TRUST SURGEONS—ST. LOUIS SOUTHWESTERN RAILWAY LINES HOSPITAL TRUST. CHIEF SURGEON, Wm. Hibbits, Texarkana, ArkTex.
Texarkana, ArkTex., The St. Louis Southwestern Hospital. (Patients should register at the hospital before consulting any member of the staff, or any specialist in the city.)
TRUST SURGEONS—ST. LOUIS SOUTHWESTERN RAILWAY LINES HOSPITAL TRUST.  Tersrkana, Ark.—Tex., The St. Louis Southwestern Hospital, (Patients should register at the hospital before consulting any member of the staff, or any spectrum of the staff, or any special staff,
& Throat Specialist; Dr. C. E. Hyndman, Consulting Surgeon; Dr. Win. G. Becke, District Surgeon; Dr. A. B. Jones, Neurologist; Dr. D. M. Skilling, Jr., Gonulting Surgeon; Dr. Artbur Gundlach, Consulting Surgeon; Dr. Hamp-consulting Surgeon; District Surgeons
East St. Louis, III.: Dr. Wm. A. Grimth Dr. E. C. Spitze, Specialist
toft, Orthopenic and Dr. W. E. Base, 29c, Ear, Note & Hirots Operains, (Beaumont Bides), Leon DISTRICT SURGEONS.  East St. Louis, Ill.: SDISTRICT SURGEONS. Dr. W.m. A Griffith (Dr. E. C. Spitae, Specialist, Control of the Control o
Blytheville, Ark. Dr. I. R. Johnson Jonesboro, Ark. Dr. P. W. Lutterioh, Dr. H. A. Stroud, Dr. H. H. McAdams, Dr. Oscar Cohen (Eye, Ear, Nose & Throat Specialist)
Brinkley, Ark.  Dr. M. B. Hendrix Dr. W. L. Howard, Specialist Dr. G. W. Musgrave Dr. M. C. John
Stuttsgart. Ark.  North Little Rock. Ark.  Dr. G. W. Musgrave    Dr. V. L. Eason Little Rock. Ark.  Dr. J. Countingham, Jr. Askt. Dist. Surg., Dr.  Camden, Ark.  Dr. J. C. Argior, (Col.), Dist. Dist. Surg., Dr.  Gamden, Ark.  Dr. J. A. A. Herold Dr. Jon. Dr. John B. Jameson Dr. John B. Jameson Dr. John B. Jameson Dr. John B. Jameson Dr. Jon. L. Scales  LOCAL SURGEONS—(Treatment—Surg.) Dr. Chas, Gewen. Consultant Dupo, Ill.  Dupo, Ill.  Dr. Jo. L. Scales  LOCAL SURGEONS—(Treatment—Surg.) Dr. Chas, Gewen. Consultant Dr. Jon. L. Scales  LOCAL SURGEONS—(Treatment—Surg.) Dr. Chas, Gewen. Consultant Dr. Jon. L. Scales  LOCAL SURGEONS—(Treatment—Surg.) Dr. Chas, Gewen. Consultant Dr. Jon. L. Scales  LOCAL SURGEONS—(Treatment—Surg.) Dr. Chas, Gewen. Consultant Dr. Jon. L. Scales  LOCAL SURGEONS—(Treatment—Surg.) Dr. Chas, Gewen. Consultant Dr. Jon. L. Scales  LOCAL SURGEONS—(Treatment—Surg.) Dr. Chas, Marger Dr. J. M. Marger Dr. J. M. Water Dr. J. M. Water Dr. J. M. Water Dr. Jon. Wilson
Camden, Ark
East St. Louis, Iii
Chester, III
Detector
Wyatt, Mo. Dr. G. H. Pease Caruthersville, Mo. Dr. J. B. Luten Arbyrd, Mo. Dr. J. White
Truman, Ark.         Dr. G. O. Campbell           Leachville, Ark.         Dr. A. E. Robinson           Campbell, Mo.         Dr. Jno. L. Brown           Pr. Jno. P. Polo         Pr. Jno. L. Brown
Dr. A. A. Herold   Dr. Chas. Gowen. Consultation   Dr. Chas. Cowen. Consultation   Dr. Job. E. Heard   Dr. Job. E. Scales   Dr. Job. E. Sca
Piggott, Arkansas   Dr. J. E. Net.Unre
Clarendon Ark. Dr. J. Malcolm Aste Dr. N. E. Murphy
Dr. J. Malcolm Aste   Dr. N. E. Murphy
Waldbaseks, Ark.         Dr. Robert P. Woods           Althelmer, Ark.         Dr. O. D. Ward           Hazen, Ark.         Dr. J. R. Lynn
Cornerstone, Ark. Dr. J. P. Ferguson Little Rock, Ark. Dr. Wm. B. Grayson Dr. F. Walter Caruthers No. Little Rock. Ark. Dr. Shelby Atkinson
No. Little Rock, Ark.   U.F. F. Walter Carulhers
Gamden, Ark. {Dr. C. J. Rinehart Dr. C. S. Early Stephens, Ark. Dr. J. P. Clements
Memphis, Tenn. Dr. H. D. Jacobson, Dr. I. G. Duncan (Urolosist) Clarendon Ark. Dr. J. Malcoin Aste Dr. J. Malcoin Aste Dr. J. Malcoin Aste Dr. M. C. J. Malcoin Aste Dr. M. C. J. Malcoin Aste Dr. M. C. J. M. H. Whitehed Humphrey, Ark. Dr. A. Fowler Wabbaseks, Ark. Dr. A. Fowler Wabbaseks, Ark. Dr. G. M. A. Shelton England, Ark. Dr. O. D. Ward Hazen, Ark. Dr. O. D. Ward Hazen, Ark. Dr. J. F. Ferguson Little Rock, Ark. Dr. J. F. Ferguson Little Rock, Ark. Dr. G. Dr. J. R. J. F. Ferguson No. Little Rock, Ark. Dr. G. R. Caruthere Fordyce, Ark. Dr. G. R. Caruthere Fordyce, Ark. Dr. G. R. Caruthere Fordyce, Ark. Dr. J. F. Ferguson Fordyce, Ark. Dr. J. F. Byrd Gamden, Ark. Dr. J. E. Byrd Gamden, Ark. Dr. J. F. Clements McNell, Ark. Dr. J. F. Clements McNell, Ark. Dr. J. F. Clements McNell, Ark. Dr. W. I. Stokes Stamps, Ark. Dr. W. I. Stokes Stamps, Ark. Dr. F. E. Bake Stamps, Ark. Dr. J. F. Bales Bradley, Ark. Dr. J. F. Bales Bradley, Ark. Dr. J. Hammond Bradley, Ark. Dr. J. Hammond Bradley, Ark. Dr. J. F. Bell Shreveport, La. DENTITY
Bradley, Ark. Dr. P. L. Harmstons Plain Dealing, La. Dr. J. A. Hendrick Plain Dealing, La. Dr. J. A. Hendrick Dr. J. A. Hendrick (Examination of Teeth, Advice, Cleaning, Treatments and Extraction Only St. Louis, Mo. Dr. E. S. Guillvan (Col.) Dr. E. S. Guillvan (Col.) Dr. H. J. Forestner Maiden, Mo. Dr. H. J. Forestner Maiden, Mo. Dr. H. J. Forestner Maiden, Mo. Dr. H. J. Forestner Blytheville, Ark. Dr. Fred R. Cluid—Local Denits of Stuttgart, Ark. Dr. Fred R. Cluid—Local Denits of Stuttgart, Ark. Dr. J. M. Blishy Pine Bluff, Ark. Dr. J. H. Blishy Pine Bluff, Ark. Dr. F. L. Lytes (Col.) Menaphis, Tenn. Dr. J. F. Lytes (Col.) Menaphis, Tenn. Dr. J. M. Blernhard, Ryan Shreveport, La. Dr. J. W. Henry Clark (Col.) L. H. DFFMAN. Inspector of Operation Tyler, Tex. L. L. L. H. DFFMAN. Inspector of Operation Tyler, Tex. L.
(Examination of Teeth, Advice, Cleaning, Treatments and Extraction Only) St. Louis, Mo
Comparison   Com
Stuttgart Ark   Dr. I. M. Bilsky   Pine Bluff, Ark   Dr. J. F. Harrison   Pine Bluff, Ark   Dr. F. P. Lycke (Col.)   Pine Bluff, Ark   Dr. F. P. Lycke (
Shreveport, La.   Dr. Julian S, Bernhard   Dr. Wm. Henry Clark (Col.)
Shreveport, La. Dr. Julian S. Bernhard Dr. Julian S. Bernhard Dr. Win. Henry Glark (Col.)  L. E. HOFFMAN. Inspector of Operation Dr. Win. Henry Glark (Col.)  L. E. HOFFMAN. Inspector of Operation H. A. DiCKEY. Asst. Sup't. GEO, MOORE. Road Foreman of Engs. South Limit Jonesboro Vard to Louis Terminals of the State of
W. V. KEITHAsst. Sup't. F. R. GAMMILL. Road Foreman of Engs. South Yard Limit Jonesboro Yard to South Limit Pine Bluff Yard, Little Rock-
A. TOWNSENDAsst. Sup't. F. R. GAMMILL. Road Foreman of Engs. South Limit Pine Bluff Yard to North Limit Texarkana Yard, Shreveport Sub-
f.W.FERGUSON. Asst. Sup't. In charge of Terminals at St. Louis, E. St.
T. M. HUTSON. Asst. Sup't. in charge of trains and tracks, Blytheville, Memphis, Riverale and Caruthersville Subdivisions Malden, Mo.
E. W. BISSELL. Chief Dispatcher Malden, Mo. E. C. ROSS. Night Chief Dispatcher Illmo, Mo. S. V. DOWNS. Chief Dispatcher. J. C. GIBBONS. Chief Dispatcher. Pine Bluff, Ark. S. J. McGARRA. Night Chief Dispatcher. Pine Bluff, Ark. S. J. McGARRA. Night Chief Dispatcher. T. G. CLAYTON. Asst. Chief Dispatcher. TRAIN DISPATCHERS, Page 27
S. J. McCARRA. Night Chief Dispatcher

BERRYMAN HENWOOD
Trustee

# St. Louis Southwestern Railway Company

### **NORTHERN DIVISION**

## No. 6

Effective 12:01 A. M.

**SUNDAY, MAR. 22, 1942** 

CENTRAL STANDARD TIME

FOR THE INFORMATION AND GOVERNMENT OF EMPLOYEES ONLY

Supersedes previous time table and all rules in conflict with those herein.

The Railway reserves the right to vary therefrom as circumstances may require.

F. W. GREEN, Chief Operating Officer ST. LOUIS, MO.

K. M. POST, General Superintendent TYLER, TEXAS

G. B. MATTHEWS, Supt. Transportation TYLER, TEXAS

C. B. PETTICREW, Superintendent PINE BLUFF, ARK.

This is a frank attempt to enlist your cooperation in a matter in which we are all vitally interested. As a transportation organization, we succeed if the service we render is satisfactory to our patrons. Our wages come out of the revenues earned from our services. When large revenues are earned, more wages are earned and more employes are required to render transportation service and maintain the plant and equipment. The rail carriers no longer enjoy a monopoly. The competition of airways, highways and waterways is increasing and we must meet the test or fall by the wayside.

Every employe, regardless of rank, constantly should strive to conduct himself with passengers or shippers in a manner that will clearly show that he derives pleasure in serving them.

Even though the service or information requested by a patron may not appear strictly within the scope of your assignment, friendly assistance will result often in securing or retaining revenues from which we all will benefit.

A satisfied customer is the surest proof of efficient service. A gruff response, a thoughtless remark or an indifferent attitude may offend a patron, and the loss of his good will may mean the loss of his patronage. When discussing any complaint, error or misunderstanding, no matter how or by whom caused, do not lose your temper or show the least displeasure.

STATION EMPLOYES, who regularly come in contact with the public, personally or by telephone, should strive always to be tactful and sympathetic. This will make lasting friends for themselves and the company, and correspondingly increase their ability to influence revenues.

ON A PASSENGER TRAIN, the Conductor represents the company in contacting passengers, and is directly responsible for their safety and comfort. Of course, he should be assisted ably and courteously by all employes on his train.

Neatness in dress and appearance of all passenger trainmen is a prime necessity and is appreciated more and more by discriminating travelers. Should a passenger train be delayed to the extent that a connecting train likely will be missed, the fact should be given to passengers in a courteous and considerate manner. Endeavor to relieve their anxiety about missing the desired connection and advise them correctly about a later connection.

Pullman passengers pay extra fare and railroad employes should never talk loudly in the aisles, washrooms or in the open vestibules of Pullman cars.

Coach and chair car passengers should not be disturbed by unnecessary noise, conversation or inconveniences of any kind, particularly at night.

While revenue passengers are entitled to preferred consideration in the matter of seats and accommodations, persons riding on passes are entitled to courteous treatment. Revenue passengers frequently ride our trains in company with one riding on a pass, who has recommended our service to the revenue passenger.

Passenger Conductors frequently should inspect all cars in their trains, especially the toilets, and require the porters to pick up all paper and other refuse regularly, and when necessary, to clean the cars and toilets promptly.

ENGINEMEN can contribute greatly to the comfort and enjoyment of passengers by maintaining their good record of smooth running, starting and stopping. Good equipment and track lose their attraction when a passenger train is roughly handled.

IN FREIGHT AND SWITCHING SERV-ICE, contacts made by employes in performing satisfactory switching contributes greatly to continued business from patrons and industries served. Rough handling of cars in trains and in switching not only damages equipment and shipments but also causes claims and creates resentment.

ALL EMPLOYES SHOULD REMEMBER that service is the only thing that we have to sell, and that efficient service courteously performed is the best guarantee of revenues and jobs.

Chief Operating Office:

A 1. Northward Trains are superior to Southward trains of the

At meeting points, Inferior trains must clear the time of No. 3 at least ten minutes.

A 2. No. 6 south of Jonesboro pick up at flag stations all outgoing mail and express and take it to Jonesboro where any part of it due to be dispatched in train No. 5 may be given to that train at Jonesboro. and the same applies to flag stop stations between Jonesboro and Bell City where train No. 6 will pick up all outgoing mail and express from these stations leaving any part of it due to be dispatched by train No. 5 at Bell City. It will be necessary for No. 6 to stop and examine mail boxes at flag stops between Weiner and Bell City and pick up any mail and express that may be in them.

Trains 5 and 6 will stop on signal at Randles, Perkins, Painton, M. P. I-25.22 and Mesler for revenue passengers.

A 3. No. 3 will approach and run at restricted speed between Fisher Street and Culberhouse Street in Jonesboro Yard.

A 4. All trains must approach and run at restricted speed through Illmo, Fornfelt, Ancell Yard. Between Frisco Crossing at Malden and cross-over No. 3 at North Malden and between Paragould and Blytheville Junction, expecting to find main track occupied by other trains.

A 5. Remote Control Switches located at each end of Ancell Crossover, and at the south end of Ancell Lead, will be controlled by train dispatcher. When instructed by train dispatcher to enter Illmo Yard tracks at Fornfelt crossovers, train or yardmen will operate handthrown switches at such crossovers. There are no Block Signals immediately adjacent to the crossovers at Fornfelt to protect movements via or through such crossovers. See page 3, Bulletin No. 4-D, May 6, 1941.

A 6. The normal position of the switch at the end of Two Main Tracks at Quarry and Paront is for the southward track.

The normal position of the switch of Two Main Tracks at Dexter Jct. is for the northward track.

A 7. All trains may run with the current of Traffic from Illmo to Quarry without train orders or Clearance (Form 3140 or 3143). A 8. Two Main Tracks.

Two Main Tracks extend from the connection with the Southern Illinois & Missouri Bridge track in north end of Illmo yard at Mile Post I-3.09 at the interlocking tower to Quarry (Mile Post I-10.61), just north of Frisco Junction, and from Paront (M. P. I-42.51) to the third switch north of the telegraph office at Dexter Junction. (M. P. I-50.15).

A 9. Automatic Block Signal Rules 281 to 292-A, inclusive, and 505 to 519, inclusive, except Rule 509 (b), in The Uniform Code of Operating Rules, govern train and engine movements between Illmo,

M. P. I-3.31, and Dexter Junction, M. P. I-50.22. Interlocking Rules 605 to 671, inclusive, in The Uniform Code of Operating Rules govern train and engine movements through Interlocking limits and over St. L.-S. F. Railroad Crossing at Rockview, M. P. I-10.72.

A 10. Spring Switches-North and South switch at Randles: North and South switch at Avert; End of Two Main Tracks at Paront; End of Two Main Tracks Dexter Jct.; North Switch at North Malden; South Switch at Malden; South Yard Switch at Jonesboro. Be governed by rule 207, page 13, Special Instructions No. 5.

A 11. Business Tracks not shown as Stations:

NAME	Mile Post	Capacity	NAME	Mile Post	Capacity
Painton		14 7	Hilpit Townley	I-47.05 I-63.41	29 10

A 12. No train order signal maintained at Jonesboro, all departing Trains will receive a Clearance (Form 3143) at this station.

A 13. Illmo is register station for St. L. S. W. trains only.

A 14. Freight trains permitted to carry passengers Nos. 53 and 54. Train register for Frisco Junction will be kept in tower at Rockview.

#### INSTRUCTIONS PERTAINING TO JONESBORO SUBDIVISION

E1. Northward Trains are superior to Southward trains of the same class, except Nos. 605, 601 are superior to Nos. 602, 606 and No. 51 is superior to No. 50.

At meeting points Inferior trains must clear the time of No. 3 at

least ten minutes.

E 2. Trains 1, 2, 5 and 6 will stop on flag at stations designated as flag stops to receive and discharge revenue passengers to or from any regular stop or to or from any flag stop beyond any regular stop. They will also stop at stations designated as flag stops to receive and discharge passengers using free transportation issued account other lines and for contract transportation held by attendants of livestock and poultry shipments. All trains will stop at any station to discharge passengers holding revenue transportation issued by foreign lines.

Train 6 will stop at Altheimer for revenue passengers destined

Memphis, St. Louis and beyond.

Train 6 will stop at Ulm and Roe for revenue passengers only to,

from and beyond Brinkley and Pine Bluff.

No. 6 south of Jonesboro pick up at flag stations all outgoing mail and express and take it to Jonesboro where any part of it due to be dispatched in train No. 5 may be given to that train at Jonesboro. and the same applies to flag stop stations between Jonesboro and Bell City where train No. 6 will pick up all outgoing mail and express from these stations leaving any part of it due to be dispatched by train No. 5 at Bell City. It will be necessary for No. 6 to stop and examine mail boxes at flag stops between Weiner and Bell City and pick up any mail and express that may be in them.

E 3. No. 3 will approach and run at restricted speed between Fisher

Street and Culberhouse Street in Jonesboro Yard.

The schedule time of No. 3 at Pine Bluff Shops applies at the crossover just north of Michigan Street crossing, at north end of yard. No. 3 will enter designated yard track through such crossover, unless otherwise instructed. When such train proceeds on main track south of this crossover, movement will be made at Restricted Speed.

E 4. All trains must approach and proceed at Restricted Speed between Memphis Junction and Brinkley Station; between Memphis Junction and Cotton Belt Junction; both Wye switches at Clarendon; through Stuttgart yard limits; expecting to find main track occupied by trains or engines of other subdivisions or railroads.

Second and inferior class and extra trains approach England Jct. at restricted speed expecting to find main track occupied by trains of other

E 5. Spring Switch-Jonesboro (South yard switch) be governed by

Rule 207, page 13, Special Instructions No. 5.

E 6. Mail cranes at stations not shown on face of time table: Hilleman M. P. 181.44. Penrose M. P. 176.34

E 7. Draw Bridges—White River No. 492, location M. P. 214.86. Arkansas River No. 603, location M. P. 261.31.

River, Mile Post 261.31 between Rob Roy and Minot and drawbridge No. 492 over White River, Mile Post 214.86 between Roe and Clarendon at restricted speed expecting to find draw open, and stop unless way is known to be clear.

E 9. Following bridges will not clear man on top of car: White River No. 492, location M. P. 214.86. Arkansas River No. 603, location M. P. 261.31.

E 10. Trains to and from Memphis will be routed via and governed by

TRAINS	BETWEEN	Route via and be Governed by Time Table Rules and Regulations of the
Freight and Passen-	Cotton Belt Junction and Briark	C. R. I. & P. R. R. Arkansas and Memphis Bridge & Terminal R. R.
Passenger		Under direction of Sta- tionmaster of the

E 11. Trains will stop on signal at stations not shown on face of time table as follows:

STATIONS	M. P.	r	RAIN	Nos.	-
Penrose*	176.34 181.44	5			
Hilleman*	262.61	5 .			

E 12. Business Tracks not shown as stations:

NAME	M. P.	Capacity	NAME	M. P.	Capacity
Laird	127.39	60	Hilleman	181.44	8
Brainerd	140.77		Piercilla	196.65	8
Pittinger			Bayless	203.73	4
Penrose			Woods Spur	211.79	17
Barson	179.29	2	Wilkins	262.61	8

E 13. Normal position of tail of Wye switches:

The Switch at tail of Wye at Stuttgart must be left set for south

The Switch at tail of Wye at Altheimer must be left set for Little

E 14. No Train Order signal maintained at Pine Bluff Shops and Jonesboro, all departing trains will secure Clearance (Form 3143) at such stations.

E 15. Altheimer is register station for Nos. 50 and 51 and Little Rock Subdivision trains only. E 16. Freight trains permitted to carry passengers Nos. 50, 51, 61, 62.

E 8. All trains must approach drawbridge No. 603, over Arkansas See page 24 for Restrictions L-0 (670) L-1 (800) and M-1 (680) class engines, Illmo and Jonesboro Subdivisions. Northern Division

4					IL	LMO S	SUBDIV	/ISION	—Sout	hward				
	acity		,	TIME TABLE	9	FIRST	CLASS		SI	ECOND CLA	ss		THIRD	CLASS
In (	acks Cars	Distance from Birds Point	Distance from Grays Point	No. 6 Effective MAR. 22, 1942	on Numbers	5 Passenger Morning Star	3 Blue Streak	37 Mo.Pac.67 Freight	17 Fast Freight	41 Mo.Pac.65 Freight	19 Motor Special	39 Mo.Pac.361 Freight	55 C.&E.I.165 Freight	53 Local
Sidings	Other	Dis	E O	STATIONS	Station	Daily .	Dally	Daily	Daily	Daily	Daily	Daily	Daily	Daily Except Sunday
		ļ		NST. LOUIS UNION STATION	İ	L10.45 PM		Ì				İ		
		·		WASHINGTON AVE		s 10.53								
						11.16								
Yd.	Yd.			.EAST ST. LOUIS CWYTXO		s 11.26 PM f 2.10 AM	L 7.10 PM		L 8.30PM		L 4.30PM			
	1		3.31	[DNILLMO.CWTXO]	I 3	s {2.15 AM 2.20	s{10.10 PM	L12.55 A	s {1.20M 2.05	L 5.50 PM	s {8.30PM 8.40	L 9.50 PM	L 5.30 PM	L 6.30 A
Yd.	Yd.		4.35	FORNFELT	1 3  I 5									f 6.32
65	J		5.16 10.61	ANCELL	I 5 I 10	f 2.23 2.30	10.2518	1.07	2.20	6.05	8.50	10.02	5.44	f 6.34 6.45
			10.62	FRISCO JUNCTION		2.80	10.237	1.07	2.20	6.08	8.80	10.02	A 5.45 PM	6.45
			10.72	SLSF. 0.10 Crossing DNROCKVIEWY Mo.P.,SLSF. 5.41 Crossing	I 11			·····						f 6.46
254	Yd.		16.13	Mo.P., SLSF. 5.41 Crossing DN. DELTA. W* Mo.P. 5.26 Crossing	I 16	8 2.40	10.33	1.18	2.30	6.15	8.58	10.1318	• • • • • • • • • • • • • • • • • • • •	f 7.02
Lap 143 N 131S	17		21.39	DN RANDLES•	I 21	2.47 36	10.40	1.31 6	2.47 36	6.30	9.05	10.23		s 7.20
161	20 16		23.74 26.39	PERKINS	I 24 I 26	2.51 2.55	10.48	1.47	3.08	6.46	9.13	10.33		f 7.25 f 7.35
	37		29.71	DBELL CITY	I 30	f 3.02	10.53	1.55	3.15	6.57	9.19	10.39		s 7.43
146 Lap	,		32.20	ARDEOLA•	I 32	f 3.08	10.57	2.053	3.21	7.03	9.2318	10.43		f 7.50
Lap 116 N 138 S	13		36.96 42.51	DNAVERTW*	I 38	f 3.14	11.08	2.13	3.30	7.19	9.34	10.53		f 8.05
	26		43.91	IDALIA SOS	I 44	3.25 f 3.29	11.15	2.20	3.40	7.30	9.41	11.00		8.15 f 8.20
135 Yd.∫	Yd.		50.22	DN DEXTER JCT	I 50	3.38	11.24	A 2.35 A	3.54	A 8.00 PM	9.52	11.12		8.40
79	47		50.88	DDEXTERX*	I 51	8 3.41	11.25		3.55		9.54	11.13		\$ 8.50
112			54.38	3.50 HAZEL		3.46	11.30		4.00		9.59	11.18		9.00
94 397	47		59.53	DBERNIE• 6.08NORTH MALDEN	I 60	s 3.56	11.37		4.08		10.07	11.26		s 9.20
175	Yd.	57.92	65.61 67.72	DNMALDEN.OCWYX	I 66 58	4.04 \$ 4.12	11.45 6 8 11.52		4.19		10.16	11.34 11.40 6		9.35 s 9.55s
98		61,41	—	SLSF. 3.49 Crossing BRACY	-	4.1726	11.57		4.31		10.26	11.46		10.05
96	129	65.37		DN CAMPBELL .	65	s 4.26	12.03 AM		4.37		10.32	11.53		\$ 10.20
146	27	69.89		SLSF. 4.52 Crossing ST. FRANCIS	70	f 4.34	12.1039		4.44		10.39	12.10 %		\$ 10.32
103	128	75.56		DN PIGGOTT. SLSF. 3.27 Crossing GREENWAY.	76	8 4.45 f 4.51	12.18		4.55 5.01		10.54 6	12.29		\$10.424
149	94	85.57		DNRECTORW•	86	\$ 5.04	12.33		5.14		11.00	12.34 12.44		f 10.53 s 11.15
146	44	92.88		DMARMADUKE•	93	\$ 5.15	12.45		5.25		11.24	12.55		s11.491
107 139 (	28	98.05 102.34		HALLIDAY	98	5.22	12.53		5.35		11.34	1.04		11.59
109		103.00		BLYTHEVILLE JCT		5.28	12.59		5.43		11.42	1.10		f 12.40 P
Yd.	Yd.	103.63		DNPARAGOULD XOWY	104	\$ 5.35	1.01		5.45		11.44	1.13		s 12.42
		103.70		PARAGOULD JCT Mo.P. 5.13 Crossing							•••••	A 1.15 AM		
104	19	108.83		BETHEL	109	5.43	1.08		5.55		11.54			f 1.05
96 97	16	115.67 120.51		BROOKLAND  4.84  GLENDALE  SLSF. 4.32 Crossing	116 121	f 5.54	1.17		6.08		12.06 M			f 1.25
Yd.	Yd.	124.83		SLSF. 4.32 Crossing DNJONESBORO CWTXO	121	6.00 A 6.10 AM	The Ball		6.18 A 6.30 M		12.14 A12.25 AM			1.50 A 2.10 M
				(131.32)	_	Daily	Daily	Daily	Daily	Daily	Daily	Daily	Daity	Daily Except Sunday
_				Awara aa Saa-3 Day W		5	39.01	28.14	17	41	19	39	55	53
				Average Speed Per Hour Schedule Time		34.26	39.01	1,40	4.25	21.65	35.02 3.45	32.25	29.28 0.15	7.40

Г			A SECTION	IL	LMO S	UBDIV	ISION-	-North	ward			/	5
Can	acity		TIME TABLE		FIRST		-	SECON	ID CLASS			THIRD	CLASS
Tra	acity of acks Cars	ph Calls	No. 6 Effective	Numbers	6 Passenger	36 Mo.Pac.74	26 Freight	44 Mo.Pac.360	38 Mo.Pac.60	16 Freight	18 Freight	56 C.&E.I.164	54 Local
Sidings	Other	Telegraph	MAR. 22, 1942	Station	Morning Star	Freight	Daily	Freight	Freight Daily	Daily	Daily	Freight	Daily Except
~	0	_	STATIONS	-	Daily	Daily	Daily	Daily	Daily	Daily	Dain,	July	Sunday
		,	NST. LOUIS UNION STATION		A 7.12 M								
			WASHINGTON AVE		s 7.01				;				
					6.39								
Yd.	Yd.		EAST ST. LOUIS CWYTXO		s 6.29 AM					A 9.30 PM	A 6.35 AM		
			THEBES		f 2.35 M					s {4.00 PM 3.30	.(12.30 AM		
1	1	so	DNILLMO.CWTXO	I 3	s {2.30 AM	A 3.35 AM	A 7.00 AM	A 2.40 PM	A 2.50 №	\$ (3.30	s{12.30 AM 11.00 PM	A 7.35 M	A 1.15 PM
Yd.	Yd.		FORNFELT										f 1.10
1	1		ANCELL		f 2.08					3.02	10.25 3	7.01	f 1.07
65			0 01	I 10	1.56	3.12	6.22	2.12	2.22	3.02	10.25 3	7.21 L 7.20 M	12.56
			SLSF. 0.10 Crossing DNROCKVIEWY									L 7.20 A	f 12.55
		RK	Mo.P.,SLSF. 5.41 Crossing	I 11			6.10	2.00	2.10	2.50	10.1339		f 12.45
254	Yd.	DQ	Mo.P., SLSF. 5.41 Crossing DN. DELTA	I 16	\$ 1.42	3.00	6.10	2.00	2.10	2.00	10.10		
Lap 143 N	17	NS		I 21	1.3137	2.47 17		1.50	2.00	2.40	9.50		\$ 12.30
1318	20		2.35 PERKINS	I 24	1.23		6.00						f 12.15
161	16	AX	NMESLER	I 26	1.16	2.23	5.48	1.35	1.47	2.29	9.38		f 12.10
	37	BI	DBELL CITY	I 30	f 1.07	2.15	5.41	1.27	1.39	2.22	9.30		\$ 12.02 PM
146			ARDEOLA•	I 32	f 12.59	2.0537	5.36	1.20	1.32	2.17	9.2319		f 11.57
Lap 116N	13	AV	202111111111111111111111111111111111111	I 38	f 12.46	1.45	5.27	1.00	1.15	2.08	9.11		f 11,45
138S	·	DN	D. PARONT. I SECOND I	I 42	12.36	1.35	5.15	12.45	1.00	1.56	9.04		11.35
	26		IDALIA	I 44	f 12.32								f 11.30
135 Yd.	Yd.	ĢR	DN DEXTER JCT	I 50	12.20	L 1.15 AM	4.59	12.20	L12.35 PM	1.40	8.52		11.17
79	47	DX		I 51	s 12.18		4.57	12.12		1.38	8.50		s 11.15
112			3.50 HAZEL		12.10		4.50	12.02 PM		1.31	8.43		10.50
94	47	BN	5.15 DBERNIE•	I 60	\$ 12.01 AM		4.40	11.50		1.21	8.34		s 10.40
397	h		NORTH MALDEN	I 66	11.45 3		4.29	11.35		1.09	8.24		10.15
175	Υd.	MD	DNMALDEN.OCWYX SLSF. 3.49 Crossing	58	s11.4039		4.2517	11.30		1.05	8.20		s 9.5553
98			BRACY		11.33		4.17 5	11.20		12.54	8.09		9.45
96	129	CA	DNCAMPBELL	65	s 11.25		4.01	11.10		12.46	8.01		s 9.35
146	27		SLSF. 4.52 Crossing ST. FRANCIS	70	f 11.10		3.52	10.55		12.37	7.52		s 9.20
103	128	GA	DN. PIGGOTT* SLSF. 3.27 Crossing GREENWAY.	76	s 10.5419		3.40	10.4253		12.25	7.40		8 9.10
144	24		SLSF. 3.27 Crossing	79	f 10.44		3.33	10.30		12.18	7.33		f 8.45
149	.94	RT	DNRECTORW*	86	s 10.32		3.19	10.15		12.04 PM	7.19		s 8.30
146	44	MX	DMARMADUKE*	93	\$ 10.16		3.04	9.57		11.4953	7.04		8 8.00
107	28		HALLIDAY	98	10.04		2.54	9.45		11.39	6.54		f 7.40
139			NORTH PARAGOULD		9.55		2.45	9.35		11.30	6.45		7.30
			BLYTHEVILLE JCT										
Yd.	Yd.	PR	DNPARAGOULD XOWY	104	8 9.53		2.42	9.31		11.27	6.42		s 7.15
			PARAGOULD JCT Mo.P. 5.13 Crossing					L 9.30 AM					
104	19		BETHEL	109	9.39		2.32			11.17	6.32		f 7.00
96	16		BROOKLAND	116	f 9.28		2.20			11.05	6.20		f 6.48
97			GLENDALE	121	9.18		2.10			10.55	6.10		6.40
Yd.	Yd.	JN	DNJONESBORO CWTXO	125	L 9.10 PM		L 2.00 M			L10.45 AM	L 6.00 PM		L 6.30 AM
			(131.32)		Daily	Daily	Daily	Daily	Daily	Daily	Daily	Daily	Daily Except Sunday
					6	36	26	44	38	16	18	56	54
			Average Speed Per Hour		25.42 5.10	20.10	26.26 5.00	21.33 5.10	20.85	27.65 4.45	26.26 5.00	29.28 0.15	19.45 6.45
			Schedule Time	ļ			1				1	1	
				500	e page 3 fo	or instruct	ons pertai	ining to III	mo Subdivi	3.011.		Northern	Division

6			JONESBORO	-	000.0	31011	Journa	varu—C	oncina	eu oii i	vext ra	ge	
apaci	ty of		TIME TABLE	T		F	FIRST CLASS	3			SECONE	CLASS	
Track Car	rs in	nee from ds Point	No. 6 Effective MAR. 22, 1942	n Numbers	601 Passenger Lone Star	1 Passenger Lone Star	605 Passenger Morning Star	5 Passenger Morning Star	3 Blue Streak	19 Motor Special	17 Fast Freight	15 Fast Freight	
Sidings	Other	Distance Birds P	STATIONS	Station	Daily	Daily	Daily	Daily	Daily	Daily	Daily	Daily	
			MEMPHIS		L 9.15 PM		L 7:40 AM						
	Yd.	124.83	DNJONESBORO TWCXO	125				L 6.25 AM	L 1.45 AM	L 12.40 AM	L 7.15 AM	L 7.00 PM	
		131.65	GILKERSON	132				f 6.34					
97		133.22	GIBSON	133	• • • • • • • • • • • • • • • • • • • •			f 6.37	1.55	12.52	7.33	7.18	
112		137.40	8.02	137	• • • • • • • • • • • • • • • • • • • •			f 6.45	2.00	12.58	7.41	7.26	
97		145.42	4.15	146	• • • • • • • • • • • • • • • • • • • •			\$ 7.02	2.10	1.10	7.54	7.39	
96	0.7	149.57	WALDENBURG•	150	• • • • • • • • • • • • • • • • • • • •			f 7.10	2.15	1.16	8.02	8.00 6	
113		155.20	6.32	155				\$ 7.22	2.22	1.25	8.13	8.13	
92			DHICKORY RIDGE*	162	• • • • • • • • • • • • • • • • • • • •			\$ 7.34	2.30	1.35	8.26	8.25	
97	1 0	167.45	Mo.P. 5 23 Crossing	168	• • • • • • • • • • • • • • • • • • • •			f 7.45	2.37	1.44	8.42 16	8:37	
97	111	172.68	DNFAIR OAKSYW 5.88	173	• • • • • • • • • • • • • • • • • • • •			s 7.58	2.44	1.53	8.53	9.00	
97	11	178.56	BEMIS	178				8.0816	2.52	2.02	9.05	9.15	
113	44	186.93		187				8 8.25	3.02	2.14	9.20	9.27	
98	29	192.19		192				f 8.35	3.08	2.23	9.32	9.37	
55	36	194.34	DFARGO M. & A. 3.66 Crossing	194				f 8.40	3.11	2.27	9.37	9.43	
200[	1	198.00	M. & A. 3.66 Crossing NORTH BRINKLEY					8.45	3.16	2.34	9.45	9.5026	
Yd.	Yd.	199.49		ī	L 10.35 PM		L 9.05 AM						
-		198.68	MEMPHIS JCT		10.39		9.09						
126	1	199.00	DNBRINKLEYYWO	199	A 10.40 PM	L10.43 15	A 9.10 AM	s {8.50 9.20	3.19	2.88	10.0062	10.43 1	
96	13	207.10	KEEVIL	207		10.53		f 9.31 sz	3.29	2.50	10.15	11.05	
97	227	214.03	DNCLARENDON.YWX* Mo.P. 6.59 Crossing	214		8 11.06		s 9.45	3.38	3.00	10.27	11.17	
97	27	220.62	NROE	221		11:21		f 10.01	3.53	3.15	10.42	11.37	
98		225.17	AURICH	225		11.27		10.06	4.00 2	3.23	10.50	11.45	
	22	226.27	ULM	226				f 10.09					
61	10	230.01	PARHAM	230		11.33		10.14	4.07	3.32	11.00	11.55	
91	1	232.25	NORTH STUTTGART			11.36		10.17	4.10	3.37	11.05	12.01 AM	
Yd. 143	Yd.	233.31	R.I.S.& S. Crossing DNSTUTTGART.YWXO	233		\$ 11.42		s 10.23	s 4.20	3.46 2	11.07	12.30	
97	25	238.03		238		11.48		10.29	4.25	3.53	11.15	12.40	
97	35	244.81	6.78	245		11.57		f 10.40	4.35	4.02	11.27	12.53	
98	51	251.59	6.78	252		12.06 AM		f 10.51	4.45	4.12	11.39	1.06	
98	99		DNALTHEIMERY*	256		12.12		f 10.59	4.52	4.19	11.47	1.15	
			0.63	-									
••••		256.70	3.53										
97	. 42	260.23	ROB ROY	260		12.17		f 11.06	4.59	4.25	11.55	1.23	
96		263.30	MINOT	_		12.22		11.11	5.0716	4.32	12.02 PM	1.30	
			DN.PINE BLUFF SHOPS	267		A12.30 AM		A11.18 AM			A12.15 PM	A 1.40 M	
_			TWCXO (141.89)	-	Daily	Daily	Daily	Daily	Daily	Daily	Daily	Daily	
	5.8	-		-	601	1	605	5	3	19	17	15	
-			Average Speed Per Hour	-	13.56	37.97	13.56	29.06	40.54	35,47	28.38	21.28	
			Schedule Time		13.56	31.91	10.00	20.00	40.04	30.41	20.00	04.14	

See page 3 for Instructions pertaining to Jonesboro Subdivision.

#### JONESBORO SUBDIVISION—Southward—Concluded 7 THIRD CLASS TIME TABLE No. 6 Effective 627 625 61 51 Local Freight Freight Local MAR. 22, 1942 Daily Except Sunday Daily Except Sunday Daily Daily STATIONS L 7.30 AM L 8.30 PM DN...JONESBORO TWCXO 125 L 6.35 AM GILKERSON 112 W DN.....WEINER.......W 146 s 7.25 97 ......WALDENBURG...... 150 f 7.35 51 FI D......FISHER...... 155 8 7.50 113 54 HK D...HICKORY RIDGE..... 162 8 8.05 ......BEMIS...... 178 f 9.25 44 UN D...... HUNTER...... 187 s 9.45 113 29 ... ZENT ... • 192 f 9.55 36 FR D ... FARGO ... • 194 s 10.05 M. & A. 3.66 Crossing ... 10.306 98 Yd. ..... COTTON BELT JCT..... C.R.I.& P. 0.81 Crossing Yd. A10.00 AM A10.45 PM C.R.I.& P. 0.32 Crossing B DN....BRINKLEY...YWO 199 8 10.45 126 ......KEEVIL...... 207 f 11.05 97 227 CN DN....CLARENDON.YWX\* 214 S 11.30 Mo.P. 6.59 Crossing .....AURICH..... 225 ...... 226 f 12.02 P 3.74 ......PARHAM........ 230 f 12.10 61 ...NORTH STUTTGART... 91() R.I.S.& S. Crossing DN....STUTTGART. YWXO 233 S 12.5818 35 HU D..... HUMPHREY ...... 97 6.78 ......WABBASEKA......• 252 S 1.50 99 AU DN....ALTHEIMER.....Y\* 256 S 2.05 L11.30 AM ..... ..ENGLAND JUNCTION.. .....ROB ROY...... 260 f 2.13 11.38 42 . .....MINOT..... 2.20 11.45 Yd. CB DN.PINE BLUFF SHOPS TWCXO 267 A 2.30 PM A11.50 AM Daily Except Sunday (141.89) Daily Except Sunday Daily Daily 61 51 627 625 .... Average Speed Per Hour.. 17.92 31.95 .....Schedule Time...... 0.20 .....

See page 3 for Instructions pertaining to Jonesboro Subdivision.

8			JONESBORO	SI	UBDIV	SION-	Northw	vard—C	ontinu	ed on N	ext Pag	е	
Canac	ity of	1				FIRST	CLASS		1	s	ECOND CLA	ss	
Capac Traci Ca	ks In	Distance from Birds Point	TIME TABLE  No. 6  Effective  MAR. 22, 1942	Numbers	2 Passenger Lone Star	602 Passenger Lone Star	6 Passenger Morning Star	606 Passenger Morning Star	16 Freight	18 Freight	26 Freight		
Sidings	Other	Distan	STATIONS	Station	Dally	Dally	Dally	Daily	Dally	Daily	Daily	-	7546
			MEMPHIS	i		A 7.00 AM		A 7.55 PM	İ				
	Yd.	124 83	DNJONESBORO TWCXO	125		- 1.00	A 8.50 PM		A10.15 M	A 5.05 PM	A12.30 M		
		131.65	GILKERSON	132			f 8.35						
97	31	133.22	GIBSON	133			f 8.31		9.55	4.45	12.08 M		
112	36	137.40	OTWELL•	137			f 8.23		9.44	4.34	11.59		
97	107	145.42	DNWEINERW	146			\$ 8.10		9.26	4.16	11.41		
96	31	149.57	WALDENBURG*	150			f 8.0015		9.16	4.06	11.31		
113	51	155.20	DFISHER	155			\$ 7.50		9.05	3.54	11.19		
92	54	161.52	DHICKORY RIDGE*	162			\$ 7.39		8.53	3.40	11.05		
97	16	167.45		168			f 7.27		8.42 17	3.27	10.52		
97	111	172.68	DNFAIR OAKSYW	173			s 7.16		8.20	3.15	10.40		
97	11	178.56	BEMIS	178			7.04		8.08 5	3.03	10.28		
113	44	186.93	DHUNTER	187			8 6.52		7.48	2.47	10.12		
98	29	192.19	ZENT•	192			f 6.42		7.40	2.37	10.02		
55	36	194.34	DFARGO	194			f 6.37		7.36	2.32	9.57		
200	1	198.00	M. & A. 3.66 Crossing NORTH BRINKLEY 0.65				6.30		7.30	2.25	9.5015		
Yd.	Yd.	199.49	COTTON BELT JCT C.R.I.& P. 0.81 Crossing			A 5.00 AM		A 6.20 PM					
		198.68	MEMPHIS JCT C.R.I.& P. 0.32 Crossing DNBRINKLEYYWO			4.52		6.14					
126	J	199.00	DNBRINKLEYYWO	199	A 4.48 M	L 4.51 AM	s {6.27 6.05	L 6.13 PM	7.20	2.10	9.20		
96	13	207.10	KEEVIL•	207	4.34		5.52		7.06	1.56	9.03		
97	227	214.03	DNCLARENDON.YWX* Mo.P. 6.59 Crossing	214	s 4.24		\$ 5.42		6.51	1.41	8.48		
97	1		NROE•	221	4.06		5.25		6.31	1.21	8.28		
98		225.17	AURICH	225	4.00 s		5.19		6.23	1.13	8.20		
	22	226.27	ULM•	226									
61		230.01	PARHAM	230	3.54		5.13		6.15	1.05	8.12		
91	1	232.25	NORTH STUTTGART		3.51		5.10		6.11	1.01	8.08		
Yd. 143	Yd.	233.31	R.I.S.& S. Crossing DNSTUTTGART.YWXO	233	s 3.4619		s 5.06		6.08	12.5861	8.05		
97	25	238.03	GOLDMAN	238	3.40		5.00		5.59	12.49	7.56		
97	35	244.81	D HUMPHREY•	245	3.31		4.52		5.46	12.37	7.43		
98	51	251.59	WABBASEKA•	252	3.22		4.44		5.33	12.25	7.30		
98	99	258.07	DNY•	256	3.17		4.39		5.25	12.17	7.22		
		256.70	ENGLAND JCT										
97	42	260.23	ROB ROY	260	3.12		4.34		5.18	12.10	7.15		
97	-	263.30	MINOT	-	3.07		4.29		5.07 3	12.02 PM	7.05		
91	Yd.		DN.PINE BLUFF SHOPS	267			L 4.25 PM			1 77	L 7.00 PM		
	-		(141.89)										
_			(141.99)	_	Daily	Daily	Daily	Daily	Daily	Daily	Daily		
			17 1026		2	602	6	606	16	18	26		
			Average Speed Per Hour		38.33	7.53	32.12	9.69	27.03	27.03	25.80		
			Schedule Time		1.46	0.09	4.25	0.07	5.15	5.15	5.30		
	-				2 / 1		- Postoinia	a do lonco	hana Cubdi	.deles			

See page 3 for Instructions Pertaining to Jonesboro Subdivision.

			JONE	SE	oro s	UBDIV	ISION-	-Northy	vard—C	onclud	ed		9
Cana	city of	Ī				Т	HIRD CLAS	5					
Tra In (	cks	ph Calls	TIME TABLE No. 6 Effective MAR. 22, 1942	Numbers	62 Local	50 Local				626 Freight	628 Freight		
Sidings	Other	Telegraph	STATIONS	Station	Daily Except Sunday	Daily Except Sunday				Daily	Daily		
		ĺ	MEMPHIS	l			Ī		l	A 5.30 AM	A 5.30 PM		
-	Yd.	JN	DNJONESBORO TWCXO	125	A 2.10 PM								
			GILKERSON	132	1.55								
97	31		1.57 GIBSON	133									
112	36		OTWELL	137	f 1.35								
97	107	w	DNWEINERW	146	s 1.15								
96	31		WALDENBURG•	150	f 12.50								
113	51	FI	DFISHER•	155	s 12.35								
92	54	нк	DHICKORY RIDGE	162	s 12.20								
97	16		5.93 TH.TON		f 12.05 PM								
97	111	FA	DNFAIR OAKSYW	173	s 11.50								
			5.88										T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
97	11		BEMIS		f 11.25								
113	44	UN	5.26		\$ 11.05								
98	29		ZENT		f 10.50								
55	36	FR	DFARGO	194	\$ 10.40	•••••							
200	1		NORTH BRINKLEY		10.3061								
Yd.	Yd.		COTTON BELT JCT C.R.I.& P. 0.81 Crossing							L 3.00 AM	L 3.00 PM		
			MEMPHIS JCT										
126	J	В	C.R.I.& P. 0.32 Crossing DNBRINKLEYYWO 8.10	199	s 10.0017								
96	13		KEEVIL•	207	f 9.31 s								
97	227	CN	DNCLARENDON.YWX* Mo.P. 6.59 Crossing	214	\$ 9.00								
97	27		NROE	221	8 8.15								
.98			AURICH	225	8.03								
	. 22		1.10 ULM•	226	f 8.00								
61	. 10		PARHAM	230	f 7.52								
91	1		NORTH STUTTGART		7.47								
Yd. 143	Yd.	z	R.I.S.& S. Crossing DNSTUTTGART.YWXO 4.72	233	s 7.45								
97	25		GOLDMAN	238	7.15				1				
97	35	HU	DHUMPHREY•	245									
98	51	по	6.78 WABBASEKA•		s 6.40								
98	99	AU	DNALTHEIMERY•	256		A 1.35 PM							
		AU	0.63		0.20	A 1.30 m							
			ENGLAND JUNCTION										
97	42		ROB ROY	.260	f 6.15	1.27							
96				-	- OF	1.20		1 03.0					1 1 1 1 1 1
90	Yd.	СВ	DN.PINE BLUFF SHOPS	267	6.05 L 6.00 AM	L 1.15 PM							
	7.7		(141.89)	-	Daily Except Sunday	Daily Except Sunday				Dally	Daily		
_							****		1-00.4			NGIL	
					62	50	1	1		626	628		
			Average Speed Per Hour		17.35	31.95							
			Schedule Time		8.10	0.20							

See page 3 for Instructions pertaining to Jonesboro Subdivision.

10	)		PINE BLUFI	FS	SUBDIV	ISION-	-South	ward—	Contin	ued on l	Next Pa	ge	
Cap	acity		TIME TABLE	2		and the same of th			FIRST CLA	ss			
Tra	if icks	Distance from Birds Point	No. 6	Numbers	1	5	801	1 .	1			1	1.
In	Cars	1 2 S	Effective										
ngs	Other	Bira	MAR. 22, 1942	Station	Passenger Lone Star	Passenger Morning Star	Passenger Lone Star						
Sidings	ő	-	STATIONS	l s	Daily	Daily	Dally						
	h	266.72	DN PINE BLUFF SHOPS	267	L12.37 AM	L11.25 AM					]		
Yd.	Yd	267.69	Mo.P. 0.97 Crossing	268	\$ 12.47	\$ 11.37							
		268.79			12.50	11.40					l		
107		269.31	D. SOUTH PINE BLUFF	l	12.51	11.41							
-	_		4.90	-									
83	14	274.21	SORRELLS	274	12.57	11.47							
74	19	278.55	FAITH	279	1.03	11.53							
61	11	283.21	KEDRON•	283	1.09	11.59							
	24	285.63	PEACE	286									
96	73	289.80	DNRISON	290	f 1.18	\$ 12.09 PM							
93	26	297.06	SALINE	297	1.27	12.18							
73	60	299.79	DKINGSLAND• C.R.I.& P. 7.61 Crossing DNFORDYCEX•	300	1.30	\$ 12.23							
1098	}Yd	307.40	DNFORDYCEX	307	8 1.42	\$ 12.35							
73 N	22		5.57	<del></del>	1,49 2	110.40							
104	22	312.97	THORNTON•	313	1,49 2	f 12.42							
1		315.56	LITTLE BAY 5.63	316									
73	53	321.19	DNBEARDENW*	321	1.59	\$ 12.53							
59	342	324.93	GRAVEL PITY	325	2.04	12.58							
73	41	327.39	EAGLE MILLS•	327	2.0716	1.01							
40	37	328.93	ONALASKA	329									
74	4	332.17	VAN DUZER	332	2.13	1.07							
		333.30	1.13 Y	333	2.10	2.0,							
	10	334.91	1.61 D. KENT	335	2.16	1.10							
			2.37		2.10								
Yd.	Yd.	337.28	NORTH CAMDENX		2.21	1.15							
58	J 1 4.	337.64	DN CAMDENW	338	\$ 2.26	s 1.2066							
105	Yd.		DN CAMDEN W   Mo.P. 2.77   Crossing   HERBERT Y-0	340	2.30	1.24							
53	10	344.26	3.85 FINN	344	I								
72	28		4.68	349	2.35	1.29					· · · · · · · · · · · · · · · · · · ·		
	28		DN BUENA VISTA• 4.78 OGEMAW•	354	2.41	1.35							
74		353.72	4.21		2.47	1.41							
115			5.26 MP362.92 W	358	2.5328	\$ 1.49							
73		363.19	MILNER	363	3.00	1.59 6							
140			DNY• 5.21	368	f 3.08	\$ 2.07							
147		373.26	DWALDO•	373	3.15	\$ 2.17							
74		376.83	LUMBER	377	3.20	2.22							
72			DBUCKNER	381	3.26	2.28							
91	214	385.20	DNSTAMPS*W L.& A. 448 Crossing DNLEWISVILLEX		f 3.34	8 2.34							
121 ( Yd.)	Yd.	389.68		390	\$ 3.50	\$ 2.42	L 4.05 M						
	_	390.25	SHREVEPORT JCT 3.63 W-O-Y				A 4.10 M						
			3.63 W-O-Y										
73		393.88	SPIRIT LAKE	395	3.57	2.48							
73	53	397.63	DNGARLAND CITY	398	4.06	2.56							
74		403.36	McKINNEY	403	4.15	3.05							
72	34	410.19	DN GENOA	410	4.25	3.15							
72		414.87	GERTRUDE	415	4.32	3.22							
Yd.	Yd.	419.15	DNTEXARKANA YD.	419	A 4.40 M	A 3.30 PM							
			DNTEXARKANA YD. TYWXO T.&P.K.C.S.0.41T.&P.Crossing										
			TEXARKANA		A 4.45 M	A 3.35PM							
			(152.43)	-	Daily	Daily	B01						
			Average Speed Per Hour		36.98	5 36.68	6.84						
			Schedule Time	<del>::::</del>	4.08	4.10	0.05						
No	orthe	rn Di		e pa	ge 26 for	nstruction	s pertainin	g to Pine	Bluff Subd	ivision.	,		
N	orthe	m Di	vision Sec	e pa	ge 26 for	nstruction	s pertainin	g to Pine	Bluff Subd	vision.			

			PINE	BI	LUFF S	UBDIV	ISION-	—South	ward—	Conclu	ded.		1
Cap	acity	Ī	TIME TABLE	) g	1	SECOND	CLASS		ī		THIRD CLAS	s .	
Tra In (	Cars	Telegraph	No. 6 Effective MAR. 22, 1942	n Numbers	19 Motor Special	43 Fast Freight	27 Fast Freight	17 Fast Freight	65 Local	67 Local	29 Mixed		
Sidings	Other	1º	STATIONS	Station	Dally	Daily	Daily	Daily		Daily Exc.Sun	C.R.I.& P. R.R.No.697 Daily Exc.Sun.		
-	h	CB	DN PINE BLUFF SHOPS Mo.P. 0.97 Crossing	267	L 5.00 AM	L 5.80 AM	L 1.00 P	L 1.30 M	L 8.00 M				
Yd.	Yd		Mo P 1 10 Crossing	268									
. (	Į)		M. P. JUNCTION	ļ	5.10	5.40	1.10	1.40	f 8.10				
107		s	DSOUTH PINE BLUFF		5.12	5.45	1.12	1.42	8.15				
83	14		SORRELLS	274	5.20	5.55	1.20	1.50	f 8.25				
74	19		FAITH	279	5.27	6.04	1.27	1.57	f 8.35				
61	11		KEDRON	283	5.35	6.1428	1.35	2.05	f 8.45				
	24		PĒĀČE	286					f				
96	73	RX		290	5.4528	6.27	1.45	2.15	s 9.2718				
93	26		SALINE	297	6.00	6.42	2.00	2.30	f 9.45				
73	60	KD	DKINGSLAND* C.R.I.& P. 7.61 Crossing DNFORDYCEX*	300	6.05	6.48	2.05	2.35	8 9.57				
09S 73N	Yd.	FY	DNFORDYCEX*	307	6.17	7.03	2.17	2.4766	\$ 10.30				
104	22		THORNTON*	313	6.27	7.15	2.2566	3.10 6	s 10.45				
27			LITTLE BAY	316					f				
73	53	BN	DNBEARDENW*	321	6.39	7.28	2.36	3.23	S 11.05				
59	342		GRAVEL PIT Y	325	6.45	7.34	2.41	3.28	f 11.13				
73	41		EAGLE MILLS*	327	6.49	7.39	2.52 6	3.32	f 11.18				
40	37	_	1.54 ONALASKA	329	6.52	7.46	2.58	3.35	f 11.21				
74	4		VAN DUZER	332	6.57	7.5318	3.07	3.40	f 11.26				
			1.13 WARNERY	333	0.07	1.0076	3.07	3.40	111.20				
	10	к	D. KENT	335	7.02	7.59	3.12	3.45	f 11.32		L 2.44 PH		
-	_	_	2.37	_									-
60 d. 58	Yd.		NORTH CAMDENX		7.09	8.15	3.20	3.53	11.40		A 2.54 PM		•••••
58(	)	CD	DN CAMDEN W Mo.P. 2.77 Crossing	338					A11.45 AM	L 7.30 AM			
05	Yd.		HERBERTY-O	340	7.19	8.22	3.25	4.05		7.3518			
53	10		3.85 FINN 4.68	344	7.2618	8.30	3.32	4.14		f 7.50			
72	28	ві	DNBUENA VISTA	349	7.35	8.38	3.45	4.26		f 8.05		,	
74	28		OGEMAW*	354	7.45	8.46	3.56	4.38		8 8.20			
15	46	HN	DSTEPHENS* 5.26 MP362.92 W	358	7.54	8.5367	4.06	4.48		8 8.5343			,
73	6		MILNER	363	8.04	9.02	4.15	4.57		f 9.2568			
10	106	MN	DNMeNEILY*	368	8.13	9.1068	4.25	5.07		\$ 10.00			• • • • • • • • • • • • • • • • • • • •
47	67	BF	D*	373	8.2268	9.19	4.35	5.17		\$ 10.20	•••••		•••••
74	4		LUMBER	377	8.27	9.33	4.42	5.24		f 10.35	•••••		
72	18	CK	DBUCKNER	381	8.34	9.42	4.53	5.33		\$ 10.55	•••••		
	214	BU	L.& A. 4.48 Crossing	385	8.41	9.50 ∫ 10.10	5.03	5.42		8 11.15	•••••		
21 d[	Yd.	wv	DNLEWISVILLEX 0.57	390	8.51	10.30	A 5.15 PM	5.5526		\$ 11.45			
Ų.			SHREVEPORT JCT										
73	9			395	9.01	10.40		6.06		11.55			
73	53	GC	3.75	398	9.10	10.49		6.16		\$ 12.05 PM			
4			5.73 McKINNEY	403	9.20	11.01		6.28		12.17			
72	34	G	DNGENOA*		9.32	11.15		6.43		f 12.32			
72			4.68	415	9.41	11.25		6.56		12.50 6			
- 1	Yd.	$\mathbf{x}$	DNTEXARKANA YD. TAPK CS 0 41T & P. Crossing	- 1		A11.45 AN		A 7.15 PM		A 1.00 PM			
			TYWXO T.&P.K.C.S.0.41T.&P.Crossing				100					Aures 1	
			TEXARKANA		Deller	Dailer	Dette	Daller	Dally Eve Sun	Daily Eve Cor	Dally Ess Con		
- -		_	(152.43)	-	19	Daily 43	Daily 27	Daily 17	Daily Exc.Sun.	Daily Exc. Sun.	Daily Exc.Sun.		
			Average Speed Per Hour	_	30.49	24.32	28.93	26.51	18.91	14.82	14.22	4 1	
			Schedule Time		5.00	6.15	4.15	5.45	3.45	5.30	0.10		

12			PINE BLUFF	SI	JBDIVI	SION-	Northw	ard—C	ontinue	d on Ne	ext Page	<del></del>	
Capa	city	T		1					FIRST CLAS				
Trac	ks	e from Point	TIME TABLE No. 6	Numbers	6	2	802	1	1	1	1	1	T
In C	ars	Distance Birds P	Effective	N C	Passenger	Passenger	Passenger Lone Star						
Sidings	Other	Dista	MAR. 22, 1942	Station	Morning Star	Lone Star							
20	•	-	STATIONS	-	Dally	Daity	Daily						
1	}	266.72	DN PINE BLUFF SHOPS	267	A 4.20 PM	A 2.56 M							
Yd.	Yd.	267.69	DN PINE BLUFF SHOPS Mo.P. 0.97 Crossing	268		8 2.51							
4		000 70	M D TITALOTTON		4.05	2.43							
107	••••	269.31	D. SOUTH PINE BLUFF		4.04	2.42							
83	14	274.21	SORRELLS	274	3.58	2.36							
74	19	278.55	FAITH	279	3.53	2.31							
61	11	283.21	KEDRON•	283	3.48	2.26							
	24	285.63	PEACE	286									
96	73	289.80	PEACE	290	3.4066	f 2.19							
93	26	297.06		297	3.31	2.10							
73	60	299.79	DKINGSLAND	300	3.28	2.07							
1098	ζ¥d.	307.40	DKINGSLAND* C.R.I.& P. 7.61 Crossing DNFORDYCEX*	307	s 3.19	8 1.58							[
73 N			0.07	_	3.1017	1.49 1							
104	22	312.97	THORNTON* 2.59 LITTLE BAY	313	0.1017	1.49 1			l				
27 73	53		DNBEARDENW	316 321	3.00	f 1.40							
59	342	324.93	3.74	325	2.55	1.36							
	41	327.39	2.46	327	2.5227	1.33							
73	•1	327.39	1.54	024	2.5211	1.33							
40	37	328.93	ONALASKA	329									
74	4	332.17	VAN DÜZER	332	2.47	1.28							
		333.30	WARNERY	333									
	- 10	334.91	D KENT	335	2.4429	1.25							[
108	_	337 28	NORTH CAMDEN X	_	2.39	1.20							
Yd. 58	Yd.	337.64	0.36 DN CAMDENW	338	\$ 2.38	8 1.19							
-	_		DN CAMDEN W Mo.P. 2.77 Crossing	_									
105	Yd.	340.41	HERBERTY-O	340	2.29	1.10							
53	10	344.26	DN BUENA VISTA•	344	2.24	1.05							
72			DN BUENA VISTA  4.78  OGEMAW	349	2.18	12.59							
74	28	353.72	4.21	354	2.12	12.5316							
115	46	1 1		358 363	2.06 1.59s	f 12.48							
73	6	363.19	MILNER			12.42							
140	106	368.05 373.26	5.21	368 373	8 1.53	8 12.36 f 12.26							
74	67	373.26 376.83	3.57 LUMBER	373	1.44	12.26							
72		201 20	4.56	381	1.33	12.15							
91	214	385 90	DN STAMPS W* L.& A. 4 48 Crossing DN LEWISVILLE X 0.57	385	1.28	8 12.10							
	2.14	389 68	L.& A. 4.48 Crossing	390	1.22	8 12.02 AM	A11.40 PM						
121 Yd.	Yd.												
1		390.25	SHREVEPORT JCT 3.63 W-O-Y		•••••	11.52	L11.30 PM						
73	9	393.88	SPIRIT LAKE	395	1.16	11.47							
73			DN. GARLAND CITY	398	1.11	11.41							
74		403.36	5.73 McKINNEY	403	1.04	11.34							
72	34	410.19	DN GENOA	410	12.56	11.26							
72		414.87	GERTRUDE	415	12.5067	11.20							
Yd.	Yd.	419.15	DN <b>TEXARKANA YD.</b> TYWXO	419	L12.45 PM	L11.15 PM							
			TYWXO T.&P.K.C.S.0.41T.&P.Crossing										
			TEXARKANA	· · · · ·		L11.05PM	Dally						
-	-		(152.43)	-	Dally 6	Dally 2	802						
	_		Average Speed Per Hour		40.76	39.70	3.42			<del></del>			
			Schedule Time		3.45	3.51	0.10	***************************************		40 Di Di	C	iclon	
N	orth	ern D	ivision			See pag	e 26 for In	structions	pertaining	to Pine B	un Subdiv	ision.	

Ī			PINE BL	UI	FF SUB	DIVISI	ON—No	orthwar	·d—Cor	ncluded			13
Capa	city			. 00			D CLASS			THIRD CLAS	SS	1	
Tra	ks	Telegraph Calls	TIME TABLE No. 6	Number	28	18	26	16	66	68	30		
In C		graph	Effective	_	Freight	Freight	Freight	Freight	Local	Local	Mixed C.R.I.&P.R.R.		
Sidings	Other	Tele	MAR. 22, 1942	Station							No. 698		
· s			STATIONS	<u> </u>	Daily	Daily	Daily	Daily	Daily Ex. Sun.	_	Daily Ex.Sun.	l	
Yd.		CB YD	DN PINE BLUFF SHOPS Mo.P. 0.97 Crossing	267	A 7.00 AM	A 10.30 AN	A 10.20 PM	A 4.20 M					
x a. 1	Ya.		Mo.P. 0.97 Crossing	268					f 4.45				
107	,	s	DSOUTH PINE BLUFF		6.50	10.15	10.10	4.10	4.40				
107		8	4.90		6.45	10.10	10.05	4.05	4.35				
83	14		sorrells	274	6.35	9.59	9.55	3.55	f 4.25				
74	19		FÄITH	279	6.25	9.50	9.46	3.46	f 4.15				
61	11		KEDRON•	283	6.1443	9.40	9.37	3.37	f 4.05				
	24		PEACE	286					f				
96	73	RX	TAX DISCORT	290	5.4519	9.2765	9.24	3.24	s 3.40 a			,	
93	26		7.26 MP294.91 W SALINE	297	5.25	9.13	9.09	3.09	f 8.12				
73	60	KD	2.73 DKINGSLAND C.R.I.& P. 7.61 Crossing DNFORDYCEX	300	5.18	9.07	9.03	3.03	8 3.05				
109S 73N	}Yd.	FY	DNFORDYCEX*	307	5.05	8.53	8.40	2.50	s 2.4711				
104	22		THORNTON•	313	4.47	8.35	8.27	2.40	s 2.252				
27			LITTLE BAY	316			0.21	2.40	f			l	
73	53	BN	DNBEARDENW*	321	4.34	8.19	8.14	2.25	\$ 2.05				
59	342		3.74 GRAVEL PIT Y	325	4.24	8.09	8.04	2.12	f 1.50				
73	41		EAGLE MILLS•	327	4.19	8.04	7.59	2.07 1	f 1.43				
-	_		1.54	_		0.04			1.40				
40	37		ONALASKA	329	4.16	8.01	7.56	1.51	f 1.40				
74	4		VAN DUZER	332	4.10	7.5343	7.50	1.45	f 1.33				
·····	•••••			333									
	10	K	D KENT	335	4.05	7.45	7.45	1.40	f 1.27		A 5.10 M		
601	ì		NORTH CAMDENX		3.57	7.40	7.40	1.35	1.22		L 5.00 AM		
Yd. 58	Yd.	CD	DN CAMDENW Mo.P. 2.77 Crossing	338						A10.40 M	2 0.00		
-			Mo.P. 2.77 Crossing	_									
105	Yd.		HERBERTY-O	340	8.45	7.3567	7.35	1.30		10.35			
53	10		DNBUENA VISTA•	344	3.33	7.2619	7.27	1.22	······	f 10.25			
72		BI	4.78 OGEMAW•	349	3.23	7.17	7.18	1.12		f 10.15			
74 115	28 46	HN	DSTEPHENS•	354	3.18	7.08	7.09	12.53 2		\$ 10.00			
73	6	HN	5.26 MP362.92 W MILNER	358	2.53 1	7.00	7.00	12.38		8 9.45	•••••		
140	106	MN	DNMcNEILY*	363	2.41	6.50	6.50	12.28		f 9.2567			
147	67	BF	5.21 DWALDO•	368	2.33	6.40	6.40	12.18	l·····	8 9.1043	•••••		
74	4		3.57 LUMBED	373 377	2.22	6.29	6.29	12.08	l	8.2219			
72	18	CK	DBUCKNER•	377	2.13	6.22	6.22	12.01 AM		f 7.55	•••••		
91	214	BU	DN. STAMPS W.	385	2.03	6.13	6.13	11.52	l	8 7.34	•••••		
		wv	3.81 DNSTAMPSW* L.& A. 4.48 Crossing DNLEWISVILLEX	390	1.55 T. 1.45 W	6.05	6.05 5.5517	11.44	l	8 7.15	••••		
121 Yd.	Yd.		0.57		L 1.45 A	5.55	5.5517	11.35		\$ 7.00			
1	J		SHREVEPORT JCT 3.63 W-O-Y										
73	9		SPIRIT LAKE	395		5.46	5.11	11.24					
73	53	GC	DNGARLAND CITY•	398		5.37	5.02	11.24	l	6.25			
74			McKINNEY	403		5.27	4.52	11.18	l	8 6.15	•••••		
72	34	G	DNGENOA•	410		5.14	4.39	10.50	l	6.03	•••••		;·····
72			4.68 GERTRUDE	415		5.05	4.39	10.60	l	f 5.50 5.41			
Yd.	Yd.	x	DNTEXARKANA YD.	419		_	L 4.20 M	L10.30 PM	l				
			TYWXO T.&P.K.C.S.0.41T.&P.Crossing			_ 4.00 A	2.20A	210.80 M	l	L 5.30 AM			
			TEXARKANA										
-	_		(152,43)	=	Daily	Daily	Dally	Dally	Dally Ex. Sun.		Dally Ex. Sun.		
			Average Speed Per Hour	_	28	18	26	16	66	68	30		
			Schedule Time		5,15 14	5.85	25.05 6.00	26.13 5.50	19.79 3.35	15.78 5.10	0.10	l	
			Se	ер		Instructio			Bluff Sul			Northern	Division
_	_	_		_									

14			SHREVEPO	RT	SUBD	IVISIO	N—Sou	thward	—Cont	nued n	ext pag	е	
Capa			TIME TABLE	90				F	IRST CLASS	5			
Tra In C	cks	nce from ds Point	No. 6 Effective	Numbers	801 Passenger Lone Star	809 L. & A. No. 3	811 L. & A. No. 2	813 L. & A. No. 6					
Sidings	Other	Distance f Birds P	MAR. 22, 1942	Station		Passenger	Passenger	Passenger					
SIC	ö		STATIONS	S.	Daily	Daily	Daily	Dally					
Yd.	Yd.	389.68	DNLEWISVILLEYXO	390	L 4.05 AM								
Yd.	]	390.25	SHREVEPORT JCTW		4.10								
23		394.70	KRESS CITY	K395	f 4.18				.,				
	7	398.25	PATTON	K398									
52	27	402.53		K403	f 4.33								
72	70	408.53	DBRADLEY 5.54	K409	8 4.47								
37		414.07	ARKANA	K414	f 4.58								
38	36	419.34	BOLINGER	K419	f 5.08								
73	63	422.18	DN.PLAIN DEALING 8.35 M.P.426.68W	K422	\$ 5.16								
	25	430.53	HUGHES•	K430	f 5.32								
54	18		DALDEN BRIDGE	K432	f 5.35								
73	34	437.03	BENTON	K437	\$ 5.48								
	13		WILLOW CHUTE	K439		.,							
34	•••••	443.83	VANCEVILLE	K444	f 5.58								
ſ	1	446.97	HONORE	K447									
.			BOSSIER JCTY	K448	6.07								
		449.07	Y&MV Crossing		6.08	L 7.12 AM							
Yd.	Yd.	450.18	L&A 1.11 Crossing	K450	6.12	7.17	L 6.37 AM	L 4.43 PM					
			SILVER LAKE JCT		6.15	19.00	A 6.40 AM						
		451.66	DN SHREVEPORT YD	K452	6.17								
l		452.01	SPRING STREET JCT		6.20								
	7	452.92	DSHREVEPORT. (Union Sta.)	7 7 7	A 6 30 W							-	100 000
			(63.24)		Daily	Daily	Daily	Daily					
				0.01	801	809	811	813	88.8				
			Average Speed Per Hour		26.17	12.00	17.80	13.35					
			Schedule Time		2.25	0.10	0.03	0.04					

#### INSTRUCTIONS PERTAINING TO SHREVEPORT SUBDIVISION

- K1. Northward Trains are Superior to Southward Trains of the
- K 2. Between Spring Str. Jet, and Shreveport Union Station Trains 801 and 802 will route via and be governed by current Time Table, Rules and Regulations of Y. & M. V.-K. C. S. & Gulf Term'l R. R.
- K 3. Automatic Block Signal Rules 281 to 292-A, inclusive, and 505 to 519, inclusive, except Rule 509 (b), in The Uniform Code of Operating Rules govern train and engine movements between L. & A. Junction, M. P. K-449.07, and Silver Lake Junction, M. P. K-451.07.

In addition to the Rules herein designated, Interlocking Rules 605, and 661 to 672, inclusive, in The Uniform Code of Operating Rules, and instructions in Bulletin No. 2, dated January 6, 1941, govern train and engine movements through Interlocking limits and over Y. & M. V. Railroad Crossing at M. P. K.449.44.

K 4. All trains (including first-class) and Engines will run at restricted speed at all times between Silver Lake Junction Mile Post K-451.07 and L. & A. Jct. Mile Post K-449.07, and between Silver Lake Jct. M. P. K-451.07 and Spring Street Jct. M. P. K-452.01.

Inferior trains and engines will clear schedules of first-class trains as prescribed by the rules, but may proceed at restricted speed when a first-class train is 10 minutes overdue. Inferior trains and engines will give way promptly and clear main track immediately on approach of superior trains.

Silver Lake Jct. is register station for trains 801-802 only.

Train register for Silver Lake Jct. will be kept in Shreveport yard-

K 5. All Trains and engines must approach the Junctions of the L. & A. R. R. at M. P. K-449.07, M. P. K-450.18, M. P. K-451.07, M. P. K-451.09 and Spring Str. Jet., M. P. K-452.01 at restricted speed and know that the junction switches are properly set and the way clear before proceeding.

(Continued on page 15)

			SHRE	VEF	PORTS	UBDIV	ISION-	-South	ward—	Conclu	ded	15
Cap	acity	ī	TIME TABLE	_	SECONE	CLASS			Т	HIRD CLAS	s	1
Tra	of icks Cars	Calls	No. 6	Numbers	843	817	855	885	887	889	891	
	1	Telegraph	Effective MAR, 22, 1942	N uo	Fast Freight	Fast Freight	Local	L. & A. No. 17 Freight	L. & A. No. 69 Freight	L. & A. No. 38 Freight	L. & A. No. 42 Freight	
Sidings	Other	Tel Tel	STATIONS	Station	Daily	Daily	Daily Except Sunday	Daily	Daily	Daily Except Monday	Daily	 
1	h	wv	DNLEWISVILLEYXO	390	L12.20 PM	L 6.00 PM	L12.30 PM			William		 
Yd.	Yd.	1	SHREVEPORT JCTW		12.25	6.05	f 12.35					 
23	ļ		KRESS CITY	K395	12.37	6.17	f 12.47					 
	7	ļ	PATTON	K398			f					 
52	27	ļ	CANFIELD	K403	12.53	6.32	f 1.05					 
72	70	RY	DBRADLEY	K409	1.05	6.44	f 1.20					 
37	ļ		ARKANA	K414	1.16	6.55	f 1.40					 
38	36		BOLINGER	K419	1.27	7.06	f 1.55					 
73	63	DG	DN.PLAIN DEALING	K422	1.37	7.16	f 2.30					 
	25		8.35 M.P.426.68W HUGHES•	K430								 
54	18	AB	DALDEN BRIDGE	K432	1.57	7.36	f 3.00					 
73	34	ļ	5.26 BENTON	K437	2.08	7.47	f 3.37 816					 
	13	ļ	WILLOW CHUTE	K439			f					 
34	ļ		VANCEVILLE	K444	2.18	7.58	f 3.49					 
. (	h	ļ	HONORE	K447								 
		l	BOSSIER JCTY	K448	2.28	8.08	3.59					 
		l	행 (L. & A. JCT Y&MV Crossing		2.29	8.10	4.00	L12.30 AM	L 3.45 PM			
1	ll		□□ L&A 1.11 Crossing			0.20			- 0.20.			
Yd.	Yd.	· · · · · · ·	LOUISIANA JCT	K450	2.40	8.17	4.06	12.35	3.50	L 4.50 M	L12.40 PM	 
			SILVER LAKE JCT 0.59 TWXO		2.47	8.30	4.10	A 12.40 AM	A 3.55 PM	A 4.55 AM	A12.45 PM	 
		SP	DN SHREVEPORT YD	K452	A 3.00816	A 9.00 PM	A 4.15 PM					 
- 1	]		SPRING STREET JCT									 
		. sr	D.SHREVEPORT(Union Sts.)									 
			(63.24)		Daily	Daily	Daily Except Sunday	Dally	Daily	Daily Except Monday	Daily	
					843	817	855	885	887	889	891	
		-	Average Speed Per Hour		23.29	20.70	16,56	12,00	12.00	10,68	10.68	 
		-	Schedule Time		2.40	3.00	3,45	0,10	0.10	0.05	0.05	 
	ļ	1	Schedule Time	•••••	2.50	3.00	3,45	0.10	0.10	0.05	0.05	 

#### INSTRUCTIONS PERTAINING TO SHREVEPORT SUBDIVISION

K 6. All trains must run at restricted speed between South Wye Switch at Shreveport Junction and North Yard Switch at Lewisville, expecting to find main track occupied.

#### K 7. Draw Bridges:

Red River No. 97, location M. P. K-450.46.

- K 8. All trains must approach draw bridge No. 97 over Red River, Mile Post K 450.46, between Silver Lake Junction and Louisiana Junction at restricted speed expecting to find draw open, and stop unless the way is known to be clear.
- K 9. Following Bridge will not clear man on top of car: Red River Bridge No. 97, Mile Post K-450.46.

K 10. Normal position of tail of Wye switches:

Switch at tail of Wye at Shreveport Junction on Shreve-port Subdivision will be set for north leg of Wye.

- K 11. Business Tracks not shown as stations on Time Table:
- K 12. Nos. 854 and 855 are permitted to carry passengers between Arkana and Lewisville.
- K 13. At Lewisville, No. 801 will wait for No. 1 and No. 2 will wait for No. 802 unless otherwise instructed.
- K 14. No Train Order signal maintained at Shreveport Yard and all departing trains will secure a Clearance (Form 3143) at such station. (Continued page 16)

16			SHREVEPO	RT	SUBD	IVISIO	N—Nor	thward-	Conti	nued n	ext page	•	
Capa	city		TIME TABLE					F	IRST CLASS	5			
Train C	ars	Distance from Birds Point	No. 6 Effective MAR. 22, 1942	Station Numbers	802 Passenger Lone Star	810 L. & A. No. 4 Passenger	812 L. & A. No. 5 Passenger	814 L. & A. No. 1 Passenger	rests restA her				
Sidings	Other	ä	STATIONS	Stat	Dally	Dally	Daily	Daily			Signmons		
Yd.	Yd.		DNLEWISVILLEYXO 0.57SHREVEPORT JCTW	390	A11.40 PM								
23	,	394.70	4.45	K395	f 11.20								
	7	398.25	3.55	K398									
52	27	402.53	CANFIELD	K403	f 11.08								
72	70	408.53	DBRADLEY	K409	s 10.59								
37		414.07	5.54 ARKANA	K414	f 10.48								
38	36	419.34	BOLINGER	K419	f 10.40								
73	63	422.18	DN.PLAIN DEALING 8.35 M.P.426.68W		s 10.35								
	25	430.53	HUGHES•		f 10.21								
54	18		DALDEN BRIDGE 5.26		f 10.18								
73	34	437.03	2.40		\$ 10.09								
34	13	1	WILLOW CHUTE 4.40 VANCEVILLE	K439	f 9.56								
01	,		3.14 HONORE	K447									
		1	BOSSIER JCTY	K448									
			ĕL. & A. JCT Z Y&MV Crossing		9.48	A 7.32 PM							
			.2{L&A 1.11 Crossing							2000	111		
Yd.	Yd.	450.18 451.07		K450			A 1.53 PM						
	- 1		ON SHREVEPORT YD	K452	9.41	L 7.23 PM	L 1.49 PM	L11.16W					
			SPRING STREET JCT	11402	9.39								
			0.91		9.01								
		452.92	D.SHREVEPORT. (Unlon Sta.)		L 9.30 PM								
			(63.24)		Daily	Dally	Daily	Dally	100		118.20		
			10 108 102	13	802	810	812	814	008				
			Average Speed Per Hour		29.18	13.33	13.35	17.80					
			Schedule Time		2.10	0.09	0.04	0.03					

#### INSTRUCTIONS PERTAINING TO SHREVEPORT SUBDIVISION—Concluded

K 15. Ordinance No. 224 of the town of Bossier City, La., dated August 23, 1934, makes it necessary that passenger trains and switch engines must come to a full stop clear of the paved street crossings and send a flagman ahead on foot to protect highway traffic against the movement of train or engine over the paved street crossings. Freight trains are not required to stop but their speed must be reduced to five miles per hour or less in passing over paved streets and highways. The paved streets and highways at Bossier City, La., on St. L. S. W. Ry, are as follows: 500 ft. north of MP K-450 known as Minden highway, also crosses Grease Plant Spur 100 ft. south of MP K-449 near L. & A. Jct. paved street which crosses the old main track. If any prosecutions are made and fines assessed those guilty will be required to pay the fines and costs.

Rule 14-L and 36-G of current Book of Rules are modified as pertains to ringing bell and sounding locomotive whistle in the town of Bossier City, La., in order to comply with an ordinance of that town, which prescribes Highway crossing whistle must be started at a distance not to exceed two hundred (200) feet before reaching highway crossing and Bell will be rung starting at a point three hundred (300) yards before reaching the crossing.

See page 25 for restriction L-0 (670), L-1 (800) and M-1 (680) Class Engines Shreveport Subdivision.

See page 27 Louisiana Railroad Commission Flagging Rules.

			SHRE	VEF	ORT S	SUBDIV	ISION-	-North	ward—(	Conclud	led		17
Capa	clty		TIME TABLE			- F		Т	HIRD CLASS	5			
Trac	iks	Calls	No. 6	Numbers	816	818	854	884	886	888	890		
1		Telegraph Calls	Effective MAR. 22, 1942	on Nu	Fast Freight	Fast Freight	Local	L. & A. No. 39 Freight	L. & A. No. 18 Freight	L. & A. No. 68 Freight	L. & A. No. 77 Freight		
Sidings	Other	Tele	STATIONS	Station	Dally	Daily	Dally Except Sunday	Dally Except Sunday	Daily	Daily	Daily		
- 1	1	wv	DNLEWISVILLEYXO	390	A 5.25 PM	A 1.35 AN	A 10.50 AM						
Yd.	Yd.		SHREVEPORT JCTW		5.20	1.30	10.47						
23			KRESS CITY	K395	5.09	1.18	f 10.30						
	7		PATTON	K398			f						
52	27		CANFIELD	K403	4.53	1.02	f 10.10						
72	70	RY	DBRADLEY	K409	4.41	12.50	f 9.56						
37			5.54 ARKANA	K414	4.30	12.35	f 9.45						
38	36		BOLINGER	K419	4.19	12.22	f 9.33						
73	63	DG	DN.PLAIN DEALING	K422	4.09	12.11 AN	f 9.25						
	25		8.35 M.P.426.68W HUGHES	K430									
54	18	AB	DALDEN BRIDGE	K432	3.49	11.52 PM	f 8.55						
73	34		BENTON	K437	3.37855	11.40	f 8.43						
	13		WILLOW CHUTE	K439			f 8.37						
34			VANCEVILLE	K444	3.27	11.30	f 8.27						
,	1		3.14 HONORE	K447									
	1		BOSSIER JCTY		3.16	11.19	8.18						
			0.49		3.15	11.18	8.16		A 9.15M	A10.15 PM			
			E Y&MV Crossing		0.20	12.20	0.20			100			
Yd.	Yd.			K450	3.09	11.07	8.10	A 2.38 M	9.10	10.10	A 5.43 №		
			SILVER LAKE JCT		3.05	11.03	8.05	L 2.33 M	L 9.05 M	L10.05 PM	L 5.38 PM		
		SP	DN SHREVEPORT YD	K452	L 3.00 843	L11.00 PM	L 8.00 AM						
l	1		SPRING STREET JCT										
		SR	D.SHREVEPORT.(Union Sta.)										
			(63.24)	100	Dally	Dally	Dally Except Sunday	Dally Except Sunday	Dally	Daily	Daily		
					816	818	854	884	886	888	890	insel fig.	4.1
			Average Speed Per Hour		25.78	24.05	21,92	10.68	12.00	12.00	10.68		
			Schedule Time	-	2,25	2.35	2.50	0.05	0.10	0.10	0.05		

18		Sou	uthwar	d—	LIT	TLE	ROCK SUBDIVISI	ON-	-N	orthwa	rd		
	SECONE	CLASS			f	m tu	TIME TABLE No. 6	pers	Calls		SECONE	CLASS	11,00
			567 Local	In C	Cars	Distance from Birds Point	Effective MAR. 22, 1942	Station Numbers	Felegraph Co	568 Local	10.000		
- /			Daily Except Sunday	Sidings	Other	5	STATIONS	Stati	Toto	Daily Except Sunday			
						256.97	ENGLAND JUNCTION						
			L 2.00 PM	26	102	256.07	DNY	256	AU	A 11.12 M			
			f 2.09		22	259.80		N260		f 11.04			
			f 2.21	53	28	263.73	SHERRILL	N264		f 10.56			
			f 2.32	37		267.17	TUCKER	N267		f 10.49			
			f 2.38		8	268.92	1.75 FERDA	N269		f 10.45			
			s 3.00		Yd.	274.95	DYW	N275	J	8 10.33			
			f 3.13		26	279.63		N280		f 10.23			
			f 3.26	22		284.19		N284		f 10.14			
			f 3.36	63	50	287.75	SCOTT	N288		f 10.07			
			f 4.00		ſ	295.94	ROSE CITY	N296		f 9.45			
			A 4.05 PM		Yd.	297.76	DNN. LITTLE ROCK Yd	N298	AY	L 9.40 M			
						298.96	DN, LITTLE ROCK	N299	GN				
			Daily Except Sunday	_		_	(42.89)	78	0	Daily Except Sunday	CONTRACTOR OF THE PARTY OF THE		
			567				91			568			
			20.59				Average Speed Per Hour			27.19			
			2.05				Schedule Time			1.32			

#### INSTRUCTIONS PERTAINING TO LITTLE ROCK SUBDIVISION

- $\boldsymbol{F}$  1. Northward trains are superior to Southward trains of the same class.
- F 2. All trains must approach Altheimer and England Jct., at restricted speed expecting to find main track occupied by trains of Jonesboro Subdivision.
- F 3. Freight trains permitted to carry passengers: Nos. 567, 568.

F 4. The following overhead Bridges in North Little Rock will not clear man on top of car:

C. R. I. & P. Bridge M. P. "N" 298.33. Mo. Pac. Bridge M. P. "N" 298.75. Main Street Bridge M. P. "N" 298.94. Broadway Bridge M. P. "N" 299.21

- F5. The switch of tail of Wye at Altheimer must be left set for Little Rock Subdivision.
- ${\sf F}$  6. At North Little Rock Yard schedules will be assumed by crew assigned to or ordered for train.

		S	outhwa	rd-	-ST	UT	TGART SUBDIVISION	ON-	-N	orthwa	rd		19
	SECOND	CLASS	01237	Capa C Tra	đ i		TIME TABLE	8.8			SECON	CLASS	
			463 Mixed	In (	Cars	Distance from Birds Point	Effective MAR. 22, 1942	Station Numbers	raph Calls	464 Mixed			
			Daily Except Sunday	Sidings	Other	Distar	STATIONS	Statio	Telegraph	Daily Except Sunday			-
			L 8.15 AN	Yd.	Yd.	233.31	DNSTUTTGART YWCXO R.I.S.&S. 5.37 Crossing	233	z	A 1.40 PM		,.,	
			f 8.35	12		238.68	R.I.S.&S. 5.37 Crossing YODER 3.24	M239		f 1.20			
			f 8.45	11		241.92	HOLDRIDGE	M242		f 1.10	•••••		
			f 8.55	19		244.78	ALMYRA	M245		f 1.01			
• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	f 9.05			1	KITTLERS			f 12.50			
• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	f 9.15				OLENA			f 12.40			·····
• • • • • • • • • • • • • • • • • • • •			f 9.25	-		252.35	3.38	M252		f 12.30			·····
• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	8 9.50	36			DW	M256	DE	8 12.05 PM	· · · · · · · · · · · · · · · · · · ·		
• • • • • • • • • • • • • • • • • • • •			f 10.10				MAYVIEW	M261		f 11.40			ļ
•••••			f 10.20				HYDEN			f 11.30			
• • • • • • • • • • • • • • • • • • • •			A10.45 M		109	267.82	DY	M268	GI	L 11.05 A			
			Dally Except Sunday				(34.51)			Daily Except Sunday			
			463				Total Mass			464			
			13.80				Average Speed Per Hour			13.36	· · · · · · · · · · · · · · · · · · ·		
			2.30				Schedule Time			2.35	<b></b>	,	

#### INSTRUCTIONS PERTAINING TO STUTTGART SUBDIVISION

- ${\bf G}$  1. Northward trains are superior to Southward trains of the same class, except No. 463 is superior to No. 464.
- G 2. Freight trains permitted to carry passengers: Nos. 463, 464.
- ${\bf G}$  3. All trains must approach Stuttgart at restricted speed expecting to find main track occupied by trains of Jonesboro Subdivision.
- $\boldsymbol{G}$  4. At Gillett, schedules will be assumed by crew assigned to or ordered for train.
- G 5. Capacity in cars tail track, wye at Gillett, 12 cars.
- G 6. Business tracks not shown as stations:

Name	Mile Post	Capacity in Cars
Indiana	M-259.33	10
Ricusky	M-235.34	12

20		S	outhwa	rd-	-BL	YTI	HEVILLE SUBDIVIS	ION	<b>I—</b> I	Northwa	ard		٠.
		jdose	SECOND CLASS	Trac	ity of ks in ars	E=	TIME TABLE No. 6	sugg	Calls	SECOND	63131	1 1 2 1 1 1	
			389 Mixed	Sidings	Other	Distance from Birds Point	Effective MAR. 22, 1942	Station Numbers	Felegraph C	390 Mixed			
			Daily Except Sunday	Sld	8	-	STATIONS	33	ĭ	Daily Except Sunday			
			L 7.00 M	Yd.	}		DNPARAGOULDCWYX	104	PR	A11.30 M			
		• • • • • • • • • • • • • • • • • • • •		Yd.	,		BLYTHEVILLE JCTO						
			f 7.15				1.46	P108		f 11.08			
•••••	•••••	•••	f 7.19			l .	BRIGHTON	P110		f 11.05			
			\$ 7.30	51			DCARDWELL	P114		\$ 10.56			
	•••••		8 7.38	50		1	DARBYRD St.L.S.F. 3.02 Crossing			\$ 10.48			
			f 7.46	14	8		HOLLYWOOD	P120		f 10.40			
				[	]		LEACHVILLE JCT						
	,		8 8.00	Yd.	Yd.		DHORNERSVILLEWY	P124	RS	s 10.30			
			8.05	٠١	J		HORNERSVILLE JCT			10.15			
			f			133.62	CALUMET	P133		f			
			f 8.25		10	135.22	GOSNELL	P135		f 9.55			
					١	138.40	St.L.S.W. JCT St.L.S.W. 0.70 Crossing						
			8.45			139.10	St.L.S.W. 0.70 Crossing CHICKASAWBA St.L.S.F. 1.02 Crossing	P139		9.35			
			A 9.00 AM	Yd.	Yd.	140.12	DBLYTHEVILLEXWYO	P140	BY	L 9.30 AM			
					J	140.33	END OF TRACK						
			Dally Except Sunday				(37.96)		611	Daily Except Sunday			
			389							390			
			18.98				Average Speed Per Hour			18.98			
			2.00				Schedule Time			2.00			

#### INSTRUCTIONS PERTAINING TO BLYTHEVILLE SUBDIVISION

D1. Northward Trains are superior to Southward trains of the same class, except 389 is superior to 390.

Trains must run at restricted speed between Paragould and Blytheville Junction, expecting to find main track occupied by trains of Illmo Subdivision.

D 2. Capacity in cars of tail tracks to wyes.

Location.	Mile Post.	Capacity in Cars
Blytheville Jct.	P-103	45
Chickasawba	P-140.12	9

D 3. Business tracks not shown as stations.

NAME	Mile Post	Capac. Cars
Callahan	P-131.70	12

Freight trains permitted to carry passengers: No. 389 and No. 390.

D 4. Trains will stop on signal at stations not shown on face of time table as follows:

NAME	Mile Post	Train Nos.
Callahan	P-131.70	389-390

D 5. At Blytheville, schedule will be assumed by crew assigned to or ordered for Train.

		Southwa	rd		BIF	RDS	POINT SUBDIVISI	ON		Nor	thward		21
		SECONI	CLASS	Trac	city of ks in ars	from	TIME TABLE No. 6	pera	Calls	SECOND CLASS			
		AND LOOK	159 Mixed	Sidings	Other	Distance from Birds Point	Effective MAR. 22, 1942	Station Nur ibers	Telegraph C	160 Mixed			
			Tues., Thur., Sat.	22	0	_	STATIONS	St	۴	Mon., Wed., Fri.			
						5.51	END OF TRACK		ļ				
			L 7.20 AM	39	Yd.	5.93	WYATTT	6	WY	A 11.30 M			
			f 7.44	41		14.17	ANNISTON	14		f 11.00			
			s 8.25	61	28	18.58	DEAST PRAIRIEW	19	HD	8 10.45			
l			f 8.45		6	25.10	HENDERSON MOUND	25		f 10.09			
ll			f 8.53	NS	l	27.54	2.44 FARRENBURG	28		f 10.02			
			f 9.08	39		29.58	LA FORGE	30		f 9.56			
			f 9.15		5	31.35	1.77 RISTINE	31		f 9.50			
			( 9.25	30		36.63	St.L.S.F. 5.28 Crossing D. LILBOURN WY	37		s 9.30 8.15			
			f 10.55	00	15	41.93		42		f 7.55			
					15	1	3.23			f 7.45			
			f 11.05	25		45.16		45					
			\$ 11.20	30	3	48.49	DPARMA St.L.S.F. 2.31 Crossing	49	MA				
			f 11.30		3	50.80	LORWOOD	51		f 7.22			
			f 11.45	NS		54.63	BROADWATER	55		f 7.10			
						57.27	MALDEN JCT						
			A11.55 AM		Yd.	57.92	DNCWYX	58	MD	L 7.00 AM			
		00.1	Tues., Thur., Sat.			107	(52.41)			Mon., Wed., Fri.			
		400.4	159	7/18	1177					160	2 3 - 7 - 1		
			15.60				Average Speed Per Hour			16.00			
			3.20				Schedule Time			3.15			
	Southward NEW MADRID SUBDIVISION Northward												
		SECONE	CLASS	Capac Tra In (	ity of icks Cars	rom	TIME TABLE No. 6	pers	Calls	SECONI	CLASS		
		263 Mixed	261 Mixed	Sidings	Other	Distance from Birds Point	Effective MAR. 22, 1942	Station Numbers	Telegraph C	262 Mixed	264 Mixed		
		Tues., Thur., Sat.	Mon., Wed., Fri.	o,			STATIONS	ş	۴	Mon., Wed., Fri.	Tues., Thur., Sat.	1	
		L10.05 W	L 8.55 AM		58	42.13	DNEW MADRID	A42	MR	A 8.45 M	A 9.55 AM		
			A 9.15 M	20	30	36.63	St.L.S.F. 5.50 Crossing D. LILBOURN WY	37	DI	L 8.15 AM			
		Tues., Thur., Sat.	Mon., Wed.,				(5.50)			Mon., Wed.,	Tues., Thur.,		
100	to mention	263	261	75	8 8	o mole	and to add to minut to			262	264	Territoria	.110
		11.50	16.50				Average Speed Per Hour			11.00	11.00		
		0.20	0.20				Schedule Time			0.30	0.30		
		1			[					1	1		

- Instructions New Madrid Subdivision
  C.1. Northward Trains are superior to Southward trains of the
- same class.

  C 2. Freight trains permitted to carry passengers: Nos. 261, 262, 263 and 264.

  C 3. At Lilbourn and New Madrid, schedules will be assumed by crew assigned to or ordered for Train.

#### Instructions Birds Point Subdivision

- B 1. Northward Trains are superior to Southward trains of the
- same class.

  B 4. Trains will approach and pass Lilbourn at restricted speed, expecting to find main track occupied by trains of New Madrid Subdivision.

#### Instructions Birds Point Subdivision—Cont.

- B 5. Trains will stop when going in either direction at the junction in Malden Yard, where Birds Point Subdivision intersects Illmo Subdivision and not proceed until it is known that track is clear.
- B 13. Trains 160, 159 will stop on signal at Dodds Mile Post 39.58.
- B 14. Freight trains permitted to carry passengers: Nos. 159 and 160.
- B 15. Business Tracks not Shown as Stations: Dodds......Mile Post 39.58

4 Cars

 $\boldsymbol{\mathsf{B}}$  17. At Wyatt, schedules will be assumed by crew assigned to or ordered for train.

22							PHIS SUBDIVISION					 
		SECOND CLASS		Tracks		EE	TIME TABLE,	8190	Calls	SECONE	CLASS	
		295 Mixed	293 Mixed	Ca Ea		Distance from Birds Point	No. 6 Effective MAR. 22, 1942	Station Numbers	Telegraph C	294 Mixed	296 Mixed	
		Tues., Thurs., Sat.	Mon., Wed., Fri.	Sidings	Other	Sig	STATIONS	Stati	Tel	Tues., Thurs., Sat.	Mon., Wed., Fri.	
			L 6.30 AM	Yd.	Yd.		DNCOWYX	58	MD	A 1.10 PM		 
						57.27	St.L.S.FG.& A. 8.14 Crossing					 
			f 7.05	37	63	65.41	DGIDEON	W65	GN	f 12.35		 
			f 7.30	37	12	71.66	PEACH ORCHARD	W72		f 12.05 PM		 
			f 7.55	37	5	78.87	7.21 BRAGG CITY St.LS.F. 2.36 Crossing	W79		f 11.35		 
			f 8.10		26	81.23	BAKERSVILLE	W81		f 11.25		 
			s{8.25 11.50	Yd.	Yd.	84.62	DEERING JCTY			s{11.10 8.05		 
			f 12.20 PM	37	10	93.38	8.76 RIVES	W93		f 7.35		 
			12.50	,	, "	99.04	HORNERSVILLE JCT			7.05		
		T = 00 III		Yd.	Yd.	100.44	D. HORNERSVILLEOWY	P124	RS	L 7.00 AM	A 0.45 W	 
		L 7.00 M	A12.55 PM	14.	ra.	101.12	LEACHVILLE JCTY	1 101	T.O	2 7.00 AM	A B. TO AN	 
				·	ľ		4.73					 
	•••••	f 7.11		37		105.85	KRAPF	W106			f 9.30	 
	• • • • • • • • • • • • • • • • • • • •					111.53	St.LS.F. 0.43 Crossing	•••••				 
		8 7.35		26	104	111.96	DCOW	W112	VI		8 9.10	 
		f 7.45			15	115.34		W115			f 8.30	 
		f 8.00		18		121.54	HANCOCK	W122			f 8.05	 
		\$ 8.20		· 1	)	124.56	DCARAWAY	W125	CY		8 7.55	 
		f 8.25		Yd.	Yd.	124.82	CARAWAY JCTYWO		ļ		7.50	 
		f 8.55			20	134.11	9.29 St.LS.F. LUNSFORD 5.96 Crossing	W134			f 7.20	 
		A 9.45 M		Yd.	Yd.	140.07	DCOWA	W140	MN		L 7.00 AM	 
				14	10	148.01	McCORMICK	W148				 
				-*	29	154.75	6.74 WEONA	W155				
					-	156.84	2.09 STEWART	W157				 
						160.49	3.65 TURNEYW	W161		1		 
	,			18	8		10.95		777	1		 
				Yd.	Yd.	171.44	Y	W172	UM			 
						171.79	JCT. WITH MO. PAC.			- 80 113		 
	<u>.</u>						MEMPHIS					 
2000		Tues., Thurs.	Mon., Wed., Fri.				114.52		4	Tues., Thurs., Sat.	Mon., Wed., Fri.	
	-	295	293		1		SHOUTH			294	296	
		14.41	14.17				Average Speed Per Hour			13.79	14.41	 
		2,45	3.00				Schedule Time			3.05	2.45	 

#### INSTRUCTIONS PERTAINING TO MEMPHIS SUBDIVISION

- M 1. Northward Trains are superior to Southward trains of the same class.
- M 2. Freight Trains permitted to carry passengers: Nos. 293, 294, 295 and 296.
- $\boldsymbol{\mathsf{M}}$  3. Trains will stop on signal at stations not shown on face of time table as follows:

NAME	Mile Post	Train Nos.
GoblerGibbons	W-88.10 W-90.09	293-294 293-294

- M 4. At Hornersville and Trumann, schedules will be assumed by crew assigned to or ordered for train.
- M 5. All Trains must approach and pass Deering Jct., Hornersville Jct., Leachville Jct., and Caraway Jct., at restricted speed, expecting to find Main Track occupied by trains of other Subdivisions. Northern Division

M 6. Memphis Subdivision Trains arriving Malden must not proceed from the junction in Malden Yard where the Memphis Subdivision intersects Birds Point Subdivision until it is known that track is clear.

#### M 7. Normal position of Switches.

The switches at intersection between Memphis Subdivision and Birds Point Subdivision, Malden Yard, must be left set for Trains of Birds Point Subdivision.

The Switch at north leg of Wye at Deering Jct. and the switch at south leg of Wye at Deering must be left set for trains of Memphis Subdivision

The switches at intersections between Memphis Subdivision and Blytheville Subdivision at Hornersville Junction and Leachville Junction must be left set for trains of Blytheville Subdivision.

The switch at intersection between Memphis Subdivision and Rivervale Subdivision at Caraway Junction must be left set for trains of Memphis Subdivision.

#### M 8. Business Tracks not shown as Stations:

"See bottom page 23"

#### CARUTHERSVILLE SUBDIVISION

Southwar	d					_ 1	Northward			
THIRD	Capacity of Tracks		- 46		E	TIME TABLE		lls.	THIRD	
291 Local	in (	Cars	Distance from Birds Point	No. 6 Effective MAR. 22, 1942	Station Numbers	Telegraph Calls	292 Local			
Daily Except Sunday	Sidings	Other	Dis	STATIONS		Tele	Daily Except Sunday			
L10.15 AM f 10.45 s 11.00	 Yd.	30 Yd.	88.64 85.61	St.LS.F. 0.97 Crossing D CARUTHERSVILLE.WY St.LS.F. 9.40 Crossing 	R86	DR	A 9.30 M f 8.50 s 8.35			
A 11.10 AM Daily Except Sunday		J	84.62	DEERING JCTY			L 8.25 AM Daily Except Sunday			
291				11.00			292			
15.08				Average Speed Per Hour			12.85			
0.55				Schedule Time			1.05			

#### RIVERVALE SUBDIVISION

Sou	thw	ard		• • • • • • • • • •	35/10	No	rthward
THIRD		acity of icks	8.	TIME TABLE	bers	Calls	THIRD
991 Local	in (	Cars	Distance from Birds Point	No. 6 Effective MAR. 22, 1942	Station Numbers	Telegraph Ca	992 Local
Mon., Wed., Fri.	Sidings	Other	Dis	STATIONS	Stat	Tele	Mon., Wed., Fri.
L 7.50 AM A 8.25 AM	Yd.	Yd. 62	124.82 130.81	D	H130		A 9.00 M L 8.2599
Mon., Wed., Fri.				6.04	17/22		Mon., Wed., Fri.
991					77.39		992
10.27				Average Speed Per Hour			10.27
0.35				Schedule Time			0.35

## INSTRUCTIONS PERTAINING TO CARUTHERSVILLE SUBDIVISION

- N 1. Northward Trains are superior to Southward Trains of the same class.
- N 2. At Deering Jct. and Caruthersville schedules will be assumed by crew assigned to or ordered for train.
- N 3. All trains must approach Deering at restricted speed, expecting to find main track occupied by trains of Memphis Subdivision.

#### N 4. Normal position of Wye switches:

North Wye switch at Deering Jct. must be left set for trains of Memphis Subdivision.

South Wye switch at Deering must be left set for trains of Memphis Subdivision.

East Wye switch at Deering must be left set for south leg of the Wye.

N 5. Freight trains permitted to carry passengers-Nos. 291 and 292.

## INSTRUCTIONS PERTAINING TO RIVERVALE SUBDIVISION

- S 1. Northward Trains are superior to Southward Trains of the same class. Except 991 is superior to 992.
- \$2. At Caraway Jct., and Rivervale, schedules will be assumed by crew assigned to or ordered for train.
- § 3. All trains must approach Caraway Jct., at restricted speed, xpecting to find main track occupied by trains of Memphis Subdivision.
- S 4. The switch at intersection between Rivervale Subdivision and Memphis Subdivision at Caraway Jct., must be left set for trains of the Memphis Subdivision.
- S 5. Freight trains permitted to carry passengers-991-992.

M 8. (Memphis Subdivision) Business Tracks not shown as

stations: —From Pa	ige 22—	
NAME	Mile Post	Capacity in Cars
Dunn	W 69.50	13
Nilo	W- 76.06	10
Gobler	W- 88.10	4
Gibbons	W- 90.09	2
Evorge	W-103.83	7
Rington	W-106.19	8
Walters	W116.02	11
Vail	W-119.33	11
Deglow	W-127.17	11
Sandy	W-131.50	6
Post (Como)	W-152.03	2
Colton	W-164.84	5
Merck	W-168.34	3

When necessary to pick up or set out on the above tracks hold on to sufficient number cars.

#### Pine Bluff Subdivision

L-0 (670), L-1 (800) and M-1 (680) class engines must not be operated on following tracks, neither will they be operated on tracks laid with lighter than 75# rail.

Peace -Team Track.

Fordyce -Rock Island transfer.

Gravel Pit -Wye and other tracks.

Warner -Wye.

-Magnolia Oil spur, Back track, Coal chute, Oxley lead, Camden So. Ark. Groc. Co. spur, Tyson spur, Mo. Pac. Trans-

fer, Pierce Oil Co. spur.

Finn -Team track. Buena Vista -Team or mill track.

McNeil —Wye.

Lumber -Team track.

-No. 1 Interchange track. Stamps

No. 2 Interchange track beyond 250 ft. from head block. No. 3 Interchange track beyond 150 ft. from head block

Lewisville -Meriwether Gravel tracks. No. 6 track.

And must not be operated on business tracks not shown as stations.

When necessary to pick up or set out on the above tracks hold on to sufficient number cars.

#### Shreveport Subdivision

L-0 (670), L-1 (800) and M-1 (680) class engines must not be operated on following tracks, neither will they be operated on tracks laid with lighter than 75# rail.

Patton

Plain Dealing -Team track Nos. 1 and 2. Gin Spur.

Alden Bridge —House track, OK to double to House track. Mill Spur.

Bossier City -South leg of Wye. All tracks in Bossier City except North leg of Wye. Rack tracks Nos. 1, 2 and 3.

Yard

- Shreveport -(a) Crossover from Main Track at Silver Lake Jct. to SSW Yard tracks Nos. 3 and 2 and 1.
  - (b) North end of No. 11 Track.
  - (c) T&P Ardis Track.
  - (d) Pit Track.
  - (e) All tracks between Yard Office and Freight Office except Lead Track; Main Track and RUN-Around Track.

And must not be operated on business tracks not shown as stations.

When necessary to pick up or set out on the above tracks hold on to sufficient number cars.

- J 1. Northward Trains are superior to Southward trains of the same class. Except No. 65 is Superior to No. 66.
- J 2. Trains 1, 2, 5 and 6 will stop on flag at stations designated as flag stops to receive and discharge revenue passengers to or from any regular stop or to or from any flag stop beyond any regular stop. They will also stop at stations designated as flag stops to receive and discharge passengers using free transportation issued account other lines and for contract transportation held by attendants of livestock and poultry shipments. All trains will stop at any station to discharge passengers holding revenue transportation issued by foreign lines.

Train 6 will stop at Lewisville and Rison for revenue passengers only to, from and beyond Pine Bluff and Texarkana.

Train 5 will stop at the following non-stop mail stations on a flag from the Postmaster or at the request of the Mail Clerk to the Conductor, to receive or deliver registered Mail that can not otherwise be handled:

Kedron, Thornton, Eagle Mills, Buena Vista, Ogemaw, Buckner, Garland City.

J 3. Trains routed via and will be governed by Time Table Rules and Regulations of the lines shown below:

Trains	Between	Route via and be Governed by Time Table Rules and Regulations of the		
Nos. 1, 2, 5 and 6 passenger.	North Junction and South Junction at Pine Bluff, Two Main Tracks.			
Nos. 1, 2, 5 and 6 passenger.	St. L. S. W. Ry. Co. connection and Texarkana Union Station.	Texarkana Union Sta-		

Missouri Pacific rules governing operation St. L. S. W. trains are as follows:

Northward trains are superior to Southward trains of the same class. (No. 1 and No. 5 will be considered Northward trains; No. 2 and No. 6 will be considered Southward trains.)

Where two main tracks are in service, trains must keep to the right unless otherwise provided.

All trains will proceed at restricted speed between North Junction, Mo. Pac. M. P. 387.48, and South Junction Mo. Pac. M. P. 388.78.

(Rules 93 and 99 in Uniform Code, will govern all trains and engines.)

North Junction double track switch-10 miles per hour.

South Junction double track switch-10 miles per hour.

Yard Limits-between North Junction and South Junction.

Switch connected derail maintained by Missouri Pacific on Cotton Belt connecting track, 217 feet north of headblock of switch leading to Passenger Station near Bayou Bridge, Pine Bluff Yard. Derail opens and closes by opening and closing of switch. Trains or engines going south towards Passenger Station via Fourth Avenue, must stop clear of derail until switch is properly lined.

Northward trains, or engines coming from Fourth Avenue onto Cotton Belt tracks, must not close switch behind train until rear car has passed over derail.

Spring Switches are in service at the ends of the double track on Missouri Pacific at Pine Bluff, with high automatic signals indicating position of switch points. Normal position of points at North Junction will be lined for southward Missouri Pacific trains or Northward Cotton Belt trains.

Vertical position of signal arm indicates switch is set normal. Horizontal position of signal arm indicates either that switch is not set normal or that cars or engines are on switch.

Back up movement against normal direction of traffic through these spring switches is prohibited, when any cars, engines or portion of train is within limits of turnout. When necessary to move contrary to direction of traffic, points must be cleared and then thrown by hand before move is made

Location of crossover-Mo. Pac. M. P. 338, pole 14, trailing points.

- J 4. All trains will move at restricted speed in Texarkana Yard expecting to find main track occupied by trains of other Divisions, except first-class trains will move at restricted speed between Mile Post 417 just north of Hospital and the south yard Limit board Texarkana Yard.
- J 5. Automatic Block Signal Rules 281 to 292-A, inclusive, and 505 to 519, inclusive, except Rule 509 (b), in The Uniform Code of Operating Rules govern train and engine movements between the north switch of Camden Siding, M. P. 337.5, and the south switch of Herbert Siding, M. P. 340.8.

In addition to the Rules herein designated, Interlocking Rules 605, and 661 to 672, inclusive, in The Uniform Code of Operating Rules, and Rule 201, on Page 12, of Special Instructions No. 5, effective November 1, 1940, govern train and engine movements through Interlocking limits and over Mo. Pac. Railroad Crossing at M. P. 338.93.

- J 6. All trains, except FIRST CLASS TRAINS will move at restricted speed in Fordyce Yard.
- J7. All trains must approach the Junction of C. R. I. & P. R. R. at Kent at restricted speed, and know that the switches are right and the way clear before proceeding.
- J 8. All trains must approach and pass Lewisville and Shreveport Junction at restricted speed, expecting to find main track occupied.
- J 9. At Lewisville, No. 2 will wait for No. 802, and No 801 will wait for No. 1, unless otherwise instructed.
- J 10. Following freight trains are permitted to carry passengers: Nos. 65, 66, 67 and 68.
- J 11. When meeting points are made at Shreveport Junction, southward trains must not pass south end of Lewisville siding until northward trains have arrived.

J 12. Draw Bridges:

Ouachita River No. 817, location M. P. 336.65. Red River, No. 964, location M. P. 397.29.

All trains must approach draw bridge No. 817 over Ouachita River, Mile Post 336.65, at Camden and draw bridge No. 964 over Red River, Mile Post 397.29, at Garland City at restricted speed expecting to find draw open, and stop unless way is known to be clear.

J 14. Following bridges will not clear man on top of car: Saline River Bridge M. P. 295.11.

Ouachita River No. 817, location M. P. 336.65. Overhead Bridge M. P. 358.04.

Red River Bridge M. P. 397.24 J 15. Business Tracks not shown as stations:

NAME	Mile Post	Capacity In Cars
Allwood	276.56	10
Sturmill	304.93	6
Whittaker	360.80	5
Joella	396.39	5
Mayton	399.55	20
Artex	405.30	10

J 16. No Train order signal maintained at Pine Bluff Shops, and Texarkana Yard, and all departing trains will secure a Clearance (Form 3143) at such stations

J 17. Spring Switch: North end of Texarkana Yard MP-417 pole 15. Signals governing this switch will indicate yellow for proceed at restricted speed: and RED for stop and examine switch and if OK proceed at restricted speed. Block Signal Rules 535 of Uniform Code of Operating Rules, and Rule 207, Page 13 of Special Instructions No. 5 will govern movement over this switch. This is a No. 20 turnout.

J 18. Normal position of tail of Wye Switches:

The switch at tail of Wye at Shreveport Junction on Shreveport

Subdivision must be left set for north leg of Wye.

The main track switch on track leading to Union Station in Pine Bluff Yard, near the bayou, must be left set for that track.

J 19. M. P. Jct. is register station for only such trains that are instructed by dispatcher to do so.

J 20. Register at Kent and North Camden are for C. R. I. & P.

Register for North Camden will be kept in the telegraph office at Camden.

See page 25 for Restrictions L-0 (670), L-1 (800) and M-1 (680) Class Engines, Pine Bluff Subdivision.

#### Louisiana Railroad Commission Flagging Rules

When a train stops or is delayed, under circumstances in which it may be overtaken by another train, the flagman must go back immediately with stop signals a sufficient distance to insure full protection. When recalled he may return to his train, first placing two torpedoes on the rail, when the conditions require it. The front of a train must be protected in the same way when necessary by front brakemen. If the front brakemen is not available the fireman must act in his place.

(a) Between sunset and sunrise the flagman shall immediately after he leaves his train light a red fusee and carry it with him back one-quarter of mile to the point where he places the first torpedo and must leave a burning fusee at the same point as the first torpedo.

A sufficient distance to insure full protection requires that flagman shall go back to a point one-fourth mile from the rear of his train, where he must place one torpedo on the rail. He must then continue to go back at least one-half mile from the rear of his train and place two torpedoes on the rail not more than two rail lengths apart; he may then return to within one-fourth mile from the rear of his train, and remain there until recalled. Should a train be seen or heard approaching he must remain until it arrives. When he comes in he will remove the torpedo nearest to train, but the two torpedoes must be left on the rail as a caution signal to a following train.

The recall of flagman is the most critical period, and when there is not a clear view of at least one-half mile, train must be moved forward a sufficient distance to insure safety before flagman is recalled. During foggy or stormy weather, or in the vicinity of obscure curves or descending grades or when other conditions require it, the flagman will increase the distance. When a train is flagged, the engineman must obtain a thorough explanation of the cause, stopping if necessary.

- (b) Should the speed of a train be reduced and its rear thereby endangered, making it necessary to check a following train before a flagman can get off, a lighted fusee must be thrown on the track at intervals to insure the safety of the leading train.
  - (c) When a flagman is sent out with specific instructions affecting the rights of trains, such instructions must be in writing.
- (d) When a flagman is sent to a station on a train, he will ride on the engine and engineman must stop and let him off at the first switch.

Above rule to be applied for the protection of trains within the State of Louisiana in addition to General Rule 99.

Employees in Train, Engine, Yard and Telegraph Service must have a copy of Special Instructions No. 5, effective 12:01 a.m., Nov. 1, 1940, in their possession, with copy of current Time Table while on duty.

#### Train Dispatchers

••		MO.

J. C. Holly L. C. Albert
H. E. Chism G. R. Knight

PINE BLUFF, ARK.

W. J. Roland A. L. Underhill
W. W. Cook F. Timpner
G. C. Stevens D. F. Carpenter
C. B. Miller L. Z. Mallory
A. M. Colyar H. C. Whitworth

