

DAILY OPERATING BULLETIN

<u>Number:</u> 3048

Effective: 15:16 CENTRAL TIME March 12, 2024

A total of 20 items are included in this Daily Operating Bulletin
04 Form A/B/F/O/X Bulletin Restrictions
16 Form C Bulletin Restrictions

Daily Operating Bulletin <u># 3048</u> contains restrictions, if any, that are in effect on the following lines:

Lines	Begin Milepost	End Milepost
KENTON LINE	0.01	21.87
59TH ST LINE	0 F	5.29 F
S CHICAGO DIST IND LEAD	0 S	2.35 S
ELSDON INDUSTRIAL LEAD	0 E	1.5 E
CLEARING YARD	5 Y	5 Y

Timetable #7 is in effect at 00:01 April 01, 2020 for BRC Employees

Latest General Order No. 2024-0001

Latest CORA Revision No. 2024-0001

Restrictions for KENTON LINE (MP 0.01 TO MP 21.87)

Void	Item No.	Bulletin Number	Form				
	1	4462	С	MP	to	MP	Track
				0.01		0.01	ALL TRACKS
				SECU VIGII	RITY . LANT .	AWARENESS. WHI	T LEVEL IS 2, HEIGHTENED EN INSPECTING TRAINS, BE CURITY OF RAILCARS LOOKING FOR
	2	4465	C	MP	to	MP	Track
				0.01		0.01	ALL TRACKS
				SIGN AUTI HAW *CAN *WO! WES?	AL MA HORIZ THOR WYE BBLEY FERN A	AINTAINER IN PLAG ED BY A SIGNAL D NE WYE AVENUE	OT BE UTILIZED WITHOUT A CE AT THE LOCATION, UNLESS DEPARTMENT MANAGER.
				POSI' PULI *VER DISP FOLI BLOG	TION T MAN . SON L ATCHI .OWIN	O AND FROM LANJUNCTION JEAD ERS WILL PROVIDE G LOCATIONS THE DEVICES TO THEI	E PROTECTION OF THE ROUGH THE APPLICATION OF R MODEL BOARD IN TMDS.
	3	4572	C	POSI' PULL *VER DISP. FOLL	TION T MAN . SON L ATCHI .OWIN	O AND FROM LAN JUNCTION EAD ERS WILL PROVIDE G LOCATIONS THE	DERS YARD E PROTECTION OF THE ROUGH THE APPLICATION OF

FRA SAFETY BULLETIN 2024-02. CREWS, ONCE PTC LOCATION AND DIRECTION OF TRAVEL IS ESTABLISHED, TO AVOID MANUALLY CHANGING THE TRAINS DIRECTION OF TRAVEL THROUGH THE SELECT DIRECTION SOFT KEY WHEN OVER, OR IMMEDIATELY ADJACENT TO A SWITCH. IF NECESSARY TO CHANGE A TRAINS DIRECTION THROUGH THE SELECT DIRECTION SOFT KEY, CUT OUT THE PTC SYSTEM AND RE-INITIALIZE IT WITH THE CORRECT TIMETABLE DIRECTION. THIS WOULD ALLOW THE ONBOARD SYSTEM TO RE-AQUIRE THE STATUS OF THE SWITCH UNDER THE TRAIN AND REMOVE THE EXCLUSION ZONE.

Restrictions for KENTON LINE (MP 0.01 TO MP 21.87)

Void	Item No.	Bulletin Number	Form							
				THIS TRAM EXCI DISPI THE 1 6.3.20 6.5.4.0	SOFTY NSITIO LUSIO! LAY. T FOLLO).0- 6.3 0 AND	WARE DEF NS TO AN N ZONE W THIS APPLI OWING I-E 24.6, 6.5.2.	ECT AND UEXCLUSICATE BE COLUBE TO ANY IMS ONBOAR OTECT ON THE COLUBE TO THE COLUBE THE COLUBE THE COLUBE THE COLUBE THE COLUBE TO THE COLUBE TH	JNDERSTA DN ZONE, A LORED GRA RAILROA ARD SOFT 5.3.0 AND	LL TRACKS	VHEN THE TRAIN S WITHIN THE MS ONBOARD NG WITH SIONS:
_	4	2940	A	MP	to	MP	HER	FRT	PSGR	Track
				5.40		5.45	No Flags	10 S Displayed	10	MAIN TRACK TWO
	5	4568	C	MP	to	MP				Track
				12.0		12.8				ALL TRACKS
				Rocky that an derail inside derail	well Yare equiphas be switch has be	rd, these are oped with a en installed for tracks 1 en installed	talled at the hand operare 102 High Se between the and 2 Rock on the lead jor NR 8.20 appl	ted hinged d curity lock, lead and the well, and on ust south of	erails one e the	
	6	4561	C	MP	to	MP				Track
				12.4		12.7				ALL TRACKS
				event	you are		adjacent to walk in this		the	
_	7	2643	A	MP	to	MP	HER	FRT	PSGR	Track
				15.55		16.14		15	15	STACK CONNECTION
							No Flore	Displayed		

Restrictions for KENTON LINE (MP 0.01 TO MP 21.87)

Void	Item No.	Bulletin Number	Form							
	8	4562	C	MP	to	MP				Track
				16.2		18.0				ALL TRACKS
				event	you are	e required to	d adjacent to be walk in this 12/20/2023		the	
	9	2819	A	MP	to	MP	HER	FRT	PSGR	Track
				16.7		17.0	No Flags	10 s Displayed	10	MAIN TRACK ONI
	10	4531	C	MP	to	MP				Track
				16.7		17.0				ALL TRACKS
				MEM WAL	EBERS K IN T	S ARE RE(HE AREA	G PERFORN QURIED TO EXTRA CA	UTION SHO		
	11	4530	C	MEM WAL EVEN	EBERS K IN T NT OF	S ARE REC HE AREA UNEVEN S	QURIED TO	UTION SHO		SED IN THE
_	11	4530	С	MEM WAL	EBERS K IN T	S ARE RE(HE AREA	URIED TO EXTRA CA	UTION SHO		SED IN THE Track
	11	4530	C	MEM WAL EVEN MP 16.7 A SH NOR' TO C NOR' STOR IS RE NOR'	TEBERS K IN T NT OF to to OO FL THWA ONSTF THWA ORSTORI THWA	S ARE RECHE AREA UNEVEN S MP 17.0 Y HAS BE RD PTC TI RUCTION. RD PTC TI ARDLESS CED. RD PTC TI	QURIED TO EXTRA CAS EURFACES EN CONSTE RAINS AT 8 RAINS WILL DF SIGNAL	UTION SHO	N MT2. Y LOOSE M CH 80TH ST DN UNTIL P	SED IN THE
	11 12	4530 2882	C	MEM WAL EVEN MP 16.7 A SH NOR' TO C NOR' STOR IS RE NOR'	TEBERS K IN T NT OF to to OO FL THWA ONSTF THWA ORSTORI THWA	S ARE RECHE AREA UNEVEN S MP 17.0 Y HAS BE RD PTC TI RUCTION. RD PTC TI ARDLESS CED. RD PTC TI	QURIED TO EXTRA CAS SURFACES EN CONSTE RAINS AT 8 RAINS WILI OF SIGNAL RAINS THA	UTION SHO	N MT2. Y LOOSE M CH 80TH ST DN UNTIL P	Track MAIN TRACK TWO APPING DUE PREPARED TO IC MAPPING
				MEM WAL EVEN MP 16.7 A SH NOR' TO C NOR' STOR IS RE NOR' MUS'	TEBERS K IN T TOF to to THWA P REGA STORI THWA T NOT	S ARE RECHE AREA UNEVEN S MP 17.0 Y HAS BE RD PTC TI ARDLESS CED. RD PTC TI INTERPRETED THE TI INTERPRETED THE TI INTERPRETED THE TERM	EN CONSTIRATION SURFACES EN CONSTIRATION AT 8 RAINS AT 8 RAINS WILL DF SIGNAL RAINS THAT RAIN DISPA	RUCTED ON 7TH ST MA L APPROAC INDICATIO T STOP TO ATCHER.	N MT2. Y LOOSE M CH 80TH ST ON UNTIL P' RESTORE F	Track Track MAIN TRACK TWO MAPPING DUE PREPARED TO TC MAPPING PTC MAPPING

Restrictions for KENTON LINE (MP 0.01 TO MP 21.87)

Void	Item No.	Bulletin Number	Form			
	13	4574	C	MP to	MP	Track
				21.4	21.6	ALL TRACKS

Starting Wednesday March 6th at 1600 the signals governing Northbound movement at the Rock Island Jct. Interlocking will be relocated and be displayed on a cantile

the 2 LA Signal which governs movement northward from the NS Connection track at Rock Isalnd Jct will be relocated approximately 82 feet north from its current position and will now be a two aspect display mounted on the cantilever mast.

The 4LA signal which governs movement northward from the South Chicago District Industrial Lead at the Rock Island Jct Interlocking has been moved approximately 282 feet to the South, it is now a two aspect display mounted on the cantilever mast.

The previous three aspect stand-alone signal mast for the NS Connection track and the South Chicago Industrial Lead Track will be removed from service.

Restrictions for 59TH ST LINE (MP 0F TO MP 5.29F)

/oid	Item No.	Bulletin Number	Form			
	1	4565	С	MP to	MP	Track
				0.4F	0.4F	ALL TRACKS
					etween MT 1 & 2 located at MP .4F has a peed of 20MPH	
_	2	4566	C	MP to	MP	Track
_	2	4566	С	MP to 0.4F	MP 0.4F	Track ALL TRACKS

Restrictions for 59TH ST LINE (MP 0F TO MP 5.29F)

Void	Item No.	Bulletin Number	Form				
				restricted tinterlocking		MPH within the limits of the	
	3	4564	C	MP to	ı	MP	Track
				4.6F		5.1F	ALL TRACKS
				to rail dist	tribu	d crossing at Cabbage Patch lead closed due ted on ground. In the event employees walk in area extra caution should be	

Restrictions for S CHICAGO DIST IND LEAD (MP 0S TO MP 2.35S)

Void	Item	Bulletin	Form
	No.	Number	

THERE ARE NO BULLETINS ASSIGNED FOR S CHICAGO DIST IND LEAD (MP 0S TO MP 2.35S)

Restrictions for ELSDON INDUSTRIAL LEAD (MP 0E TO MP 1.5E)

Void	Item	Bulletin	Form
	No.	Number	

THERE ARE NO BULLETINS ASSIGNED FOR ELSDON INDUSTRIAL LEAD (MP 0E TO MP 1.5E)

Restrictions for CLEARING YARD (MP 5Y TO MP 5Y)

Void	Item No.	Bulletin Number	Form				
	1	4567	С	MP	to	MP	Track
				5.0Y		5.0Y	YARD

1600 FOOT LONG STRANDS OF RAIL HAVE BEEN STOCKPILED BETWEEN 23 AND 24 EAST DEPARTURE. CONES HAVE BEEN PLACED AROUND STOCKPILE. IN THE EVENT EMPLOYEES ARE REQUIRED TO WALK OR DRIVE IN THIS AREA, EXTRA CAUTION

Restrictions for CLEARING YARD (MP 5Y TO MP 5Y)

Void	Item No.	Bulletin Number	Form					
				SHOU	ULD BE	USED.		
	2	4575	C	MP	to	MP		Track
				5.0Y		5.0Y		YARD
				DEPA WAR ARE	ARTME NING E REQUII	NT IS IN T DEVICES F RED TO W	I ROAD CROSSING ON THE NEED PROCESS OF INSTALLING FOR VEHICLE TRAFFIC, IF CREALK IN THIS AREA EXTRA CONT OF UNEVEN SURFACES.	G AUTOMATIC REW MEMBERS CAUTION SHOULD
	3	4517	C	MP	to	MP		Track
				5.0Y		5.0Y		ALL TRACKS
				Thoro Diese panel and is requir	oughfare I Shop S is for fu current red to wa	approxima Service Traditure Service by not in sealth in this a	been installed on the North tely 100 feet east of current ek Lead Switch, this switch e Track Lead configuration rvice, if crew members are rea extra caution should be en surfaces.	
	4	4505	C	MP	to	MP		Track
				5.0Y		5.0Y		YARD

ON THE EAST END OF CLEARING DISTRICT YARD USE CAUTION WHEN OPERATING AROUND THE 3,4 AND 5 OLD SCRAP DOCK SWITCHES DUE TO UNEVEN BALLAST/POOR WALKING CONDITIONS.

The Belt Railway Company of Chicago Conductor's Work Report

Must be completed by all Transfer, Industry, Utility, Work Train, and Boat Job assignments during the tour of duty. Report is to be completed as work progresses.

An example of information to be included as follows:

- * Time train built, Time air test performed, Departure time, Time cars spotted, respotted (interplant switch), or pulled.
- * Problems at the industry, reasons industry switch not completed, housekeeping issues at the industry.

In addition, all delays experienced at the work location or enroute to or from the work location in excess of 30 minutes are to be noted on the form.

Conductor's Work report is to be faxed to Crew Dispatcher at (708) 728-2283 after completion. Conductor must thereafter call the Crew Dispatcher (708) 496-4059 to verify receipt and clarify any questions.

Original is to be submitted with the FRA documents and time slips.

Date:		Assignment:	 	
Time on Duty:		Time off Duty:	 	_
Engine No(s):		Engineer:		
Conductor:		Helper:		
OCU #:	OCU #:	·		
Lunch Penalty Authoriz	ation (Manager's na	ame):1st:	2nd:	

Start Time	Finish Time	Industry or Location	Work completed (spot, pull, etc.). Work not completed & reason why Delays enroute or at industry in excess of 30

VERBALLY ISSUED FORM A RESTRICTIONS									
To:	At:	Date:							
BULLETIN NUMBER	LINE	LIMITS MP TO MP	SPEED MPH PSGR FRGT	TRACK(S)	FLAGS AT MP				
COMMENTS	S:			OK	_Dspr				
To:	At:	Date:							
BULLETIN NUMBER	LINE	LIMITS MP TO MP	SPEED MPH PSGR FRGT	TRACK(S)	FLAGS AT MP				
COMMENTS	S:			OK	_Dspr				
	VERI	RALLY ISSUED	FORM C REST	RICTIONS					
To:	VERBALLY ISSUED FORM C RESTRICTIONS To:At:Date:								
BULLETIN NUMBER	LINE		RESTRICTION TEXT	Γ					
COMMENTS	S:			OK	_Dspr				
To:	At:	Date:							
BULLETIN NUMBER	LINE		RESTRICTION TEXT						
COMMENTS	S:			OK	_Dspr				
	VEDI	ZALI V IQQLIET	FORM X REST	PICTIONS					
Eng.									
	e 6.32.2(A) At		r:	Date					
OK DSI									
			/:	Date:					
Observe Rule 6.32.2(A) At									
OKDSI	PR								
Eng:	At:	Copied by	r:	Date:					
Observe Rul	e 6.32.2(A) At								
OKDSI	PR								

WHEN AUTHORIZED TO PASS STOP INDICATION:
"AFTER STOPPING,ATAT HAS AUTHORITY TO PASS (ENGINE #) (LOCATION)
SIGNAL DISPLAYING STOP INDICATION ()." ADD ROUTE & DIRECTION IF NECESSARY
WHEN AUTHORIZED TO ENTER CTC:
" AT HAS AUTHORITY TO ENTER (ENGINE #) (LOCATION) (TRACK)
AND PROCEED" (DIRECTION)
WHEN CLEARED TO ENTER FORM B LIMITS: EIC
GANG# USING FORM B TRACK BULLETIN ON (DATE).
BULLETIN# TRK#(S) ONLINE
BETWEEN MP AND MP (ENGINE #) MAY PASS RED FLAG AT
MP WITHOUT STOPPING. (ENGINE#) MAY PROCEED THROUGH THE LIMITS
AT MPH (OR MAX AUTHORIZED SPEED), WITH THE FOLLOWING EXCEPTION:
BETWEEN MP AND MP DO NOT EXCEED MPH.

ON TRACK AUTHORITY FORM - CTC (TRACK AND TIME)

DATE:		UNIT/OTE	NUMBER:	1	NAME:				
ADDITIONAL OTE NUMBERS:									
DOB NUMBER:					VERIFIED WITH TRAIN DISPTACHER(TIME):				
AUTHORITY NUMBER	TRACK	BEHIND ENGINE	BETWEEN	AND	UNTIL	JOINT (Y/N)	JOINT WITH	DISPATCHER	RELEASE TIME

TRACK AND TIME AUTHORITY IS GRANTED IN THE FOLLOWING FORMAT:

(NAME/ENGINE #/EQUIPMENT #), (AUTHORITY #), GRANTED ON (TRACK) BETWEEN (LOCATION) AND (LOCATION) UNTIL (TIME) (DS INITIALS).

NOTE GCOR 10.3.1,10.3.2 AND 10.3.3 APPLY.GCOR 2.14.1 APPLIES TO COMMUNICATION OF MANDATORY DIRECTIVES.