0340.75	SMT	T	213	0133	A15	60	4	EST DRY LAKE	N	N	1	TOM

Description
OTHER TURNOUT OR TRACK CROSSING FASTENINGS NOT INTACT OR MAINTAINED. Lags

Seal Applied	Seal Removed	Hazard Class	UN/NA ID
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Violation Recommended <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Latitude:	Longitude:
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Written Notification to FRA of Remedial Action is: <input type="checkbox"/> Required <input checked="" type="checkbox"/> Optional	Railroad Action Code	Date(mm/dd/yyyy):	Comments on back?
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Item	Initials/Milepost	Equipment/Track #	Type/Kind	49 CFR/ USC	Defect	Subrule	Speed	Class	Train #/Site	SNFR*	RCL**	# of Occ.***	Activity Code
6	0340.75	SMT	T	213	0133	A1	60	4	EST DRY LAKE	N	N	1	TOM

Description
LOOSE, WORN, OR MISSING SWITCH CLIPS.

Seal Applied	Seal Removed	Hazard Class	UN/NA ID
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Violation Recommended <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Latitude:	Longitude:
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Written Notification to FRA of Remedial Action is: <input type="checkbox"/> Required <input checked="" type="checkbox"/> Optional	Railroad Action Code	Date(mm/dd/yyyy):	Comments on back?
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INSPECTION REPORT

(Continuation)

Inspector's ID No. 10691	Report No. 125	Report Date 7/6/2024
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Item	Initials/Milepost	Equipment/Track #	Type/Kind	49 CFR/ USC	Defect	Subrule	Speed	Class	Train #/Site	SNFR*	RCL**	# of Occ.***	Activity Code
7	0342.80	SMT	T	213	0133	A1	60	4	WST DRY LAKE	N	N	1	TOM

Description
LOOSE, WORN, OR MISSING SWITCH CLIPS.

Seal Applied	Seal Removed	Hazard Class	UN/NA ID
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Violation Recommended <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Latitude:	Longitude:
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Written Notification to FRA of Remedial Action is: <input type="checkbox"/> Required <input checked="" type="checkbox"/> Optional	Railroad Action Code	Date(mm/dd/yyyy):	Comments on back?
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Item	Initials/Milepost	Equipment/Track #	Type/Kind	49 CFR/ USC	Defect	Subrule	Speed	Class	Train #/Site	SNFR*	RCL**	# of Occ.***	Activity Code
8	0340.80	SMT	T	213	0133	A3	60	4	EST DRY LAKE	N	N	2	TOM

Description
LOOSE, WORN, OR DEFECTIVE CONNECTING ROD. 2 and 3

Seal Applied	Seal Removed	Hazard Class	UN/NA ID
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Violation Recommended <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Latitude:	Longitude:
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Written Notification to FRA of Remedial Action is: <input type="checkbox"/> Required <input checked="" type="checkbox"/> Optional	Railroad Action Code	Date(mm/dd/yyyy):	Comments on back?
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Item	Initials/Milepost	Equipment/Track #	Type/Kind	49 CFR/ USC	Defect	Subrule	Speed	Class	Train #/Site	SNFR*	RCL**	# of Occ.***	Activity Code
9	0341.45	SMT	M	213	0123	B	60	4	NORTH RAIL	N	N	1	MTW

Description
METAL OBJECT BETWEEN THE BASE OF THE RAIL AND THE BEARING SURFACE OF THE TIE PLATE CAUSING A CONCENTRATED LOAD IN CLASS 3 THROUGH 5 TRACK.

Seal Applied	Seal Removed	Hazard Class	UN/NA ID
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Violation Recommended <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Latitude:	Longitude:
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Written Notification to FRA of Remedial Action is: <input type="checkbox"/> Required <input checked="" type="checkbox"/> Optional	Railroad Action Code	Date(mm/dd/yyyy):	Comments on back?
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Item	Initials/Milepost	Equipment/Track #	Type/Kind	49 CFR/ USC	Defect	Subrule	Speed	Class	Train #/Site	SNFR*	RCL**	# of Occ.***	Activity Code
10	0341.50	SMT	M	213	0033	A2	60	4	CULVERT	N	N	1	MTW

Description
DRAINAGE OR WATER-CARRYING FACILITY OBSTRUCTED BY DEBRIS. Relayed to RR Supervisors for further study, Ballast from the track is going somewhere, surface on siding at the location. northside is silted.

Seal Applied	Seal Removed	Hazard Class	UN/NA ID
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Violation Recommended <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Latitude:	Longitude:
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Written Notification to FRA of Remedial Action is: <input type="checkbox"/> Required <input checked="" type="checkbox"/> Optional	Railroad Action Code	Date(mm/dd/yyyy):	Comments on back?
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INSPECTION REPORT

Inspector's Name Anderson, Todd			Inspector's Signature [REDACTED]			Inspector's ID No. 10691		Report No. 126		Date yy mm dd 2024 07 09			
Railroad/Company Name & Address CANADIAN PACIFIC KANSAS CITY Harvey ND					R/C R	Division SYSTEM		RR/Co. Representative (Receipt Acknowledged) Name Kenneth Ballhagen Title Roadmaster Email [REDACTED] Signature _____					
From: City BORDULAC		Codes 0375		Destination City & County				Codes	From Latitude				
State ND		38		City BORDULAC				0375	From Longitude				
County FOSTER		C031		County FOSTER				C031	To Latitude				
Mile Post: From 0344.00 To 0343.00				Inspection Point DERAILMENT SITE				To Longitude					
Activity Code:	MTW	CWRP	IHR	HHFT									
Units:	1	1	1	1									
Sub Units:	0	0	0	0									
Item	Initials/Milepost	Equipment/Track #	Type/Kind	49 CFR/USC	Defect	Subrule	Speed	Class	Train #/Site	SNFR*	RCL**	# of Occ.***	Activity Code
1										N	N	0	
Description - [** Comment to Railroad/Company **] Return to derailment location to inspect the location and debris, looking at the POD area. Nothing to report.													
Seal Applied			Seal Removed			Hazard Class			UN/NA ID				
Violation Recommended			<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No		Latitude:			Longitude:				
Written Notification to FRA of Remedial Action is:			<input type="checkbox"/> Required	<input checked="" type="checkbox"/> Optional		Railroad Action Code	[][][]	Date(mm/dd/yyyy):		[][]	Comments on back?		

INSPECTION REPORT

Inspector's Name Anderson, Todd			Inspector's Signature [REDACTED]				Inspector's ID No. 10691		Report No. 128		Date yy mm dd 2024 07 16		
Railroad/Company Name & Address CANADIAN PACIFIC KANSAS CITY Harvey ND					R/C R	Division SYSTEM		RR/Co. Representative (Receipt Acknowledged) Name Kenneth Ballhagen Title Roadmaster Email [REDACTED] Signature _____					
From: City BORDULAC		Codes 0375		Destination City & County				Codes	From Latitude				
State ND		38		City COURTENAY				0690	From Longitude				
County FOSTER		C031		County STUTSMAN				C093	To Latitude				
Mile Post: From 0242.00 To 0321.00			Inspection Point MAINLINE- DRAINAGE					To Longitude					
Activity Code:	MTW	MTH	CWRP	IHR	HHFT	217O	LTT	RMM	RWLC				
Units:	1	19	1	1	1	1	1	1	1				
Sub Units:	0	0	0	0	0	1	2	0	1				
Item	Initials/Milepost	Equipment/Track #	Type/Kind	49 CFR/ USC	Defect	Subrule	Speed	Class	Train #/Site	SNFR*	RCL**	# of Occ.***	Activity Code
1										N	N	0	
Description - [** Comment to Railroad/Company **] Inspection focus on drainage/culverts, and sub grade. Some areas noted for tie conditions. State Inspector working west from derailment.													
Seal Applied			Seal Removed			Hazard Class			UN/NA ID				
Violation Recommended <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No				Latitude:				Longitude:					
Written Notification to FRA of Remedial Action is: <input type="checkbox"/> Required <input checked="" type="checkbox"/> Optional				Railroad Action Code			Date(mm/dd/yyyy):			Comments on back?			
Item	Initials/Milepost	Equipment/Track #	Type/Kind	49 CFR/ USC	Defect	Subrule	Speed	Class	Train #/Site	SNFR*	RCL**	# of Occ.***	Activity Code
2	341.28									N	N	0	
Description - [** Comment to Railroad/Company **] ***commnets only (theory)*** Two 41 inch culverts, 64 vinch center to center, 25 inches between and 62 feet long. The subgrade erosion from the shoulder of the track down to the water line/culvert area indictaes water creating ground erosion , nothing to hold the shoulder in place down to the culvert.													
Seal Applied			Seal Removed			Hazard Class			UN/NA ID				
Violation Recommended <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No				Latitude:				Longitude:					
Written Notification to FRA of Remedial Action is: <input type="checkbox"/> Required <input checked="" type="checkbox"/> Optional				Railroad Action Code			Date(mm/dd/yyyy):			Comments on back?			

INSPECTION REPORT

(Continuation)

Inspector's ID No. 10691	Report No. 128	Report Date 7/16/2024
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Item	Initials/Milepost	Equipment/Track #	Type/Kind	49 CFR/ USC	Defect	Subrule	Speed	Class	Train #/Site	SNFR*	RCL**	# of Occ.***	Activity Code
3	0339.00	SMT	M	213	0033	A1	60	4	DITCHES	N	N	1	MTH

Description
 DRAINAGE OR WATER-CARRYING FACILITY NOT MAINTAINED TO ACCOMMODATE EXPECTED FLOW OF WATER. The ditches are holding water to the right of way due to undercutting shavings/ or windrow created from cuttings.

Seal Applied	Seal Removed	Hazard Class	UN/NA ID
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Violation Recommended <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Latitude:	Longitude:
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Written Notification to FRA of Remedial Action is: <input type="checkbox"/> Required <input checked="" type="checkbox"/> Optional	Railroad Action Code	<input type="text"/>	<input type="text"/>	<input type="text"/>	Date(mm/dd/yyyy):	<input type="text"/>	Comments on back?
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INSPECTION REPORT

Inspector's Name Fuchs, Bradley			Inspector's Signature Bradley M Fuchs <small>Digitally signed by Bradley M Fuchs Date: 2024.07.16 16:27:19 -05'00'</small>			Inspector's ID No. 00382		Report No. 92		Date yy mm dd 2024 07 16			
Railroad/Company Name & Address CANADIAN PACIFIC KANSAS CITY Enderlin ND 58027					R/C R	Division SYSTEM		RR/Co. Representative (Receipt Acknowledged) Name Kenneth Ballhagen Title Roadmaster Email [REDACTED] Signature _____					
From: City CARRINGTON		Codes 0540	Destination City & County			Codes	From Latitude						
State ND		Codes 38	City FESSENDEN			Codes 1030	From Longitude						
County FOSTER		Codes C031	County WELLS			Codes C103	To Latitude						
Mile Post: From 0353.00		To 0385.00	Inspection Point MAINLINE CULVERTS			To Longitude							
Activity Code:	MTH	MTW	MSB	CWRP									
Units:	32	1	1	1									
Sub Units:	0	0	0	0									
Item	Initials/Milepost	Equipment/Track #	Type/Kind	49 CFR/USC	Defect	Subrule	Speed	Class	Train #/Site	SNFR*	RCL**	# of Occ.***	Activity Code
1										N	N	0	
Description - [** Comment to Railroad/Company **] A FRA track inspection was conducted on CPKC's Carrington Subdivision with the use of a hi-rail vehicle and by walking focusing on drainage and culverts. During this inspection I was accompanied by CPKC Roadmaster Ballhagen. All defects noted are marked with ribbon and mile posts estimated by Roadmaster.													
Seal Applied			Seal Removed			Hazard Class			UN/NA ID				
Violation Recommended			<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	Latitude:			Longitude:					
Written Notification to FRA of Remedial Action is:			<input type="checkbox"/> Required	<input checked="" type="checkbox"/> Optional	Railroad Action Code		Date(mm/dd/yyyy):			Comments on back?			
Item	Initials/Milepost	Equipment/Track #	Type/Kind	49 CFR/USC	Defect	Subrule	Speed	Class	Train #/Site	SNFR*	RCL**	# of Occ.***	Activity Code
2	0355.20	MAIN	M	213	0033	A1	60	4	CULVERT	N	N	1	MTW
Description DRAINAGE OR WATER-CARRYING FACILITY NOT MAINTAINED TO ACCOMMODATE EXPECTED FLOW OF WATER (Approximatley 50% plugged with Ballast/Dirt)													
Seal Applied			Seal Removed			Hazard Class			UN/NA ID				
Violation Recommended			<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	Latitude:			Longitude:					
Written Notification to FRA of Remedial Action is:			<input type="checkbox"/> Required	<input checked="" type="checkbox"/> Optional	Railroad Action Code		Date(mm/dd/yyyy):			Comments on back?			

INSPECTION REPORT

(Continuation)

Inspector's ID No. 00382	Report No. 92	Report Date 7/16/2024
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Item	Initials/Milepost	Equipment/Track #	Type/Kind	49 CFR/ USC	Defect	Subrule	Speed	Class	Train #/Site	SNFR*	RCL**	# of Occ.***	Activity Code
3	0359.60	MAIN	M	213	0033	A1	60	4	CULVERT	N	N	1	MTW

Description
DRAINAGE OR WATER-CARRYING FACILITY NOT MAINTAINED TO ACCOMMODATE EXPECTED FLOW OF WATER (Approximatley 75% plugged with Ballast/Dirt)

Seal Applied	Seal Removed	Hazard Class	UN/NA ID
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Violation Recommended <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Latitude:	Longitude:
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Written Notification to FRA of Remedial Action is: <input type="checkbox"/> Required <input checked="" type="checkbox"/> Optional	Railroad Action Code	Date(mm/dd/yyyy):	Comments on back?
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Item	Initials/Milepost	Equipment/Track #	Type/Kind	49 CFR/ USC	Defect	Subrule	Speed	Class	Train #/Site	SNFR*	RCL**	# of Occ.***	Activity Code
4	0360.70	MAIN	M	213	0033	A1	60	4	CULVERT	N	N	1	MTW

Description
DRAINAGE OR WATER-CARRYING FACILITY NOT MAINTAINED TO ACCOMMODATE EXPECTED FLOW OF WATER (Approximatley 20% plugged with Ballast/Dirt)

Seal Applied	Seal Removed	Hazard Class	UN/NA ID
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Violation Recommended <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Latitude:	Longitude:
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Written Notification to FRA of Remedial Action is: <input type="checkbox"/> Required <input checked="" type="checkbox"/> Optional	Railroad Action Code	Date(mm/dd/yyyy):	Comments on back?
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Item	Initials/Milepost	Equipment/Track #	Type/Kind	49 CFR/ USC	Defect	Subrule	Speed	Class	Train #/Site	SNFR*	RCL**	# of Occ.***	Activity Code
5	0361.99	MAIN	M	213	0033	A1	60	4	CULVERT	N	N	1	MTW

Description
DRAINAGE OR WATER-CARRYING FACILITY NOT MAINTAINED TO ACCOMMODATE EXPECTED FLOW OF WATER (Culvert seperated with multiple small piles of ballast inside)

Seal Applied	Seal Removed	Hazard Class	UN/NA ID
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Violation Recommended <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Latitude:	Longitude:
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Written Notification to FRA of Remedial Action is: <input type="checkbox"/> Required <input checked="" type="checkbox"/> Optional	Railroad Action Code	Date(mm/dd/yyyy):	Comments on back?
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INSPECTION REPORT

(Continuation)

Inspector's ID No. 00382	Report No. 92	Report Date 7/16/2024
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Item	Initials/Milepost	Equipment/Track #	Type/Kind	49 CFR/ USC	Defect	Subrule	Speed	Class	Train #/Site	SNFR*	RCL**	# of Occ.***	Activity Code
6	0366.90	MAIN	M	213	0033	A1	60	4	CULVERT	N	N	1	MTW

Description
DRAINAGE OR WATER-CARRYING FACILITY NOT MAINTAINED TO ACCOMMODATE EXPECTED FLOW OF WATER (Culvert seperated on north side with ballast leaking through)

Seal Applied	Seal Removed	Hazard Class	UN/NA ID
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Violation Recommended <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Latitude:	Longitude:
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Written Notification to FRA of Remedial Action is: <input type="checkbox"/> Required <input checked="" type="checkbox"/> Optional	Railroad Action Code	Date(mm/dd/yyyy):	Comments on back?
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Item	Initials/Milepost	Equipment/Track #	Type/Kind	49 CFR/ USC	Defect	Subrule	Speed	Class	Train #/Site	SNFR*	RCL**	# of Occ.***	Activity Code
7	0378.10	MAIN	M	213	0033	A1	60	4	CULVERT	N	N	1	MTW

Description
DRAINAGE OR WATER-CARRYING FACILITY NOT MAINTAINED TO ACCOMMODATE EXPECTED FLOW OF WATER (Culvert seperated in middle with ballast leaking through)

Seal Applied	Seal Removed	Hazard Class	UN/NA ID
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Violation Recommended <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Latitude:	Longitude:
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Written Notification to FRA of Remedial Action is: <input type="checkbox"/> Required <input checked="" type="checkbox"/> Optional	Railroad Action Code	Date(mm/dd/yyyy):	Comments on back?
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Item	Initials/Milepost	Equipment/Track #	Type/Kind	49 CFR/ USC	Defect	Subrule	Speed	Class	Train #/Site	SNFR*	RCL**	# of Occ.***	Activity Code
8	0379.20	MAIN	M	213	0033	A1	60	4	CULVERT	N	N	1	MTW

Description
DRAINAGE OR WATER-CARRYING FACILITY NOT MAINTAINED TO ACCOMMODATE EXPECTED FLOW OF WATER (Culvert with multiple separation with bands wearing out allowing ballast to leak through)

Seal Applied	Seal Removed	Hazard Class	UN/NA ID
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Violation Recommended <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Latitude:	Longitude:
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Written Notification to FRA of Remedial Action is: <input type="checkbox"/> Required <input checked="" type="checkbox"/> Optional	Railroad Action Code	Date(mm/dd/yyyy):	Comments on back?
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INSPECTION REPORT

(Continuation)

Inspector's ID No. 00382	Report No. 92	Report Date 7/16/2024
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Item	Initials/Milepost	Equipment/Track #	Type/Kind	49 CFR/USC	Defect	Subrule	Speed	Class	Train #/Site	SNFR*	RCL**	# of Occ.***	Activity Code
9	0382.20	MAIN	M	213	0033	A2	60	4	CULVERT	N	N	1	MTW

Description
 DRAINAGE OR WATER-CARRYING FACILITY OBSTRUCTED BY DEBRIS. (Ballast falling off shoulder covering South side of culvert)

Seal Applied	Seal Removed	Hazard Class	UN/NA ID
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Violation Recommended Yes No Latitude: _____ Longitude: _____

Written Notification to FRA of Remedial Action is: Required Optional Railroad Action Code: Date(mm/dd/yyyy): Comments on back?

INSPECTION REPORT

Inspector's Name Anderson, Todd			Inspector's ID No. 10691			Report No. 129			Date yy mm dd 2024 07 17				
Railroad/Company Name & Address CANADIAN PACIFIC KANSAS CITY Harvey ND				R/C R	Division SYSTEM		RR/Co. Representative (Receipt Acknowledged) Name Kenneth Ballhagen Title Roadmaster Email [REDACTED] Signature _____						
From: City BORDULAC		Codes 0375		Destination City & County			Codes		From Latitude				
State ND		38		City BORDULAC			0375		From Longitude				
County FOSTER		C031		County FOSTER			C031		To Latitude				
Mile Post: From 0344.00 To 0341.00				Inspection Point MAINLINE DERAILMENT POD				To Longitude					
Activity Code:	IHR	HHFT	CWRP	MTW	RWLC	LTT	2170						
Units:	1	1	1	1	1	1	2						
Sub Units:	0	0	0	0	10	5	5						
Item	Initials/Milepost	Equipment/Track #	Type/Kind	49 CFR/USC	Defect	Subrule	Speed	Class	Train #/Site	SNFR*	RCL**	# of Occ.***	Activity Code
1										N	N	0	
Description - [** Comment to Railroad/Company **] Derailment investigations today, waiting on trains, waiting to get to culvert area. Railroad active trying to get in through the culvert. Debris and tank cars still a factor.													
Seal Applied			Seal Removed			Hazard Class			UN/NA ID				
Violation Recommended				<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Latitude:			Longitude:				
Written Notification to FRA of Remedial Action is:				<input type="checkbox"/> Required <input checked="" type="checkbox"/> Optional		Railroad Action Code		Date(mm/dd/yyyy):		Comments on back?			