#### SPEED TABLE

Time Per Mile		Miles Time Per Mlle		Miles Per	
Minutes	Seconds	Hour	Minutes	Seconds	Hour
	45	80	1	12	50
000000000000001111	46	78.3	1	15	48
Ó	47	76.6	1	20	45 42.3
0	48	75	1	25	42.3
0	49	73.5	1	30 40	40 36
0	50	72	1	40	36
0	51	70 6 1	1	45	34.3
0	52	69.2 67.9 66.6 65.4 64.2	1	50	32.7 30
0	53	67.9	2		30
Ō	54	66.6	2	10	27.6
Ó	55	65.4	<b>2</b>	15	26.6 25.7
Ō	56 57	64.2	2	20	25.7
0	57	63.1	2	30	24 22.5
0	- 58	63.1 62.0	2	40	22.5
0	59	61.0 60 59	2	45	21.8
1		60	2	50	21.2
1	1	59	3		21.8 21.2 20 19
1	2	58 i	3	9	19
1	1 2 3	57.1	3	20	18
1	4	56.2 55.3	3	31	17
1	5	55.3	3	45	16
1	- 6	54.5	4		15
1	7	53.7	12222222233333456		17 16 15 12
1	8	52.9	6		10
1	5 6 7 8 9 10	52.1	7	30	8
1	10	54.5 53.7 52.9 52.1 51.4	10		6

### MAINTENANCE OF WAY CONDITIONAL STOP

(Form Y Train Order)

The following forms of oral authorization by the Foreman and acknowledgment of understanding by the engineer are to be used to permit trains to pass a red flag without stopping within the limits of a Form Y train order.

Foreman will state: "JTD Foreman calling Extra 232 South about Order No. (Form Y Train Order No.)"

Engineer must respond, identifying his train as: "This is JTD engineer, Extra 232 South."

When engineer has answered as above, the foreman will state: "Extra 232 South may pass red signal at (Location) without stopping."

The foreman may also authorize a different speed from that shown in the Form Y train order by adding to his instructions: "Proceed at \_\_\_\_\_ MPH," or "Proceed at normal speed."

The engineer must repeat back to the foreman the instructions that are given him.

## Chicago, Rock Island & Pacific Railroad Fort Worth and Denver Railway Co.

### TIME TABLE

AND

## SPECIAL INSTRUCTIONS JOINT TEXAS DIVISION

(CRI&P RR OPERATING)

3

IN EFFECT AT 12:01 A. M. CENTRAL STANDARD TIME

SUNDAY, DEC. 29, 1974

W. C. Hoenig Vice-President & General Manager W. J. Pasta Sr. Asst. General Manager

C. F. Haley Superintendent

PREVENT INJURY
SAFETY FIRST

#### SUBDIVISION No. 1 2 **SOUTHWARD MAIN LINE NORTHWARD** Capacity of **STATIONS** TRAIN Rule ORDER TIME TABLE NO. 3 6 A Mile Post Location **OFFICE** Sidings Signs DEC. 29, 1974 **OPEN** BCFKQ RWYZ 200 **NORTH YARD** Yard Yard Continuous - 4.1 -Trains between North Yard and Peach Yard are governed by rules and timetable of FW&D Ry. 198 BCFJKQ RTWYZ CRIP PEACH YD. Yard Yard Trains between Peach Yd. and North Jct. are governed by rules and timetable of CRI&P Ry. 33.5 185 CADIZ ST. Yard | Yard | Continuous 301.3 CJ Trains between North Jct. and Endot are governed by rules and timetable of U. T. Co. 299.8 **ENDOT** Trains between Endot and JTD Jct. are governed by rules and timetable of MK&T Ry. 28.2 271.6 JTD JCT. 0.7CKPRY HC WAXAHACHIE Continuous 184 270.9 90 60 0.5 270.4 SP CROSSING M 11.7 258.7 BARDWELL 26 183 110 17.1 NORTH CORSICANA 180 $\mathbf{P}\mathbf{Y}$ 241.6 125 1.7. OPY 239.9 **CORSICANA** 45 95 179 0.2 SSW CROSSING CIPY 239.7 C Continuous 17.3 176 P STREETMAN 78 - 18.1 168 BCFJKP QRTWYZ 204.3 DO TEAGUE 125 Yard | Continuous SUBDIVISION No. 3 **SOUTHWARD NORTHWARD**

	Rule		STATIONS		acity of	TRAIN
Station	6 A Signs	Mile Post Location	TIME TABLE NO. 3 DEC. 29, 1974	Sidings	Other	OFFICE OPEN
174	Y	A217.9		Yard		
	м	A216.4	SP CROSSING SEE SPL. INSTNS.			
170	Y	A214.0	***	Yard		
168	BCFJKP QRTWYZ	204.8	9.7 TEAGUE	Yard		Continuous

#### SUBDIVISION No. 2

SOUTHWARD

MAIN LINE

**NORTHWARD** 

			S	TATIONS		Cap	acity	TRAIN
Station Numbers	Rule 6 A Signs	Mile Post Location	TIME	TABLE NO.		s3ulpi8	Other Tracks	ORDER OFFICE OPEN
168	BCFJKP QRTWYZ	204.3	DO	TEAGUE		125	Yard	Continuous
166	P	193.2		DONIE		53	15	
164	P	184.6		NEWBY	-	125	24	
158	P	168.5		16.1	_	125	17	
154	OP	151.8	NZ	NORTH ZULCH	-	110	16	NOTE 1:
148	P	130.5		SINGLETON		125	8	
146	OPQ	125.3	RO	5.2 ————————————————————————————————————	-		57	NOTE 1:
140	P	105.7		DOBBIN	A. B. S.	58	18	
	A	105.6		ATSF CROSSING				
138	P	97.2		KAREN 12.4	_	125	Б	
132	OPT	84.8	ck	TOMBALL  6.4		90	163	NOTE 1:
128	P	78.4		LOUETTA		63	8	
124	PY	71.4		CASEY		110		
112	PY	64.9		ROSSLYN		67	8	
108	CIJ OPRTYQ	57.4	NX	BELT JCT.	<b>-</b>	Yard	Yard	Continuous

Trains between Belt Jct. and New South Yard, Houston are governed by rules and timetable of HB&T Ry.

104 BCFIJK HA NEW SO. YD. HOUSTON Yard Yard Continuous

Trains between New South Yard, Houston and Galveston are governed by rules and timetable of ATSF Ry.

100 GZ GALVESTON FRT. YD. Yard Yard

NOTE 1: Refer to General Orders For Open Office Hours

#### OTHER TRACKS NOT SHOWN AS STATIONS IN TIME TABLE

Name	Loc	ation	Car Capacity	Switch Opens	Name	Loc	cation	Car Capacity	Switch Opens
SUBDIVISION NO. 1					SUBDIVISION NO. 2 (Cont.)				
175 Kirvin	MP 2	214.7	50	Both	122 Hudson	MP	69.5	44	Nortḥ
177 Superock	MP 2	225.7	50	North	122 Manufacturers Warehouse	MP	69.7	14	North
178 Navarro	MP :	231.5	25	North	122 Chgo Br Iron	MP	70.2	110	South
181 Emhouse	MP	248.4	50	North	124 Radcliff	MP	71.4	40	South
				•	124 HL&P Co.	MP	72.7	60	South
SUBDIVISION NO. 2					124 Chem Spray	MP	73.1	7	North
110 Oak Forest	MP	62.5	27	Both	124 Hou. Shell	MP	73.5	60	North
112 Acme Brick Co.	MP	65.1	10	North	124 Walker Kurth	MP	73.5	5	North
114 Parker Bros.	MP	65.5	20	North	126 Deco	MP	74.8	20	Both
114 Ryder	MP	66.0	4	North	130 Orr	MP	81.2	60	Both
114 Mabry	MP	66.4	13	North	134 Ventura	MP	91.7	69	Both
116 FW&D North Houston Ind. Park	MP	66.6	84	South	144 Richards	MP	119.0	41	Both
116 CRI&P TOFC Term.	MP	66.6	206	Both	152 Iola	MP	141.4	50	Both
118 Housh Drilling	MP	68.3	5	South	156 Normangee	MP	159.6	14	Both
122 Cont'l Carbon and Coastal Fence	MP	69.3	17	North	162 Koch (MP Tfr)	MP	183.3	12	South

#### SPECIAL INSTRUCTIONS

#### **ALL SUBDIVISIONS**

1.	Speed Restrictions:	Maximum Speeds Per	mitted
	Freight Trains The above speed is subject to modifice restrictions indicated under each sinstructions.	cation under speed	мрн.
	Sidings, turnouts, and crossovers _	10	MPH.
	Maximum speed for following engine RI 529-546, RI 550-559, 551-563, 900-915 FWD 605-610	45 40	МРН. МРН. МРН.
	Road Freight or Passenger Diesels Switchers, backing up When this is being done except in sw or when shoving cars a member of in the leading end of the unit wi communicating signal or emergency	itching movements the crew must be thin reach of the	мрн.
	Engines running forward light, or wit	h only one car35	MPH.
	Where present curves are posted 45 Trains and Engines having a six-axis gine consist (except E-7 and E-8 pas not exceed	e locomotive in en- senger units) must	мрн.
	When gross tonnage of freight train per operative brake, (to determine brake, divide the gross tonnage by tin the train)	tons per operative he number of cars	мрн.
	Equipment: BN, C&S or FW&D Scale test car Scale test cars moving in trains wi ahead of caboose. RI scale test car at maximum speed. Steam Derricks, Pile Drivers, Spread secured, locomotive crane, burro an on own wheels, unless otherwise ad-	If be handled next s may be handled ler cars with wings d caterpillar crane.	

_35 _20	МРН. МРН.
÷ _40	MPH.
_40 _25	МРН. МРН.
_30	MPH.
_40	MPH.
_45 _40	мрн. мрн.
	40 40 15 40 25 30

When diesel engines moving dead in train are set out with doors locked and hand brakes not accessible, a freight car, with operative hand brakes securely applied must be coupled to the diesel and prompt report made to dispatcher.

Diesel passenger, freight, road switcher, and switch engines will be handled dead in engine consist when practicable. When so handled, all connections will be made that normally would be made if engine were operating in consist.

When not possible to move dead units in engine consist as outlined above, they must be moved next behind the working units, and in no case more than twenty (20) cars behind power units.

Whenever more than three (3) GP-7 units or a combination of GP-7 and other units totaling more than three (3) units on a train are working and it becomes necessary to back up or to shove train, only three (3) units immediately next to the train should be used for traction.

Whenever necessary for a following train to assist a preceding train up a grade or to the next siding, engine must be detached from the following train and the engine only used for assistance.

Under these circumstances, the brake pipe must be connected to the helper engine and the doubleheading or automatic brake valve cut-out cock closed and the amperage controlled to the extent necessary to prevent jack knifing.

3. Following equipment loaded or empty must be handled on rear of trains, unless otherwise provided:

**Outfit cars** 

Scale test cars (Next ahead of caboose)

Relief Derricks

Pile Drivers

**Loco Cranes** 

Rotary Snow Plows, Dozers, Wedge Plows

Jordan Spreaders

Air Dump Cars loaded or empty

Covered hopper cars loaded or empty, and other loaded open top cars or open top TOFC with lading extending above top of car or trailer, must not be trained next ahead of caboose in trains.

- 4. Before making a movement of engines or cars through gates, doorways and similar openings, stop must be made and it must be ascertained that gates, doors or openings are completely open and secured. Where overhead or side clearances are doubtful, adequate protection must be provided.
- Heavy Cars—Maximum gross weight of cars handled on Sub-Divisions No. 1 and No. 2 must not exceed 263,000 pounds, and maximum gross weight of cars handled on Sub-Division No. 3 must not exceed 200,000 pounds.
- 6. RULES 200 and 83(b) and other rules pertaining to authority for, and signatures on train orders and clearances are modified to permit train orders and clearances to be issued by authority and over signature of the Chief Dispatcher.
- 7. Rule 222(B) of the Consolidated Code of Operating Rules, Burlington Lines, Signal Aspects, is amended as follows: Semaphore arm of train order signal will be in vertical position in upper quadrant when no train order aspect is displayed.
- 8. Signal Aspects and Indications as contained in the 1974 Edition of Form 15307 are in effect on the Joint Texas Division, Waxahachie to Belt Junction.
- 9. Derailments of 85 Foot piggyback cars have been caused by a combination of high drawbar pull and severe track curvature. This hazard can be eliminated by limiting traction motor amperage as indicated on the load meter in the lead unit, to control the drawbar pull, while the train is on certain track curvatures. While any portion of train handling one or more 85 foot or longer cars on curves shown below, the traction motor current, as indicated by the load meter on the lead unit, must be limited as follows:
  - (a) MP 270.92 9°00' curve between SP Railroad crossing and JTD Jct. at Waxahachie.
    - 4 Units—980 Amperes

    - 5 Units—825 Amperes 6 Units—780 Amperes 7 Units—690 Amperes

    - 8 Units-630 Amperes

- (b) MP 271.40 9°30' curve at JTD Jct. Waxahachie. 4 Units—980 Amperes 5 Units—825 Amperes

  - 6 Units—780 Amperes 7 Units—690 Amperes 8 Units—630 Amperes

Whenever the locomotive consist is of a lesser number of units than mentioned in the above instructions, there is no need to limit Amperage.

On some locomotives the load meter is not calibrated in Amperes. When one of these units is in the lead an approximate value can be estimated by using the continuous rating, which is at the low end of the red area, as 900 Amperes, half way between this point and zero is 450 Amperes, etc.

The locomotive should always be operated so that Amperage is on the safe side while the train with 85 foot or longer cars is on the curves listed above.

- 10. Switch locks have been applied to switch point toe locks on all main track switches Waxahachie to Oak Forest Inclusive. Switch point toe locks must be locked when not in use.
- 11. Conductors and Enginemen running over more than one Division must consult Bulletin Board and General Order Book at the initial station on each division, except where they have consulted the Bulletin Board and General Order Book of such division at the initial station of run.
- 12. At stations where telephones are located, conductors must communicate with train dispatcher within fifteen minutes after arrival unless expected train is heard, or seen approaching. At stations where office is closed, conductors must call operator to office when delay has reached thirty minutes in excess of time expected, in case the expected train is not seen, or heard approaching.

Conductors of trains departing Teague will advise the operator at Teague by radio, if practicable, their departure time.

Conductors and engineers of crews which tie up at an intermediate station on hours of service must contact the train dispatcher prior to leaving the train so that train dispatcher may annul the running order of their train if he so desires,

- 13. If due to accident, on an engine other than steam, operating without cars, causing complete failure of the air brake, proceed as follows:
  - Close throttle to idle.
  - (b) Move the reversing handle to reverse position. (c) Open throttle to No. 1 position.
- 14. Air brakes must be used on occupied passenger carrying equipment when switching.
- 15. To insure against fire damage, do not permit engines to stand over or near any open flame.
- 16. Should flat spots on wheels develop on engine, conductor or engineer will immediately advise Chief Dispatcher and be governed by his instructions.
- 17. RULE 901 of the consolidated code of operating rules will not apply.
- 18. Burlington Northern Air Brake and Train Handling Rules Form 15338 are in effect. Employees whose duties are in any way

affected by these rules must have a copy of this book available while on duty.

Rules 226, 414A and 414B of Air Brake and Train Handling Rules do not apply: all employees will be governed by the following Rules 226 and 414:

#### **Rule 226**

Freight trains arriving at terminals where facilities are available, and at which special instructions provide for immediate brake inspection and repairs, shall be left with air brakes applied by a service brake pipe reduction of 20 pounds so that inspectors can obtain a proper check of the piston travel. Trainmen will not close any angle cock or cut the locomotive off until the 20 pound service reduction has been made. After locomotive is detached or cut is made, ANGLE COCK MUST BE GRADUALLY OPENED AND LEFT IN FULL OPEN POSITION ON THE PORTION OF THE TRAIN OR CARS TO BE LEFT STANDING. Inspection of the brakes and needed repairs should be made as soon thereafter as practicable.

#### **Rule 414**

Before motive power is detached or angle cocks are closed on cars or trains which are to be left standing, engineer must make a full service brake pipe reduction. When reduction is completed and brake valve exhaust ceases, engineer will signal with one short blast of the whistle and the angle cocks may then be closed where cut is to be made. After cut is made, ANGLE COCK MUST BE GRADUALLY OPENED AND LEFT IN FULL OPEN POSITION ON THE PORTION OF THE TRAIN OR CARS TO BE LEFT STANDING. When required, a sufficient number of hand brakes must be applied in accordance with Rule 401.

 HIGH-WIDE LOADS—Rule 110(a) of Uniform Code of Operating Rules will govern Joint Texas Division crews handling HIGH-WIDE LOADS.

Rule 110(a) High-Wide Load—A load which is contained on more than one car, or; on one car, or; equipment on its own wheels which measures in excess of 11'0" wide or 15'6" above top of rail, or; contained on a car longer than 54'6" so that the lading exceeds the width of the car.

High-wide loads which exceed published clearance for the route to be moved must not be moved until clearance instructions have been issued by the Office of the General Superintendent of Transportation. The Chief Train Dispatcher will supervise the movement of high-wide loads and excessive weight shipments.

"Conductors are responsible to see that waybills are checked for high-wide loads and excessive weight shipments for which they do not have instructions. They must notify the train dispacher immediately, when such conditions exist. Yard Conductors, in making up trains, must notify the Yardmaster of any of these cars being lined up for movement in trains. Yardmasters must notify the train dispatchers.

Conductors of trains handling high-wide or excessive weight shipments or when picking up on line these type shipments, repaired cars or equipment, or any equipment with known defects must make notation on train list of the condition and call attention of same to connecting crews or yardmaster, agent, yard forces or operator prior to or upon arrival at final terminal.

High-wide loads or excessive weight shipments must not be switched except in placing them in and taking them out of trains. In switching movements, they must not be cut off while in motion, but must be shoved to a stop; sufficient hand brakes must be set or cars properly secured to avoid rolling. They must not be stored on nor moved over yard tracks where clearance is insufficient. Employees must not ride on top, ends, or on sides of such cars. These cars must be given careful handling through

turnouts, yards, sidings and interchange tracks and crews must keep a sharp lookout for close clearances. Where overhead or side clearance is doubtful, movement must be stopped and adequate protection provided.

Chief Train Dispatchers, in issuing movement instructions, will notify train and engine crews and yard forces to handle such cars in line with this Rule, listing items by numbers as shown below:

- At no place shall the width of a load on adjacent tracks exceed the width of a large box car (11 ft. 0 inches wide).
- 2. On single track-trains handling this shipment, if holding main track when meeting or passing trains on adjacent tracks, must move at restricted speed until wide load has passed train clear of the main track. Trains clear of the main track when meeting or being passed by train handling wide load must be stopped. Train handling this shipment, if on other than main track when being met or passed by train on adjacent track, must be stopped and other train must move at restricted speed until entire train has passed wide shipment. On two or more tracks—trains handling this shipment, unless otherwise instructed, must be stopped when meeting, passing or being passed on adjacent tracks, other train proceed at restricted speed until entire train has passed wide load.
- Shipment must come to a complete stop and be very carefully hand-signalled at the lowest possible speed at (location).
- Use westward track only over Bridge 1822 Mississippi River at Davenport.
- Do not pass any trains or equipment on Bridge 1822, Davenport.
- Use westward track only over Bridge 1826 1/2, Perry Street, Davenport.
- 7. Use westward track only over Bridge 3611 at Des Moines.
- 8. Use eastward track only over Bridge 3611 at Des Moines.
- 9. Speed must not exceed \_\_\_\_\_mph at (or between)\_\_\_\_\_
- Other special handling instructions issued by General Superintendent Transportation.

When movement instructions include any of the items 1 through 10, Train Dispatchers must issue train orders to trains affected which must indicate which of the items shown above are to be applied.

#### Example:

"Extra 300 West has (car number in train measuring
in width andin height. Be governed by Rule 110(a
items One, Two and Nine. 10 mph at Bridge
Crews of trains receiving notice of high-wide loads in other trains
must inspect their trains for open or swinging doors or anything
projecting beyond normal clearance. When a train which is
handling a high-wide load is notified by train order of another
train handling a high-wide load on the same subdivision, the
Conductor must notify the Train Dispatcher so that a meeting of
passing point can be arranged.

#### SUBDIVISION NO. 1

#### 

- Clearance Provisions and Exceptions Rule 83(B) Conductors and Engineers of Southward trains originating at FW&D North Yard to CRI&P must receive FW&D clearance in addition to CRI&P clearance at FW&D North Yard.
   Waxahachie is initial station for Southward trains.
- 3. Train Register Exceptions
  All through trains will register by register ticket at Waxahachie.
- Special Conditions
   Between JTD Jct and North Siding Switch Waxahachie, trains have no superiority, trains and engines must run at reduced speed.

All employees are hereby notified that it is dangerous to stand erect upon cars, especially cars of extraordinary height, while passing over, through, or under the following named bridges or viaducts:

MΡ	221.70	overhead highway	bridge
MP	238.30	overhead highway	bridge
MP	240.57	SP overhead	bridge
MP	251.36	overhead highway	bridge
MP	271.05	overhead highway	bridge

At Corsicana when cars are shoved or pulled across track scales on Foundry track maximum speed of 2 MPH must not be exceeded.

#### SUBDIVISION NO. 2

1.	Speed Restrictions	Maximum Speeds	Per	mitted
	Maximum Speed		_50	MPH.
	MP 57 Pole 14 to MP 61 Pole 30 House MP 61 Pole 30 to MP 65 Pole 1 House	uston City Limits _ ston City Limits _	_40 20	MPH.
	MP 65 Pole 1 to MP 67 Houston City	limits	_40	MPH.
	MP 175 Pole 27 to MP 176 Pole 13 C MP 180 Pole 25 to MP 182 Pole 10 C	urves	_40	MPH.
	MP 203 Pole 2 to MP 204 Yard limit Bridge 88.3 and Bridge 183.38, trains	s	_30	MPH.
	over 20 feet 2 inches ATR	nanding any load	_25	мрн.

- Clearance Provisions and Exceptions Rule 83 (B) Belt Jct is initial Station for Northward trains.
- Train Register
   All trains will register by register ticket at Belt Jct.
- 4. Special Conditions

All employees are hereby notified that it is dangerous to stand erect upon cars, especially cars of extraordinary height, while passing over, through, or under the following named bridges or viaducts.

MP	88.30	MP overhead	bridge
MP	106.10	overhead highway	bridge
MΡ	131.00	Overhead highway	bridge
MP	175.00	Overhead highway	bridge
MP	183.38	MP overhead	bridge
MP	183.42	Overhead highway	bridge

When switching the Power and Light Company Spur at Casey and in the vicinity of the Plant Proper, keep engine bell ringing constantly and do not exceed 8 MPH.

#### SUBDIVISION NO. 3

- 1. Speed Restrictions Maximum Speeds Permitted Maximum Speed \_\_\_\_\_\_20 MPH.
- 2. Clearance Provisions and Exceptions Rule 83(b) Conductors and Engineers operating on Subdivision No. 3 must have clearance.
- Yard Limits Track between Teague and Mexia will be operated as one yard.
- Special Conditions
   SP Crossing at MP A-216.4 is manually controlled from control box at crossing, Instructions for operating posted in control box.

All employees are hereby notified that it is dangerous to stand erect upon cars, especially cars of extraordinary height, while passing over, through, or under the following named bridge.

MP A218.04 \_\_\_\_\_\_Overhead highway bridge

# JOINT TEXAS DIVISION JOINT FW&D-CRI&P FREIGHT TRAINS STATION NUMBERS FOR FREIGHT WHEEL REPORT PURPOSE

STATION	No.	STATION		No.
Ft. Worth—FW&D Yard Ft. Worth—CRI&P Yard	200	Margie		160
Ft. Worth—CRI&P Yard	198	Flynn		158
0.4	107	North Zulch		154
Sylvania Richland Hills	196	loia		152
Hart Spur		Singleton Gra	ain Co	150 149
Hurst				
Edd Plt		Richards		144
Dorothy-Great Southwe	st _191			
Liggett				
IrvingBrook Hollow	189 188	Ventura		134
DallasRi New Yard	187			
Perkins	186			
		Deco		126
Dallas—Cadiz St Waxahachie		Casey	. <b></b> _	124 122
Bardwell			on	
Emhouse		Rossiyn		112
North Corsicana				
Navarro		Basin Siding		107
Superock		Houston (Fri	.)	104
Streetman		Texas City Ji	unction Frt. Depot)	102 102
Teague		Gaiveston (F	rt. Depot)	100
Donie				
Newby Koch		mexia		1/4
***************************************				
Sr. Trainmaster—R. F. o	4 E	,	W W Stiver Tes	aun.
			<del>-</del>	-
Terminal Supervisor				_
Roadmaster			•	_
Chief Dispatcher				
Night Chief Dispatcher				
Night Chief Dispatcher		<b>W.</b>	E. McKee, Fort W	<i>l</i> orh
	Train Dis	patchers		
J. H. Lowder	H. W. Wh	itehouse	K. C. Vandavee	!r
T. E. Stover	D. R. Lipe	•	D. S. Mondey	
R. L. Bedwell	S. P. Mall	ory	S. D. Pickens	

#### SURGEONS AND PHYSICIANS

Houston	DR. N. A. KILGORE	Chief Medical Officer
Houston	DR. W. M. PALM	Local Surgeon
	DR. WM. F. SPILLER	•
Houston	DR. R. L. ETTER	Allergist
Houston	DR. CLAUDE C. CODY	Ear, Nose & Throat
Houston	DR, PERCY LOWE	Eye Specialist
Houston	DR. FRANK F. PARRISH	Orthopedist
Fort Worth	DR. W. P. HIGGINS	Local Surgeon
Dallas	DR. T. A. MARTIN	Local Surgeon
Waxahachie	DR. T. G. ESTES	Local Surgeon
Waxahachie	DR. WM. H. LINDSEY	Local Surgeon
Corsicana	DR. W. B. MAYFIELD	Local Surgeon
Corsicana	DR. LOUIS E. GIBSON	Local Surgeon
Corsicana	DR. ROBT, D. MERTZ	Eye Specialist
Corsicana	DR. ROBERT D. BONE	Local Surgeon
Corsicana	DR. L. E. McGARY	Local Surgeon
Ennis	DRS. E. J. and	
	D. A. SKRIVANEK	
Teague	DR. M. GAGE	Division Surgeon
	DR. JACK R. COX	
	DR. BILL L. HALBERT	<del>-</del>
Fairfield	DR. J. H. KELLER, JR	Local Surgeon
Fairfield	DR. L. L. BONNER	Local Surgeon
Fairfield	DR. JOE D. CROSSNO	Local Surgeon
Mexia	DR. O. T. CHRISTOFFER	Local Surgeon
North Zulch	DR. J. E. REED, JR.	Local Surgeon (Madisonville, Texas)
North Zulch	DR B. C. JONES	
		(Madisonville, Texas)
	DR, N. E. GRAHAM	——————————————————————————————————————
Galveston	DR. JOHN McGIVNEY	Local Surgeon

#### OFFICIAL HOSPITALS

Place	Telephone
Fort Worth, 1402 S. Main-St. Joseph's	336-9381
Teague, Teague General Hospital	
Houston, 1910 Crawford—St. Joseph's	
tiogsion, in the course of the	.,

#### **EMERGENCY HOSPITALS**

Dallas, 3500	Gaston—Baylor	824-5411
Dallas, 3121	Bryan—St. Paul	823-4141