): AMTK'153 EAST

2. PROCEED FROM CTC LAS ANIMAS JCT TO YL MP 354.7 ON MAIN TRACK

	•	
BOX(ES) MARKED: 2;		
: 20:17		
AIN DISPATCHER INITIALS KAC	COBJED BY	
. f		
TRACK RELEASED BETWEEN/B		W/W)
	AND MD 319	_ AT <u>0700</u>
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3 TR	ACK AUTHORITY FORM – T	Y&E	☐ Track Warran☐ Track Permit	t ⊔ Track and Ti □ Foul Time	me
/ Number: To:	8ac-5 Au-10 153 AM		Date: MACO	41 LC 20)// Subdiv
1.	Void authority numbers	200:-	- (0(;	
2. □	Proceed from	•	_		<u>Switch</u> Yes No
	to		Switch Yes No 0	n	Switch
	Proceed from				Yes No
	to	r.	<u>Switch</u> Yes No O l	n	
3. √□	Clear at last named point.				
4.	Work between MD. 374			,	<u>Switch</u> Yes No
. 0 -	Work between 11 2/2)	<u>Switch</u>	h (A n' f)	,
·	and M Sco	<u>l</u>	Yes No 0	n MALL	Switch
	Work between				Yes No
•	and		Switch Vac. No. O	n	
<i>5</i> . □	Authority in effect after arrival of _		_		
э. Ш		at			
6. ☐	Authority in effect behind				;
$\sim \sqrt{4}$	Tital Marie Later and All	, ;	and MD	210	
8.	Note: Trains must move at restricted s	need	and TY (1)	$\Delta V^{-}($	
9. 🗆		ween	and		
·	Overlaps between	ween	and		
	Overlapsbetv	ween	and		
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12. 🗆	Do not exceed MPH ber Be prepared to stop at following swi				
12.	be prepared to stop at rono ming sm	iten(es) unui i	MOTIFIC DO DO IN MOXX		
13. □	Permission to leave following switch	ı(es) in revers	e position:		
14. 🗆					
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5	Box(es) marked; M., FM	L. Erath			
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ок	0404	_(time) Tra	in Dispatcher Initia		
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Track r	eleased between/by	and		_at	
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Authorized a WBCS N	bbreviations may be used including the following: BCS SBCS EBCS WSS NSS ESS SSS WE N	E SE EE XO EX	towxo Vell) M . 1420	024 rev02/10
	•		· · · · · · · · · · · · · · · · · · ·	# III /	

1 12A AMTK 153

at LAJUNTA CO AMTRK

total of 68 items are included in this bulletin, consisting of: 9 Form A/B/C Bulletin Restriction(s) 39 TCM Restriction(s) 0 High Wide Restriction(s) 15 Form A(s) 0 Train Message(s)

2 Form B(s) 12 Form C(s)

: 19:12:50 Dispatcher KAC *********** 1 12A contains eneral Track Bulletin # 22256 addressed to A 4 ubdivision | From Location / Milepost To Location / Milepost 554.9 LA JUNTA 559.8 SWINK 572.3 TIMPAS 554.9 LA JUNTA 212.9 NOT_{ℓ} RUXTON 554.9 LA JUNTA)ISE CITY 344.7 LAS ANIMAS JCT 533.6 WRIGHT A JUNTA

- * Before your train operates on territory not listed, you must contact train dispatcher to determine if any additional restrictions are needed per timetable special instructions.
- * If address is not shown correctly on General Track Bulletin address line, contact the train dispatcher and correct before operating on main track.
- * Crew members must check the date and 'OK' time on this General Track Bulletin and if the General Track Bulletin is over four (4) hours old, contact train dispatcher and determine if General Track Bulletin is still

ost current:

YSTEM OWDER RIVER

79 03/08/16 Gen Notice No 106 03/04/16 Gen Order No Gen Order No 183 03/11/16 Gen Notice No 273 03/10/16 20 02/26/16 Gen Notice No 1945 03/10/16 Gen Order No

afety Topic AMT 1 -5311 Cld - GETTING OFF loco GCOR - 24 OUT/OVER O'APPLY SWITCHING

HAT WOULD YOU DO ON OUR PATH TO ZERO? COMPLYING WITH RESTRICTED SPEED 'ou're part of a two person road crew who has been assigned to dog catch a train that is in the siding approximately 65 miles away from the terminal. You and your crew member have 11 years of service combined. Weather conditions have been unfavorable due to the significant amount of ranfall the area, causing severe flooding over the last 48 hours, which has prompted Flash.

Plooding Warnings.

Once on the train, prior to departing, the Disparate houriest crew member by radio that there are four flash flooding warnings and a Fordue to a crossing malfunction within 20 miles from your Acation. There what would you discuss amongst your crew during the re-briefing, prior to

Please consider the following questions:
who exposures A such as kine of Fire/Release of Energy, Pinch Points,
who exposures A such as kine of Fire/Release of Energy, Pinch Points,
according Descanding of Wolking/Path of Travel - can you identify in this io, and what are the best ways to help minimize the associated risks? re some cues to pause the work and re-brief? General Track Bulletin No. 22256 Page 1 of 21

at will you and your crew do in order to remember the location where a op must be made, in order to protect the malfunctioning crossing?

w will you and your crew member ensure that the train operates at stricted speed within the appropriate limits?

w will this affect your in-cab communication and what will you do fferently, if anything?

at are other things that you may need to discuss?

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ain Message

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	Restrn Number	Form	Restrictions for ALL Subdivisions	
	55250	C .	EFFECTIVE IMMEDIATELY FOR ALL LOCOMOTIVES UTILIZING THE TRIP OPTIMIZER (TO) SYSTEM. ANY CHANGES TO THE TO POWER MODE OF LOCOMOTIVES IN YOUR CONSIST MUST BE DONE IN THE FOLLOWING MANNER: 1. PLACE THROTTLE HANDLE IN IDLE. TRAIN MAY BE MOVING OR STOPPED, BUT THROTTLE HANDLE MUST BE IN IDLE FOR THE ENTIRE PROCESS. 2. MAKE DESIRED POWER MODE CHANGE(S) IN THE TO "TRAIN SETUP" MENU. 3. ONCE CHANGES ARE ACCEPTED, EXIT THE "TRAIN SETUP" MENU. 4. THROTTLE HANDLE MAY BE MOVED FROM IDLE AT THIS POINT AND AUTO CONTROL MAY BE RESUMED. PLEASE DIRECT ANY QUESTIONS YOU MAY HAVE TO THE MOP FUEL FOR YOUR SUBDIVISION. Issued On: 03-08-14	
?	55690	C	BNSF WILL BE CONDUCTING A PILOT TEST ON APPROXIMATELY 190 - SD70ACE LOCOMOTIVES INVOLVING EMD'S SMARTCONSIST TECHNOLOGY. SMARTCONSIST PROVIDES THE ENGINEER REQUESTED HORSEPOWER AND TRACTIVE EFFORT FOR THE CONSIST (BASED ON LEAD UNIT THROTTLE HANDLE POSITION) BY SELECTING A THROTTLE NOTCH COMBINATION FOF EACH LOCOMOTIVE IN A CONSIST THAT IN TURN PRODUCES AN OPTIMAL FUEL ECONOMY. SMARTCONSIST WILL WORK ON ANY 2 TO 3 UNIT LOCOMOTIVE CONSIST, INCLUDING A DP CONSIST IF EQUIPPED. CONTACT THE MOP FUEL FOR YOUR TERRITORY FOR FURTHER INSTRUCTIONS ON SETUP AND OPERATION OF THE SYSTEM. SOON TO BE EQUIPPED BNSF LOCOMOTIVES ARE AS FOLLOWS: 8400 - 8499, 8520 - 8599 & 8990 - 8999. ISSUED ON: 06-17-15	
3	55943	 C	KEY TRAINS USING TRIP OPTIMIZER MUST OPERATE IN MANUAL CONTROL WITHIN MUNICIPAL AREA LIMITS IDENTIFIED IN YOUR SUBDIVISION TIMETABLE ITEM 1(A). PLEASE DIRECT ANY QUESTIONS TO YOUR DIVISION MOP FUEL. Issued On: 02-11-16	

55961 C TO CONFORM WITH CONGRESSIONAL ACT REQUIRING THAT STANDARD TIME
BE SET AHEAD ONE HOUR TO DAYLIGHT SAVINGS TIME, BE GOVERNED
AS FOLLOWS:

AT 0200, SUNDAY, MARCH 13, 2016, ALL CLOCKS AND WATCHES IN TRAIN DISPATCHER OFFICES AND ALL OTHER OFFICES OPEN AT THAT TIME, MUST BE SET AHEAD ONE HOUR TO INDICATE 0300. EMPLOYEES IN EVERY OFFICE MUST, AS SOON AS THIS CHANGE HAS BEEN MADE, COMPARE TIME BY DIALING 8-998-8463 (8-WWV-TIME) OR 8-435-6000. CLOCKS IN OFFICES OPENED AT OR AFTER THE TIME CHANGE BECOMES EFFECTIVE MUST BE SET TO CONFORM TO THE CHANGE OF TIME. BEFORE ASSUMING DUTIES IN THOSE OFFICES, EMPLOYEES MUST COMPARE TIME BY DIALING COMPANY PHONE 8-998-8463 (8-WWV-TIME) OR 8-435-6000.

THE WATCHES OF EMPLOYEES DESIGNATED AND OTHERS CONCERNED WITH TRAIN MOVEMENT, ON DUTY AT 0200 OR AS THEY COME ON DUTY AFTER THAT TIME, MUST BE SET TO CONFORM WITH THE CHANGE OF TIME AS General Track Bulletin No. 22256 Page 3 of 21

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	Restrn Number	Form	Restrictions for 'ALL Subdivisions (continued)			
	INSTRUCTED ABOVE. IMMEDIATELY AFTER THEIR WATCH HAS EAHEAD, CREW MEMBERS ON TRAINS AND ENGINES MUST COMPARTION ONE OTHER MEMBER OF THEIR CREW WHOSE WATCH HAS ENDED OF TO CONFORM WITH THE TIME CHANGE. AT FIRST OPPORTUNITY MEMBERS OF EACH CREW MUST COMPARE TIME WITH EACH OTHE WITH A STANDARD CLOCK.					
			ALL AUTHORITIES AND COMPUTER GENERATED DOCUMENTATION WILL BEGIN TO USE DAYLIGHT SAVINGS TIME AFTER CHANGE AT 0200 CENTRAL TIME. ALL CONCERNED SHOULD BE ALERT TO POSSIBLE DISCREPANCIES ON TIME STAMPS FOR THESE AUTHORITIES AND COMPUTER GENERATED DOCUMENTS. TIME CHANGE FOR ALL AUTHORITIES AND COMPUTER GENERATED DOCUMENTATION WILL OCCUR AT 0000 (MIDNIGHT) PACIFIC TIME, 0100 MOUNTAIN TIME, 0200 CENTRAL TIME AND 0300 EASTERN TIME. ISSUED ON: 03-08-16			
5	55969	C	EFFECTIVE IMMEDIATELY: WHEN TRIP OPTIMIZER DISPLAYS THE GREY "NO AUTO DB" BOX IN THE UPPER RIGHT CORNER OF THE OPERATING SCREEN, AUTO CONTROL USE IS PROHIBITED. PLEASE REPORT ANY OCCURRENCES TO YOUR DIVISION MOP PER ABTH 106.9. Issued On: 03-11-16			
====	======	=====	End of Restrictions for ALL Subdivisions			
	Restrn Number		Restrictions for MULTIPLE Subdivisions			
5	55813	C	Subdivisions affected: BOISE CITY PUEBLO			
	======	====	SPECIAL RAIL INTEGRITY TEST EQUIPMENT/HARDWARE HAS BEEN INSTALLED ON LOCOMOTIVES BNSF 6734, 6728, 6394, AND 6403. THE EQUIPMENT CONSISTS OF INTERNAL CAB HARDWARE WITH FOUR SENSORS POSITIONED EXTERNALLY ON BOTH SIDES OF LOCOMOTIVE AND IN BETWEEN AXLES THREE/FOUR AND FUEL TANK. TESTING IS EXPECTED TO LAST SEVERAL MONTHS AND REQUIRES NO INTERACTIONS FROM CREW MEMBERS. Issued On: 08-04-15			
	·		End of Restrictions for MULTIPLE Subdivisions			
Item	====== Restrn Number	Form	Restrictions for PUEBLO Subdivision			
			MP TO MP PSGR FRT Track(s)			
,	J 20 12	· -	555.6 555.4 50 MPH 50 MPH MAIN TRACK Yellow flag at MP: Yellow flag at MP: 554.9			
====	:=====	:===== G	End of Restrictions for PUEBLO Subdivision eneral Track Bulletin No. 22256 Page 4 of 21			

	Restrn Number	Form	Restrictions for RATON Subdivision							
	7890	C	AT TIMPAS, Issued On:	AT TIMPAS, SIDING BLOCKED WITH CARS Issued On: 12-12-15						
===:	======================================									
	Restrn Number				ns for B	DISE CITY	Subdivision			
	 3316	 А	MP T	 o MP	PSGR	FRT	Track(s)			
	-20 I		553.9 Yellow fl	553.8 ag at MP:	50 MPH	50 MPH Yellow f	MAIN 1			
22	5404		/ MP T	 o MP	PSGR	FRT	Track(s)			
		•	553.1 Yellow fl	553.0 ag at MP:	25 MPH 554.7	25 MPH (Yellow f	MAIN 2			
 [1	4314	/-		 O MP	PSGR		Track(s)			
:06	, r l (A -	/537.4	537.3	50 MPH	50 MPH				
<u> 2_1</u>	9159	$\left\langle \begin{array}{c} -1 \\ A \end{array} \right\rangle$	Q мр ч	o MP	PSGR	FRT	Track(s)			
~~~	211	3	533.7	533.6	25 MPH	25 MPH	MAIN TRACK			
2 <u>2</u> 2	2 <b></b> 3891		/ MP	o MP	PSGR	FRT	Track(s)			
	-		225.9	225.8	40 MPH	40 MPH	MAIN TRACK			
 14	8143	– ––– A	MP :	 Го MP	PSGR	FRT	Track(s)			
- <b>-</b> -			218.9	218.8		40 MPH	MAIN TRACK			
===		=====	En	======== d of Restrict	ions for	BOISE CIT	Y Subdivision C			
	m Restr			======== Restricti		LA JUNTA S	ubdivision			
	7588	A_/	/ MP	To MP	PSGR	FRT	Track(s)			
50	78-J	156	528.4	528.1	30 MPH	25 MPH	MAIN TRACK			
<u> </u>	<b>~</b>		7							

No	Restrn Number		F	Restrictions	for LA JUNT	A Subdivis	ion (continued)
6	6111	В	MP	To MP	From Z Day	Date	Until Z Day: Date
	`		522.0	521.0	0615 C Mon	03/14	1700 C Mon 03/14
101	7,4				Track(	s) MAIN TR	ACK
O	disc		Foreman	: MENDENHALL		Gang:RP05	Stop Required
7	8669	C		ED DOWN IN C		CARS	V + CADDCA-
8	3086		MP	To MP	PSGR	FRT	Track(s)
4	1.1 7	50)	ጎ	485.0			MAIN TRACK
.*-*	9497	-*-*	BOTH ES	S AND WSS AR On: 12-30-13	E/SPIKED, 77	CE ACCOUNT AGGED AND I	OF SURFACE DEFECTS.
: 0	6112	В	MP	To MP	From Z Day	y Date	Until Z Day Date
	_			481.4	0700 C Moi	n 03/14	1830 C Mon 03/14
AA	or .				Track	(s) MAIN T	RACK
71	on c	•	Foreman	n:COLBEY CHRI	STIE	Gang: 1010	1 Stop Required
<u>*</u> *** ?1	1928	С	SWITCHE	On: $10-06-14$	FAND TAGGED	AND SECURI	CONDTION ED WITH MOW LOCKS
22	3167	– ––– A	MP	To MP	PSGR		Track(s)
	TOMOR	ICE	455.3	453.2	10 MPH	10 MPH	SIDING
23	2944	C	AND WES	DEERFIELD OU ST SIDING SWI On: 04-30-14	ITCH SPIKED	E ACCT TIE (TAGGED) AN	CONDITION. EAST DELOCKED.
24	5574			TIED DOWN SI		ELD	CASS PEER
25	5905	A	MP	To MP	PSGR	FRT 	
11	1.	THE	411.7	411.2	40 MPH	40 MPH	MAIN TRACK
- <b>├</b> ŧ·	_/		General '	Track Bullet:	in No. 22256	Page 6	of 21

tem No	Restrn Number	Form		Rest	rictions for	LA JUN	FA Subdivis	ion (continued)	
6	5622	A /	MP	То	MP	PSGR	FRT	Track(s)	_
Inc	7, ~	(A)	409.5	<del></del>	408.2	25 MPH	25 MPH	MAIN TRACK	_
.FQ_ :7	3592		MB	То	MP	PSGR	FRT	Track(s)	_
Cap		() (20)	402.7		402.6	30 MPH	25 MPH	MAIN TRACK	_
!8	5878	A	MP	To	MP	PSGR	FRT	Track(s)	_
2/0	99/		369.9		368.4	25 MPH	25 MPH	MAIN TRACK	
<u> </u>	4251	A	/ MP	To	MP	PSGR	FRT	Track(s)	_
211	0.9	(30)	360.9		359.0	30 MPH	25 MPH	MAIN TRACK	=
		+====	<del>ヺ゠゠゠゠</del>	==== End	======= of Restricti	ons for	LA JUNTA SI	ıbdivision	-
====	======	=====	======	====	=	=====-			_

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43 TSHEPERS 81 CARHES 9-10-005 EMERGENCY 11 373

General Track Bullet 1770 1256 Page 7 of 21

#### SIGNAL AWARENESS FORM (Location to Location)

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ate:			Conductor:				_ Engir	neer:	ri,
rain Symbo	ol:A 41	l 12A							
========	======	=======		====== k System		====== 3	======		======================================
======================================			Signal 1		: = = = = =		Speed	*Time Passed/ Time at required Speed	Flag Name and Location
	Clear  (mark   X)	(Mark X)	(Mark X)	and Proceed (Mark X	(Mark X)	Other (Mark X)			··
4002 4552	X	 WSYR	 						1033C
	<i>YIC</i>				<u>C</u>				

It is not required to indicate speed and time for CLEAR signals. The following abbreviations may be used: AL - Approach Limited, AA - Advance approach, AR - Approach Restricting, DC - Diverging Clear, DAD - Diverging approach Diverging, DAM - Diverging Approach Medium, DA - Diverging Approach approach Restricting, Y - Yellow, Y/R - Yellow/Red Flag.

	Restrn Number	Form	TCM Restrictions for PUEBLO Subdivision						
ubd:	track condition messages in effect for the territory on PUEBLO  ubdiv between SWINK MP 559.8 and LA JUNTA MP 554.9								
====		=====	End of TCM Restrictions for PUEBLO Subdivision						
	Restrn Number		TCM Restrictions for RATON Subdivision						
0	69550		At: LA JUNTA  AT LA JUNTA: BUSINESS SPUR TRACK 0212 IS OUT OF SERVICE  ACCOUNT RAILS REMOVED  Estimated Removal Date: 04-01-16  Placed by: LOPEZ  On: 07-31-14						
1	69480	TCM	Between: MP 555.0 and: MP 555.3  BAD FOOTING ACCT HOLES AND DIRT PILES  Estimated Removal Date: 03-21-16  Placed by: LOPEZ On: 07-30-14						
2			At: TIMPAS  BACKTRACK CLICK #1002 OUT OF SERVICE ACCOUNT MAINTENANCE  MACHINERY AT TIMPAS  Estimated Removal Date: 04-14-16  Placed by: VELASQUEZ  On: 09-22-15						
===			End of TCM Restrictions for RATON Subdivision						
	Restrn Number		TCM Restrictions for BOISE CITY Subdivision						
3	60088	TCM	Between: LA JUNTA and: CASA WATCH YOUR FOOTING BETWEEN SWITCH CASA MP550.6 AND MP554.9 MAIN TRACK 1, MAIN TRACK 2 AND TRACK 197, ACCOUNT TIES ALONG TRACK Estimated Removal Date: 05-01-16 Placed by: WILHOITE On: 02-25-16						
4	68979	TCM	At: LA JUNTA TRK 0212 BIZ CAR SPUR OUT OF SERVECE ACCOUNT MOW EQUIPMENT Estimated Removal Date: 02-04-16 Placed by: BROWN On: 02-02-16						
. <b></b>	66343	TCM	At: LA JUNTA LA JUNTA YARD WATCH FOOTING AROUND TRACKS 170, 171, 172, 173, 174 ACCOUNT TIE RENEWAL, LOOKING OUT FOR SCRAPS, HOLES , BAD BALLAST CONDITIONS Estimated Removal Date: 03-15-16 Placed by: LUNDELL On: 12-14-15						

	Restrn Number	Form	TCM Restrictions for BOISE CI (continued)	ļ
36	68869		At: LA JUNTA WATCH FOOTING BETWEEN MP 554.0 - 554.3 GROUND ON SOUTH SIDE OF TRACKS Estimated Removal Date: 12-31-15 Placed by: SIGNAL MTNR	ACCOUNT UNEVEN
37	69966	TCM	Between: MP 554.9 and: MP 9 WATCH FOOTING ACCOUNT MATERIAL BETWEEN TRK 181 Estimated Removal Date: 01-31-16 Placed by: AESHCILMAN	On: 02-20-15
38	64981	TCM	AT: MP 552.3  AT SPOT ONE, MP 552.3 THERE IS LOW LIGHTLY LIGHTING POLE, WATCH YOUR FOUNT FOR LANTERNS/FLASHLIGHTS WHEN IN THE AREA Estimated Removal Date: 02-28-16  Placed by: MASON	OTING AND USE AT NIGHT On: 05-09-14
39	69864	TCM	AT: MP 226.1 CLICK NUMBER 2701 MARGERET SPUR TURNOU GUAGE Estimated Removal Date: 03-31-16 Placed by: LUNDELL	T OOS DUE TO TIGHT
====		=====	End of TCM Restrictions for BOI	•
	Restrn Number		TCM Restrictions for LA JUN	
No	Number		Between: MP 530.5 and: MP WATCH YOUR FOOTING ACCOUNT TRACK MATER Estimated Removal Date: 03-17-16	TA Subdivision (1) 524.9
NO  40	Number  69650	 TCM	Between: MP 530.5 and: MP WATCH YOUR FOOTING ACCOUNT TRACK MATER Estimated Removal Date: 03-17-16 Placed by: B MUELLER  Between: MP 529.6 and: MP WATCH FOOTING BETWEEN MP 528.3 AND MP RAIL ALONG RIGHT OF WAY Estimated Removal Date: 08-07-16	TA Subdivision (1) (1) (2) (3) (4) (4) (4) (5) (4) (6) (6) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7
NO  40	Number  69650  62660	TCM	Between: MP 530.5 and: MP WATCH YOUR FOOTING ACCOUNT TRACK MATER Estimated Removal Date: 03-17-16     Placed by: B MUELLER  Between: MP 529.6 and: MP WATCH FOOTING BETWEEN MP 528.3 AND MP RAIL ALONG RIGHT OF WAY Estimated Removal Date: 08-07-16     Placed by: MUELLER  AT: MP 525.2 BRIDGE WALKWAY OUT OF SERVICE ACCOUNT TO THE RAIL Estimated Removal Date: 03-27-16 Placed by: B MUELLER	TA Subdivision 524.9 EIAL NEXT TO THE MAIN On: 02-17-16 528.3 529.6 ACCOUNT NEW On: 10-02-15  TRACK MATERIAL NEXT
NO  40	Number  69650	TCM  TCM  TCM	Between: MP 530.5 and: MP WATCH YOUR FOOTING ACCOUNT TRACK MATER Estimated Removal Date: 03-17-16     Placed by: B MUELLER  Between: MP 529.6 and: MP WATCH FOOTING BETWEEN MP 528.3 AND MP RAIL ALONG RIGHT OF WAY Estimated Removal Date: 08-07-16     Placed by: MUELLER  AT: MP 525.2 BRIDGE WALKWAY OUT OF SERVICE ACCOUNT TO THE RAIL Estimated Removal Date: 03-27-16     Placed by: B MUELLER  Between: MP 521.0 and: MP WATCH FOOTING ACCOUNT COMPANY MATERIAL SIDES OF THE TRACK BETWEEN MP 515.5 AN Estimated Removal Date: 05-31-16	TA Subdivision  524.9  FIAL NEXT TO THE MAIN  On: 02-17-16  528.3  529.6 ACCOUNT NEW  On: 10-02-15  TRACK MATERIAL NEXT  On: 02-17-16  515.5  (RAIL) ALONG BOTH

	Restrn Number		TCM Restrictions for LA JU (continued)	
· — — . . 4	62661	TCM	Between: MP 521.0 and: MP WATCH FOOTING BETWEEN MP 520.0 AND MP RAIL ALONG THE RIGHT OF WAY Estimated Removal Date: 08-30-16 Placed by: MUELLER	521.0 ACCOUNT NEW
:5	62663	TCM	At: LAMAR CLICK TRACK 3902 AT LAMAR IS OUT OF S OUT TRACK. Estimated Removal Date: 04-30-16 Placed by: MUELLER	ERVICE ACCOUNT WASHED
:6	62662	TCM	At: LAMAR  EAST SWITCH OF CLIC 3911 IS OUT OF SE CONDITION, SWITCH IS TAGGED AND LOCKE Estimated Removal Date: 03-21-16  Placed by: MUELLER	RVICE DUE TO TIE
:7	66687	TCM	At: LAMAR CLIC TRACK 3925 AT LAMAR IS OUT OF SE EQUIPMENT TIED UP Estimated Removal Date: 12-31-15 Placed by: MUELLER	RVICE ACCOUNT
.8	66690	TCM	At: LAMAR CLICK TRACK 3911 OUT OF SERVICE ACCOU DOWN Estimated Removal Date: 01-01-16 Placed by: MUELLER	INT MACHINE TIED
:9	66229	TCM	Between: MP 492.0 and: MP WATCH YOUR FOOTING ALONG TRACK FROM M THE NORTH SIDE ACCOUNT OPEN TRENCH. Estimated Removal Date: 12-30-15	491.9
0	61325	TCM	At: GROTE WATCH FOOTING AT THE GROTE TURNOUT ACE Estimated Removal Date: 12-31-15 Placed by: SNELLER	On: 09-09-15
1	67062	TCM	At: HOLLY WATCH YOUR FOOTING MP 474.7 TO MP 474 SIDING ACCOUNT OPEN TRENCH Estimated Removal Date: 12-29-15 Placed by: SNELLER	On: 12-28-15
;2	66985	TCM	At: HOLLY CLIC TRACKS 1202 AND 1203 ARE OUT OF TIE, AND SURFACE CONDITIONS. Estimated Removal Date: 12-28-16 Placed by: MUELLER	

	Restrn Number	Form	TCM Restrictions for LA JUNTA Subdivision (continued)
3	66983	TCM	At: SYRACUSE CLIC TRACKS 9202, 9203, AND 9208 ARE OUT OF SERVICE ACCOUNT TIE CONDITION. Estimated Removal Date: 12-28-16 Placed by: SNELLER On: 12-28-15
4	66982	TCM	At: KENDALL CLIC TRACK 8001W OUT OF SERVICE ACCOUNT BROKEN SWITCH, POINTS Estimated Removal Date: 12-28-16 Placed by: ABEL On: 12-28-15
,5	66981	TCM	At: LAKIN CLIC TRACK 6202 AT LAKIN OUT OF SERVICE ACCOUNT TRACK CONDITION Estimated Removal Date: 12-29-16 Placed by: ABEL On: 12-28-15
;6	68231		At: LAKIN CLIC TRACK 6201 AT LAKIN OUT OF SERVICE FROM THE EAST END TO 300 FT EAST OF THE WEST 6205 SWITCH, DUE TO TIE CONDITIONS. Estimated Removal Date: 04-12-16 Placed by: ABEL On: 07-08-14
57	66980	TCM	At: DEERFIELD AT DEERFIELD CLIC 5503 IS OUT OF SERVICE ACCOUNT TRACK  CONDITION Estimated Removal Date: 12-31-15 Placed by: ABEL On: 12-28-15
58	 68586	TCM	Between: MP 409.0 and: MP 397.0 WATCH YOUR FOOTING BETWEEN MP 397 AND MP 408.4 ACCOUNT NEW RAIL LAYING ALONG BOTH SIDES OF TRACK Estimated Removal Date: 03-15-16 Placed by: GILLAM On: 01-26-16
59	66219	TCM	At: HOLCOMB  AT HOLCOMB, SWITCH 4703E IS OUT OF SERVICE ACCOUNT  TIE CONDITIONS. SWITCH IS SPIKED AND SECURED WITH MW LOCK.  Estimated Removal Date: 06-28-16  Placed by: GILLAM  On: 06-10-15
60	69179	TCM	Between: MP 403.0 and: MP 402.0 SWITCH 0204W ON THE SIDING AT GARDEN CITY MP 402.24 IS OUT OF SERVICE Estimated Removal Date: 03-31-16 Placed by: ABEL On: 02-06-16
61	66978	 ТСМ	At: GARDEN CITY CLIC TRACK 4018 OUT OF SERVICE ACCOUNT MW EQUIPMENT TIED  DOWN Estimated Removal Date: 12-29-16  Placed by: GILLIAM On: 12-28-15
			General Track Bulletin No. 22256 Page 11 of 21

	Restrn Number	Form	TCM Restrictions for LA JUNTA Subdivision (continued)						
52	66976	TCM	At: PIERCEVILLE CLIC TRACK 2801 AT PIERCEVILLE OUT OF SERVICE ACCOUNT OF TRACK CONDITION. Estimated Removal Date: 12-28-16 Placed by: GILLIAM On: 12-28-15						
;3	66677	TCM	At: CIMARRON AT CIMARRON CLIC TRACK 0906 OUT OF SERVICE ACCOUNT TIE CONDITIONS Estimated Removal Date: 12-29-15 Placed by: MARQUEZ On: 12-17-14						
4	67898	TCM	Between: SEARS and: WRIGHT THE EAST 50 FEET OF CLIC TRACK 196 IS OUT OF SERVICE ACCOUNT OF BROKEN RAIL. RED FLAGGED Estimated Removal Date: 12-25-16 Placed by: VENNARD On: 01-13-16						
55	69876	TCM	Between: MP 353.0 and: MP 352.0  DODGE CITY YARDCLIC 139 CROSSOVER MP 352.1 IS OUT OF  SERVICE ACCOUNT WIDE GAUGE  Estimated Removal Date: 12-31-16  Placed by: VENARD On: 02-22-16						
6	66974	TCM	At: DODGE CITY CLICK TRACK 160 OUT OF SERVICE ACCOUNT DERAILMENTAT Estimated Removal Date: 08-31-16 Placed by: VENARD On: 12-28-15						
7	66973	TCM	At: DODGE CITY WATCH FOOTING ON THE EAST LEAD OF 106 TRACK ACCOUNT NEW SWITCH INSTALLED. UNLEVEL SURFACES. Estimated Removal Date: 01-28-16 Placed by: VENARD On: 12-28-15						
8	64151	TCM	At: DODGE CITY EAST 200 FEET OF CLIC TRACK 161 IS OUT OF SERVICE ACCOUNT TIE CONDITION. Estimated Removal Date: 04-02-16 Placed by: VENARD On: 11-02-15						
====			End of TCM Restrictions for LA JUNTA Subdivision						

OCOMOTIVE SAFETY MESSAGE FOR TRAIN < A 41 +12A >

LOCOMOTIVE

SAFETY MESSAGE

No LOCOs on file for this train

#### FORM A RESTRICTIONS

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# CROSSING WARNING NOTIFICATION

ubdiv:	II	Date:	
.  _	Crossing warning system activation failure or sys	stem disabled at ment over crossi	.ng even
	if devices are seen to be working.		
. []	Crossing warning system malfunction. False or pa	rtial activatior ule 6.32.2.	ı at
1-1	Crossbucks damaged or missing at		•
	Stop and protect movement over crossing.		
. 1-1	Automated Horn System failure at		•
, _ ,	Sound whistle signal 5.8.2(/).		1
)K	D	ISPR	;
Subdiv	:	Date:	
	Crossing warning system activation failure or sy	stem disabled a ment over cross	t ing even
	if devices are seen to be working.		
2.  _	Crossing warning system malfunction. False or pa	rtial activatio Rule 6.32.2.	n at
	Crossbucks damaged or missing at		
1.  _	Automated Horn System failure atSound whistle signal 5.8.2(7).		•
ΣK		DISPR	
	UNUSUAL TRACK CONDITION		
مراد المراد ا		Date:	
Supar	V:		Stop short
	reported aton	(Track)	1
	·		
of	this location until instructions received from _	(Employee)	) ,
OK		DISPR	

### SIGNAL AWARENESS FORM (Location to Location)

ate:	,	C	Engineer:							
rain Symbol:A 41 12A										
=======	:=====	=======	Block	======= System	Limits	3		=======	======+	
======================================	*Time   Flag Passed/ Name Signal Name Signal Name Speed Time at and required Location									
	Clear (mark X)	Approach Medium (Mark X)	Approach	and Proceed (Mark X	(Mark X)	Other (Mark X)				
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It is not required to indicate speed and time for CLEAR signals. The following abbreviations may be used: AL - Approach Limited, AA - Advance approach, AR - Approach Restricting, DC - Diverging Clear, DAD - Diverging approach Diverging, DAM - Diverging Approach Medium, DA - Diverging Approach C - Restricting, Y - Yellow, Y/R - Yellow/Red Flag.

# POSITION OF SWITCH/FLAG LOCATION

e:			Conductor:				
in Symb	ol:A 41 1	L2A					
divisio	n(s)			========	========	=======	
Flag	Flag	MPH	Switch/Derail/ Switch Point Lock Name and Location	ITnitials	Initials	Engineer Initials	Conductor Initials
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he foll /R - Ye	owing abb llow/Red	revi Flag	ations may be used $\cdot$	d: Y - Yel	low Flag,		•
onducto	r Signatu	ıre					

## POSITION OF SWITCH/FLAG LOCATION

ite:			Conductor:	<u> </u>	Eng	gineer: _			
cain Symbol: A 41 12A									
========	=======	====		======================================	========   Time/	========   Engineer	Conductor		
Flag	Flag	MPH	Switch/Derail/ Switch Point Lock Name and Location	Initials	Initials	Initials	Initials		
Location	Name ======	===	====================================	======	======	======	=======+		
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The follo	The following abbreviations may be used: Y - Yellow Flag,								
	llow/Red								
Conductor Signature									

# WEATHER WARNINGS EXCESSIVE WINDS, TORNADO, FLASH FLOOD Be advised to comply with SSI Item # 33 through these limits.

Date	Subdiv	*Warn Type	Wind Speed	From Location	To Location	Until Time** ++
	+				 	++
+	+				 	.++
+	+			L	+	-++
+	+			+	 	-++
+	+			<u> </u>	+	-++
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+	-+				-+	_++
+		_+	_+		  - 	

^{*}The following abbreviations may be used: EW - Excessive Winds, TO - Tornado, FF - Flash Flood

^{**} Until Time should not be utilized with Flash Flood Warnings.

# BNSF CHAIN OF CUSTODY - RAIL "SECURITY SENSITIVE MATERIAL CARS (LOADED CARS ONLY)

ATE	<u>.</u>	TIM	E								
NSF Employee's	Name or TSS logon I	D (B number)									
NSF transferri	ng custody TO/FROM F. (circle one	oreign Road/Customer:(Railroad	or Customer Name)								
ersons transfe	ersons transferring custody: From										
Then required,	fax completed form t	to 817-352-0940	+								
Car Initial	Car Number	Station	Track								
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Chain of Custody compliance is required:

1. Any time a loaded Restricted Commodity car is pulled from an industry.

An employee of the industry must be on site to transfer custody to BNSF and complete documentation.

2. When spotting a loaded Restricted Commodity car to an industry inside a High Threat Urban Area. An employee of the industry must be on site to receive custody from BNSF and complete documentation.

3. When interchange is received from/delivered to a foreign carrier.
An employee of the foreign carrier must be available to transfer/receive custody and complete documentation.

Check Division General Orders in effect for excepted locations. BNSF employees must confer with the customer or interchange road representative to ensure both their documentation records contain the same information.