TRACK CONDITION SUMMARY

NO: 2290 DATE: 08/29/2022

FROM: SIERRA BLANCA/DEMING TO: COYOTE

TO: UP 7132 WEST ISIEP 29

ON: VALENTINE (648) LORDSBURG (678) CARRIZOZO (680) SUB.

22 TRACK BULLETINS IN EFFECT: 22470 151112 174287 188836 81614 83110 212770 75355 69855 66253 66254 80303 81651 81517 55451 74356 79181

79631 81363 81555 79163 81578

THIS TRACK CONDITION SUMMARY IS USED TO DELIVER TRACK BULLETINS ONLY AND DOES NOT CONVEY AUTHORITY TO OCCUPY THE MAIN TRACK.

OK 1632 DISPATCHER MRW

---- STATUS: VOIDED AT 02:30 M 08/30/2022 BY 999 ----

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TRACK CONDITION SUMMARY

NO: 2290 TO: UP 7132

SYSTEM BULLETINS ALL SUBDIVISIONS 22470 151112 174287 188836

FORM C NO: 22470 04/30/2021

ALL UPS Z TRAINS ARE REQUIRED TO HAVE ALL WORKING LOCOMOTIVES ONLINE, AND ARE ALLOWED TO EXCEED TPA, BUT NOT TO EXCEED EPA REQUIREMENTS.

FORM C NO: 151112

01/26/2022 WHERE ENTER MAIN TRACK AUTHORITY IS REQUIRED, CONTACT DISPATCHER TO OBTAIN AUTHORITY ONLY WHEN TRAIN AND CREW ARE IN POSITION TO USE THE AUTHROITY WITHIN 15 MINUTES OF ISSUANCE.

FORM C NO: 174287

03/10/2022

AS A REMINDER, ANYTIME YOU ARE OPERATING IN PTC TERRITORY WITH EITHER INOPERATIVE PTC OR DEFECTIVE PTC, YOUR SPEED IS LIMITED AS OUTLINED IN RULE 18.12 A PORTION OF WHICH IS BELOW:

IN NON-SIGNALED TERRITORY (INCLUDING OPERATING WITHIN SIGNAL SUSPENSION LIMITS), OR WHEN OPERATING AGAINST THE CURRENT OF TRAFFIC IN RULE 9.14 (MOVEMENT WITH THE CURRENT OF TRAFFIC) TERRITORY:

-TRAINS TRANSPORTING ONE OR MORE LOADED CARS CONTAINING TIPH/PIH......30MPH -ALL OTHER TRAINS......40MPH

IN SIGNALED TERRITORY:

-FREIGHT TRAINS TRANSPORTING ONE OR MORE LOADED CARS CONTAINING TIH/PIH...40MPH -FREIGHT TRAINS NOT TRANSPORTING LOADED CARS CONTAINING TIH/PIH......49MPH

-PASSENGER TRAINS......59MPH

FAILURE TO REDUCE YOUR TRAIN SPEED COULD RESULT IN AN FRA DECERTIFICATION EVENT. PLEASE TAKE THE TIME TO REFERENCE RULE 18.12 AND SSI ITEM 10B.

FORM C NO: 188836 04/04/2022

Printed On: 08/30/2022 06:05 Page 1 of 9 BE GOVERNED BY TRAIN DETAILED CONSIST (BC-D) REGARDING REQUIRED TRAIN MAKEUP RESTRICTIONS PERTAINING TO TRAINS EXCEEDING 11,000 TOTAL TRAILING TONNAGE. REFER TO SUBDIVISION GENERAL ORDER SECTION SI-13 FOR SUBDIVISION SPECIFIC RESTRICTIONS. WHEN BC-D DISPLAYS A "WARNING" FOR "MTY EOCC CAR MUST BE IN REAR 7,000 TONS" 40 MPH SPEED RESTRICTION. WHEN BC-D DISPLAYS A "CORRECTION REQUIRED" FOR "MTY EOCC CAR MUST BE IN REAR 7,000 TONS" TRAIN MAKEUP MUST BE

FOR FURTHER INFORMATION CONTACT OPCC

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NO: 2290 TO: UP 7132

SYSTEM BULLETINS MULTIPLE SUBDIVISIONS

VALENTINE (648)

81614

FORM C NO: 81614

08/29/2022

A PTC DATA UPDATE WILL OCCUR ON THE ALBERT LEA, ANGLETON, AVONDALE, CHESTER, LITTLE ROCK, LIVONIA, RACE ST (NOPB), REISOR, ROSEPORT IL, VALENTINE, WESTBANK

SUBDIVISIONS EFFECTIVE 08/30/2022

PTC SYSTEM WILL DISPLAY "SYNCHRONIZATION ERROR" PROMPT WHICH MUST BE ACKNOWLEDGED BY ENGINEER. PTC SYSTEM WILL THEN TRANSITION TO "DISENGAGED" STATE.

ENGINEER MUST THEN REDUCE TRAIN SPEED TO 15 MPH AND SELECT TRACK WITHOUT UNDUE DELAY. PTC WILL THEN TRANSITION TO "ACTIVE" STATE AFTER TRAIN HAS TRAVELED APPROXIMATELY 100 FEET. IF IN SIGNALED TERRITORY, PTC WILL ENFORCE RESTRICTED SPEED IMMEDIATELY AFTER COMING "ACTIVE" IF PTC DOES NOT TRANSITION TO "ACTIVE" STATE AFTER TRACK SELECTION WHILE OPERATING IN CCS/ATC/ATS SUBDIVISION; TRAIN MUST BE STOPPED AND BE GOVERNED BY INSTRUCTIONS SI-08 OF THE TIMETABLE.

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NO: 2290 TO: UP 7132

SYSTEM BULLETINS MULTIPLE SUBDIVISIONS LORDSBURG (678) VALENTINE (648) 83110

FORM C NO: 83110

09/16/2021

ALL SUBS FOR ZAILC

TRAIN LENGTH EXEMPTION TO SSI 5-B PART 2

ZAILC IS ALLOWED TO MOVE 12000 FT WHEN CONVENTIONAL

DAGE 4 OF 10

PAGE 4 OF 10

NO: 2290 TO: UP 7132

VALENTINE (648)

212770 75355 69855 66253 66254 80303 81651

LINE LIMITS FLAG FOR NO TYPE FROM MP TO MP MPH TRACK FLAG AT MP DIR

NO TIPE FROM ME TO ME MEN TRACK FLAG AT ME DIR

FORM A NO: 212770 1. ALL 740.10 740.20 25 MT FROM: 11:37 C 05/10/2022 UNTIL: FORM A NO: 75355 1. ALL 750.43 750.50 40 MT FROM: 12:22 C 08/22/2022 UNTIL: FORM A NO: 69855 1. ALL 772.80 773.00 25 MT FROM: 11:35 C 08/15/2022 UNTIL: FORM A NO: 66253 1. ALL 806.6 806.8 60 MT NOT FROM: 15:26 C 08/10/2022 UNTIL: ______ FORM A NO: 66254 1. ALL 813.6 813.7 60 MT NOT FROM: 15:26 C 08/10/2022 UNTIL: LINE LIMITS FLAG FOR AT MP DIR NO FROM MP TO MP TRACK ***** FORM B NO: 80303 ***** ON 08/29/2022 BE GOVERNED BY RULE 15.2 WITHIN THE FOLLOWING LIMITS: 1. 820.5 821.0 ALL FROM: 06:00 C 08/29/2022 UNTIL: 18:00 C 08/29/2022 GANG NO: 7424 FOREMAN: CORLISS LEONARD ------***** FORM B NO: 81651 ***** ON 08/30/2022 BE GOVERNED BY RULE 15.2 WITHIN THE FOLLOWING LIMITS: 1. 820.5 821.0 ALL FROM: 06:00 C 08/30/2022 UNTIL: 18:00 C 08/30/2022 GANG NO: 7424 FOREMAN: CORLISS LEONARD ______ PAGE 5 OF 10 NO: 2290 TO: UP 7132 LORDSBURG (678) 81517 55451 74356 79181 79631 81363 LINE LIMITS FLAG FOR FLAG AT MP DIR NO TYPE FROM MP TO MP MPH TRACK FORM A NO: 81517 1. ALL 1197.00 1196.5 15 MT 1 NOT FROM: 13:46 M 08/29/2022 UNTIL: FORM C NO: 55451 07/28/2022 SIDING TRACK IS OUT OF SERVICE BETWEEN CP S1176 AND CP S1178 BE GOVERNED BY GCOR RULE 15.4 USE ONLY AS AUTHORIZED BY RITCHLIN FORM C NO: 74356 08/20/2022

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716 INDUSTRIAL LEAD AT MP 989.4 IS OUT OF SERVICE AS PER JOSH COLLINS

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NO: 2290 TO: UP 7132

LORDSBURG (678)

FORM C NO: 79181 08/26/2022

SSJCHW 26

15 FEET 0 INCHES WIDE OPERATING ON LORDSBURG SUB. BE GOVERNED BY RULE

BEFORE INITIATING MOVEMENT EACH CREW HANDLING THIS TRAIN MUST REVIEW SPECIAL HANDLING INSTRUCTIONS ON THEIR ROUTE WITH THE TRAIN DISPATCHER. THIS SHIPMENT MAY INCLUDE MULTIPLE DIMENSIONAL/EXCESSIVE DIMENSIONAL LOADS OF THE SAME OR LESSER DIMENSIONS.

MUST AVOID EAST LEG OF WYE AT EL PASO (TRACK 124)

MΡ MΡ RESTRICTION

LOC OBSTRUCTION

LORDSBURG SUB

1296.71	1296.61	DO	TOM	OPERATE	NO1	ACCT	OVERHEAD
1296.69	1296.59	DO	TOM	OPERATE	NO4	ACCT	HIGH SIGNAL
1296.66	1296.56	DO	NOT	OPERATE	NO1	ACCT	OVERHEAD
1296.66	1296.56	DO	NOT	OPERATE	NO4	ACCT	OVERHEAD
1296.35	1296.25	DO	NOT	OPERATE	NO1	ACCT	OVERHEAD

UNLESS HIGHER THAN AUTHORIZED SPEED, THE FOLLOWING RESTRICTIONS APPLY: MP MΡ RESTRICTION LOC OBSTRUCTION

LORDSBURG SUB

1033.70 1033.60 DO NOT EXCEED 25 MPH NO1 ACCT THRU TRUSS *******************

THIS TRAIN MUST HOLD MAIN TRACK FOR MEETS/PASSES UNLESS OTHERWISE INSTRUCTED BY TRAIN DISPATCHER. AT MEETING/PASSING POINTS ONE TRAIN MUST BE STOPPED PRIOR TO MEET/PASS. THE MOVING TRAIN MUST NOT EXCEED PRESCRIBED SPEED UNTIL THE ENTIRE TRAIN IS CLEAR OF STOPPED TRAIN. AT LOCATIONS IDENTIFIED AS "NO RESTRICTIONS" NEITHER TRAIN IS REQUIRED TO STOP.

3 4 5 7 2 6 MAX: 15'03" 15'05" 15'07" 15'10" 16'00" 16'02" 16'04" 16'07" 12 9 10 11 13 14 15 DEG: 16

MAX: 16'09" 16'11" 17'02" 17'04" 17'06" 17'08" 17'11" 18'01"

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NO: 2290 TO: UP 7132

LORDSBURG (678) FORM C NO: 79631

EXCESSIVE DIMENSIONAL EQUIPMENT ON TRAIN ID

SNOGL 25 Width 10 Feet 10 Inches

OPERATING ON LORDSBURG

SUBDIVISION. BE GOVERNED BY GCOR RULE 1.36.

**********OTHER SPECIFIC INSTRUCTIONS OR RESTRICTIONS*******

Printed On: 08/30/2022 06:05

08/26/2022

DEGREE OF CURVE AND MAXIMUM EFFECTIVE WIDTHS ON CURVES: 1) Width 11 Feet 1 Inches 2) Width 11 Feet 3 Inches 3) Width 11 Feet 5 Inches 4) Width 11 Feet 8 Inches 5) Width 11 Feet 10 Inches 6) Width 12 Feet 0 Inches 7) Width 12 Feet 2 Inches 8) Width 12 Feet 5 Inches 9) Width 12 Feet 7 Inches 10) Width 12 Feet 9 Inches 11) Width 13 Feet 0 Inches THIS SHIPMENT MAY INCLUDE MULTIPLE CARS OF THE SAME OR LESS DIMENSIONS. FORM C NO: 81363 08/29/2022 EXCESSIVE DIMENSIONAL EQUIPMENT ON TRAIN ID MEWWC 27 Width 10 Feet 6 Inches OPERATING ON LORDSBURG SUBDIVISION. BE GOVERNED BY GCOR RULE 1.36. *********OTHER SPECIFIC INSTRUCTIONS OR RESTRICTIONS******* MAY CONTAIN MULTIPLE DEGREE OF CURVE AND MAXIMUM EFFECTIVE WIDTHS ON CURVES: 1) Width 10 Feet 9 Inches 2) Width 10 Feet 11 Inches 3) Width 11 Feet 1 Inches 4) Width 11 Feet 4 Inches 5) Width 11 Feet 6 Inches 6) Width 11 Feet 8 Inches 7) Width 11 Feet 10 Inches 8) Width 12 Feet 1 Inches 9) Width 12 Feet 3 Inches 10) Width 12 Feet 5 Inches 11) Width 12 Feet 8 Inches THIS SHIPMENT MAY INCLUDE MULTIPLE CARS OF THE SAME OR LESS DIMENSIONS. ______ PAGE 8 OF 10 NO: 2290 TO: UP 7132 CARRIZOZO (680) 81555 79163 81578 FLAG LINE LIMITS FOR AT MP NO FROM MP TO MP TRACK DIR ***** FORM B NO: 81555 ***** ON 08/30/2022 BE GOVERNED BY RULE 15.2 WITHIN THE FOLLOWING LIMITS: 1. 837.50 841.00 ALL FROM: 07:00 M 08/30/2022 UNTIL: 15:00 M 08/30/2022 GANG NO: 8460 FOREMAN: DAMIAN GEORGE FORM C NO: 79163 08/26/2022 SSJCHW 26 15 FEET 0 INCHES WIDE OPERATING ON CARRIZOZO SUB. BE GOVERNED BY RULE 1.36. BEFORE INITIATING MOVEMENT EACH CREW HANDLING THIS TRAIN MUST REVIEW SPECIAL HANDLING INSTRUCTIONS ON THEIR ROUTE WITH THE TRAIN DISPATCHER. THIS SHIPMENT MAY INCLUDE MULTIPLE DIMENSIONAL/EXCESSIVE DIMENSIONAL LOADS OF THE SAME OR LESSER DIMENSIONS. MUST AVOID EAST LEG OF WYE AT EL PASO (TRACK 124)

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UNLESS HIGHER THAN AUTHORIZED SPEED, THE FOLLOWING RESTRICTIONS APPLY:
                                 LOC
           MΡ
                RESTRICTION
                                     OBSTRUCTION
CARRIZOZO SUB
   854.34 854.44 DO NOT EXCEED 25 MPH MT ACCT THRU TRUSS
************************
THIS TRAIN MUST HOLD MAIN TRACK FOR MEETS/PASSES UNLESS OTHERWISE
INSTRUCTED BY TRAIN DISPATCHER. AT MEETING/PASSING POINTS ONE TRAIN MUST BE
STOPPED PRIOR TO MEET/PASS. THE MOVING TRAIN MUST NOT EXCEED PRESCRIBED
SPEED UNTIL THE ENTIRE TRAIN IS CLEAR OF STOPPED TRAIN. AT LOCATIONS
IDENTIFIED AS "NO RESTRICTIONS" NEITHER TRAIN IS REQUIRED TO STOP.
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                                      7
MAX: 15'03" 15'05" 15'07" 15'10" 16'00" 16'02" 16'04" 16'07"
DEG: 9 10 11 12 13 14 15 16
MAX: 16'09" 16'11" 17'02" 17'04" 17'06" 17'08" 17'11" 18'01"
                         PAGE 9 OF 10
NO: 2290 TO: UP
               7132
CARRIZOZO (680)
FORM C NO: 81578
                                                       08/29/2022
SSTAVW 30
13 FEET 5 INCHES WIDE OPERATING ON CARRIZOZO SUB. BE GOVERNED BY RULE
BEFORE INITIATING MOVEMENT EACH CREW HANDLING THIS TRAIN MUST REVIEW
SPECIAL HANDLING INSTRUCTIONS ON THEIR ROUTE WITH THE TRAIN DISPATCHER.
THIS SHIPMENT MAY INCLUDE MULTIPLE DIMENSIONAL/EXCESSIVE DIMENSIONAL LOADS
OF THE SAME OR LESSER DIMENSIONS.
MUST AVOID EAST LEG OF WYE AT EL PASO (TRACK 124)
REVERSE MOVES AT HERINGTON, LOST SPRINGS AND ABILENE.
FROM TERMINAL JCT TO EDGEWATER MUST GO VIA TRACK #106 AND TRACK #105 MUST
BE CLEAR.
************************
THIS TRAIN MUST HOLD MAIN TRACK FOR MEETS/PASSES UNLESS OTHERWISE
INSTRUCTED BY TRAIN DISPATCHER. AT MEETING/PASSING POINTS ONE TRAIN MUST BE
STOPPED PRIOR TO MEET/PASS. THE MOVING TRAIN MUST NOT EXCEED PRESCRIBED
SPEED UNTIL THE ENTIRE TRAIN IS CLEAR OF STOPPED TRAIN. AT LOCATIONS
IDENTIFIED AS "NO RESTRICTIONS" NEITHER TRAIN IS REQUIRED TO STOP.
1 2 3 4 5 6 7 8
MAX: 13'06" 13'07" 13'08" 13'09" 13'10" 13'11" 15'07" 17'04"
DEG: 9 10 11
                    12 13 14 15 16
MAX: 19'00" 20'08" 22'04" 24'00" 25'07" 27'03" 28'10" 30'06"
                          PAGE 10 OF 10
                         SAFETY BULLETINS
RADIO SPEED RESTRICTIONS AND OTHER CONDITIONS DELIVERED ENROUTE
    SUBDIVISION
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		BEIMEEN	AND	'	ON
	TRACK AT (T	CIME)		AT	
WHEN AUTHO	========= RIZED TO PAS	SS STOP INDICA		========	=====
	PPING,	AT ID) (LOCATION	_ HAS AUTHOR	ITY TO PASS	SIGNAL
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WHEN CLEAR	ED TO ENTER	FORM B LIMIT	S: FOREMAN _		
GANG	_ USING (1/2	2) FORM B TRK	BULLETIN(S)	ON	(DATE).
TRK BULLET	IN#	LINE#(S)	_ TRK#(S)	ON	SUB
TRK BULLET	IN#	LINE#(S)	_ TRK#(S)	ON	SUB
BETWEEN MP	AND	MP (5	TRAIN ID) MA	Y PASS RED	FLAG AT
MP	WITHOUT STOF	PPING. (TRAIN	ID) MAY PRC	CEED THROUG!	H THE LIMIT:
λT M	DH (OD MAY 7	AUTHORIZED SP	הבט) מותה ת	THE EOLIOWING	Z FYCFDTION
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USED IN COUBERS WHEN CONDUCTOR CONDU	MPLIANCE W/ SECURING TRA & ENGINEER M COMPLETED FO MENT PROCEDU MARY PROCEDU ONDARY PROCE TIVE SECUREM	UPRR ABTH CHAINS W/ LOCOMO MUST SIGN CHEO DRM IN THE LOO JRES (RULE 32 JRE (APPLY HAI EDURE (SECUREI MENT (RULE 32	32 & SSI IT OTIVE ATTACH CKLIST. UNLE COMOTIVE INS .1.1) NDBRAKES AND MENT CHART) .2.1)	TEM 10-L TO A SED. UPON COI SS OTHERWIST SPECTION REPO RELEASE AL	AID CREW MEI MPLETION, BO E INSTRUCTEI ORT CARD HO
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USED IN COUBERS WHEN CONDUCTOR CONDU	MPLIANCE W/ SECURING TRA & ENGINEER M COMPLETED FO MENT PROCEDU MARY PROCEDU ONDARY PROCE TIVE SECUREM OTTLE IS IN ERATOR FIELD LY ALL HANDE NE HANDBRAKE EPENDENT BRA OMATIC BRAKE	UPRR ABTH CHAINS W/ LOCOMOMINS TO SIGN CHEODER IN THE LOCATE CONTROL OF SUITCH OFF BRAKES ON LEADER PREVENT MOVAKE IS CUT IN AUTON AND ALL OF THE CONTROL OF	32 & SSI IT OTIVE ATTACH CKLIST. UNLE COMOTIVE INS .1.1) NDBRAKES AND MENT CHART) .2.1) ERSER REMOVE D CONSIST. R VEMENT. REAP AND FULLY A ND APPLIED W	TEM 10-L TO A IED. UPON COI ISS OTHERWISE SPECTION REPO O RELEASE ALI ID RELEASE LOCOI OPLY LOCOMOT: APPLIED WITH A 20 PS:	AID CREW MEIMPLETION, BOUND INSTRUCTED ORT CARD HOSEL AIR BRAKES MOTIVE BRAKES I BRAKE PIPE
USED IN COUBERS WHEN CONDUCTOR CONDU	MPLIANCE W/ SECURING TRA & ENGINEER M COMPLETED FO MENT PROCEDU MARY PROCEDU ONDARY PROCE TIVE SECUREM OTTLE IS IN ERATOR FIELD LY ALL HANDE NE HANDBRAKE EPENDENT BRA OMATIC BRAKE INE CONTROL D CONSIST	UPRR ABTH CHAINS W/ LOCOMOMUST SIGN CHEODRM IN THE LOCATE (SECURE) APPLY HAID SWITCH OFF BRAKES ON LEADES PREVENT MOVAKE IS CUT IN AUSTRALES C	32 & SSI IT OTIVE ATTACH CKLIST. UNLE COMOTIVE INS .1.1) NDBRAKES AND MENT CHART) .2.1) ERSER REMOVE D CONSIST. R VEMENT. REAP AND FULLY A ND APPLIED W THE ISOLATE	TEM 10-L TO A IED. UPON COI ISS OTHERWISI ISPECTION REPO IN RELEASE ALI IN RELEASE LOCOI IN LOCOMOT: IN PPLIED IN A 20 PS. IN POSITION OF	AID CREW MEI MPLETION, BO E INSTRUCTED ORT CARD HOD L AIR BRAKES MOTIVE BRAKE IVE BRAKES I BRAKE PIPE
USED IN COUBERS WHEN CONDUCTOR CONDU	MPLIANCE W/ SECURING TRA & ENGINEER M COMPLETED FO MENT PROCEDU MARY PROCEDU ONDARY PROCE TIVE SECUREM OTTLE IS IN ERATOR FIELD LY ALL HANDE NE HANDBRAKE EPENDENT BRA OMATIC BRAKE INE CONTROL D CONSIST ILING LOCOMO	UPRR ABTH CHAINS W/ LOCOMOMINS TO SIGN CHEODER IN THE LOCATE CONTROL OF SUITCH OFF BRAKES ON LEADER PREVENT MOVAKE IS CUT IN AUTON AND ALL OF THE CONTROL OF	32 & SSI IT OTIVE ATTACH CKLIST. UNLE COMOTIVE INS .1.1) NDBRAKES AND MENT CHART) .2.1) ERSER REMOVE D CONSIST. R VEMENT. REAP AND FULLY A ND APPLIED W THE ISOLATE	TEM 10-L TO A IED. UPON COI ISS OTHERWISI ISPECTION REPO IN RELEASE ALI IN RELEASE LOCOI IN LOCOMOT: IN PPLIED IN A 20 PS. IN POSITION OF	AID CREW MEI MPLETION, BO E INSTRUCTED ORT CARD HOD L AIR BRAKES MOTIVE BRAKE IVE BRAKES I BRAKE PIPE
USED IN COUBERS WHEN SECURES SECURES () 1. PRINT () 2. SECURES LOCOMO () 1. THROW () 2. GENTO DETERMINE () 4. INDOMESTAL () 7. TRANT WINDOWS ARIT () 8. DOOD	MPLIANCE W/ SECURING TRA & ENGINEER M COMPLETED FO MENT PROCEDU MARY PROCEDU ONDARY PROCE TIVE SECUREM OTTLE IS IN ERATOR FIELD LY ALL HANDE NE HANDBRAKE EPENDENT BRA OMATIC BRAKE INE CONTROL D CONSIST ILING LOCOMO E CLOSED	UPRR ABTH CHAINS W/ LOCOMOMUST SIGN CHEODRM IN THE LOCOMOMIN THE LOCOMOM	32 & SSI IT OTIVE ATTACH CKLIST. UNLE COMOTIVE INS .1.1) NDBRAKES AND MENT CHART) .2.1) ERSER REMOVE D CONSIST. R VEMENT. REAP AND FULLY A ND APPLIED W THE ISOLATE UT DOWN IF R	TEM 10-L TO A IED. UPON COI IED. UPON COI IESS OTHERWIS IEDECTION REPO IEDECTION REPO IEDECTION COI	AID CREW MEI MPLETION, BO E INSTRUCTED ORT CARD HOD L AIR BRAKES MOTIVE BRAKES I BRAKE PIPE N ALL UNITS DOORS AND

KEY TRAIN	SPATCHER, YARDMASTER, (SECUREMENT ON A MAIN T SPATCHER THAT TRAIN IS	TRACK OR SIDING	(SSI ITEM 10	
SECONDARY/WITHEND(S). THE LONG. THE ISTHERE ARE MANIFEST/URAIN/FOG/S	(TRAIN ID) IS SOME THE TRAIN ID) IS SOME THE TRAIN IS ON % (ID) CUT/IN ONE PIECE) OF THE TRAIN (TOT/IN ONE PIECE) OF THE CURRENCE TO THE CURRENCE CUT/IN ONE PIECE) OF (#) CROSSINGS CUT/LOCAL). THE CURRENCE CURRENCE CURRENCE COMMOTIVE, REMOVE TO THE COMMOTIVE TO T	EDURE(S) AT IED ON THE IS TON LEVEL/ASCENDING N (STRA UT. THE TRAIN I NT WEATHER IS LE TO LOCK THE		OCATION) R/BOTH) FEET GRADE AND TRACK. TERMODAL/ /CLOUDY/
(ENGINEER	EID/INITIALS)	(CONDUCT	OR EID/INITIA	LS)
TRAIN ID	DATE	TIME	LOCATION	