

River Division

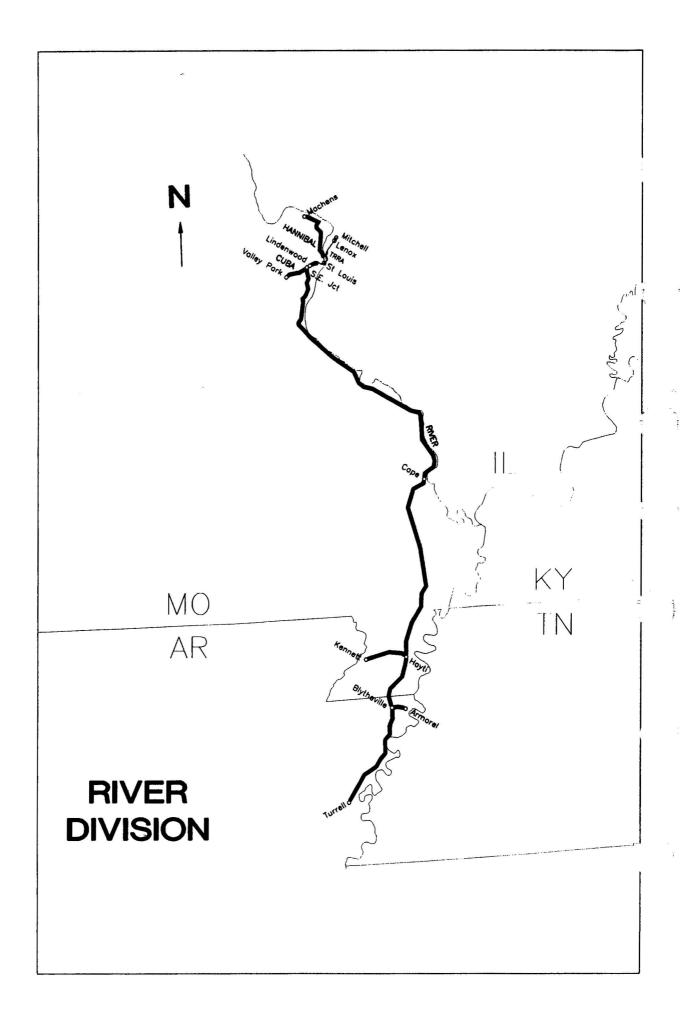
Timetable No. 2

IN EFFECT AT 0001
Central Continental Time

Sunday October 30, 1994

Division Superintendent JERRY L. HARDY St. Louis, MO (314) 768–7021

See Back Cover for Division Operating Supervisor's Names, Locations and Phone numbers



WESTWARD↓	Length of Siding in Feet	Station Nos.	Line Segment	Mile Post Location	Trk	Hannibal S MAIN L STATIO Office Calls	INE		Oper	Distance from Burling— ton	+ BASTWARD
	10,243	26027		26.9		MACHEN	S			190.4	
	10,620	26020		20.4		6.5 WEST ALT	ON		l	196.9	
	8,924	26015	14	14.9		SPANISH L	AKE		СТС	202.5	
		26009		9.4		BADEN		J		207.9	

ON TRRA BELT BETWEEN BADEN AND GRAND AVENUE, TRAA RULES, TIMETABLE

AND	SPECIAL IN	STRUC	TIONS G	OVER	Ν			
	26007		7.2		NORTH ST LOUIS	BJKT	210.1	
	26004	14	4.2		NORTH MARKET	น	213.4	

BETWEEN NORTH MARKET AND GRAND AVENUE TRRA RULES, TIMETABLE AND SPE-

CIALINS	THUCT	IONS GC	VERN.	·				1	<u></u>
		i i	2.1	1		GRAND AVENUE	IJ		219.1
	92007	1002	7.1		LI	LINDENWOOD	BIJK	Rule 6.28	224.1

AAR Radio Channel 87 in service on this Subdivision.
Galesburg Train Dispatcher Call: West Alton—32.
Dispatchers Phone Numbers—
Asst Chief Dispatcher: (817) 234—6012

Dispatcher: (817) 234–6027

¥EST¥ARD-	Length of Siding In Feet	Station Nos.	Line Segment	Mile Post Location	Trk	N	Cuba Sub IAIN LI STATION Calls	NE	Oper	Distance from Unden- wood	TEASTWARD
		92007		7.1		Li	LINDENWOO	D BIJK		0.0	
				7.3			0.2 S E Jct	J	See Spi.	0.2	
			1002	11.8	DT		UP MP 11.8	Α	Instr.	4.7	
		92016		15.7	"	тс	TREE COUR	Т	Items No.3	8.6	
		92018		17.9		VP	E VALLEY PAR	RK	& 4	10.8	
				18.3		VP	W VALLEY PAR	RK T	стс	11.2	

BN Radio Channel No. 2 or 70 in service on this Subdivision.
Springfield Train Dispatcher Calis-Lindenwood-81, Valley Park-71, Stanton-61,
Cuba-31, Newburg-41, Lebanon-51, Northview-61, Springfield Yard-81.

Emergency Train Dispatcher Call-911

Dispatchers Phone Numbers— Asst Chief Dispatcher: (417) 864–2226 Dispatcher: (417) 864–2246, (800) 666–1394

Mobile Radio		Access Digit	Disconnect Digit
Kansas City	234-9287	*1	#1
Ft Scott	864-2101	*2	#2
Springfield	864-2100	*1	#1

1. Maximum	Speed Permitted	d	Freight
MP 3.9 to MP 4.7 to MP 8.1 to MP 18.3 t Missouri I MP 20.6 t Propect H Machens- Lindenwo MP 7.9-fo rear of tr MP 7.9 to	e. Interlocking MP 4.7 MP 8.1 MP 18.3 MP 20.6 (over River Bridge 18.8 MP 26.9 Loade Hill—Water Works —Union Electric P od West— or Wwd trains on rain is by MP 7.3 MP 10.5	Missouri River Bridge) 3 cars heavier than 131.5 tons 9d Unit trains except intermodal Track Power tracks loaded trains Wwd track after engine arrives MP 7.9 and	10 MPH. 30 MPH. 45 MPH. 25 MPH. 10 MPH. 45 MPH. 5 MPH. 35 MPH.
		pecial Instructions for additional speed restrictions.	
Maximum Machens Lindenwo	Gross Weight of to Lindenwood . od to West Valley ars (BN 95500-95	ight Restrictions— of Car:	9949) not
•			
Lindenwoo CTC- MP		et to MP 26.9 Machens	
Lindenwoo Double tr		P 17.9 designated Eastward and Westward tracks.	
		9 Westward track. 9 Eastward track.	
		9 Westward track. 1 Eastward track.	
CTC- N	MP 17.9 to MP 18	3.5.	
Yard Limi	its-		
N	MP 7.9 to MP 9.1		
<u>Location</u>	erlockings Not	Controlled by BN– Controlling Railroad TRRA	
4. General Co	de of Operating	Rule Items-	
Rule 6.19-		flagging is required, distance will be 2 miles. When flagging is required, distance will be 1.5 miles.	
Rule 6.28-	in effect between	a: Grand Avenue Interlocking and MP 7.9 (west of S.E	. Jct).
Rule 10.2- MP 5.1 MP 10.0 MP 10.2 MP 13.1	♣ •	ches not equipped with electric lock: PVO Track West end West Pass East end West Pass Int'l Paper	·
5. Trackside F	ailed Equipmen	t Detectors (FED)-	
A. Protecti	ng Bridges, Tun	nnels or Other Structures-	
Spanish I	ne Detectors: Lake (EWD) on (WWD)	MP 14.9 (DED Only) MP 22.7 (DED Only)	

B. Other FED Locations-

Radio Tone Detectors:

Spanish Lake (WWD) ... MP 14.9 (DED Only) West Alton (EWD) MP 22.7 (DED Only)

6. FRA Excepted Track-None.

7. Special Conditions-

Machens—Union Electric Plant—Coal trains must have dump line connected and charged on arrival U.E. Plant.

Spanish Lake-Westward trains approaching Lindenwood notify yardmaster by radio.

Prospect HIII- Water works track- Six-axle locomotives not permitted.

Between Baden and Kirkwood— Inclusive, do not sound crossing whistle signal as prescribed by Rule 5.8.2 (11) unless emergency requires, except when passing or meeting or about to pass or meet a train, at or in the immediate vicinity of grade crossing, under such circumstances that the second train will obscure, in whole or in part, the view of the first mentioned train to persons who may be about to use the crossing.

North St. Louis— Engines entering or passing through coal dumper building at ACT must ensure that locomotive awnings, mirrors and wind wings are pulled in account close clearance in the building.

ACT, North St. Louis, after dumping loaded coal train, will cut off coal train power and caboose north of the coal shed lead, just outside the entrance to the shed. Under normal operating conditions, outbound road crews will receive authority to run through the shed by either a green signal at the entrance or verbal permission from an ACT crewman in order to double out their train on the outside (runaround) track. On weekends and other occasions, if the shed entrance door is closed, BN crews must use the outside (runaround) track to get around the shed to makeup their outbound train.

TRRA Railroad St. Louis— All eastbound trains from Lindenwood across TRRA are limited to a maximum of 8,500 ft. All empty 80 ft. equipment will be placed to the rear half of the train. All trains operating on TRRA trackage handling single axle TOFC equipment, loaded or empty, regardless of destination blocking, must have this equipment positioned to the rear of train.

Grand Avenue Interlocking and Track 32 between Grand Avenue and Tower Grove Avenue – Track 32 between Grand Avenue and Tower Grove Avenue is within manual interlocking limits. Rule 9.17 applies. All train and MW movements within these limits including use of hand throw switches must be authorized by Gratiot Street Control Operator.

St. Louis— St. Louis Lindenwood Yardmaster and Operator will monitor BN radio Channel 1 or 66 instead of Channel 2 or 70. Trains arriving and departing Lindenwood should remain on Channel 1 within the St. Louis Terminal complex, and when necessary to communicate with the Dispatcher, use Channel 2.

Lindenwood Hub – Track switches and derail secured by private locks in charge of Hub personnel who must unlock and authorize movement before using. All engines must have bell ringing and headlight on dim when moving within limits of concrete pad.

Valley Park—Eastward trains approaching Lindenwood notify yardmaster by radio.

8. Other Line Segments-

Yard Line Segments-

faru Line Segments—		
Line Seament	Limits	
854	North St. Louis	
862	East St. Louis	
863	West Alton	
1101	St. Louis	
1102	Valley Park	

Other Road Line Segments-NONE

9. Locations Not Shown as Stations—

	Name	Miles-Location	Capacity Cars	Switch Opens
26013	Larimore	1.7 west of Spanish Lake	4	East
26010	Prospect Hill	4.5 west of Spanish Lake	47	Both
92013	Kirkwood	5.6 west of Lindenwood	15	East

_					-					-
8						River Su	vibdiv			†NO
¥						MAIN	INF			O R T
¥	Length								Distance	H
AR	Siding In	Station	Line	Mile Post	Tale	STATIC	· · · · ·	0	from Linden-	W A R
D.	Feet	Nos.	Segment	Location	Trk	Office Calls	Rule 4.3		wood	i G
				7.3		SE JC1	r J	Rule 6.28	0.2	
		98008		9.1		MU MUTUA	L		2.0	
		98012		12.5		AF ALPHA	\		5.4	
ĺ	8,600	98025		24.9		BI BYERS	3		17.8	ļ
		98039		38.7		FS FESTUS	S		31.6	
	7,111	98040		42.1		CX CRYSTA	AL B		35.0	
		98047		49.7		RH RUSH ISL	AND		42.6	
		98054		52.1		EE BRICKE	-		45.0	
	8,600	98065		66.5		SG STE GE	N J		59.4	
	8,600	98081		79.7		MB MCBRID	E		72.6	
	8,600	98103		102.3	: }	1440 1447771105	ERĢ		95.2	
	5,040	98115		115.6		NE NEELYS			108.5	
	8,600	98129		129.7		FZ FREEZI			122.6	
Į		98142		141.7		ROCKVIEW			134.6	
ļ	9,150	98144		143.3		CF CHAFFE	E B		136.2	
ļ	7,600	98155		154.8		BF BROOK			147.7	
		98166		165.9	, ,	SI SIKESTON	(UP) A		158.8	
	8,263	98180		180.6		KA KEWÂNE			173.5	
		98186	1025	186.2		LILBOURN (SSW) JM	стс	179.1	
ļ	10,563	98194		193.0		CR CONRA	N		185.9	
		98199		199.6		PO PORTAGEV			192.5	
ļ		98211		211.5		TE TERRY			204.4	
		98213		213.6		HY HAYTI	0!!>		206.5	
ŀ	0.700	00004		005.4		(To Kennett 17.	_		010.0	
ł	8,780	98224 98235		225.4		ST STEELE 10.3 NM NORBLY			218.3 228.6	
ŀ	9.910	98237		238.1	,	BL BLYTHEVI		.	231.0	
-	8,810	90237		200.1		(To Armorel 6.			231.0	
ŀ	-	98249	•	248.2	,	LX LUXOR/		• }	241.1	
ŀ		98253	·	252.7		HD HAROLE		•	245.6	
ŀ		98254	ł	254.9		OS OSCEOL		·	247.8	
ŀ	8,720	98264		265.5		10.6 WN WILSON		·	258.4	
ł	3,720	98272	1	272.4		JR JOINER		}	265.3	
ŀ	8,610	93462	ł	282.3		R2 TURREL		ŀ	275.2	
ł	3,010	93462	ŀ	283.3		JG RIVER JC		·	276.4	
Ļ		00-10Z		200.0		OG HIVEH OC	, ,		2,0.7)

BN Radio Channel No. 85 in service on this Subdivision.

Train Dispatcher Calls—Lindenwood—87, Crystal –57, Ste Gen–27, McBride–67, Wittenberg–17, Cape–47, Sikeston–37, Portageville– 57, Blytheville–67. Turrell–17, Turrell (Thayer Subdivision)–12.

Emergency Train Dispatcher Call—911.

Dispatchers Phone Numbers-Asst Chief Dispatcher: (417) 864-2224

Dispatcher: Mon-Fri: 0700-1500 (417) 864-2246, (800) 666-1394 Remainder of time (417) 864-2245, (800) 666-1393

Mobile Radio		Access Digit	Disconnet Digit
St Louis	786-7044	*1	#1
Cape Girardeau	864-2107	*3	#3
Havti	864-2108	*4	#4
Memphis	369-6147	*2	#2

Memphis	369-6147	*2	#2
1. Maximum Speed P	ermitted-		Freight
S.F. Jet to Mutual-	southward trains after engin	e arrives MP 9.1	50 MPH.
Mutual to Chaffee			50 MPH.
Chaffee to River Jo	t		55 MPH.
MP 12.7 to MP 23.8	8		45 MPH.
MP 26.7 to MP 30.0	8		45 MPH.
MP 35.5 to MP 38.	7	<i></i> .	45 MPH.
MP 38.7 to MP 39.1	7 Until engine through limits		30 MPH.
MP 40.1 to MP 40.3	3		40 MPH.
MP 44.6 to MP 44.3	8	<i></i>	45 MPH.
MP 58.9 to MP 60.0	0		45 MPH.
MP 61.3 until engir	e over crossina		35 MPH.
MP 64.8 to MP 65.9	0		40 MPH.
MP 65.0 to MP 65.3	2 Until engine through limits		30 MPH.
MP 70.0 to MP 70.	4		45 MPH.
MP 83.2 to MP 83.	6		45 MPH.
MP 88.2 to MP 91.	8		45 MPH.
MP 93.0 to MP 103	3.6		35 MPH.
MP 103.6 to MP 10	5.8		40 MPH.
MP 109.5 to MP 11	3.6		45 MPH.
MP 118.2 to MP 11	9.6		45 MPH.
MP 125.2 to MP 13	0.6		45 MPH
MP 130.6 to MP 13	11.7		20 MPH.
MP 131.7 to MP 13	2.9 Until engine through lim	IIS	OF MOU
MP 141.7 (over dia	mond) and do not use dyna	mic braking	20 MDL
MP 142.5 to MP 14	3.6 Until engine through lim	ILS	20 MPH
MP 164.3 to MP 16	66.3 Until engine through lim	ILS	20 MPH
MP 185.5 to MP 18	66.6 Until engine through lim 19.0 Until engine through lim	ILS	30 MPH
MP 198.6 to MP 18	3.4 Until engine through lim	11.5	20 MPH
MP 212.2 to MP 21	24.8 Until engine through lim	ito	20 MPH
MP 224.2 to MP 22	27.6 Until engine through lim	11.5	30 MPH
MP 227.0 to MP 22	37.9 Until engine through lim	11.5	20 MPH
MP 250.3 to MP 25	54.3 Unt11 engine through lin	nite	20 MPH.
MP 293.1 to MP 20	River Jct		25 MPH.
Siding turnouts and			
Trains up to 100 t	ons O/B		20 MPH.
Trains 100 tons O	/B and over		10 MPH.
Siding turnouts Ne	elys		10 MPH.
and do not use dy	mamic braking.		
Sidings: Crystal M	cBride, Neelys, Brooks, Kev	vanee, Conran, and	Turrell 10 MPH.
South switch No	I track UP connection Crysta	al City	5 MPH.
Rush Island Loon	Track		8 MPH.
Ruch Island over s	cale		4 MPH.
Blytheville MP 238	.2 to Armorel MP 244.3		25 MPH.
Coollers 4 of the C	System Special Instructions f	or additional enced	restrictions
See item 1 of the S	system Special Instructions I	or additional speed	ostrictions.

2. Bridge and Equipment Weight Restrictions-Maximum Gross Weight of Car:

S.E. Jct. to River Jct	134 tons
Blytheville to Armorel	134 tons
Hayti to Kennett	131.5 tons

24 ft ore cars (BN 95500-95891, 96044-96085) and 35 ft ore cars (BN 99000-99949) not permitted.

RIVER DIVISION

Between Hayti and Kennett cars heavier than 110 tons must have length of 50 ft. or more.

Loaded unit coal or grain trains must not use the sidings at:

Neelys Conran Brooks Turrell

Kewanee

Six-axle locomotives and six axle derricks not permitted:

Crystal on UP Connection Track Between Hayti and Kennett Blytheville West Gin Track

Burdette Industrail Track beyond 500 feet from either end.

American Greeting Lead at MP 254.3

Osceola Product tracks

Paymaster Lead beyond 500 feet east of east Wye switch.

Not more than one six-axie locomotive or six axie derrick permitted on:

South Spur Track at Blytheville

3. Type of Operation-

CTC: MP 9.0 to MP 283.3

Interlockings—When stopped by a Stop Indication at the automatic interlockings at MP 141.7 (Rockview) or MP 165.6 (Sikeston) be governed by Rule 9.12.3. Communication with the control operator is not required. When required to make movement at restricted speed, movement must be made at restricted speed to the next governing signal.

Crossing Gates-

		Intersecting	Normal
Station	Post	Line	<u>Position</u>
Lilbourn	186.1	S.S.W.	Against S.S.W.

4. General Code of Operating Rule Items-

Rule 6.19-When required to flag, distance will be 2 miles.

Rule 6.28-In effect between SE Jct and Mutual

Rule 10.2- Main Track switches not equipped with electric locks:

MP 9.8	Manford Chemical	MP 165.3	Riggs Track
MP 21.1	Ten Brook	MP 165.4	House Track
MP 26.8	Jefferson Co. Lumber Co.	MP 174.0	Delta Growers
MP 28.6	Barnhart	MP 179.5	Kewanee Grain Co.
MP 48.0	Merchandise Track	MP 186.0	Elevator Track
MP 63.3	House Track	MP 191.4	Marston
MP 73.8	M.F.A. Mill Track	MP 212.1	North Yard Lead
MP 74.4	Team Track	MP 212.4	North Pickup Track
MP 80.3	Perry Co-op.	MP 212.6	South Yard Lead
MP 80.7	House Track	MP 227.5	Holland Track
MP 95.2	House Track	MP 236.3	Bly Compress Trk
MP 103.1	House Track	MP 236.6	
MP 104.6	East Perry Lumber Co.	MP 236.7	So. Norbly Switch
MP 132.5	Pig Ramp	MP 237.35	House Track Siding
MP 132.6	Cross-over to Pass	MP 237.36	East Gin Switch
MP 132.9	South End Pass	MP 237.5	Armorel Branch
MP 142.5	North End #1 Track	MP 237.6	Cross-over Siding
MP 143.4	South End #1 Track	MP 237.65	Cross-over Main
MP 143.5	Crossover to Pass	MP 253.6	North end Old Pass
MP 151.0	House Track	MP 253.8	So. end Old Pass
MP 159.7	Spur Track	MP 253.9	House Track
MP 165.0	North Leg Wye	MP 254.1	Osceola Compress
MP 165.1	South Leg Wye	MP 254.3	American Greeting
	• •	MP 260.7	Driver Elevator
		MP 264.5	No. Siding, Wilson

Rule 15.1-

SE Jct– Southward trains will receive a track warrant at Lindenwood instead of S.E. Jct., unless otherwise instructed by train dispatcher.

Chaffee—All trains must secure track warrant at Chaffee unless otherwise instructed by train dispatcher.

River Jct—Northward trains will receive a track warrant at Tenn. Yard instead of River Jct., unless otherwise instructed by train dispatcher.

5. Trackside Failed Equipment Detectors (FED)-

A. Protecting Bridges, Tunnels or Other Structures-

Brickeys MP 53.2

Radio Tone Detectors:

Alpha (SWD) MP 16.4 (DED Only)
Byers (NWD) MP 21 .8 (DED Only)
Rush Island (SWD) MP 47.2 (DED Only)
Nash (SWD) MP 134.4 (DED Only)
Rockview (NWD) MP 141.8 (DED Only)

B. Other FED Locations-

 Imperial
 MP 31.5

 St. Marys
 MP 77.1

 Wittenberg
 MP 104.4

 Bainbridge
 MP 126.9

 Sikeston
 MP 162.2

 Marston
 MP 189.5

 Hayti
 MP 217.0

 Luxora
 MP 248.0

 Delpro
 MP 268.5

Radio Tone Detectors:

Alpha (NWD) MP 16.4 (DED Only)
Byers (SWD) MP 21 .8 (DED Only)
Rush Island (NWD) MP 47.2 (DED Only)
Nash (NWD) MP 134.4 (DED Only)
Rockview (SWD) MP 141.8 (DED Only)

6. FRA Excepted Track-See GCOR Rule 6.12-

Between Hayti and Kennett.

7. Special Conditions—

Between River Jct and SE Jct-Empty auto racks must be handled on rear of train when more than five are coupled together in group and trailing tonnage behind this group exceeds 1500 tons.

Mutual—Equipment design at Springfield requires that the northward signal at Mutual MP 9.1 remain a control signal and therfore if the northward signal at MP 9.1 displays a Stop indication trains must contact the train dispatcher per Rule 9.12.1. Authority from the train dispatcher to pass the signal northward does not give authority beyond the signal. Movement north of MP 9.1 is governed by GCOR Rule 6.28.

Alpha-Northward trains notify Lindenwood yardmaster by radio.

Neelys- Engines cannot be operated inside building, P & G Plant.

Marston- Close overhead clearance at grain chutes on E. B. Gee Track.

Turrell- Trains exceeding 100 tons/OB must not occupy wye track.

8. Other Line Segments-

Yard Line Segments-NONE

Other Road Line Segments-

Line Segment	Limits	Mileposts
1026	Hayti to Kennett	212.7 to 229.4
1029	Blytheville to End of Track	237.3 to 238.4
1030	Blytheville to Armorel	238.2 to 243.0

RIVER DIVISION

9. Locations Not Shown as Stations-

	Name	Miles-Location	Capacity Cars	Switch Opens
98009	Koberman	2.7 south of Lindenwood	5	North
98010	Hydraulic	1.0 south of Mutual	64	Both
98011	Gravois	1.5 north of Alpha	28	South
96027	Imperial	1.7 south of Byers	12	South
98029	Barnhart	3.7 south of Byers	24	South
98035	Horine	3.8 north of Festus	62	North
98045	Selma	2.5 south of Crystal	65	Both
98074	St Marys	5.5 north of McBride	30	Both
98095	Seventy-Six	6.9 north of Wittenberg	12	North
98131	Cape Girardeau	2.3 south of Freeze	Yard	Both
98134	Marquette	4.3 south of Freeze	30	North
98139	Nash	7.3 south of Freeze	Yard	
98151	Oran	3.8 north of Brooks	14	South
98160	McMullin	5.9 north of Sikeston	10	North
98191	Marston	2.0 north of Conran	25	South
98174	Matthews	6.6 north of Kewanee	10	South
	Kennett	17.8 west of Hayti		
98227	Holland	1.9 south of Steele	10	North
	Tomlinson	3.5 east of Blytheville	Yard	Both
	Armorel	6.0 east of Blytheville	Yard	
98244	Burdette	3.8 north of Luxora	57	Both
98256	Paymaster	1.8 south of Osceola	50	Both
98261	Driver	4.8 north of Wilson	14	North
98267	Delpro	1.3 south of Wilson	46	Both

Division Operating Officers

DIVISION OPERATING OFFICERS
W.W. Calvert Terminal Manager
B.D. Belongy Trainmaster Cape Girardeau 864–2581 River Subdivision–Mutual to Chaffee
B. Mays Trainmaster Blytheville 864–2589 River Subdivision–Chaffee to Turrell
Dick Shreve Mgr Operating Practices St. Louis
R.G. Strong Roadmaster Cape Girardeau 864–2598 L.E. Bollinger Supervisor Track Cape Girardeau 864–2584 River Subdivision–S.E. Jct MP 7.20 to MP 145
G.L. Dunkin Roadmaster Blytheville 763–8018 River Subdivision – MP 145 to Turrell
D.C. Christianson . Dir. Field Safety St. Louis 768–7019
Dan Kluthe Mgr. Operating Rules Springfield 864–2182