

FILED FOR RECORD: 7-18-1986 at 9:00 o'clock M
DULY RECORDED: 7-18-1986 at 9:00 o'clock M
INSTRUMENT NO. GRACE BOSTICK, TYLER CO. CLERK
Donece Gregory BY: Donece Gregory Deputy

TYLER COUNTY COMMISSIONERS COURT
SPECIAL MEETING
March 31, 1986 --- 10:00 A.M.

VOL 011 PAGE 762

A Special Meeting of the Commissioner's Court was held on Monday, March 31, 1986 at 10:00 A.M. All members being present. The meeting was opened with prayer by Commissioner Jordan.

E.M. "Red" Pitts, Jr. presented to the court the problems of the thoroughfare traffic on Mimosa Lane.

A motion was made by Commissioner Riley to post weight signs on bridges according to State recommendations, with the exception of the bridges not listed with the State. The commissioners are to file a list of these bridges and weight limits with the county clerk to be put on record. The commissioners will be responsible for posting the signs on the bridges within their precincts. Also, a "NO THOROUGHFARE" sign will be posted on Mimosa Lane. Commissioner Jordan seconded this motion. All voted yes and none no. SEE ATTACHED.

Commissioner Graham made a motion to proceed into condemnation suit on ROW 190-92 - Parcel#2, since several notifications had been made to Mr. Jim Sullivan. Commissioner Riley seconded this motion. All voted yes and none no. SEE ATTACHED.

RECESS FOR 5 MINUTES----

COURT IN SESSION:

A motion was made by Commissioner Graham and seconded by Commissioner Lowe to employ Joe R. Smith as the attorney to handle the condemnation suit. All voted yes and none no.

Commissioner Lowe made a motion to renew the contract with the City of Chester allowing Commissioner Lowe to maintain certain streets within the Chester City Limits. The motion was seconded by Commissioner Riley. All votes yes and none no. SEE ATTACHED.

A motion was made by Commissioner Lowe and seconded by Commissioner Graham to enter into a contract with Allied Elevator, Inc. for full maintenance. All voted yes and none no. SEE ATTACHED.

Commissioner Graham made a motion not to renew the contract with Bill Jefferson for Telephone Consultant services. Commissioner Jordan seconded this motion. All voted yes and none no. SEE ATTACHED.

A motion was made by Commissioner Graham to solicit bids to purchase a tiller for Precinct #4. The bids will be opened at the Regular Meeting on April 14, 1986 at 10:00 A.M. The motion was seconded by Commissioner Jordan. All voted yes and none no.

Commissioner Lowe made a motion to appoint J.C. Rabuck to the Public Responsibility Committee for MHMR. This motion was seconded by Commissioner Jordan. All voted yes and none no.

Commissioner Riley made a motion to renew the Fire and Extended Coverage Policy with Evans Insurance Agency. The motion was seconded by Commissioner Lowe. All voted yes and none no. SEE ATTACHED.

J.T. Hensarling, Don Linscomb and Margeret Sucre, with Pre-Paid Legal Casualty, Inc. gave a presentation to the court of an insurance plan that would cost employees \$8.00 monthly. There was no action taken by the court at this time. SEE ATTACHED.

THERE BEING NO FURTHER BUSINESS, THE MEETING ADJOURNED.

SIGNED: Allen Sturrock Allen Sturrock, County Judge

Maxie L. Riley Maxie L. Riley, Comm. Pct. #1

H.K. Lowe H.K. Lowe, Comm. Pct. #2

Willis Graham Willis Graham, Comm. Pct. #3

James R. Jordan James R. Jordan, Comm. Pct. #4

ATTEST: Grace Bostick Grace Bostick, County Clerk





IGHWAY MAP
COUNTY



VOL 011 PAGE 765

COMMISSION

ROBERT C. LANIER, CHAIRMAN
ROBERT H. DEDMAN
JOHN R. BUTLER, JR.

STATE DEPARTMENT OF HIGHWAYS
AND PUBLIC TRANSPORTATION

ENGINEER-DIRECTOR
MARK G. GOODE

P.O. Box B
Orange, Texas
77630
January 8, 1986

IN REPLY REFER TO
FILE NO.

The Honorable Allan Sturrock
Tyler County Court House
Woodville, Texas 75979

Re: Off-System Bridge Inventory, Inspection and Appraisal
Program (BRINSAP)

The 1985 Off-System Bridge Inventory, Inspection and Appraisal Program has been completed for your county. The inspections were conducted by Billy J. Howell Consulting Engineer, Inc. in Beaumont.

Attached for your information are the Bridge Inspection Records, Maps Showing Structure Locations, Deleted Structures, and Bridge Load Posting Recommendations.

A structural analysis was performed to determine the bridge load posting recommendations. The AASHTO Manual recommends in Article 4.7.2 that no bridges should be load posted for less than 6,000 lbs. The procedure given in the Department's inspection manual "recommends that no bridge should be posted for less than a 5,000-lb axle or tandem load limit or an 8,000-lb gross load limit. These recommended values are based on the AASHTO Manuals' recommendation and on an analysis of typical load configurations representing the actual loads likely to be encountered." Therefore, the structures that are recommended to be closed had a load carrying capacity less than the above recommended loads.

Please note that the Department is furnishing this information only for advice and assistance, and no mandatory imposition is intended.

If you have any questions concerning this matter, please contact Mr. David W. Hearnberger at (409) 883-3476.

Sincerely,

Frank B. James, Jr.
Area Resident Engineer

DWH/jm
attachments



To: _____

Date 12/31/85

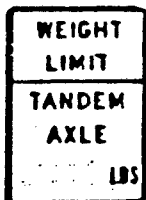
Subject: Bridge Load Posting Recommendations
 (Reference: BRINSAP Manual, Plate III-13)

Page ___ of ___

BRIDGE IDENTIFICATION	SIGN DESIGNATION (See Below)	WEIGHT LIMITS (LBS.)		
		AXLE OR TANDEM	TANDEM AXLE	GROSS
AA0109-001	R12-2Tb	17,500		
AA0110-001	"	12,500		
AA0112-001	"	10,000		
AA0112-002	"	5,000		
AA0114-001	"	5,000		
AA0114-002	"	7,500		
AA0120-001	"	7,500		
AA0124-002	"	15,000		
AA0125-001	"	5,000		
AA0126-001	"	12,500		
AA0131-001	"	15,000		
AA0131-002	"	15,000		
AA0134-001	"	7,500		
AA0135-001	"	5,000		
AA0137-001	"	7,500		
AA0144-001	"	5,000		
AA0144-002	"	7,500		
AA0145-001	R12-2Tb	12,500		



R12-2Tb
24" x 36"



R12-2Tc



R12-4Tb
24" x 42"



R12-4Tc

Sign designations refer to the Texas Manual on Uniform Traffic Control Devices.

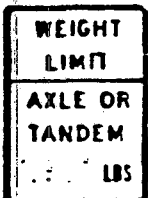
To: _____

Date 12/31/85

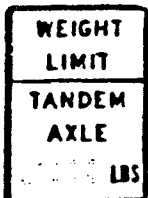
Subject: Bridge Load Posting Recommendations
(Reference: BRINSAP Manual, Plate III-13)

Page ___ of ___

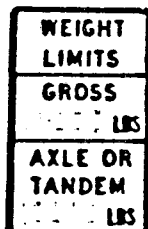
BRIDGE IDENTIFICATION	SIGN DESIGNATION (See Below)	WEIGHT LIMITS (LBS.)		
		AXLE OR TANDEM	TANDEM AXLE	GROSS
AA0146-001	R12-2Tb	5,000		
AA0151-001	"	5,000		
AA0151-002	"	5,000		
AA0156-001	"	15,000		
AA0156-003	"	15,000		
AA0158-001	"	7,500		
AA0176-001	"	5,000		
AA0176-002	"	5,000		
AA0182-001	"	5,000		
AA0186-001	"	10,000		
AA0218-001	"	10,000		
AA0230-001	"	5,000		
AA0230-002	"	5,000		
AA0268-001	R12-2Tb	17,500		
AA0269-001	Should Be Closed			
AA0277-001	R12-2Tb	5,000		
AA0284-001	"	5,000		
AA0288-001	R12-2Tb	5,000		



R12-2Tb
24" x 36"



R12-2Tc



R12-4Tb



R12-4Tc

Sign designations refer to the Texas Manual on Uniform Traffic Control Devices.

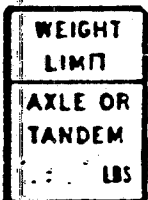
To: _____

Date 12/31/85

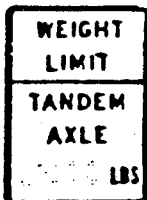
Subject: Bridge Load Posting Recommendations
(Reference: BRINSAP Manual, Plate III-13)

Page ____ of ____

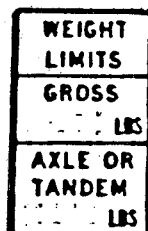
BRIDGE IDENTIFICATION	SIGN DESIGNATION (See Below)	WEIGHT LIMITS (LBS.)		
		AXLE OR TANDEM	TANDEM AXLE	GROSS
AA0292-001	R12-2Tb	7,500		
AA0296-001	"	7,500		
AA0315-002	"	10,000		
AA0316-001	R12-2Tb	5,000		
AA0318-001	Should Be Closed			
AA0385-001	R12-2Tb	12,500		
AA0391-001	"	17,500		
AA0398-001	"	7,500		
AA0398-002	"	15,000		
AA0398-003	R12-2Tb	5,000		
AA0400-001	Should Be Closed			
AA0422-001	R12-2Tb	5,000		
AA0463-001	"	5,000		
AA0511-001	R12-2Tb	12,500		
AA0522-001	Should Be Closed			
AA0526-001	R12-2Tb	7,500		
AA0531-001	"	10,000		
AA0531-002	R12-2Tb	15,000		



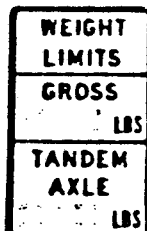
R12-2Tb
24" x 36"



R12-2Tc



R12-4Tb
24" x 42"



R12-4Tc

Sign designations refer to the Texas Manual on Uniform Traffic Control Devices.

DELETED STRUCTURES

<u>CO.</u>	<u>ROAD</u>	<u>STR.</u>	<u>REASON FOR DELETION</u>
AAO	269	002	Replaced with a railroad tank car body
AAO	286	001	Replaced
AAO	417	002	Rebuilt, 12' c-c of caps
AAO	488	001	Replaced with a 6' diameter C.M.P.
AAO	553	001	Rebuilt 19' c-c of caps
AAO	553	002	Rebuilt 19' c-c of caps



OFF SYSTEM

PUBLIC TRANSPORTATION

DI CO CO RD MILEPOINT STR
 20 229 AA0109 01.400 001
 CO ROUTE # STR FUNC
 00000 1

N RECORD

N STRUCTURE NO. HIGHWAY

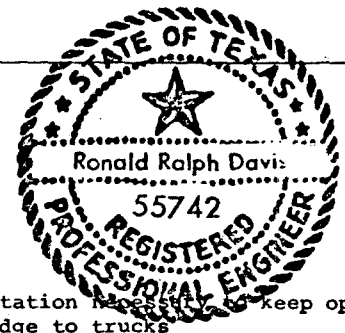
FEA XED - BILLIAMS CREEK
 COUNTY NAME - TYLER

INSPECTOR'S SIGNATURE

Ron Davis DATE 6-27-85

CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable



NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	5
Deck	5
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	5
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 5

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - <i>Steel Timber</i>	5
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	5
Fixed Bearings	5
Steel Protective Coating	
Other	

Superstructure Component Rating 5

Comments:



OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0110 03.400 001
 CO ROUTE # STR FUNC
 00000 1
 FEA XED - RUSSELL CREEK
 COUNTY NAME - TYLER

ID PUBLIC TRANSPORTATION

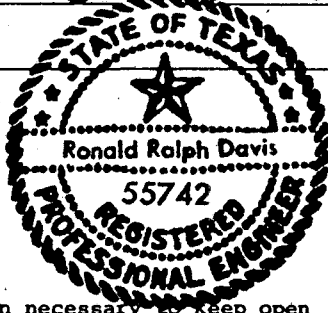
ION RECORD

ION _____ STRUCTURE NO. _____ HIGHWAY _____

INSPECTOR'S SIGNATURE

Ron Davis

DATE 6-25-85



CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	7
Deck	B
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	B
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 7

Comments:

runners splitting

SUPERSTRUCTURE

Condition Rating

Main Members - Steel <i>Timber</i>	B
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	
Fixed Bearings	
Steel Protective Coating	
Other	

Superstructure Component Rating B

Comments:

SUBSTRUCTURE

Condition
Rating

Abutments	3
Caps	3
Above Ground	3
Below Ground or Foundation	3
Intermediate Supports	3
Caps - Concrete	3
Caps - Steel	3
Caps - Timber	3
Above Ground - Concrete	3
Above Ground - Steel	3
Above Ground - Timber	3
Above Ground - Masonry	3
Below Ground or Foundation	3
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating 3

Comments:

RETAINING WALLS

Condition
Rating

Abutment Backwalls & Wingwalls	3
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating 3

Comments:

APPROACHES

Condition
Rating

Embankments	3
Slabs or Pavements	
Relief Joints	
Drainage	3
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating 3

Comments:

CHANNEL & CHANNEL PROTECTION

Condition
Rating

Channel Banks	7
Channel Bed	3
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating 7

Comments:

Brushy

MISCELLANEOUS

Condition
Rating

Signs	None	
Illumination		
Warning Devices		
Utility Lines		
Hazard Protection		
Other		

Comments:



PUBLIC TRANSPORTATION

OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0112 00.350 001
 CO ROUTE # STR FUNC
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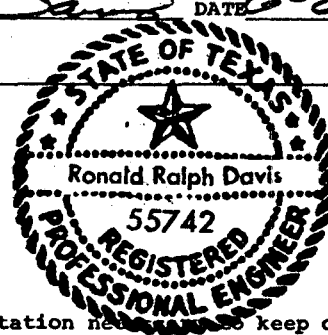
RECORD

STRUCTURE NO. HIGHWAY

FEA XED - WOLF PEN CREEK
 COUNTY NAME - TYLER

INSPECTOR'S SIGNATURE

Ronald Davis DATE 6-25-85



CONDITION RATING

- 9 New Condition
- 8 Good condition - no repair necessary
- 7 Minor items in need of repair
- 6 Major items in need of repair
- 5 Major repair project needed
- 4 Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 Bridge repairable, if desirable to reopen to traffic
- 0 Bridge conditions beyond repair - danger of immediate collapse
- N Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	8
Deck	8
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	8
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 8

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - Steel	7
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	8
Fixed Bearings	
Steel Protective Coating	7
Other	

Superstructure Component Rating 7

Comments:

Rusty

SUBSTRUCTURE

Condition
Rating

Abutments	4
Caps	
Above Ground	4
Below Ground or Foundation	
Intermediate Supports	X
Caps - Concrete	
Caps - Steel	
Caps - Timber	
Above Ground - Concrete	
Above Ground - Steel	
Above Ground - Timber	
Above Ground - Masonry	
Below Ground or Foundation	
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating 4

Comments:

Rotten

RETAINING WALLS

Condition
Rating

Abutment Backwalls & Wingwalls	
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating X1

Comments:

APPROACHES

Condition
Rating

Embankments	B
Slabs or Pavements	
Relief Joints	B
Drainage	
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating B

Comments:

CHANNEL & CHANNEL PROTECTION

Condition
Rating

Channel Banks	7
Channel Bed	
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating 7

Comments:

Brushy

MISCELLANEOUS

Condition
Rating

Signs	<i>None</i>
Illumination	
Warning Devices	
Utility Lines	
Hazard Protection	
Other	

Comments:



PUBLIC TRANSPORTATION

OFF SYSTEM
DI CO CO RD MILEPOINT STR
20 229 4A0112 01.100 002
CO ROUTE # STR FUNC
00000 1

ON RECORD

ON _____ STRUCTURE NO. _____ HIGHWAY _____

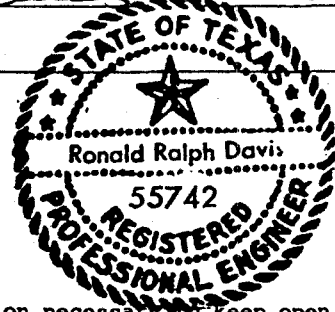
FEA XED - BIG CYPRESS CREEK
COUNTY NAME - TYLER

INSPECTOR'S SIGNATURE

Ronald Davis DATE 6-25-88

CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable



NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	8
Deck	8
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	8
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 8

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - Steel	7
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	8
Fixed Bearings	
Steel Protective Coating	
Other	

Superstructure Component Rating 7

Comments:

STRUCTURAL CONDITION

Comments:

H-3

Expd Life 2yrs

Feature Rating - 2

SAFE LOAD CAPACITY

Comments

LOAD Posting
3 x 1550 = 4650

H-4

Feature Rating - 1

ROADWAY GEOMETRY

Comments:

ADT - 50

one lane

Feature Rating - 3

WATERWAY ADEQUACY

Comments:

Feature Rating - 8

UNDERCLEARANCE

APPROACH ROADWAY ALIGNMENT

horz - poor
vert - good

20 mph

Feature Rating - 2

Feature Rating - 4



PUBLIC TRANSPORTATION

OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0114 03.900 002
 CO ROUTE # STR FUNC
 00000 1

RECORD

STRUCTURE NO. HIGHWAY

FEA XED - FALL BRANCH
 COUNTY NAME - TYLER

INSPECTOR'S SIGNATURE

Ronald Ralph Davis DATE 6-27-85



CONDITION RATING

- 9 New Condition
- 8 Good condition - no repair necessary
- 7 Minor items in need of repair
- 6 Major items in need of repair
- 5 Major repair project needed
- 4 Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
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- 1 Bridge repairable, if desirable to reopen to traffic
- 0 Bridge conditions beyond repair - danger of immediate collapse
- N Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	8
Deck	7
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	8
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 7

Comments:

Some boards rotted
 Need REPLACING

SUPERSTRUCTURE

Condition Rating

Main Members - Steel	6
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	8
Fixed Bearings	8
Steel Protective Coating	
Other	

Superstructure Component Rating 6

Comments:

Approx 20% of
 Steel runners
 rusted AWAY

SUBSTRUCTURE

Condition Rating

Abutments	
Caps	
Above Ground	
Below Ground or Foundation	
Intermediate Supports	
Caps - Concrete	
Caps - Steel	
Caps - Timber	
Above Ground - Concrete	
Above Ground - Steel	
Above Ground - Timber	
Above Ground - Masonry	
Below Ground or Foundation	
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating **8**

Comments:

RETAINING WALLS

Condition Rating

Abutment Backwalls & Wingwalls	8
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating **8**

Comments:

Some minor cracking

APPROACHES

Condition Rating

Embankments	7
Slabs or Pavements	
Relief Joints	8
Drainage	
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating **7**

Comments:

Rough

CHANNEL & CHANNEL PROTECTION

Condition Rating

Channel Banks	8
Channel Bed	8
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating **8**

Comments:

MISCELLANEOUS

Condition Rating

Signs	<i>None</i>	
Illumination		
Warning Devices		
Utility Lines		
Hazard Protection		
Other		

Comments:



PUBLIC TRANSPORTATION

OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0114 03.100 001
 CO ROUTE # STR FUNC
 00000 1

RECORD

STRUCTURE NO. _____ HIGHWAY _____

FEA XED - CYPRESS CREEK
 COUNTY NAME - TYLER

INSPECTOR'S SIGNATURE

Ron Davis DATE 6-27-85



CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
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- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	8
Deck	8
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	8
Drainage System	
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 8

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - Steel	8
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	8
Fixed Bearings	
Steel Protective Coating	
Other	

Superstructure Component Rating 8

Comments:

SUBSTRUCTURE

Condition
Rating

Abutments	X
Caps	8
Above Ground	8
Below Ground or Foundation	8
Intermediate Supports	X
Caps - Concrete	8
Caps - Steel	8
Caps - Timber	8
Above Ground - Concrete	8
Above Ground - Steel	8
Above Ground - Timber	8
Above Ground - Masonry	8
Below Ground or Foundation	8
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating **8**

Comments:

RETAINING WALLS

Condition
Rating

Abutment Backwalls & Wingwalls	8
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating **8**

Comments:

APPROACHES

Condition
Rating

Embankments	7
Slabs or Pavements	
Relief Joints	
Drainage	8
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating **7**

Comments:

Rough

CHANNEL & CHANNEL PROTECTION

Condition
Rating

Channel Banks	8
Channel Bed	8
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating **8**

Comments:

MISCELLANEOUS

Condition
Rating

Signs	<i>None</i>
Illumination	
Warning Devices	
Utility Lines	
Hazard Protection	
Other	

Comments:



PUBLIC TRANSPORTATION

OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0120 00.450 001
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 00000 1
 FEA XED - BEECH CREEK
 COUNTY NAME - TYLER

RECORD

STRUCTURE NO. HIGHWAY

INSPECTOR'S SIGNATURE

Ronald Davis

DATE

6-11-85



CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	8
Deck	8
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	8
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 8

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - Steel	8
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	
Fixed Bearings	8
Steel Protective Coating	
Other	

Superstructure Component Rating 8

Comments:

SUBSTRUCTURE		Condition Rating
Abutments		<input checked="" type="checkbox"/>
Caps		<input checked="" type="checkbox"/>
Above Ground		<input checked="" type="checkbox"/>
Below Ground or Foundation		<input checked="" type="checkbox"/>
Intermediate Supports		<input checked="" type="checkbox"/>
Caps - Concrete		
Caps - Steel		
Caps - Timber		
Above Ground - Concrete		
Above Ground - Steel		
Above Ground - Timber		
Above Ground - Masonry		
Below Ground or Foundation		
Steel Protective Coating		
Navigation Fender System		
Other		
Substructure Component Rating		<input type="checkbox"/> 8
Comments:		

RETAINING WALLS		Condition Rating
Abutment Backwalls & Wingwalls		<input type="checkbox"/>
Other Retaining Walls		<input type="checkbox"/>
Culvert Headwalls		<input type="checkbox"/>
Other		<input type="checkbox"/>
Retaining Walls Component Rating		<input type="checkbox"/> N
Comments:		

APPROACHES		Condition Rating
Embankments		<input type="checkbox"/> 5
Slabs or Pavements		<input type="checkbox"/>
Relief Joints		<input type="checkbox"/>
Drainage		<input type="checkbox"/> 5
Guardfence		<input type="checkbox"/>
Delineation		<input type="checkbox"/>
Sight Distance		<input type="checkbox"/>
Other		<input type="checkbox"/>
Approaches Component Rating		<input type="checkbox"/> 5
Comments:		

CHANNEL & CHANNEL PROTECTION		Condition Rating
Channel Banks		<input type="checkbox"/> 5
Channel Bed		<input type="checkbox"/> 5
Rip Rap		<input type="checkbox"/>
Spur Dike		<input type="checkbox"/>
Jetties		<input type="checkbox"/>
Other		<input type="checkbox"/>
Channel & Channel Protection Component Rating		<input type="checkbox"/> 5
Comments:		

MISCELLANEOUS		Condition Rating
Signs		<input type="checkbox"/> None
Illumination		<input type="checkbox"/>
Warning Devices		<input type="checkbox"/>
Utility Lines		<input type="checkbox"/>
Hazard Protection		<input type="checkbox"/>
Other		<input type="checkbox"/>
Comments:		



PUBLIC TRANSPORTATION

OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0124 01.400 001
 CO ROUTE # STR FUNC
 00000
 FEA XED - CANEY CREEK
 COUNTY NAME - TYLER

RECORD

STRUCTURE NO. HIGHWAY

INSPECTOR'S SIGNATURE

Ronald Ralph Davis DATE 6-25-85



CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	8
Deck	8
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	8
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 8

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - Steel	8
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	8
Fixed Bearings	8
Steel Protective Coating	
Other	

Superstructure Component Rating 8

Comments:

SUBSTRUCTURE	
	Condition Rating
Abutments	8
Caps	8
Above Ground	8
Below Ground or Foundation	8
Intermediate Supports	8
Caps - Concrete	8
Caps - Steel	8
Caps - Timber	8
Above Ground - Concrete	8
Above Ground - Steel	7
Above Ground - Timber	8
Above Ground - Masonry	8
Below Ground or Foundation	8
Steel Protective Coating	7
Navigation Fender System	7
Other	7
Substructure Component Rating	7
Comments: <i>Rusting at water line</i>	

RETAINING WALLS	
	Condition Rating
Abutment Backwalls & Wingwalls	6
Other Retaining Walls	6
Culvert Headwalls	6
Other	6
Retaining Walls Component Rating	6
Comments: <i>Rotted</i>	

CHANNEL & CHANNEL PROTECTION	
	Condition Rating
Channel Banks	8
Channel Bed	8
Rip Rap	8
Spur Dike	8
Jetties	8
Other	8
Channel & Channel Protection Component Rating	8
Comments:	

APPROACHES	
	Condition Rating
Embankments	8
Slabs or Pavements	8
Relief Joints	8
Drainage	8
Guardfence	8
Delineation	8
Sight Distance	8
Other	8
Approaches Component Rating	8
Comments:	

MISCELLANEOUS	
	Condition Rating
Signs	None
Illumination	None
Warning Devices	None
Utility Lines	None
Hazard Protection	None
Other	None
Comments:	



OFF SYSTEM
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PUBLIC TRANSPORTATION
 RECORD

STRUCTURE NO. _____ HIGHWAY _____

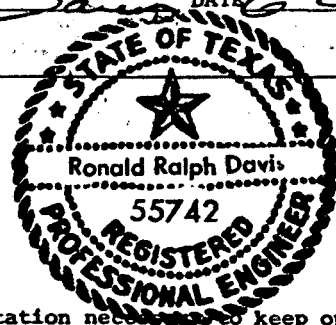
FEA XED - BRANCH
 COUNTY NAME - TYLER

INSPECTOR'S SIGNATURE

Ronald Davis DATE 6-25-85

CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable



NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	8
Deck	8
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	8
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 8

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - Steel	8
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	
Fixed Bearings	8
Steel Protective Coating	
Other	

Superstructure Component Rating 8

Comments:

SUBSTRUCTURE

Condition Rating

Abutments	3
Caps	3
Above Ground	3
Below Ground or Foundation	3
Intermediate Supports	3
Caps - Concrete	
Caps - Steel	
Caps - Timber	
Above Ground - Concrete	
Above Ground - Steel	3
Above Ground - Timber	
Above Ground - Masonry	3
Below Ground or Foundation	
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating 3

Comments:

RETAINING WALLS

Condition Rating

Abutment Backwalls & Wingwalls	3
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating 3

Comments:

APPROACHES

Condition Rating

Embankments	3
Slabs or Pavements	
Relief Joints	
Drainage	3
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating 3

Comments:

CHANNEL & CHANNEL PROTECTION

Condition Rating

Channel Banks	3
Channel Bed	3
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating 3

Comments:

MISCELLANEOUS

Condition Rating

Signs	None
Illumination	
Warning Devices	
Utility Lines	
Hazard Protection	
Other	

Comments:



OFF SYSTEM

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PUBLIC TRANSPORTATION

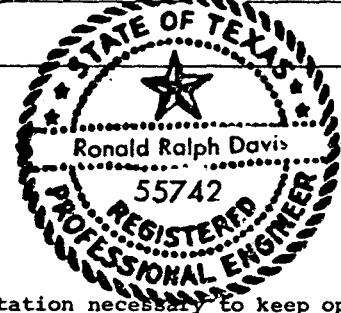
N RECORD

N STRUCTURE NO. HIGHWAY

FEA XED - WOLF BRANCH
 COUNTY NAME - TYLER

INSPECTOR'S SIGNATURE

Ronald Davis DATE 6-25-85



CONDITION RATING

- 9 New Condition
- 8 Good condition - no repair necessary
- 7 Minor items in need of repair
- 6 Major items in need of repair
- 5 Major repair project needed
- 4 Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 Bridge repairable, if desirable to reopen to traffic
- 0 Bridge conditions beyond repair - danger of immediate collapse
- N Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	2
Deck	3
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	3
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 3

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - <i>Steel Timber</i>	5
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	3
Fixed Bearings	3
Steel Protective Coating	
Other	

Superstructure Component Rating 5

Comments:

STRINGERS - rotten 2"

SUBSTRUCTURE

	Condition Rating
Abutments	5
Caps	5
Above Ground	5
Below Ground or Foundation	5
Intermediate Supports	5
Caps - Concrete	5
Caps - Steel	5
Caps - Timber	5
Above Ground - Concrete	5
Above Ground - Steel	5
Above Ground - Timber	5
Above Ground - Masonry	5
Below Ground or Foundation	5
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating 8

Comments:

RETAINING WALLS

	Condition Rating
Abutment Backwalls & Wingwalls	5
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating 5

Comments:
Rotten

APPROACHES

	Condition Rating
Embankments	5
Slabs or Pavements	
Relief Joints	
Drainage	5
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating 8

Comments:

CHANNEL & CHANNEL PROTECTION

	Condition Rating
Channel Banks	7
Channel Bed	8
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating 7

Comments:
Brushy

MISCELLANEOUS

	Condition Rating
Signs	<i>None</i>
Illumination	
Warning Devices	
Utility Lines	
Hazard Protection	
Other	

Comments:



PUBLIC TRANSPORTATION

OFF SYSTEM
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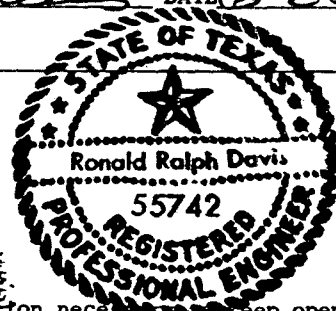
RECORD

STRUCTURE NO. HIGHWAY

FEA XED - BRANCH
COUNTY NAME - TYLER

INSPECTOR'S SIGNATURE

Ronald Davis DATE 6-25-85



CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	8
Deck	8
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	8
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 8

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - steel <i>Timber</i>	8
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	8
Fixed Bearings	8
Steel Protective Coating	
Other	

Superstructure Component Rating 8

Comments:

SUBSTRUCTURE

	Condition Rating
Abutments	X
Caps	X
Above Ground	X
Below Ground or Foundation	X
Intermediate Supports	X
Caps - Concrete	X
Caps - Steel	X
Caps - Timber	X
Above Ground - Concrete	X
Above Ground - Steel	X
Above Ground - Timber	X
Above Ground - Masonry	X
Below Ground or Foundation	X
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating 8

Comments:

RETAINING WALLS

	Condition Rating
Abutment Backwalls & Wingwalls	N
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating N

Comments:

APPROACHES

	Condition Rating
Embankments	8
Slabs or Pavements	
Relief Joints	
Drainage	8
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating 8

Comments:

CHANNEL & CHANNEL PROTECTION

	Condition Rating
Channel Banks	7
Channel Bed	8
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating 7

Comments:

Brushy

MISCELLANEOUS

	Condition Rating
Signs	None
Illumination	
Warning Devices	
Utility Lines	
Hazard Protection	
Other	

Comments:



OFF SYSTEM

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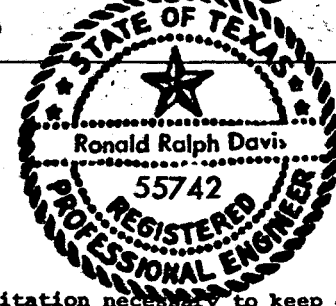
RECORD

STRUCTURE NO. HIGHWAY

FEA XED - HORSEPEN CREEK
COUNTY NAME - TYLER

INSPECTOR'S SIGNATURE

Ronald Davis DATE 6-27-85



CONDITION RATING

- 9 New Condition
- 8 Good condition - no repair necessary
- 7 Minor items in need of repair
- 6 Major items in need of repair
- 5 Major repair project needed
- 4 Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 Bridge repairable, if desirable to reopen to traffic
- 0 Bridge conditions beyond repair - danger of immediate collapse
- N Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	8
Deck	8
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	8
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 8

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - Steel	7
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	8
Fixed Bearings	8
Steel Protective Coating	7
Other	

Superstructure Component Rating 7

Comments:

*Runners rusty
Need COATING*

SUBSTRUCTURE

Condition Rating

Abutments	3
Caps	3
Above Ground	3
Below Ground or Foundation	3
Intermediate Supports	3
Caps - Concrete	3
Caps - Steel	3
Caps - Timber	3
Above Ground - Concrete	3
Above Ground - Steel	3
Above Ground - Timber	3
Above Ground - Masonry	3
Below Ground or Foundation	3
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating 3

Comments:

RETAINING WALLS

Condition Rating

Abutment Backwalls & Wingwalls	3
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating 3

Comments:

APPROACHES

Condition Rating

Embankments	3
Slabs or Pavements	
Relief Joints	
Drainage	3
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating 3

Comments:

CHANNEL & CHANNEL PROTECTION

Condition Rating

Channel Banks	3
Channel Bed	3
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating 3

Comments:

MISCELLANEOUS

Condition Rating

Signs	3
Illumination	
Warning Devices	
Utility Lines	
Hazard Protection	
Other	

Comments:

10 TON WEIGHT LIMIT



OFF SYSTEM

PUBLIC TRANSPORTATION

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 20 229 AA0131 03.500 002
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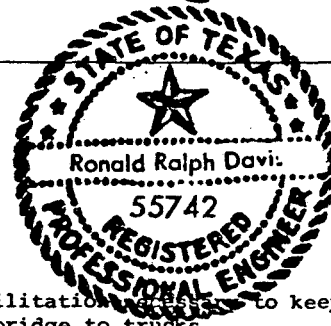
RECORD

STRUCTURE NO. HIGHWAY

FEA XED - HORSEPEN CREEK
 COUNTY NAME - TYLER

INSPECTOR'S SIGNATURE

Ron Davis DATE 6-27-85



CONDITION RATING

- 9 New Condition
- 8 Good condition - no repair necessary
- 7 Minor items in need of repair
- 6 Major items in need of repair
- 5 Major repair project needed
- 4 Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 Bridge repairable, if desirable to reopen to traffic
- 0 Bridge conditions beyond repair - danger of immediate collapse
- N Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

① Wearing Surface	7
Deck	8
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
② Drainage System	7
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 7

Comments:

① Runners split & broken

② hold water

SUPERSTRUCTURE

Condition Rating

Main Members - steel Timber	8
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	000
Fixed Bearings	000
Steel Protective Coating	
Other	

Superstructure Component Rating 8

Comments:

SUBSTRUCTURE

Condition Rating

Abutments	X
Caps	X
Above Ground	X
Below Ground or Foundation	X
Intermediate Supports	X
Caps - Concrete	X
Caps - Steel	X
Caps - Timber	X
Above Ground - Concrete	X
Above Ground - Steel	X
Above Ground - Timber	X
Above Ground - Masonry	X
Below Ground or Foundation	X
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating C

Comments:

Pile - rotten & hollow

RETAINING WALLS

Condition Rating

Abutment Backwalls & Wingwalls	3
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating 3

Comments:

APPROACHES

Condition Rating

Embankments	3
Slabs or Pavements	
Relief Joints	
Drainage	3
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating 3

Comments:

CHANNEL & CHANNEL PROTECTION

Condition Rating

Channel Banks	3
Channel Bed	3
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating 3

Comments:

MISCELLANEOUS

Condition Rating

Signs	None
Illumination	
Warning Devices	
Utility Lines	
Hazard Protection	
Other	

Comments:



PUBLIC TRANSPORTATION

OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0134 01.700 001
 CO ROUTE # STR FUNC
 00000 1
 FEARED - BELTS CREEK
 COUNTY NAME - TYLER

RECORD

STRUCTURE NO. _____ HIGHWAY _____

INSPECTOR'S SIGNATURE

Ronald Davis 6-28-85



CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

① Wearing Surface	7
② Deck	2
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	3
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating

6

Comments:

① splintered & rotten

② Rotten

SUPERSTRUCTURE

Condition Rating

Main Members - Steel	3
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	3
Fixed Bearings	3
Steel Protective Coating	7
Other	

Superstructure Component Rating

7

Comments:

SUBSTRUCTURE

Condition Rating

Abutments	X
Caps	X
Above Ground	X
Below Ground or Foundation	X
Intermediate Supports	X
Caps - Concrete	X
Caps - Steel	X
Caps - Timber	X
Above Ground - Concrete	X
Above Ground - Steel	X
Above Ground - Timber	X
Above Ground - Masonry	X
Below Ground or Foundation	X
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating **3**

Comments:

Steel pile rusted completely through web

RETAINING WALLS

Condition Rating

Abutment Backwalls & Wingwalls	3
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating **3**

Comments:

APPROACHES

Condition Rating

Embankments	3
Slabs or Pavements	
Relief Joints	
Drainage	3
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating **3**

Comments:

CHANNEL & CHANNEL PROTECTION

Condition Rating

Channel Banks	3
Channel Bed	3
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating **7**

Comments:

Brushy

MISCELLANEOUS

Condition Rating

Signs	None
Illumination	
Warning Devices	
Utility Lines	
Hazard Protection	
Other	

Comments:



OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0135 03.200 001
 CO ROUTE # STR FUNC
 00000 1
 FEARED - BILLIAMS CREEK ✓
 COUNTY NAME - TYLER

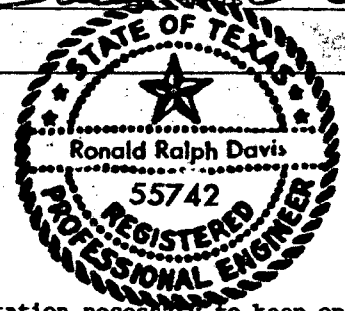
BLIC TRANSPORTATION

RECORD

STRUCTURE NO. _____ HIGHWAY _____

INSPECTOR'S SIGNATURE

Ronald Ralph Davis 6-27-85



CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	8
Deck	8
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	8
Drainage System	
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 8

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - Steel	8
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	8
Fixed Bearings	8
Steel Protective Coating	
Other	

Superstructure Component Rating 7

Comments:

Stringers very rusty

SUBSTRUCTURE

	Condition Rating
Abutments	7
Caps	
Above Ground	
Below Ground or Foundation	8
Intermediate Supports	
Caps - Concrete	
Caps - Steel	8
Caps - Timber	
Above Ground - Concrete	8
Above Ground - Steel	
Above Ground - Timber	8
Above Ground - Masonry	
Below Ground or Foundation	8
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating 8

Comments:

RETAINING WALLS

	Condition Rating
Abutment Backwalls & Wingwalls	7
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating 7

Comments:

APPROACHES

	Condition Rating
Embankments	7
Slabs or Pavements	
Relief Joints	8
Drainage	
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating 7

Comments:

CHANNEL & CHANNEL PROTECTION

	Condition Rating
Channel Banks	8
Channel Bed	
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating 8

Comments:

rough

CHANNEL & CHANNEL PROTECTION

Channel & Channel Protection Component Rating 8

Comments:

MISCELLANEOUS

	Condition Rating
Signs	None
Illumination	
Warning Devices	
Utility Lines	
Hazard Protection	
Other	

Comments:



OFF SYSTEM
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 20 229 AA0137 02.000 001
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 FEA XED - LITTLE CYPRESS CREEK
 COUNTY NAME - TYLER

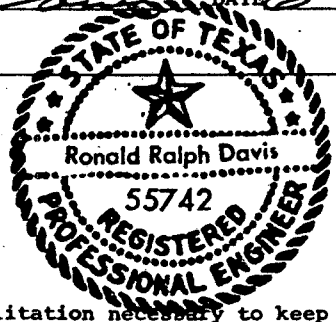
PUBLIC TRANSPORTATION

RECORD

STRUCTURE NO. HIGHWAY

INSPECTOR'S SIGNATURE

Ronald Ralph Davis DATE 6-25-85



CONDITION RATING

- 9 New Condition
- 8 Good condition - no repair necessary
- 7 Minor items in need of repair
- 6 Major items in need of repair
- 5 Major repair project needed
- 4 Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 Bridge repairable, if desirable to reopen to traffic
- 0 Bridge conditions beyond repair - danger of immediate collapse
- N Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	8
Deck	8
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	8
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 8

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - Steel	8
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	8
Fixed Bearings	8
Steel Protective Coating	
Other	

Superstructure Component Rating 8

Comments:

SUBSTRUCTURE

Condition
Rating

Abutments	X
Caps	B
Above Ground	
Below Ground or Foundation	B
Intermediate Supports	X
Caps - Concrete	
Caps - Steel	
Caps - Timber	B
Above Ground - Concrete	
Above Ground - Steel	
Above Ground - Timber	B
Above Ground - Masonry	
Below Ground or Foundation	B
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating **B**

Comments:

RETAINING WALLS

Condition
Rating

Abutment Backwalls & Wingwalls	N
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating **N**

Comments:

APPROACHES

Condition
Rating

Embankments	B
Slabs or Pavements	
Relief Joints	
Drainage	B
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating **B**

Comments:

CHANNEL & CHANNEL PROTECTION

Condition
Rating

Channel Banks	7
Channel Bed	B
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating **7**

Comments:

Brushed

MISCELLANEOUS

Condition
Rating

Signs	None
Illumination	
Warning Devices	
Utility Lines	
Hazard Protection	
Other	

Comments:



PUBLIC TRANSPORTATION

OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0144 01.400 001
 CO ROUTE # STR FUNC
 00000 1

RECORD

STRUCTURE NO. _____ HIGHWAY _____

FEA XED - BILLIAMS CREEK
 COUNTY NAME - TYLER

INSPECTOR'S SIGNATURE

Ronald Ralph Davis 6-28-85



CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	7
Deck	7
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	8
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 7

Comments:

Deck & Runners have rotten boards

SUPERSTRUCTURE

Condition Rating

Main Members - Steel	8
Main Members - Concrete <i>Timber</i>	8
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	8
Fixed Bearings	8
Steel Protective Coating	
Other	

Superstructure Component Rating 8

Comments:

SUBSTRUCTURE

	Condition Rating
Abutments	X
Caps	
Above Ground	
Below Ground or Foundation	X
Intermediate Supports	
Caps - Concrete	
Caps - Steel	3
Caps - Timber	
Above Ground - Concrete	
Above Ground - Steel	3
Above Ground - Timber	
Above Ground - Masonry	
Below Ground or Foundation	3
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating 6

Comments:
 steel pile rusted
 @ WATER LINE

RETAINING WALLS

	Condition Rating
Abutment Backwalls & Wingwalls	3
Other Retaining Walls	
Culvert Headwalls	
Other	
Retaining Walls Component Rating	3
Comments:	

APPROACHES

	Condition Rating
Embankments	3
Slabs or Pavements	
Relief Joints	3
Drainage	
Guardfence	
Delineation	
Sight Distance	
Other	
Approaches Component Rating	3
Comments:	

CHANNEL & CHANNEL PROTECTION

	Condition Rating
Channel Banks	3
Channel Bed	
Rip Rap	
Spur Dike	
Jetties	
Other	
Channel & Channel Protection Component Rating	3
Comments:	

MISCELLANEOUS

	Condition Rating
Signs	None
Illumination	
Warning Devices	
Utility Lines	
Hazard Protection	
Other	
Comments:	



OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0144 03.100 002
 CO ROUTE # STR FUNC
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 FEA XED - COW PEN CREEK
 COUNTY NAME - TYLER

PUBLIC TRANSPORTATION

RECORD

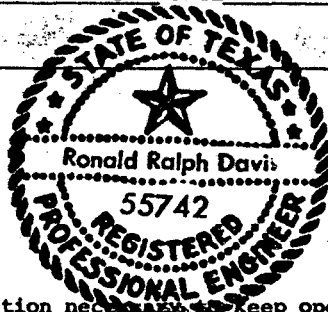
STRUCTURE NO. HIGHWAY

INSPECTOR'S SIGNATURE

Ron Davis DATE 6-28-85

CONDITION RATING

- 9 New Condition
- 8 Good condition - no repair necessary
- 7 Minor items in need of repair
- 6 Major items in need of repair
- 5 Major repair project needed
- 4 Minimum adequacy to tolerate present traffic, immediate rehabilitation needed to keep open
- 3 Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
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- 1 Bridge repairable, if desirable to reopen to traffic
- 0 Bridge conditions beyond repair - danger of immediate collapse
- N Not Applicable



NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	8
Deck	8
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	8
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 8

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - Steel	8
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	8
Fixed Bearings	8
Steel Protective Coating	
Other	

Superstructure Component Rating 8

Comments:

SUBSTRUCTURE		Condition Rating
Abutments		3
Caps		3
Above Ground		3
Below Ground or Foundation		3
Intermediate Supports		3
Caps - Concrete		3
Caps - Steel		3
Caps - Timber		3
Above Ground - Concrete		3
Above Ground - Steel		3
Above Ground - Timber		3
Above Ground - Masonry		3
Below Ground or Foundation		3
Steel Protective Coating		
Navigation Fender System		
Other		
Substructure Component Rating		3
Comments:		

RETAINING WALLS		Condition Rating
Abutment Backwalls & Wingwalls		3
Other Retaining Walls		
Culvert Headwalls		
Other		
Retaining Walls Component Rating		3
Comments:		

APPROACHES		Condition Rating
Embankments		3
Slabs or Pavements		
Relief Joints		3
Drainage		
Guardfence		
Delineation		
Sight Distance		
Other		
Approaches Component Rating		3
Comments:		

CHANNEL & CHANNEL PROTECTION		Condition Rating
Channel Banks		3
Channel Bed		3
Rip Rap		
Spur Dike		
Jetties		
Other		
Channel & Channel Protection Component Rating		3
Comments:		

MISCELLANEOUS		Condition Rating
Signs	None	
Illumination		
Warning Devices		
Utility Lines		
Hazard Protection		
Other		
Comments:		



PUBLIC TRANSPORTATION

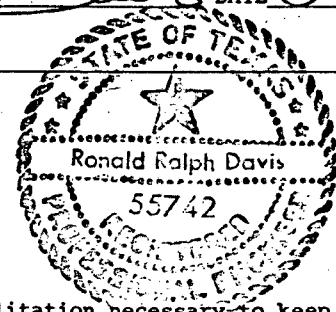
OFF SYSTEM
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 20 229 AA0145 03.700 001
 CO ROUTE # STR FUNC
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 FEA XED - MCGRAW CREEK
 COUNTY NAME - TYLER

RECORD

STRUCTURE NO. HIGHWAY

INSPECTOR'S SIGNATURE

Ronald Ralph Davis DATE 6-25-85



CONDITION RATING

- 9 New Condition
- 8 Good condition - no repair necessary
- 7 Minor items in need of repair
- 6 Major items in need of repair
- 5 Major repair project needed
- 4 Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
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- 1 Bridge repairable, if desirable to reopen to traffic
- 0 Bridge conditions beyond repair - danger of immediate collapse
- N Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY	SUPERSTRUCTURE																																																												
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Comments:																																																													

SUBSTRUCTURE		Condition Rating
Abutments		X
Caps		X
Above Ground		X
Below Ground or Foundation		X
Intermediate Supports		X
Caps - Concrete		X
Caps - Steel		8
Caps - Timber		8
Above Ground - Concrete		
Above Ground - Steel		8
Above Ground - Timber		8
Above Ground - Masonry		8
Below Ground or Foundation		8
Steel Protective Coating		
Navigation Fender System		
Other		
Substructure Component Rating		8
Comments:		

RETAINING WALLS		Condition Rating
Abutment Backwalls & Wingwalls		8
Other Retaining Walls		
Culvert Headwalls		
Other		
Retaining Walls Component Rating		8
Comments:		

CHANNEL & CHANNEL PROTECTION		Condition Rating
Channel Banks		8
Channel Bed		8
Rip Rap		
Spur Dike		
Jetties		
Other		
Channel & Channel Protection Component Rating		8
Comments:		

APPROACHES		Condition Rating
Embankments		6
Slabs or Pavements		
Relief Joints		8
Drainage		
Guardfence		
Delineation		
Sight Distance		
Other		
Approaches Component Rating		6
Comments:		
WASHING ON North west corner		

MISCELLANEOUS		Condition Rating
Signs	None	
Illumination		
Warning Devices		
Utility Lines		
Hazard Protection		
Other		
Comments:		



PUBLIC TRANSPORTATION

OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0146 02.400 001
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RECORD

STRUCTURE NO. HIGHWAY

FEA XED - CLEAR FORK CREEK
COUNTY NAME - TYLER

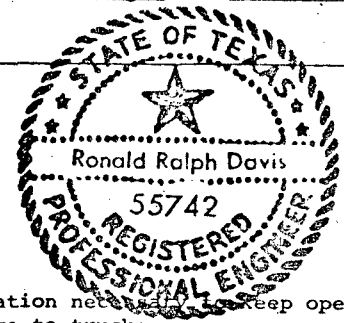
INSPECTOR'S SIGNATURE

Ronald Davis

DATE 7-2-85

CONDITION RATING

- 9 New Condition
- 8 Good condition - no repair necessary
- 7 Minor items in need of repair
- 6 Major items in need of repair
- 5 Major repair project needed
- 4 Minimum adequacy to tolerate present traffic, immediate rehabilitation needed to keep open
- 3 Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 Bridge repairable, if desirable to reopen to traffic
- 0 Bridge conditions beyond repair - danger of immediate collapse
- N Not Applicable



NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	6
Deck	6
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	6
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 6

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - Steel <i>Timber</i>	6
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	6
Fixed Bearings	6
Steel Protective Coating	
Other	

Superstructure Component Rating 6

Comments:

Stringers showing Deck

SUBSTRUCTURE

Condition Rating

Abutments	4
Caps	4
Above Ground	4
Below Ground or Foundation	3
Intermediate Supports	3
Caps - Concrete	
Caps - Steel	
Caps - Timber	4
Above Ground - Concrete	
Above Ground - Steel	
Above Ground - Timber	3
Above Ground - Masonry	
Below Ground or Foundation	3
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating 3

Comments:

*Pile & caps rotten
center span failing*

RETAINING WALLS

Condition Rating

Abutment Backwalls & Wingwalls	5
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating 5

Comments:

Shoring Decay

APPROACHES

Condition Rating

Embankments	3
Slabs or Pavements	
Relief Joints	
Drainage	3
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating 3

Comments:

CHANNEL & CHANNEL PROTECTION

Condition Rating

Channel Banks	3
Channel Bed	3
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating 3

Comments:

MISCELLANEOUS

Condition Rating

Signs	None
Illumination	
Warning Devices	
Utility Lines	
Hazard Protection	
Other	

Comments:



BLIC TRANSPORTATION

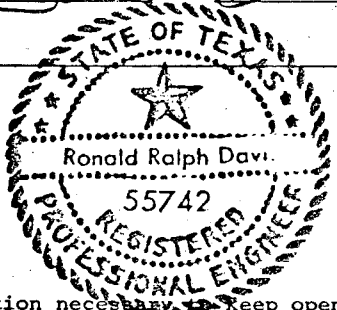
OFF SYSTEM
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 CO ROUTE # STR FUNC
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 FEA XED - RAWLS CREEK
 COUNTY NAME - TYLER

RECORD

STRUCTURE NO. _____ HIGHWAY _____

INSPECTOR'S SIGNATURE

Ron Davis DATE 6-28-85



CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
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- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

① Wearing Surface	7
② Deck	6
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	B
Curbs, Sidewalks & Parapets	
Median and/or Barrier	B
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 6

Comments:

① Runners cracked & Broken
 ② Deck - rotten

SUPERSTRUCTURE

Condition Rating

① Main Members - Steel Timber	6
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
② Expansion Bearings	6
Fixed Bearings	6
Steel Protective Coating	
Other	

Superstructure Component Rating 6

Comments:

Timber - showing Decay
 ② Crushing at caps

SUBSTRUCTURE

	Condition Rating
Abutments	7
Caps	7
Above Ground	8
Below Ground or Foundation	8
Intermediate Supports	8
Caps - Concrete	8
Caps - Steel	8
Caps - Timber	8
Above Ground - Concrete	8
Above Ground - Steel	8
Above Ground - Timber	7
Above Ground - Masonry	8
Below Ground or Foundation	8
Steel Protective Coating	
Navigation Fender System	
Other	
Substructure Component Rating	3

Comments:

① showing Decay
 ② Cracked & Broken
 ③ some pile Broken & split

RETAINING WALLS

	Condition Rating
Abutment Backwalls & Wingwalls	
Other Retaining Walls	
Culvert Headwalls	
Other	
Retaining Walls Component Rating	N
Comments:	

APPROACHES

	Condition Rating
Embankments	8
Slabs or Pavements	8
Relief Joints	8
Drainage	8
Guardfence	
Delineation	
Sight Distance	
Other	
Approaches Component Rating	8
Comments:	

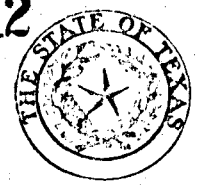
CHANNEL & CHANNEL PROTECTION

	Condition Rating
Channel Banks	8
Channel Bed	8
Rip Rap	
Spur Dike	
Jetties	
Other	
Channel & Channel Protection Component Rating	8
Comments:	

MISCELLANEOUS

	Condition Rating
Signs	8
Illumination	
Warning Devices	
Utility Lines	
Hazard Protection	
Other	
Comments:	

5 Ton weight limit



PUBLIC TRANSPORTATION

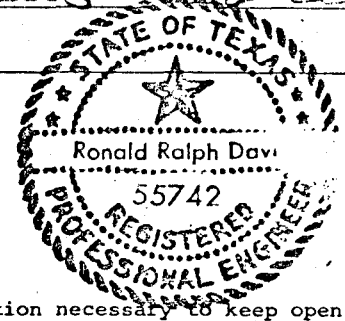
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 20 229 AA0151 '02.400 002
 CO ROUTE # STR FUNC
 00000 1
 FEA XED - BRANCH
 COUNTY NAME - TYLER

RECORD

STRUCTURE NO. HIGHWAY

INSPECTOR'S SIGNATURE

Ron Davis DATE 6-28-85



CONDITION RATING

- 9 New Condition
- 8 Good condition - no repair necessary
- 7 Minor items in need of repair
- 6 Major items in need of repair
- 5 Major repair project needed
- 4 Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 Bridge repairable, if desirable to reopen to traffic
- 0 Bridge conditions beyond repair - danger of immediate collapse
- N Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY	Condition Rating	SUPERSTRUCTURE	Condition Rating
① Wearing Surface	7	① Main Members - <i>Steel Timber</i>	5
② Deck	7	Main Members - Concrete	
Joints, Expansion, Open		Main Members - Concrete, Prest.	
Joints, Expansion, Sealed		Main Member Connections	
Joints, Other		Secondary Members	
Drainage System	8	Floor System Members	
Curbs, Sidewalks & Parapets		Other Connections	
Median and/or Barrier		② Expansion Bearings	5
Railings		Fixed Bearings	5
Railing Protective Coating		Steel Protective Coating	
Delineation		Other	
Other			
Roadway Component Rating	7	Superstructure Component Rating	5
Comments:		Comments:	
① Timber missing		① STRINGERS CRACKED & ROTTEN	
② SHOWING DECAY		② CRUSHING AT CAPS	

SUBSTRUCTURE		Condition Rating
Abutments		X
① Caps		X
② Above Ground		X
Below Ground or Foundation		X
Intermediate Supports		
Caps - Concrete		
Caps - Steel		
Caps - Timber		
Above Ground - Concrete		
Above Ground - Steel		
Above Ground - Timber		
Above Ground - Masonry		
Below Ground or Foundation		
Steel Protective Coating		
Navigation Fender System		
Other		
Substructure Component Rating		3
Comments:		
① Caps rotten & rotating		
② Pile rotten, CRACKED & ROTATING INWARD		

RETAINING WALLS		Condition Rating
Abutment Backwalls & Wingwalls		5
Other Retaining Walls		
Culvert Headwalls		
Other		
Retaining Walls Component Rating		5
Comments:		
Rotten		

APPROACHES		Condition Rating
Embankments		8
Slabs or Pavements		
Relief Joints		
Drainage		8
Guardfence		
Delineation		
Sight Distance		
Other		
Approaches Component Rating		00
Comments:		

CHANNEL & CHANNEL PROTECTION		Condition Rating
Channel Banks		000
Channel Bed		000
Rip Rap		
Spur Dike		
Jetties		
Other		
Channel & Channel Protection Component Rating		00
Comments:		

MISCELLANEOUS		Condition Rating
Signs		None
Illumination		
Warning Devices		
Utility Lines		
Hazard Protection		
Other		
Comments:		



OFF SYSTEM
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PUBLIC TRANSPORTATION

RECORD

STRUCTURE NO. HIGHWAY

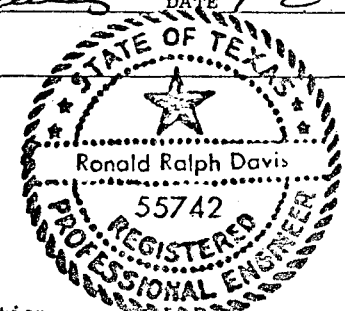
FEA XED - POPLIN CREEK
 COUNTY NAME - TYLER Pamplin Creek

INSPECTOR'S SIGNATURE

Ronald Davis

DATE

7-2-85



CONDITION RATING

- 9 New Condition
- 8 Good condition - no repair necessary
- 7 Minor items in need of repair
- 6 Major items in need of repair
- 5 Major repair project needed
- 4 Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary - keep open
- 3 Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 Bridge repairable, if desirable to reopen to traffic
- 0 Bridge conditions beyond repair - danger of immediate collapse
- N Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	8
Deck	8
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	8
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 8

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - Steel <i>Timber</i>	8
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	8
Fixed Bearings	8
Steel Protective Coating	
Other	

Superstructure Component Rating 8

Comments:

SUBSTRUCTURE

Condition Rating

Abutments	X
Caps	2
Above Ground	2
Below Ground or Foundation	2
Intermediate Supports	X
Caps - Concrete	2
Caps - Steel	2
Caps - Timber	2
Above Ground - Concrete	2
Above Ground - Steel	2
Above Ground - Timber	2
Above Ground - Masonry	2
Below Ground or Foundation	2
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating 2

Comments:

RETAINING WALLS

Condition Rating

Abutment Backwalls & Wingwalls	3
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating 3

Comments:

APPROACHES

Condition Rating

Embankments	3
Slabs or Pavements	
Relief Joints	
Drainage	3
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating 3

Comments:

CHANNEL & CHANNEL PROTECTION

Condition Rating

Channel Banks	7
Channel Bed	8
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating 7

Comments:

Brushy

MISCELLANEOUS

Condition Rating

Signs	3
Illumination	
Warning Devices	
Utility Lines	
Hazard Protection	
Other	

Comments:

20,000 lb Load Limit



PUBLIC TRANSPORTATION

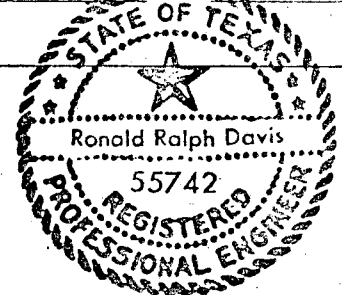
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 CO ROUTE # STR FUNC
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 FEA XED - HOPSON MILL CREEK
 COUNTY NAME - TYLER

RECORD

STRUCTURE NO. _____ HIGHWAY _____

INSPECTOR'S SIGNATURE

Ronald Ralph Davis 7-2-85



CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY	Condition Rating	SUPERSTRUCTURE	Condition Rating
Wearing Surface _____	8	Main Members - Steel <i>Timber</i> _____	5
Deck _____	8	Main Members - Concrete _____	
Joints, Expansion, Open _____		Main Members - Concrete, Prest. _____	
Joints, Expansion, Sealed _____		Main Member Connections _____	
Joints, Other _____		Secondary Members _____	
Drainage System _____	8	Floor System Members _____	
Curbs, Sidewalks & Parapets _____		Other Connections _____	
Median and/or Barrier _____		Expansion Bearings _____	8
Railings _____		Fixed Bearings _____	8
Railing Protective Coating _____		Steel Protective Coating _____	
Delineation _____		Other _____	
Other _____			
Roadway Component Rating _____	8	Superstructure Component Rating _____	8
Comments:		Comments:	

SUBSTRUCTURE

	Condition Rating
Abutments	8
Caps	8
Above Ground	8
Below Ground or Foundation	8
Intermediate Supports	8
Caps - Concrete	8
Caps - Steel	8
Caps - Timber	8
Above Ground - Concrete	8
Above Ground - Steel	8
Above Ground - Timber	8
Above Ground - Masonry	8
Below Ground or Foundation	8
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating 8

Comments:

RETAINING WALLS

	Condition Rating
Abutment Backwalls & Wingwalls	8
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating 8

Comments:

APPROACHES

	Condition Rating
Embankments	8
Slabs or Pavements	8
Relief Joints	8
Drainage	8
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating 8

Comments:

CHANNEL & CHANNEL PROTECTION

	Condition Rating
Channel Banks	8
Channel Bed	8
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating 8

Comments:

MISCELLANEOUS

	Condition Rating
Signs	None
Illumination	
Warning Devices	
Utility Lines	
Hazard Protection	
Other	

Comments:



OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0156 12.000 003
 CO ROUTE # STR FUNC
 00000 1
 FEA XED - WOLF CREEK
 COUNTY NAME - TYLER

LIC TRANSPORTATION

RECORD

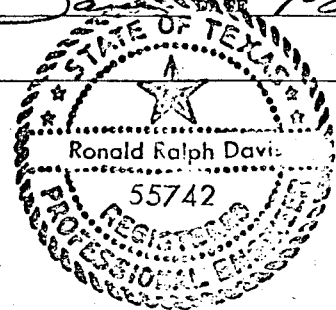
STRUCTURE NO. _____ HIGHWAY _____

INSPECTOR'S SIGNATURE

Ram T. Davis 7-2-85

CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable



NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY	Condition Rating	SUPERSTRUCTURE	Condition Rating
① Wearing Surface _____ Deck _____	6	① Main Members - Steel _____ Main Members - Concrete _____ Main Members - Concrete, Prest. _____ Main Member Connections _____	5
② Joints, Expansion, Open _____ Joints, Expansion, Sealed _____ Joints, Other _____	7	Secondary Members _____ Floor System Members _____ Other Connections _____	
③ Drainage System _____ Curbs, Sidewalks & Parapets _____ Median and/or Barrier _____	7	② Expansion Bearings _____ Fixed Bearings _____ Steel Protective Coating _____ Other _____	5
Railings _____ Railing Protective Coating _____ Delineation _____ Other _____		Superstructure Component Rating _____	3
Roadway Component Rating _____	6	Comments:	
Comments:		① DECK CRACKING IN SPAN # 2	
① DECK SPALLING AT JOINTS		② CAPS SPALLING AT BEARING AREAS	
② JOINTS NEED SEALING			
③ CURB MISSING AT SOME POINTS			

SUBSTRUCTURE

Condition Rating

Abutments	
Caps	X
Above Ground	7
Below Ground or Foundation	8
Intermediate Supports	
Caps - Concrete	7
Caps - Steel	
Caps - Timber	
Above Ground - Concrete	
Above Ground - Steel	
Above Ground - Timber	5
Above Ground - Masonry	
Below Ground or Foundation	8
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating 5

Comments:

① CAPS SPALLING

② PILING SHOWING DECAY

RETAINING WALLS

Condition Rating

Abutment Backwalls & Wingwalls	8
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating 8

Comments:

APPROACHES

Condition Rating

Embankments	8
Slabs or Pavements	
Relief Joints	
Drainage	8
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating 8

Comments:

CHANNEL & CHANNEL PROTECTION

Condition Rating

Channel Banks	8
Channel Bed	8
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating 8

Comments:

MISCELLANEOUS

Condition Rating

Signs	8
Illumination	
Warning Devices	
Utility Lines	
Hazard Protection	
Other	

Comments:

10,000 lb weight limit



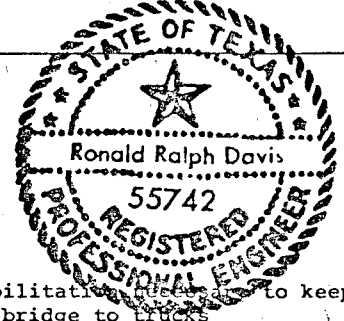
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 CO ROUTE # STR FUNC
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 FEA XED - CROW CREEK
 COUNTY NAME - TYLER

PUBLIC TRANSPORTATION

RECORD

STRUCTURE NO. _____ HIGHWAY _____

INSPECTOR'S SIGNATURE Ron Davis DATE 6-27-85



CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation needed to keep open
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY	Condition Rating	SUPERSTRUCTURE	Condition Rating
Wearing Surface _____	5	Main Members - <u>Steel Timber</u> _____	5
Deck _____	5	Main Members - Concrete _____	
Joints, Expansion, Open _____		Main Members - Concrete, Prest. _____	
Joints, Expansion, Sealed _____		Main Member Connections _____	
Joints, Other _____		Secondary Members _____	
Drainage System _____	5	Floor System Members _____	
Curbs, Sidewalks & Parapets _____		Other Connections _____	
Median and/or Barrier _____		Expansion Bearings _____	5
Railings _____		Fixed Bearings _____	5
Railing Protective Coating _____		Steel Protective Coating _____	
Delineation _____		Other _____	
Other _____			
Roadway Component Rating _____	5	Superstructure Component Rating _____	5
Comments:		Comments:	
		<u>Stringers rotting</u>	
		<u>Cracked crushing</u>	
		<u>ATCAPE</u>	

SUBSTRUCTURE		Condition Rating
Abutments		X
① Caps		X
② Above Ground		X
Below Ground of Foundation		X
Intermediate Supports		X
Caps - Concrete		X
Caps - Steel		X
③ Caps - Timber		2
Above Ground - Concrete		
Above Ground - Steel		
Above Ground - Timber		NO
Above Ground - Masonry		
Below Ground or Foundation		NO
Steel Protective Coating		
Navigation Fender System		
Other		
Substructure Component Rating		C
Comments:		
① southwest cap rotten, top 2"		
② northeast pile rotating in toward stream		
③ center cap rotten top 2"		

RETAINING WALLS		Condition Rating
Abutment Backwalls & Wingwalls		7
Other Retaining Walls		
Culvert Headwalls		
Other		
Retaining Walls Component Rating		7
Comments:		
rotten		

CHANNEL & CHANNEL PROTECTION		Condition Rating
Channel Banks		3
Channel Bed		2
Rip Rap		
Spur Dike		
Jetties		
Other		
Channel & Channel Protection Component Rating		7
Comments:		
Brushy		

APPROACHES		Condition Rating
Embankments		7
Slabs or Pavements		
Relief Joints		
Drainage		5
Guardfence		
Delineation		
Sight Distance		
Other		
Approaches Component Rating		7
Comments:		
rough		

MISCELLANEOUS		Condition Rating
Signs		None
Illumination		
Warning Devices		
Utility Lines		
Hazard Protection		
Other		
Comments:		



PUBLIC TRANSPORTATION

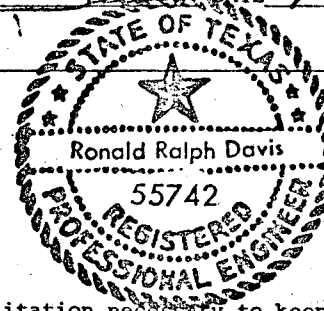
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 20 229 AA0165 04.100 001
 CO ROUTE # STR FUNC
 00000 1
 FEA XED - BUZZARD CREEK ✓
 COUNTY NAME - TYLER

RECORD

STRUCTURE NO. _____ HIGHWAY _____

INSPECTOR'S SIGNATURE

Ron T. Davis DATE *7-8-85*



CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	8
Deck	8
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	8
Curbs, Sidewalks & Parapets	8
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 8

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - Steel	8
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	8
Fixed Bearings	8
Steel Protective Coating	
Other	

Superstructure Component Rating 8

Comments:

SUBSTRUCTURE

Condition Rating

Abutments	8
Caps	8
Above Ground	8
Below Ground or Foundation	8
Intermediate Supports	8
Caps - Concrete	8
Caps - Steel	8
Caps - Timber	8
Above Ground - Concrete	8
Above Ground - Steel	8
Above Ground - Timber	8
Above Ground - Masonry	8
Below Ground or Foundation	8
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating 8

Comments:

RETAINING WALLS

Condition Rating

Abutment Backwalls & Wingwalls	8
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating 8

Comments:

APPROACHES

Condition Rating

Embankments	8
Slabs or Pavements	
Relief Joints	
Drainage	8
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating 8

Comments:

CHANNEL & CHANNEL PROTECTION

Condition Rating

Channel Banks	8
Channel Bed	8
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating 8

Comments:

MISCELLANEOUS

Condition Rating

Signs	
Illumination	
Warning Devices	
Utility Lines	8
Hazard Protection	
Other	

Comments:



PUBLIC TRANSPORTATION

OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0176 03.550 001
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 FEA XED - THEVVENINS CREEK
 COUNTY NAME - TYLER

RECORD

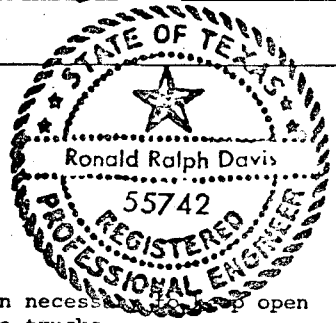
STRUCTURE NO. HIGHWAY

INSPECTOR'S SIGNATURE

Ronald Ralph Davis

DATE

7-1-85



CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

① Wearing Surface	7
Deck	7
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	8
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating

7

Comments:

① some timber needs replacing

SUPERSTRUCTURE

Condition Rating

Main Members - Steel	6
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	6
Fixed Bearings	7
Steel Protective Coating	
Other	

Superstructure Component Rating

6

Comments:

Stringers rotten at caps about 2'

SUBSTRUCTURE

Condition Rating

Abutments	
Caps	0
Above Ground	
Below Ground or Foundation	0
Intermediate Supports	
Caps - Concrete	
Caps - Steel	
Caps - Timber	1
Above Ground - Concrete	
Above Ground - Steel	
Above Ground - Timber	0
Above Ground - Masonry	0
Below Ground or Foundation	0
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating C

Comments:

Cap = rotting

RETAINING WALLS

Condition Rating

Abutment Backwalls & Wingwalls	
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating N

Comments:

APPROACHES

Condition Rating

Embankments	5
Slabs or Pavements	
Relief Joints	
Drainage	2
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating 0

Comments:

CHANNEL & CHANNEL PROTECTION

Condition Rating

Channel Banks	7
Channel Bed	8
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating 7

Comments:

Brassy

MISCELLANEOUS

Condition Rating

Signs	None	
Illumination		
Warning Devices		
Utility Lines		
Hazard Protection		
Other		

Comments:



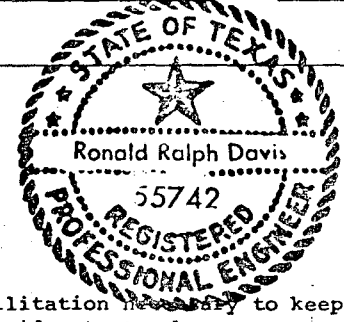
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 00000 1
 FEA XED - BRANCH
 COUNTY NAME - TYLER

BLIC TRANSPORTATION
 RECORD
 STRUCTURE NO. _____ HIGHWAY _____

INSPECTOR'S SIGNATURE *Ron Davis* DATE 7-1-85

CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable



NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY	Condition Rating	SUPERSTRUCTURE	Condition Rating
Wearing Surface _____	7	Main Members - Steel _____	8
Deck _____	7	Main Members - Concrete _____	
Joints, Expansion, Open _____		Main Members - Concrete, Prest. _____	
Joints, Expansion, Sealed _____		Main Member Connections _____	
Joints, Other _____		Secondary Members _____	
Drainage System _____	8	Floor System Members _____	
Curbs, Sidewalks & Parapets _____		Other Connections _____	
Median and/or Barrier _____		Expansion Bearings _____	8
Railings _____		Fixed Bearings _____	8
Railing Protective Coating _____		Steel Protective Coating _____	
Delineation _____		Other _____	
Other _____			
Roadway Component Rating _____	7	Superstructure Component Rating _____	8
Comments:		Comments:	

Some Timber needs replacing

SUBSTRUCTURE

Condition
Rating

Abutments	⊗
Caps	⊗
Above Ground	
Below Ground or Foundation	⊗
Intermediate Supports	⊗
Caps - Concrete	
Caps - Steel	
Caps - Timber	⊗
Above Ground - Concrete	
Above Ground - Steel	
Above Ground - Timber	⊗
Above Ground - Masonry	
Below Ground or Foundation	⊗
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating ⊗

Comments:

RETAINING WALLS

Condition
Rating

Abutment Backwalls & Wingwalls	
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating A

Comments:

APPROACHES

Condition
Rating

Embankments	⊗
Slabs or Pavements	
Relief Joints	
Drainage	⊗
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating ⊗

Comments:

CHANNEL & CHANNEL PROTECTION

Condition
Rating

Channel Banks	7
Channel Bed	8
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating 7

Comments:

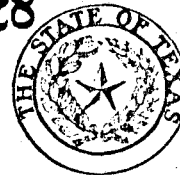
Bushy

MISCELLANEOUS

Condition
Rating

Signs	None
Illumination	
Warning Devices	
Utility Lines	
Hazard Protection	
Other	

Comments:



OFF SYSTEM

DI CO CO RD MILEPOINT STR
20 229 AA0182 01.200 001
CO ROUTE # STR FUNC
00000 1

PUBLIC TRANSPORTATION

RECORD

STRUCTURE NO. _____ HIGHWAY _____

FEA XED - BRANCH
COUNTY NAME - TYLER

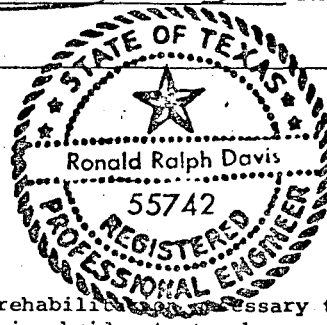
INSPECTOR'S SIGNATURE

Ron Davis

DATE 6-11-85

CONDITION RATING

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- N _____ Not Applicable



NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	8
Deck	6
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	8
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 6

Comments:

Deck Rotten

SUPERSTRUCTURE

Condition Rating

Main Members - <i>Steel Timber</i>	8
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	8
Fixed Bearings	
Steel Protective Coating	
Other	

Superstructure Component Rating 8

Comments:

SUBSTRUCTURE

Condition
Rating

Abutments	X
Caps	
Above Ground	
Below Ground or Foundation	6
Intermediate Supports	X
Caps - Concrete	
Caps - Steel	
Caps - Timber	
Above Ground - Concrete	
Above Ground - Steel	
Above Ground - Timber	
Above Ground - Masonry	
Below Ground or Foundation	
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating C

Comments:

Settling

RETAINING WALLS

Condition
Rating

Abutment Backwalls & Wingwalls	
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating N

Comments:

APPROACHES

Condition
Rating

Embankments	7
Slabs or Pavements	
Relief Joints	
Drainage	8
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating 7

Comments:

Rough

CHANNEL & CHANNEL PROTECTION

Condition
Rating

Channel Banks	8
Channel Bed	8
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating 8

Comments:

MISCELLANEOUS

Condition
Rating

Signs	
Illumination	
Warning Devices	
Utility Lines	8
Hazard Protection	
Other	

Comments:

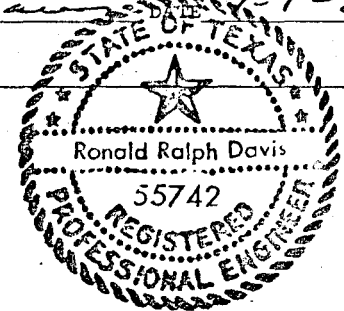


PUBLIC TRANSPORTATION

OFF SYSTEM
 DI CG CO RD MILEPOINT STR
 20 229 AA0186 00.700 001
 CO ROUTE # STR FUNC
 00000 1
 FEA XED - THEUVENINS CREEK
 COUNTY NAME - TYLER

RECORD
 STRUCTURE NO. _____ HIGHWAY _____

INSPECTOR'S SIGNATURE Ronald Ralph Davis 7-1-85



CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
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ROADWAY	Condition Rating	SUPERSTRUCTURE	Condition Rating
Wearing Surface _____	8	Main Members - <u>Steel Timber</u>	8
Deck _____	8	Main Members - Concrete _____	
Joints, Expansion, Open _____		Main Members - Concrete, Prest. _____	
Joints, Expansion, Sealed _____		Main Member Connections _____	
Joints, Other _____		Secondary Members _____	
Drainage System _____	7	Floor System Members _____	
Curbs, Sidewalks & Parapets _____		Other Connections _____	
Median and/or Barrier _____		Expansion Bearings _____	8
Railings _____		Fixed Bearings _____	8
Railing Protective Coating _____		Steel Protective Coating _____	
Delineation _____		Other _____	
Other _____			
Roadway Component Rating _____	7	Superstructure Component Rating _____	8
Comments:		Comments:	
<p><i>Soil on top of structure causing moisture to stay & cause decay</i></p>			

SUBSTRUCTURE		Condition Rating
Abutments		X
Caps		X
Above Ground		X
Below Ground or Foundation		X
Intermediate Supports		X
Caps - Concrete		
Caps - Steel		
Caps - Timber		
Above Ground - Concrete		
Above Ground - Steel		
Above Ground - Timber		
Above Ground - Masonry		
Below Ground or Foundation		
Steel Protective Coating		
Navigation Fender System		
Other		
Substructure Component Rating		8
Comments:		

RETAINING WALLS		Condition Rating
Abutment Backwalls & Wingwalls		8
Other Retaining Walls		
Culvert Headwalls		
Other		
Retaining Walls Component Rating		8
Comments:		

CHANNEL & CHANNEL PROTECTION		Condition Rating
Channel Banks		7
Channel Bed		8
Rip Rap		
Spur Dike		
Jetties		
Other		
Channel & Channel Protection Component Rating		7
Comments:		
<i>Brushy</i>		

APPROACHES		Condition Rating
Embankments		8
Slabs or Pavements		
Relief Joints		
Drainage		8
Guardfence		
Delineation		
Sight Distance		
Other		
Approaches Component Rating		8
Comments:		

MISCELLANEOUS		Condition Rating
Signs	<i>None</i>	
Illumination		
Warning Devices		
Utility Lines		
Hazard Protection		
Other		
Comments:		



STATE DEPARTMENT OF HIGHWAYS AND PUBLIC TRANSPORTATION

BRIDGE INSPECTION RECORD

DISTRICT 20 COUNTY 229 CONTROL AAO SECTION 277 STRUCTURE NO. 001 HIGHWAY _____

DESCRIPTION _____

INSPECTOR'S SIGNATURE Ron Davi DATE 6-11-85



CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
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ROADWAY	SUPERSTRUCTURE																																																																		
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Comments:																																																																			
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<u>& pitted</u>																																																																			

SUBSTRUCTURE		Condition Rating
Abutments		X
Caps		X
Above Ground		X
Below Ground or Foundation		X
Intermediate Supports		X
Caps - Concrete		X
Caps - Steel		X
Caps - Timber		X
Above Ground - Concrete		3
Above Ground - Steel		
Above Ground - Timber		
Above Ground - Masonry		
Below Ground or Foundation		0
Steel Protective Coating		
Navigation Fender System		
Other		
Substructure Component Rating		6
Comments:		

RETAINING WALLS		Condition Rating
Abutment Backwalls & Wingwalls		2
Other Retaining Walls		
Culvert Headwalls		
Other		
Retaining Walls Component Rating		1
Comments:		

APPROACHES		Condition Rating
Embankments		3
Slabs or Pavements		
Relief Joints		5
Drainage		
Guardfence		
Delineation		
Sight Distance		
Other		
Approaches Component Rating		3
Comments:		

CHANNEL & CHANNEL PROTECTION		Condition Rating
Channel Banks		7
Channel Bed		8
Rip Rap		
Spur Dike		
Jetties		
Other		
Channel & Channel Protection Component Rating		7
Comments:		
<i>Brushy</i>		

MISCELLANEOUS		Condition Rating
Signs	<i>None</i>	
Illumination		
Warning Devices		
Utility Lines		
Hazard Protection		
Other		
Comments:		



OFF SYSTEM

PUBLIC TRANSPORTATION

DI CO CO RD MILEPOINT STR
20 229 AA0218 01.500 001
CO ROUTE # STR FUNC
00000 1

RECORD

STRUCTURE NO. HIGHWAY

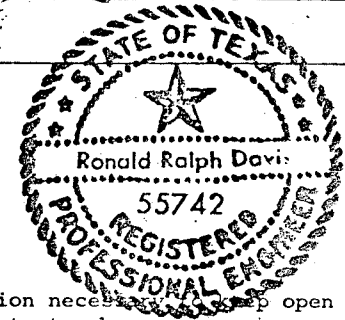
FEA XED - BEECH CREEK BRANCH
COUNTY NAME - TYLER

INSPECTOR'S SIGNATURE

Ron Davis DATE 6-11-85

CONDITION RATING

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ROADWAY

Condition Rating

Wearing Surface	8
Deck	8
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	8
Curbs, Sidewalks & Parapets	8
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating **8**

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - Steel	8
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	8
Fixed Bearings	7
Steel Protective Coating	7
Other	

Superstructure Component Rating **7**

Comments:

Railing NEED PAINTING

SUBSTRUCTURE

Condition Rating

Abutments	X
Caps	X
Above Ground	X
Below Ground or Foundation	X
Intermediate Supports	X
Caps - Concrete	
Caps - Steel	
Caps - Timber	8
Above Ground - Concrete	
Above Ground - Steel	
Above Ground - Timber	8
Above Ground - Masonry	
Below Ground or Foundation	8
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating 00

Comments:

RETAINING WALLS

Condition Rating

Abutment Backwalls & Wingwalls	7
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating 7

Comments:

Show Decay

APPROACHES

Condition Rating

Embankments	8
Slabs or Pavements	
Relief Joints	
Drainage	8
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating 8

Comments:

CHANNEL & CHANNEL PROTECTION

Condition Rating

Channel Banks	8
Channel Bed	8
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating 8

Comments:

MISCELLANEOUS

Condition Rating

Signs	None
Illumination	
Warning Devices	
Utility Lines	
Hazard Protection	
Other	

Comments:



OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0230 01.400 001
 CO ROUTE # STR FUNC
 00000 1
 FEA XED - BEALE BRANCH
 COUNTY NAME - TYLER

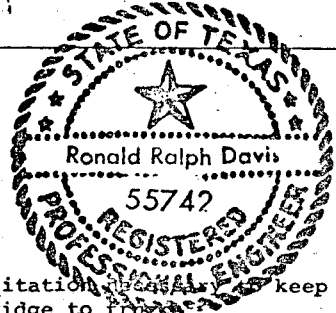
PUBLIC TRANSPORTATION

RECORD

STRUCTURE NO. HIGHWAY

INSPECTOR'S SIGNATURE

Ronald Davis DATE 6-28-83



CONDITION RATING

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- 8 _____ Good condition - no repair necessary
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ROADWAY	Condition Rating
Wearing Surface	2
Deck	2
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	3
Curbs, Sidewalks & Parapets	7
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating **6**

Comments:

- ① CRACKED & BROKEN
- ② ROTTEN
- ③ ROTTEN

SUPERSTRUCTURE	Condition Rating
Main Members - Steel	8
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	8
Fixed Bearings	8
Steel Protective Coating	7
Other	

Superstructure Component Rating **7**

Comments:

Rusty

SUBSTRUCTURE		Condition Rating
Abutments		
Caps		
Above Ground		
Below Ground or Foundation		
Intermediate Supports		
Caps - Concrete		
Caps - Steel		
Caps - Timber		
Above Ground - Concrete		
Above Ground - Steel		
Above Ground - Timber		5
Above Ground - Masonry		
Below Ground or Foundation		3
Steel Protective Coating		
Navigation Fender System		
Other		
Substructure Component Rating		5
Comments:		
① Rotten timber cap support		

RETAINING WALLS		Condition Rating
Abutment Backwalls & Wingwalls		5
Other Retaining Walls		
Culvert Headwalls		
Other		
Retaining Walls Component Rating		6
Comments:		
wing walls rotten		

CHANNEL & CHANNEL PROTECTION		Condition Rating
Channel Banks		00
Channel Bed		
Rip Rap		
Spur Dike		
Jetties		
Other		
Channel & Channel Protection Component Rating		00
Comments:		

APPROACHES		Condition Rating
Embankments		00
Slabs or Pavements		
Relief Joints		
Drainage		3
Guardfence		
Delineation		
Sight Distance		
Other		
Approaches Component Rating		00
Comments:		

MISCELLANEOUS		Condition Rating
Signs		3
Illumination		
Warning Devices		
Utility Lines		
Hazard Protection		
Other		
Comments:		
20,000 lb Load Limit		



PUBLIC TRANSPORTATION

OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0230 04.100 002
 CO ROUTE # STR FUNC
 00000 1
 FEA XED - SUGAR CREEK
 COUNTY NAME - TYLER

RECORD

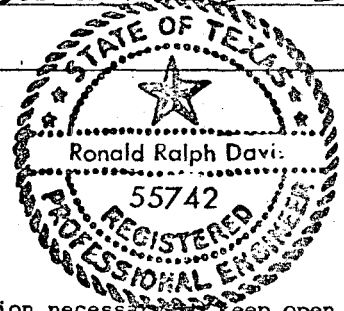
STRUCTURE NO. HIGHWAY

INSPECTOR'S SIGNATURE

Ron Davis DATE 6-28-85

CONDITION RATING

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ROADWAY

Condition Rating

① Wearing Surface	8
Deck	7
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	8
② Curbs, Sidewalks & Parapets	7
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 7

Comments:

① - Rotten timbers
 ② - Curbs missing in sections

SUPERSTRUCTURE

Condition Rating

Main Members - Steel	7
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	8
Fixed Bearings	8
Steel Protective Coating	7
Other	

Superstructure Component Rating 9

Comments:

Stringers Rusty

SUBSTRUCTURE

Condition Rating

Abutments	X
Caps	3
Above Ground	3
Below Ground or Foundation	3
Intermediate Supports	X
Caps - Concrete	
Caps - Steel	3
Caps - Timber	
Above Ground - Concrete	
Above Ground - Steel	
Above Ground - Timber	3
Above Ground - Masonry	
Below Ground or Foundation	3
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating 3

Comments:

RETAINING WALLS

Condition Rating

Abutment Backwalls & Wingwalls	7
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating 7

Comments:

Rotten

APPROACHES

Condition Rating

Embankments	3
Slabs or Pavements	
Relief Joints	
Drainage	3
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating 3

Comments:

CHANNEL & CHANNEL PROTECTION

Condition Rating

Channel Banks	3
Channel Bed	3
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating 3

Comments:

MISCELLANEOUS

Condition Rating

Signs	3
Illumination	
Warning Devices	
Utility Lines	
Hazard Protection	
Other	

Comments:

20,000 lb load limit



OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0236 00.900 001
 CO ROUTE # STR FUNC
 00000 1
 FEA XED - BRANCH
 COUNTY NAME - TYLER

ILIC TRANSPORTATION

RECORD

STRUCTURE NO. HIGHWAY

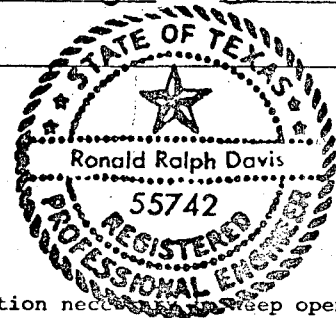
INSPECTOR'S SIGNATURE

Ronald Davis

DATE 6-11-85

CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation needed to keep open
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable



NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	5
Deck	5
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	5
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 5

Comments:

Deck Rotten

SUPERSTRUCTURE

Condition Rating

Main Members - <u>Steel Timber</u>	7
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	7
Fixed Bearings	
Steel Protective Coating	
Other	

Superstructure Component Rating 7

Comments:

Decaying

SUBSTRUCTURE		Condition Rating
Abutments		X
Caps		6
Above Ground		6
Below Ground or Foundation		6
Intermediate Supports		X
Caps - Concrete		
Caps - Steel		
Caps - Timber		6
Above Ground - Concrete		
Above Ground - Steel		
Above Ground - Timber		6
Above Ground - Masonry		6
Below Ground or Foundation		6
Steel Protective Coating		
Navigation Fender System		
Other		
Substructure Component Rating		6
Comments:		
CAP ROTTEN		

RETAINING WALLS		Condition Rating
Abutment Backwalls & Wingwalls		7
Other Retaining Walls		
Culvert Headwalls		
Other		
Retaining Walls Component Rating		7
Comments:		
Showing Decay		

CHANNEL & CHANNEL PROTECTION		Condition Rating
① Channel Banks		7
② Channel Bed		6
Rip Rap		
Spur Dike		
Jetties		
Other		
Channel & Channel Protection Component Rating		6
Comments:		
② Trash Dump		
① Brushy		

APPROACHES		Condition Rating
Embankments		8
Slabs or Pavements		
Relief Joints		
Drainage		8
Guardfence		
Delineation		
Sight Distance		
Other		
Approaches Component Rating		8
Comments:		

MISCELLANEOUS		Condition Rating
Signs	None	
Illumination		
Warning Devices		
Utility Lines		
Hazard Protection		
Other		
Comments:		



OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0236 00.900 001
 CO ROUTE # STR FUNC
 00000 1
 FEA XED - DRAKES BRANCH ✓
 COUNTY NAME - TYLER

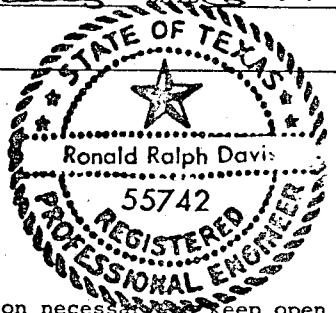
BLIC TRANSPORTATION

RECORD

STRUCTURE NO. HIGHWAY

INSPECTOR'S SIGNATURE

Ron Davis DATE 6-11-85



CONDITION RATING

- 9 New Condition
- 8 Good condition - no repair necessary
- 7 Minor items in need of repair
- 6 Major items in need of repair
- 5 Major repair project needed
- 4 Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
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- 1 Bridge repairable, if desirable to reopen to traffic
- 0 Bridge conditions beyond repair - danger of immediate collapse
- N Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	7
Deck	7
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 7

Comments:

splitting & showing Decay

SUPERSTRUCTURE

Condition Rating

Main Members - <i>Steel Timber</i>	8
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	8
Fixed Bearings	8
Steel Protective Coating	
Other	

Superstructure Component Rating 8

Comments:

SUBSTRUCTURE	
	Condition Rating
Abutments	<u>5</u>
Caps	<u>5</u>
Above Ground	<u>5</u>
Below Ground or Foundation	<u>5</u>
Intermediate Supports	<u>5</u>
Caps - Concrete	<u>5</u>
Caps - Steel	<u>5</u>
Caps - Timber	<u>5</u>
Above Ground - Concrete	<u>5</u>
Above Ground - Steel	<u>5</u>
Above Ground - Timber	<u>5</u>
Above Ground - Masonry	<u>5</u>
Below Ground or Foundation	<u>5</u>
Steel Protective Coating	
Navigation Fender System	
Other	
Substructure Component Rating	<u>5</u>
Comments:	

Caps & pile showing Decay, need replacing

RETAINING WALLS	
	Condition Rating
Abutment Backwalls & Wingwalls	<u>5</u>
Other Retaining Walls	
Culvert Headwalls	
Other	
Retaining Walls Component Rating	<u>5</u>
Comments:	

Showing decay

APPROACHES	
	Condition Rating
Embankments	<u>8</u>
Slabs or Pavements	
Relief Joints	<u>8</u>
Drainage	
Guardfence	
Delineation	
Sight Distance	
Other	
Approaches Component Rating	<u>8</u>
Comments:	

CHANNEL & CHANNEL PROTECTION	
	Condition Rating
Channel Banks	<u>8</u>
Channel Bed	<u>8</u>
Rip Rap	
Spur Dike	
Jetties	
Other	
Channel & Channel Protection Component Rating	<u>8</u>
Comments:	

MISCELLANEOUS	
	Condition Rating
Signs	<u>None</u>
Illumination	
Warning Devices	
Utility Lines	
Hazard Protection	
Other	
Comments:	



OFF SYSTEM
DI CO CO RD MILEPOINT STR
20 229 AA0269 00.500 001
CO ROUTE # STR FUNC
00000 1

PUBLIC TRANSPORTATION

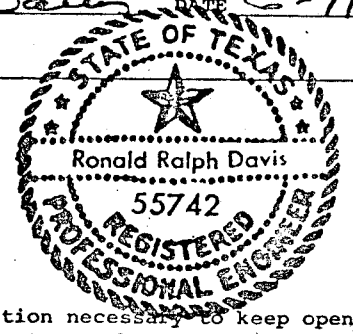
RECORD

STRUCTURE NO. HIGHWAY

FEA XED - BEECH CREEK
COUNTY NAME - TYLER

INSPECTOR'S SIGNATURE

Rand Davis DATE 6-11-85



CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
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NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY	Condition Rating	SUPERSTRUCTURE	Condition Rating
Wearing Surface _____	8	Main Members - <i>steel timber</i> _____	7
Deck _____	8	Main Members - Concrete _____	
Joints, Expansion, Open _____		Main Members - Concrete, Prest. _____	
Joints, Expansion, Sealed _____		Main Member Connections _____	
Joints, Other _____		Secondary Members _____	
Drainage System _____	8	Floor System Members _____	
Curbs, Sidewalks & Parapets _____		Other Connections _____	
Median and/or Barrier _____		Expansion Bearings _____	7
Railings _____		Fixed Bearings _____	7
Railing Protective Coating _____		Steel Protective Coating _____	
Delineation _____		Other _____	
Other _____			
Roadway Component Rating _____	8	Superstructure Component Rating _____	7
Comments:		Comments:	<i>Showing Decay</i>



PUBLIC TRANSPORTATION

OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0269 00.600 002
 CO ROUTE # STR FUNC
 00000 1

RECORD

STRUCTURE NO. _____ HIGHWAY _____

FEA XED - BEECH CREEK RELIEF
 COUNTY NAME - TYLER

INSPECTOR'S SIGNATURE

Ran Davis

DATE 6-11-85

CONDITION RATING

*Delete! Replaced w/ TANK
 CAR Body*

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
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NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY	SUPERSTRUCTURE																																																										
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Other _____	[]																																																										
Superstructure Component Rating _____ []																																																											
Comments:																																																											

SUBSTRUCTURE	
	Condition Rating
Abutments _____	<input checked="" type="checkbox"/>
Caps _____	<input type="checkbox"/>
Above Ground _____	<input type="checkbox"/>
Below Ground or Foundation _____	<input type="checkbox"/>
Intermediate Supports _____	<input checked="" type="checkbox"/>
Caps - Concrete _____	<input type="checkbox"/>
Caps - Steel _____	<input type="checkbox"/>
Caps - Timber _____	<input type="checkbox"/>
Above Ground - Concrete _____	<input type="checkbox"/>
Above Ground - Steel _____	<input type="checkbox"/>
Above Ground - Timber _____	<input type="checkbox"/>
Above Ground - Masonry _____	<input type="checkbox"/>
Below Ground or Foundation _____	<input type="checkbox"/>
Steel Protective Coating _____	<input type="checkbox"/>
Navigation Fender System _____	<input type="checkbox"/>
Other _____	<input type="checkbox"/>
Substructure Component Rating _____	<input type="checkbox"/>
Comments:	

RETAINING WALLS	
	Condition Rating
Abutment Backwalls & Wingwalls _____	<input type="checkbox"/>
Other Retaining Walls _____	<input type="checkbox"/>
Culvert Headwalls _____	<input type="checkbox"/>
Other _____	<input type="checkbox"/>
Retaining Walls Component Rating _____	<input type="checkbox"/>
Comments:	

CHANNEL & CHANNEL PROTECTION	
	Condition Rating
Channel Banks _____	<input type="checkbox"/>
Channel Bed _____	<input type="checkbox"/>
Rip Rap _____	<input type="checkbox"/>
Spur Dike _____	<input type="checkbox"/>
Jetties _____	<input type="checkbox"/>
Other _____	<input type="checkbox"/>
Channel & Channel Protection Component Rating _____	<input type="checkbox"/>
Comments:	

APPROACHES	
	Condition Rating
Embankments _____	<input type="checkbox"/>
Slabs or Pavements _____	<input type="checkbox"/>
Relief Joints _____	<input type="checkbox"/>
Drainage _____	<input type="checkbox"/>
Guardfence _____	<input type="checkbox"/>
Delineation _____	<input type="checkbox"/>
Sight Distance _____	<input type="checkbox"/>
Other _____	<input type="checkbox"/>
Approaches Component Rating _____	<input type="checkbox"/>
Comments:	

MISCELLANEOUS	
	Condition Rating
Signs _____	<input type="checkbox"/>
Illumination _____	<input type="checkbox"/>
Warning Devices _____	<input type="checkbox"/>
Utility Lines _____	<input type="checkbox"/>
Hazard Protection _____	<input type="checkbox"/>
Other _____	<input type="checkbox"/>
Comments:	

STATE DEPARTMENT OF HIGHWAYS AND PUBLIC TRANSPORTATION

BRIDGE INSPECTION RECORD



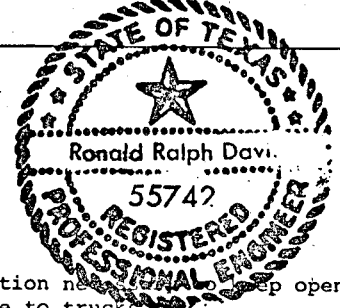
DISTRICT 20 COUNTY 229 CONTROL AAO SECTION 277 STRUCTURE NO. 001 HIGHWAY _____

DESCRIPTION _____

INSPECTOR'S SIGNATURE Ron Davis DATE 6-11-85

CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation needed
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable



NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	7
Deck	7
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	8
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 7

Comments:

Deck + Runners - Splitting
showing Decay

SUPERSTRUCTURE

Condition Rating

Main Members - Steel	6
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	8
Fixed Bearings	
Steel Protective Coating	6
Other	

Superstructure Component Rating 6

Comments:

Stringers - rusted & pitted

SUBSTRUCTURE

	Condition Rating
Abutments	4
Caps	4
Above Ground	4
Below Ground or Foundation	4
Intermediate Supports	4
Caps - Concrete	4
Caps - Steel	4
Caps - Timber	4
Above Ground - Concrete	4
Above Ground - Steel	4
Above Ground - Timber	4
Above Ground - Masonry	4
Below Ground or Foundation	4
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating 8

Comments:

RETAINING WALLS

	Condition Rating
Abutment Backwalls & Wingwalls	4
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating 4

Comments:

APPROACHES

	Condition Rating
Embankments	8
Slabs or Pavements	
Relief Joints	
Drainage	8
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating 8

Comments:

CHANNEL & CHANNEL PROTECTION

	Condition Rating
Channel Banks	7
Channel Bed	8
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating 7

Comments:

Brushy

MISCELLANEOUS

	Condition Rating
Signs	None
Illumination	
Warning Devices	
Utility Lines	
Hazard Protection	
Other	

Comments:



OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0284 01.600 001
 CO ROUTE # STR FUNC
 00000 1
 FEA XED - CHARITY BRANCH ✓
 COUNTY NAME - TYLER

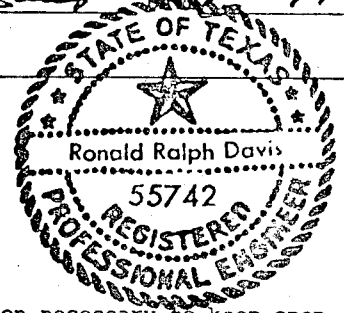
PUBLIC TRANSPORTATION

RECORD

STRUCTURE NO. _____ HIGHWAY _____

INSPECTOR'S SIGNATURE

Randy [Signature] 6-11-85



CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
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- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	8
Deck	8
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	8
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating

8

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - <u>steel Timber</u>	8
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	8
Fixed Bearings	8
Steel Protective Coating	
Other	

Superstructure Component Rating

8

Comments:

SUBSTRUCTURE

Condition Rating

Abutments	4
Caps	4
Above Ground	4
Below Ground or Foundation	4
Intermediate Supports	4
Caps - Concrete	
Caps - Steel	
Caps - Timber	3
Above Ground - Concrete	
Above Ground - Steel	
Above Ground - Timber	3
Above Ground - Masonry	
Below Ground or Foundation	3
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating **3**

Comments:

RETAINING WALLS

Condition Rating

Abutment Backwalls & Wingwalls	6
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating **6**

Comments:

Showing Decay

APPROACHES

Condition Rating

Embankments	3
Slabs or Pavements	
Relief Joints	
Drainage	3
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating **3**

Comments:

CHANNEL & CHANNEL PROTECTION

Condition Rating

Channel Banks	7
Channel Bed	3
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating **7**

Comments:

Bushy

MISCELLANEOUS

Condition Rating

Signs	<i>None</i>
Illumination	
Warning Devices	
Utility Lines	
Hazard Protection	
Other	

Comments:



OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0288 04.400 001
 CO ROUTE # STR FUNC
 00000 1
 FEA XED - THEUVENIUS CREEK ✓
 COUNTY NAME - TYLER

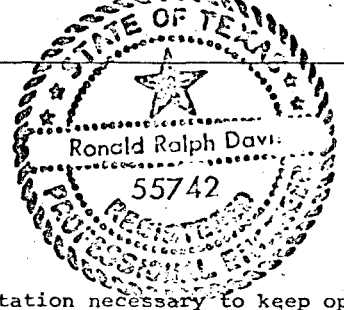
PUBLIC TRANSPORTATION

RECORD

STRUCTURE NO. _____ HIGHWAY _____

INSPECTOR'S SIGNATURE

Ronald Ralph Davis DATE 7-1-85



CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
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- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	0000
Deck	0000
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	00
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 00

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - Steel	7
Main Members - Concrete <i>Timber</i>	3
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	0000
Fixed Bearings	0000
Steel Protective Coating	7
Other	

Superstructure Component Rating 7

Comments:

Steel very rusty

SUBSTRUCTURE		Condition Rating
Abutments		X
Caps		X
Above Ground		X
Below Ground or Foundation		X
Intermediate Supports		X
Caps - Concrete		X
Caps - Steel		X
Caps - Timber		X
Above Ground - Concrete		X
Above Ground - Steel		X
Above Ground - Timber		X
Above Ground - Masonry		X
Below Ground or Foundation		X
Steel Protective Coating		
Navigation Fender System		
Other		
Substructure Component Rating		8
Comments:		

RETAINING WALLS		Condition Rating
Abutment Backwalls & Wingwalls		7
Other Retaining Walls		
Culvert Headwalls		
Other		
Retaining Walls Component Rating		7
Comments:		

CHANNEL & CHANNEL PROTECTION		Condition Rating
Channel Banks		8
Channel Bed		8
Rip Rap		
Spur Dike		
Jetties		
Other		
Channel & Channel Protection Component Rating		8
Comments:		

APPROACHES		Condition Rating
Embankments		7
Slabs or Pavements		
Relief Joints		
Drainage		8
Guardfence		
Delineation		
Sight Distance		
Other		
Approaches Component Rating		7
Comments:		
<i>Rough</i>		

MISCELLANEOUS		Condition Rating
Signs		None
Illumination		
Warning Devices		
Utility Lines		
Hazard Protection		
Other		
Comments:		



OFF SYSTEM

DI CO CO RD MILEPOINT STR
20 229 AA0290 02.800 001

CO ROUTE # STR FUNC
00000 1

FEA XED - TURKEY CREEK
COUNTY NAME - TYLER

BLIC TRANSPORTATION

RECORD

STRUCTURE NO. HIGHWAY

INSPECTOR'S SIGNATURE

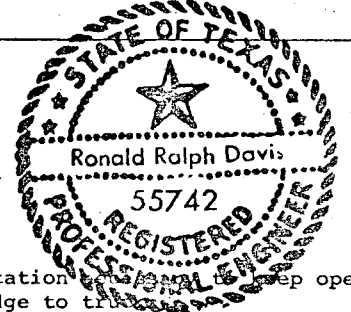
Ronald Davis

DATE

7-1-85

CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to traffic
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable



NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	8
Deck	8
Joints, Expansion, Open	7
Joints, Expansion, Sealed	7
Joints, Other	8
Drainage System	8
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	8
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 7

Comments:

EXPANSION JOINTS
NEED SEALING

SUPERSTRUCTURE

Condition Rating

Main Members - Steel	8
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	8
Floor System Members	
Other Connections	
Expansion Bearings	8
Fixed Bearings	8
Steel Protective Coating	
Other	

Superstructure Component Rating 8

Comments:

SUBSTRUCTURE	
	Condition Rating
Abutments	<input checked="" type="checkbox"/>
Caps	<input checked="" type="checkbox"/>
Above Ground	<input checked="" type="checkbox"/>
Below Ground or Foundation	<input checked="" type="checkbox"/>
Intermediate Supports	<input checked="" type="checkbox"/>
Caps - Concrete	<input type="checkbox"/>
Caps - Steel	<input type="checkbox"/>
Caps - Timber	<input type="checkbox"/>
Above Ground - Concrete	<input type="checkbox"/>
Above Ground - Steel	<input type="checkbox"/>
Above Ground - Timber	<input type="checkbox"/>
Above Ground - Masonry	<input type="checkbox"/>
Below Ground or Foundation	<input type="checkbox"/>
Steel Protective Coating	<input type="checkbox"/>
Navigation Fender System	<input type="checkbox"/>
Other	<input type="checkbox"/>
Substructure Component Rating	<input type="checkbox"/> 00
Comments:	

RETAINING WALLS	
	Condition Rating
Abutment Backwalls & Wingwalls	<input type="checkbox"/> B
Other Retaining Walls	<input type="checkbox"/>
Culvert Headwalls	<input type="checkbox"/>
Other	<input type="checkbox"/>
Retaining Walls Component Rating	<input type="checkbox"/> 00
Comments:	

CHANNEL & CHANNEL PROTECTION	
	Condition Rating
Channel Banks	<input type="checkbox"/> 7
Channel Bed	<input type="checkbox"/> 8
Rip Rap	<input type="checkbox"/>
Spur Dike	<input type="checkbox"/>
Jetties	<input type="checkbox"/>
Other	<input type="checkbox"/>
Channel & Channel Protection Component Rating	<input type="checkbox"/> 7
Comments:	
<i>Brushy</i>	

APPROACHES	
	Condition Rating
Embankments	<input type="checkbox"/> 00
Slabs or Pavements	<input type="checkbox"/> 00
Relief Joints	<input type="checkbox"/>
Drainage	<input type="checkbox"/> 00
Guardfence	<input type="checkbox"/>
Delineation	<input type="checkbox"/>
Sight Distance	<input type="checkbox"/>
Other	<input type="checkbox"/>
Approaches Component Rating	<input type="checkbox"/> 00
Comments:	

MISCELLANEOUS	
	Condition Rating
Signs	<input type="checkbox"/> None
Illumination	<input type="checkbox"/>
Warning Devices	<input type="checkbox"/>
Utility Lines	<input type="checkbox"/>
Hazard Protection	<input type="checkbox"/>
Other	<input type="checkbox"/>
Comments:	



BLIC TRANSPORTATION

OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0292 08.400 001
 CD ROUTE # STR FUNC
 00000 1
 FEA XED - TURKEY CREEK
 COUNTY NAME - TYLER

RECORD

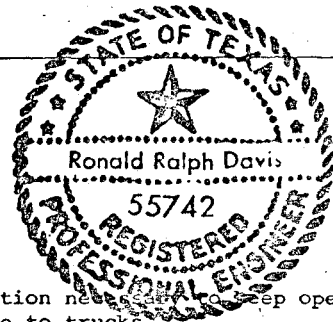
STRUCTURE NO. HIGHWAY

INSPECTOR'S SIGNATURE

Ronald Davis DATE 7-1-85

CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation needed
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- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable



NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	0000
Deck	0000
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	00
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 00

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - Steel <i>Timber</i>	5
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	00
Fixed Bearings	00
Steel Protective Coating	
Other	

Superstructure Component Rating 00

Comments:

SUBSTRUCTURE		Condition Rating
Abutments		X
Caps		X
Above Ground		X
Below Ground or Foundation		X
Intermediate Supports		X
Caps - Concrete		
Caps - Steel		
Caps - Timber		3
Above Ground - Concrete		
Above Ground - Steel		
Above Ground - Timber		3
Above Ground - Masonry		
Below Ground or Foundation		3
Steel Protective Coating		
Navigation Fender System		
Other		
Substructure Component Rating		3
Comments:		

RETAINING WALLS		Condition Rating
Abutment Backwalls & Wingwalls		3
Other Retaining Walls		
Culvert Headwalls		
Other		
Retaining Walls Component Rating		3
Comments:		

CHANNEL & CHANNEL PROTECTION		Condition Rating
Channel Banks		3
Channel Bed		3
Rip Rap		
Spur Dike		
Jetties		
Other		
Channel & Channel Protection Component Rating		3
Comments:		

APPROACHES		Condition Rating
Embankments		7
Slabs or Pavements		
Relief Joints		3
Drainage		
Guardfence		
Delineation		
Sight Distance		
Other		
Approaches Component Rating		7
Comments:		
<i>Rough</i>		

MISCELLANEOUS		Condition Rating
Signs		<i>None</i>
Illumination		
Warning Devices		
Utility Lines		
Hazard Protection		
Other		
Comments:		



OFF SYSTEM

PUBLIC TRANSPORTATION

DI CO CO RD MILEPOINT STR
20 229 AA0296 02.200 001

RECORD

CO ROUTE # STR FUNC
00000 1

STRUCTURE NO. HIGHWAY

FEA XED - KIMBALL CREEK

COUNTY NAME - TYLER

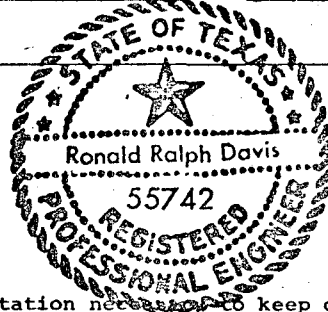
INSPECTOR'S SIGNATURE

Ronald Davis

DATE 6-27-85

CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable



NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	B
Deck	B
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	B
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating B

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - Steel	B
Main Members - Concrete <i>TIC/REC</i>	B
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	B
Fixed Bearings	B
Steel Protective Coating	
Other	

Superstructure Component Rating B

Comments:

Condition Rating

Abutments	
Caps	
Above Ground	
Below Ground or Foundation	
Intermediate Supports	
Caps - Concrete	
Caps - Steel	
Caps - Timber	
Above Ground - Concrete	
Above Ground - Steel	
Above Ground - Timber	
Above Ground - Masonry	
Below Ground or Foundation	
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating 5

Comments:

CAPS ROTTEN
PILE ROTTEN

RETAINING WALLS

Condition Rating

Abutment Backwalls & Wingwalls	
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating N

Comments:

APPROACHES

Condition Rating

Embankments	
Slabs or Pavements	
Relief Joints	
Drainage	
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating 00

Comments:

CHANNEL & CHANNEL PROTECTION

Condition Rating

Channel Banks	
Channel Bed	
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating 00

Comments:

MISCELLANEOUS

Condition Rating

Signs	
Illumination	
Warning Devices	
Utility Lines	
Hazard Protection	
Other	

Comments:

5 TON LOAD Limit
Bullet holes & rusty



45
 OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0308 01.800 001
 CO ROUTE # STR FUNC
 00000 1
 FEA XED - BLACK CREEK
 COUNTY NAME - TYLER

BLIC TRANSPORTATION

RECORD

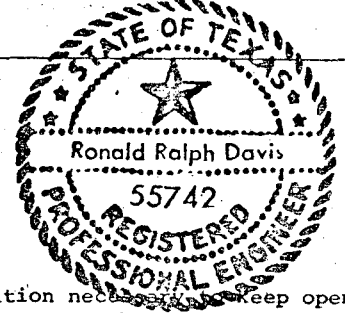
STRUCTURE NO. HIGHWAY

INSPECTOR'S SIGNATURE

Ron Davis DATE 7-1-85

CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable



NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	8
Deck	
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	8
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	8
Railing Protective Coating	8
Delineation	8
Other	

Roadway Component Rating 8

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - Steel <i>Alum</i>	8
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	
Fixed Bearings	
Steel Protective Coating	
Other	

Superstructure Component Rating 8

Comments:

SUBSTRUCTURE		Condition Rating
Abutments		X
Caps		X
Above Ground		
Below Ground or Foundation		0
Intermediate Supports		X
Caps - Concrete		
Caps - Steel		
Caps - Timber		
Above Ground - Concrete		
Above Ground - Steel		
Above Ground - Timber		
Above Ground - Masonry		
Below Ground or Foundation		0
Steel Protective Coating		
Navigation Fender System		
Other		
Substructure Component Rating		0
Comments:		

RETAINING WALLS		Condition Rating
Abutment Backwalls & Wingwalls		
Other Retaining Walls		
Culvert Headwalls		
Other		
Retaining Walls Component Rating		W
Comments:		

CHANNEL & CHANNEL PROTECTION		Condition Rating
Channel Banks		0
Channel Bed		0
Rip Rap		
Spur Dike		
Jetties		
Other		
Channel & Channel Protection Component Rating		0
Comments:		

APPROACHES		Condition Rating
Embankments		0
Slabs or Pavements		0
Relief Joints		
Drainage		0
Guardfence		0
Delineation		
Sight Distance		
Other		
Approaches Component Rating		0
Comments:		

MISCELLANEOUS		Condition Rating
Signs	None	
Illumination		
Warning Devices		
Utility Lines		
Hazard Protection		
Other		
Comments:		



OFF SYSTEM

PUBLIC TRANSPORTATION

DI CO CO RD MILEPOINT STR
 20 229 AA0315 01.000 001
 CO ROUTE # STR FUNC
 00000 1
 FEA XED - TURKEY CREEK
 COUNTY NAME - TYLER

RECORD

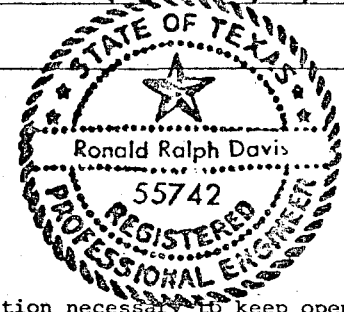
STRUCTURE NO. HIGHWAY

INSPECTOR'S SIGNATURE

Ron Davis DATE 7-1-85

CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
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- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable



NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

SUPERSTRUCTURE

	Condition Rating
Wearing Surface	5
Deck	5
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	
Curbs, Sidewalks & Parapets	5
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

	Condition Rating
Main Members - <i>Steel Timber</i>	5
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	5
Fixed Bearings	5
Steel Protective Coating	
Other	

Roadway Component Rating 00

Superstructure Component Rating 5

Comments:

Comments:

Stringers rotted @ CAPS

SUBSTRUCTURE	Condition Rating
Abutments	3
Caps	3
Above Ground	3
Below Ground or Foundation	3
Intermediate Supports	3
Caps - Concrete	3
Caps - Steel	3
Caps - Timber	3
Above Ground - Concrete	3
Above Ground - Steel	3
Above Ground - Timber	3
Above Ground - Masonry	3
Below Ground or Foundation	3
Steel Protective Coating	
Navigation Fender System	
Other	
Substructure Component Rating	3
Comments:	

CAP 3/4 rotten

RETAINING WALLS	Condition Rating
Abutment Backwalls & Wingwalls	6
Other Retaining Walls	
Culvert Headwalls	
Other	
Retaining Walls Component Rating	6
Comments:	

Rotten

CHANNEL & CHANNEL PROTECTION	Condition Rating
Channel Banks	3
Channel Bed	3
Rip Rap	
Spur Dike	
Jetties	
Other	
Channel & Channel Protection Component Rating	00
Comments:	

APPROACHES	Condition Rating
Embankments	3
Slabs or Pavements	
Relief Joints	3
Drainage	
Guardfence	
Delineation	
Sight Distance	
Other	
Approaches Component Rating	00
Comments:	

MISCELLANEOUS	Condition Rating
Signs	None
Illumination	
Warning Devices	
Utility Lines	
Hazard Protection	
Other	
Comments:	



OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0315 02.100 002
 CO ROUTE # STR FUNC
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 FEA XED - HUNTER CREEK
 COUNTY NAME - TYLER

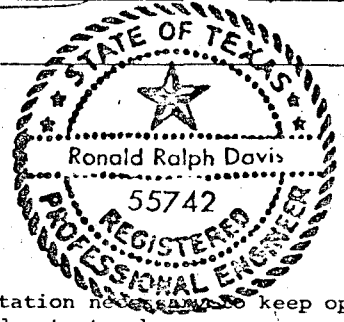
PUBLIC TRANSPORTATION

RECORD

STRUCTURE NO. HIGHWAY

INSPECTOR'S SIGNATURE

Ronald Ralph Davis DATE 7-1-85



CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
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- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	5
Deck	5
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	5
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 5

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - Steel Timber	5
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	5
Fixed Bearings	5
Steel Protective Coating	
Other	

Superstructure Component Rating 5

Comments:

Stringers rotten @ CAPS

SUBSTRUCTURE		Condition Rating
Abutments		X
Caps		X
Above Ground		X
Below Ground or Foundation		X
Intermediate Supports		X
Caps - Concrete		
Caps - Steel		
Caps - Timber		4
Above Ground - Concrete		
Above Ground - Steel		
Above Ground - Timber		B
Above Ground - Masonry		
Below Ground or Foundation		D
Steel Protective Coating		
Navigation Fender System		
Other		
Substructure Component Rating		4
Comments:		
CAP ROTTEN ABOUT 1/3		

RETAINING WALLS		Condition Rating
Abutment Backwalls & Wingwalls		B
Other Retaining Walls		
Culvert Headwalls		
Other		
Retaining Walls Component Rating		B
Comments:		

CHANNEL & CHANNEL PROTECTION		Condition Rating
Channel Banks		B
Channel Bed		B
Rip Rap		
Spur Dike		
Jetties		
Other		
Channel & Channel Protection Component Rating		B
Comments:		

APPROACHES		Condition Rating
Embankments		B
Slabs or Pavements		
Relief Joints		
Drainage		B
Guardfence		
Delineation		
Sight Distance		
Other		
Approaches Component Rating		B
Comments:		

MISCELLANEOUS		Condition Rating
Signs	None	
Illumination		
Warning Devices		
Utility Lines		
Hazard Protection		
Other		
Comments:		



OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0316 01.800 001
 CO ROUTE # STR FUNC
 00000 1
 FEA XED - TURKEY CREEK
 COUNTY NAME - TYLER

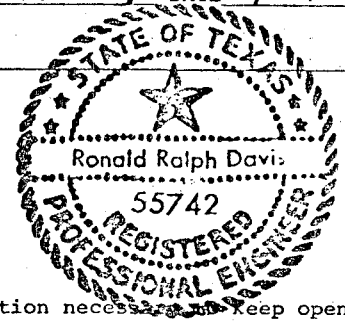
PUBLIC TRANSPORTATION

RECORD

STRUCTURE NO. HIGHWAY

INSPECTOR'S SIGNATURE

Ronald Ralph Davis DATE 7-1-85



CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
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- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	8
Deck	8
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	8
Curbs, Sidewalks & Parapets	7
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 7

Comments:

Rotten curb boards

SUPERSTRUCTURE

Condition Rating

Main Members - <i>Steel Truss</i>	8
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	8
Fixed Bearings	
Steel Protective Coating	
Other	

Superstructure Component Rating 8

Comments:

SUBSTRUCTURE

Condition
Rating

Abutments	
Caps	2
Above Ground	
Below Ground or Foundation	2
Intermediate Supports	
Caps - Concrete	
Caps - Steel	
Caps - Timber	2
Above Ground - Concrete	
Above Ground - Steel	
Above Ground - Timber	2
Above Ground - Masonry	
Below Ground or Foundation	2
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating 2

Comments:

RETAINING WALLS

Condition
Rating

Abutment Backwalls & Wingwalls	
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating 4

Comments:

APPROACHES

Condition
Rating

Embankments	2
Slabs or Pavements	
Relief Joints	
Drainage	2
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating 2

Comments:

CHANNEL & CHANNEL PROTECTION

Condition
Rating

Channel Banks	7
Channel Bed	8
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating 7

Comments:

Bushy

MISCELLANEOUS

Condition
Rating

Signs	
Illumination	
Warning Devices	
Utility Lines	3
Hazard Protection	
Other	

Comments:



PUBLIC TRANSPORTATION

OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0318 00.800 001
 CO ROUTE # STR FUNC
 00000 1
 FEA XED - MAGNUS CREEK
 COUNTY NAME - TYLER

RECORD

STRUCTURE NO. HIGHWAY

INSPECTOR'S SIGNATURE

DATE 7-1-85



CONDITION RATING

- 9 New Condition
- 8 Good condition - no repair necessary
- 7 Minor items in need of repair
- 6 Major items in need of repair
- 5 Major repair project needed
- 4 Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary - Keep open
- 3 Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 Bridge repairable, if desirable to reopen to traffic
- 0 Bridge conditions beyond repair - danger of immediate collapse
- N Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	8
Deck	8
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	8
Curbs, Sidewalks & Parapets	7
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 7

Comments:

curb missing

SUPERSTRUCTURE

Condition Rating

Main Members - Steel Timber	7
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	8
Fixed Bearings	8
Steel Protective Coating	
Other	

Superstructure Component Rating 7

Comments:

Showing some decay

SUBSTRUCTURE

Condition Rating

Abutments	X
Caps	X
Above Ground	X
Below Ground or Foundation	X
Intermediate Supports	X
Caps - Concrete	
Caps - Steel	
Caps - Timber	7
Above Ground - Concrete	
Above Ground - Steel	
Above Ground - Timber	8
Above Ground - Masonry	
Below Ground or Foundation	8
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating 6

Comments:

Timber Rotten

RETAINING WALLS

VOL 011 PAGE 869

Condition Rating

Abutment Backwalls & Wingwalls	7
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating 7

Comments:

Rotten

APPROACHES

Condition Rating

Embankments	7
Slabs or Pavements	
Relief Joints	
Drainage	8
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating 7

Comments:

Rough

CHANNEL & CHANNEL PROTECTION

Condition Rating

Channel Banks	7
Channel Bed	8
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating 7

Comments:

Bushy

MISCELLANEOUS

Condition Rating

Signs	<i>None</i>	
Illumination		
Warning Devices		
Utility Lines		
Hazard Protection		
Other		

Comments:



PUBLIC TRANSPORTATION

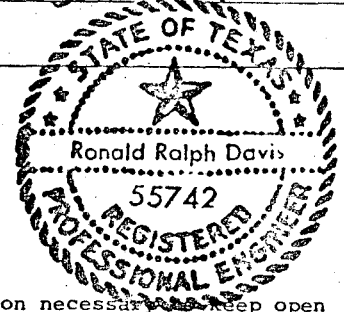
OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0385 01.000 001
 CO ROUTE # STR FUNC
 00000 1
 FEA XED - BLACK CREEK (LAKE HYA
 COUNTY NAME - TYLER

RECORD
 STRUCTURE NO. HIGHWAY

INSPECTOR'S SIGNATURE

Ronald Davis

DATE 7-1-85



CONDITION RATING

- 9 New Condition
- 8 Good condition - no repair necessary
- 7 Minor items in need of repair
- 6 Major items in need of repair
- 5 Major repair project needed
- 4 Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 Bridge repairable, if desirable to reopen to traffic
- 0 Bridge conditions beyond repair - danger of immediate collapse
- N Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY	Condition Rating
Wearing Surface	8
Deck	8
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	7
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	8
Railing Protective Coating	8
Delineation	
Other	
Roadway Component Rating	7

Comments:
 Deck hold debris & causes decay

SUPERSTRUCTURE	Condition Rating
Main Members - Steel Timber	8
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	8
Fixed Bearings	8
Steel Protective Coating	
Other	
Superstructure Component Rating	8

Comments:

SUBSTRUCTURE		Condition Rating
Abutments		X
Caps		X
Above Ground		X
Below Ground or Foundation		X
Intermediate Supports		X
Caps - Concrete		
Caps - Steel		
Caps - Timber		0
Above Ground - Concrete		
Above Ground - Steel		
Above Ground - Timber		0
Above Ground - Masonry		
Below Ground or Foundation		0
Steel Protective Coating		
Navigation Fender System		
Other		
Substructure Component Rating		00
Comments:		

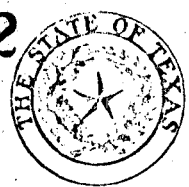
RETAINING WALLS		Condition Rating
Abutment Backwalls & Wingwalls		0
Other Retaining Walls		
Culvert Headwalls		
Other		
Retaining Walls Component Rating		00
Comments:		

CHANNEL & CHANNEL PROTECTION		Condition Rating
Channel Banks		00
Channel Bed		00
Rip Rap		
Spur Dike		
Jetties		
Other		
Channel & Channel Protection Component Rating		00
Comments:		

APPROACHES		Condition Rating
Embankments		00
Slabs or Pavements		00
Relief Joints		
Drainage		00
Guardfence		
Delineation		
Sight Distance		
Other		
Approaches Component Rating		00
Comments:		

MISCELLANEOUS		Condition Rating
Signs	None	
Illumination		
Warning Devices		
Utility Lines		
Hazard Protection		
Other		
Comments:		

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Form 1085-1

PUBLIC TRANSPORTATION

OFF SYSTEM

DI CO CO RD MILEPOINT STR
 20 229 AA0391 01.800 001

CO ROUTE # STR FUNC
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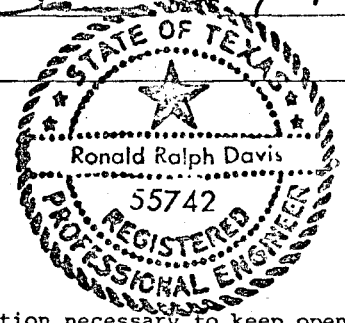
FEA XED - BLACK CREEK
 COUNTY NAME - TYLER

RECORD

STRUCTURE NO. HIGHWAY

INSPECTOR'S SIGNATURE

Randy Davis 7-1-85



CONDITION RATING

- 9 New Condition
- 8 Good condition - no repair necessary
- 7 Minor items in need of repair
- 6 Major items in need of repair
- 5 Major repair project needed
- 4 Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 Bridge repairable, if desirable to reopen to traffic
- 0 Bridge conditions beyond repair - danger of immediate collapse
- N Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	8
Deck	8
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	8
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating **8**

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - Steel <i>Timber</i>	8
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	8
Fixed Bearings	8
Steel Protective Coating	
Other	

Superstructure Component Rating **8**

Comments:

SUBSTRUCTURE

Condition
Rating

Abutments	X
Caps	X
Above Ground	X
Below Ground or Foundation	X
Intermediate Supports	X
Caps - Concrete	
Caps - Steel	
Caps - Timber	
Above Ground - Concrete	
Above Ground - Steel	
Above Ground - Timber	
Above Ground - Masonry	
Below Ground or Foundation	
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating 00

Comments:

RETAINING WALLS

Condition
Rating

Abutment Backwalls & Wingwalls	0
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating 00

Comments:

APPROACHES

Condition
Rating

Embankments	0
Slabs or Pavements	
Relief Joints	
Drainage	0
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating 00

Comments:

CHANNEL & CHANNEL PROTECTION

Condition
Rating

Channel Banks	00
Channel Bed	00
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating 00

Comments:

MISCELLANEOUS

Condition
Rating

Signs	None
Illumination	
Warning Devices	
Utility Lines	
Hazard Protection	
Other	

Comments:



PUBLIC TRANSPORTATION

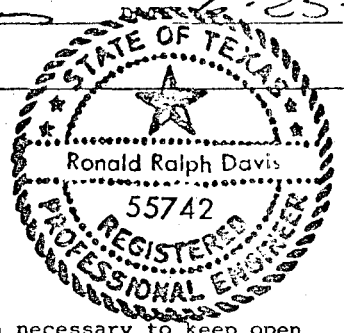
OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0398 00.500 001
 CO ROUTE # STR FUNC
 00000 1
 FEA XED - DRY CREEK
 COUNTY NAME - TYLER

RECORD

STRUCTURE NO. HIGHWAY

INSPECTOR'S SIGNATURE

Ronald Ralph Davis 6-25-85



CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY	Condition Rating	SUPERSTRUCTURE	Condition Rating
Wearing Surface _____	3	Main Members - <i>steel Timber</i>	8
Deck _____	3	Main Members - Concrete _____	
Joints, Expansion, Open _____		Main Members - Concrete, Prest. _____	
Joints, Expansion, Sealed _____		Main Member Connections _____	
Joints, Other _____		Secondary Members _____	
Drainage System _____	3	Floor System Members _____	
Curbs, Sidewalks & Parapets _____		Other Connections _____	
Median and/or Barrier _____		Expansion Bearings _____	3
Railings _____		Fixed Bearings _____	
Railing Protective Coating _____		Steel Protective Coating _____	
Delineation _____		Other _____	
Other _____			
Roadway Component Rating _____	3	Superstructure Component Rating _____	8
Comments:		Comments:	

SUBSTRUCTURE		Condition Rating
Abutments		X
Caps		X
Above Ground		X
Below Ground or Foundation		X
Intermediate Supports		X
Caps - Concrete		
Caps - Steel		
Caps - Timber		
Above Ground - Concrete		
Above Ground - Steel		
Above Ground - Timber		
Above Ground - Masonry		
Below Ground or Foundation		
Steel Protective Coating		
Navigation Fender System		
Other		
Substructure Component Rating		8
Comments:		

RETAINING WALLS		Condition Rating
Abutment Backwalls & Wingwalls		8
Other Retaining Walls		
Culvert Headwalls		
Other		
Retaining Walls Component Rating		8
Comments:		

CHANNEL & CHANNEL PROTECTION		Condition Rating
Channel Banks		5
Channel Bed		
Rip Rap		
Spur Dike		
Jetties		
Other		
Channel & Channel Protection Component Rating		8
Comments:		

APPROACHES		Condition Rating
Embankments		5
Slabs or Pavements		
Relief Joints		
Drainage		5
Guardfence		
Delineation		
Sight Distance		
Other		
Approaches Component Rating		5
Comments:		

MISCELLANEOUS		Condition Rating
Signs	None	
Illumination		
Warning Devices		
Utility Lines		
Hazard Protection		
Other		
Comments:		



PUBLIC TRANSPORTATION

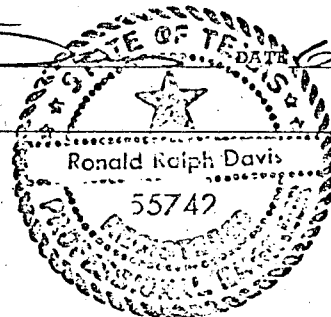
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 DI CO CO RD MILEPOINT STR
 20 229 A40398 02.700 002
 CO ROUTE # STR FUNC
 00000 1
 FEA XED - OTTER CREEK BRANCH
 COUNTY NAME - TYLER

RECORD

STRUCTURE NO. HIGHWAY

INSPECTOR'S SIGNATURE

Ronald Ralph Davis 6-25-85



CONDITION RATING

- 9 New Condition
- 8 Good condition - no repair necessary
- 7 Minor items in need of repair
- 6 Major items in need of repair
- 5 Major repair project needed
- 4 Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
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- 1 Bridge repairable, if desirable to reopen to traffic
- 0 Bridge conditions beyond repair - danger of immediate collapse
- N Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	5
Deck	5
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	5
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 5

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - Steel	5
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	5
Fixed Bearings	5
Steel Protective Coating	
Other	

Superstructure Component Rating 5

Comments:

SUBSTRUCTURE

Condition
Rating

Abutments	X
Caps	X
Above Ground	X
Below Ground or Foundation	X
Intermediate Supports	X
Caps - Concrete	X
Caps - Steel	3
Caps - Timber	3
Above Ground - Concrete	3
Above Ground - Steel	3
Above Ground - Timber	3
Above Ground - Masonry	3
Below Ground or Foundation	3
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating 8

Comments:

RETAINING WALLS

Condition
Rating

Abutment Backwalls & Wingwalls	8
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating 8

Comments:

APPROACHES

Condition
Rating

Embankments	8
Slabs or Pavements	
Relief Joints	
Drainage	8
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating 8

Comments:

CHANNEL & CHANNEL PROTECTION

Condition
Rating

Channel Banks	3
Channel Bed	3
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating 8

Comments:

MISCELLANEOUS

Condition
Rating

Signs	None	
Illumination		
Warning Devices		
Utility Lines		
Hazard Protection		
Other		

Comments:



OFF SYSTEM

DI CO CO RD MILEPOINT STR
20 229 AA0398 03.000 003

CO ROUTE # STR FUNC
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FEA XED - OTTER CREEK
COUNTY NAME - TYLER

PUBLIC TRANSPORTATION

RECORD

STRUCTURE NO. HIGHWAY

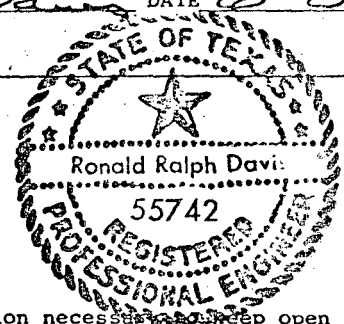
INSPECTOR'S SIGNATURE

Ron Davis DATE 6-25-83

CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.



ROADWAY

Condition Rating

Wearing Surface	8
Deck	8
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	8
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating **8**

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - Steel	7
Main Members - Concrete	8
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	
Fixed Bearings	8
Steel Protective Coating	
Other	

Superstructure Component Rating **7**

Comments:

10" Pipe Rusty & pitted

SUBSTRUCTURE		Condition Rating
Abutments		X
Caps		5
Above Ground		5
Below Ground or Foundation		5
Intermediate Supports		X
Caps - Concrete		
Caps - Steel		
Caps - Timber		5
Above Ground - Concrete		
Above Ground - Steel		
Above Ground - Timber		5
Above Ground - Masonry		
Below Ground or Foundation		5
Steel Protective Coating		
Navigation Fender System		
Other		
Substructure Component Rating		5
Comments:		
Abutments failing		

RETAINING WALLS		Condition Rating
Abutment Backwalls & Wingwalls		5
Other Retaining Walls		
Culvert Headwalls		
Other		
Retaining Walls Component Rating		5
Comments:		
Rotten		

CHANNEL & CHANNEL PROTECTION		Condition Rating
Channel Banks		7
Channel Bed		8
Rip Rap		
Spur Dike		
Jetties		
Other		
Channel & Channel Protection Component Rating		7
Comments:		
Brushy		

APPROACHES		Condition Rating
Embankments		7
Slabs or Pavements		7
Relief Joints		
Drainage		8
Guardfence		
Delineation		
Sight Distance		
Other		
Approaches Component Rating		7
Comments:		
Settling - rough		

MISCELLANEOUS		Condition Rating
Signs		None
Illumination		
Warning Devices		
Utility Lines		
Hazard Protection		
Other		
Comments:		



PUBLIC TRANSPORTATION

OFF SYSTEM
DI CO CO RD MILEPOINT STR
20 229 AA0400 00.060 001
CO ROUTE # STR FUNC
00000 1
FEA XED - BRANCH
COUNTY NAME - TYLER

RECORD

STRUCTURE NO. HIGHWAY

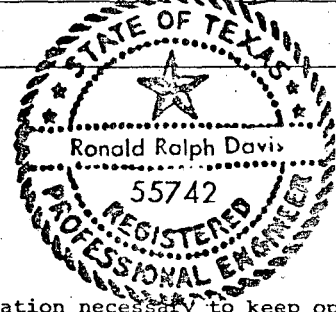
INSPECTOR'S SIGNATURE

Ronald Davis DATE 6-28-85

CONDITION RATING

- 9 New Condition
- 8 Good condition - no repair necessary
- 7 Minor items in need of repair
- 6 Major items in need of repair
- 5 Major repair project needed
- 4 Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
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- N Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.



ROADWAY

Condition Rating

① Wearing Surface	7
② Deck	4
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	8
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 6

Comments:

① & ② Rotten & Cracked

SUPERSTRUCTURE

Condition Rating

Main Members - steel <i>Timber</i>	5
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	5
Fixed Bearings	5
Steel Protective Coating	
Other	

Superstructure Component Rating 5

Comments:

stringer - rotten

SUBSTRUCTURE		Condition Rating
Abutments		1
Caps		1
Above Ground		1
Below Ground or Foundation		1
Intermediate Supports		1
Caps - Concrete		1
Caps - Steel		1
Caps - Timber		1
Above Ground - Concrete		1
Above Ground - Steel		1
Above Ground - Timber		1
Above Ground - Masonry		1
Below Ground or Foundation		1
Steel Protective Coating		
Navigation Fender System		
Other		
Substructure Component Rating		C
Comments:		
① Rotted		

RETAINING WALLS		Condition Rating
Abutment Backwalls & Wingwalls		
Other Retaining Walls		
Culvert Headwalls		
Other		
Retaining Walls Component Rating		N
Comments:		

CHANNEL & CHANNEL PROTECTION		Condition Rating
Channel Banks		1
Channel Bed		1
Rip Rap		
Spur Dike		
Jetties		
Other		
Channel & Channel Protection Component Rating		D
Comments:		

APPROACHES		Condition Rating
Embankments		1
Slabs or Pavements		
Relief Joints		1
Drainage		
Guardfence		
Delineation		
Sight Distance		
Other		
Approaches Component Rating		8
Comments:		

MISCELLANEOUS		Condition Rating
Signs		1
Illumination		
Warning Devices		
Utility Lines		
Hazard Protection		
Other		
Comments:		



PUBLIC TRANSPORTATION

OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0417 01.200 001
 CO ROUTE # STR FUNC
 00000 1
 FEA XED - CLEAR FORK CREEK
 COUNTY NAME - TYLER

RECORD
 STRUCTURE NO. _____ HIGHWAY _____

INSPECTOR'S SIGNATURE

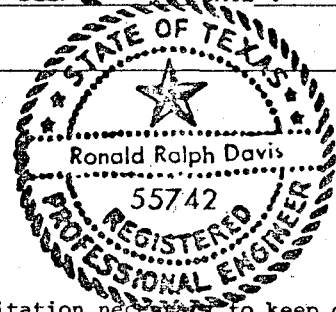
Ronald Davis

DATE

7-2-85

CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
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- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable



NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	8
Deck	8
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	8
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 8

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - steel <i>Timber</i>	3
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	0
Fixed Bearings	8
Steel Protective Coating	
Other	

Superstructure Component Rating 8

Comments:

SUBSTRUCTURE

Condition Rating

Abutments	X
Caps	X
Above Ground	X
Below Ground or Foundation	X
Intermediate Supports	X
Caps - Concrete	
Caps - Steel	
Caps - Timber	3
Above Ground - Concrete	
Above Ground - Steel	
Above Ground - Timber	3
Above Ground - Masonry	
Below Ground or Foundation	3
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating 3

Comments:

RETAINING WALLS

Condition Rating

Abutment Backwalls & Wingwalls	3
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating 3

Comments:

APPROACHES

Condition Rating

Embankments	3
Slabs or Pavements	
Relief Joints	
Drainage	3
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating 3

Comments:

CHANNEL & CHANNEL PROTECTION

Condition Rating

Channel Banks	3
Channel Bed	3
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating 3

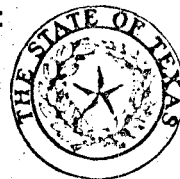
Comments:

MISCELLANEOUS

Condition Rating

Signs	None	
Illumination		
Warning Devices		
Utility Lines		
Hazard Protection		
Other		

Comments:



OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0417 01.250 002
 CO ROUTE # STR FUNC
 00000 1
 FEARED - CLEAR FORK CREEK
 COUNTY NAME - TYLER

BLIC TRANSPORTATION

RECORD

STRUCTURE NO. HIGHWAY

INSPECTOR'S SIGNATURE

Ram Davis DATE 7-2-85

CONDITION RATING

Delete; Replaced w/A 12' long Timber structure

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	
Deck	
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - Steel	
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	
Fixed Bearings	
Steel Protective Coating	
Other	

Superstructure Component Rating

Comments:

SUBSTRUCTURE

Condition
Rating

Abutments	<input checked="" type="checkbox"/>
Caps	<input type="checkbox"/>
Above Ground	<input type="checkbox"/>
Below Ground or Foundation	<input type="checkbox"/>
Intermediate Supports	<input checked="" type="checkbox"/>
Caps - Concrete	<input type="checkbox"/>
Caps - Steel	<input type="checkbox"/>
Caps - Timber	<input type="checkbox"/>
Above Ground - Concrete	<input type="checkbox"/>
Above Ground - Steel	<input type="checkbox"/>
Above Ground - Timber	<input type="checkbox"/>
Above Ground - Masonry	<input type="checkbox"/>
Below Ground or Foundation	<input type="checkbox"/>
Steel Protective Coating	<input type="checkbox"/>
Navigation Fender System	<input type="checkbox"/>
Other	<input type="checkbox"/>

Substructure Component Rating

Comments:

RETAINING WALLS

Condition
Rating

Abutment Backwalls & Wingwalls	<input type="checkbox"/>
Other Retaining Walls	<input type="checkbox"/>
Culvert Headwalls	<input type="checkbox"/>
Other	<input type="checkbox"/>

Retaining Walls Component Rating

Comments:

APPROACHES

Condition
Rating

Embankments	<input type="checkbox"/>
Slabs or Pavements	<input type="checkbox"/>
Relief Joints	<input type="checkbox"/>
Drainage	<input type="checkbox"/>
Guardfence	<input type="checkbox"/>
Delineation	<input type="checkbox"/>
Sight Distance	<input type="checkbox"/>
Other	<input type="checkbox"/>

Approaches Component Rating

Comments:

CHANNEL & CHANNEL PROTECTION

Condition
Rating

Channel Banks	<input type="checkbox"/>
Channel Bed	<input type="checkbox"/>
Rip Rap	<input type="checkbox"/>
Spur Dike	<input type="checkbox"/>
Jetties	<input type="checkbox"/>
Other	<input type="checkbox"/>

Channel & Channel Protection Component Rating

Comments:

MISCELLANEOUS

Condition
Rating

Signs	<input type="checkbox"/>
Illumination	<input type="checkbox"/>
Warning Devices	<input type="checkbox"/>
Utility Lines	<input type="checkbox"/>
Hazard Protection	<input type="checkbox"/>
Other	<input type="checkbox"/>

Comments:



PUBLIC TRANSPORTATION

OFF SYSTEM

DI CO CO RD MILEPOINT STR
20 229 AA0422 01.200 001

RECORD

CO ROUTE # STR FUNC
00000 1

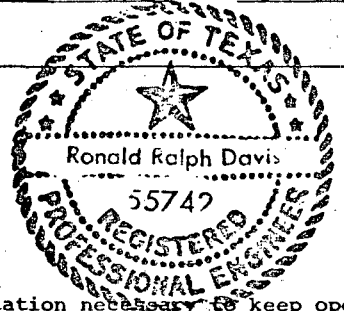
STRUCTURE NO. HIGHWAY

FEA XED - SUGAR CREEK
COUNTY NAME - TYLER

INSPECTOR'S SIGNATURE

DATE

Ron Davis 7-2-85



CONDITION RATING

- 9 New Condition
- 8 Good condition - no repair necessary
- 7 Minor items in need of repair
- 6 Major items in need of repair
- 5 Major repair project needed
- 4 Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 Bridge repairable, if desirable to reopen to traffic
- 0 Bridge conditions beyond repair - danger of immediate collapse
- N Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	7
Deck	8
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	8
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 7

Comments:

Some Timbers in Runners need Replacment

SUPERSTRUCTURE

Condition Rating

Main Members - Steel	8
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	8
Fixed Bearings	8
Steel Protective Coating	7
Other	

Superstructure Component Rating 7

Comments:

strangers rusty

SUBSTRUCTURE

Condition Rating

Abutments	8
Caps	8
Above Ground	8
Below Ground or Foundation	8
Intermediate Supports	8
Caps - Concrete	8
Caps - Steel	
Caps - Timber	
Above Ground - Concrete	
Above Ground - Steel	
Above Ground - Timber	7
Above Ground - Masonry	
Below Ground or Foundation	8
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating 7

Comments:

Piling showing Decay

RETAINING WALLS

Condition Rating

Abutment Backwalls & Wingwalls	8
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating 8

Comments:

APPROACHES

Condition Rating

Embankments	8
Slabs or Pavements	
Relief Joints	
Drainage	8
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating 8

Comments:

CHANNEL & CHANNEL PROTECTION

Condition Rating

Channel Banks	7
Channel Bed	8
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating 7

Comments:

Brushy

MISCELLANEOUS

Condition Rating

Signs	<i>None</i>	
Illumination		
Warning Devices		
Utility Lines		
Hazard Protection		
Other		

Comments:



BLIC TRANSPORTATION

OFF SYSTEM
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20 229 AA0463 00.900 001
CO ROUTE # STR FUNC
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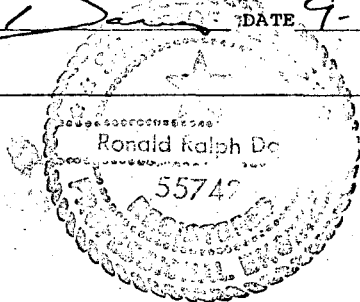
RECORD

STRUCTURE NO. HIGHWAY

FEA XED - CAMP BRANCH
COUNTY NAME - TYLER

INSPECTOR'S SIGNATURE

Ronald Ralph De... DATE 9-16-88



CONDITION RATING

- 9 New Condition
- 8 Good condition - no repair necessary
- 7 Minor items in need of repair
- 6 Major items in need of repair
- 5 Major repair project needed
- 4 Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 Bridge repairable, if desirable to reopen to traffic
- 0 Bridge conditions beyond repair - danger of immediate collapse
- N Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY	Condition Rating	SUPERSTRUCTURE	Condition Rating
① Wearing Surface	7	Main Members - Steel	8
Deck	7	Main Members - Concrete	
Joints, Expansion, Open		Main Members - Concrete, Prest.	
Joints, Expansion, Sealed		Main Member Connections	
Joints, Other		Secondary Members	
Drainage System	8	Floor System Members	
Curbs, Sidewalks & Parapets		Other Connections	
Median and/or Barrier		Expansion Bearings	
Railings	8	① Fixed Bearings	7
Railing Protective Coating <i>Abused</i>	7	Steel Protective Coating	7
Delineation	8	Other	
Other			
Roadway Component Rating	7	Superstructure Component Rating	7
Comments:		Comments:	
① well worn but solid		① soil Build up on caps causing steel to decay	

SUBSTRUCTURE		Condition Rating
Abutments		X
Caps		0000
Above Ground		0000
Below Ground or Foundation		X
Intermediate Supports		X
Caps - Concrete		
Caps - Steel		00
Caps - Timber		
Above Ground - Concrete		
Above Ground - Steel		00
Above Ground - Timber		
Above Ground - Masonry		
Below Ground or Foundation		00
Steel Protective Coating		
Navigation Fender System		
Other		

Substructure Component Rating 6

Comments:
WASHING UNDER SOUTH ABUTMENT

RETAINING WALLS		Condition Rating
Abutment Backwalls & Wingwalls		0
Other Retaining Walls		
Culvert Headwalls		
Other		

Retaining Walls Component Rating 0

Comments:

CHANNEL & CHANNEL PROTECTION		Condition Rating
Channel Banks		0000
Channel Bed		0000
Rip Rap		
Spur Dike		
Jetties		
Other		

Channel & Channel Protection Component Rating 00

Comments:

APPROACHES		Condition Rating
Embankments		0
Slabs or Pavements		
Relief Joints		
Drainage		0
Guardfence	<i>None</i>	
Delineation	<i>None</i>	
Sight Distance		
Other		

Approaches Component Rating 00

Comments:

MISCELLANEOUS		Condition Rating
Signs		0
Illumination		
Warning Devices		1
Utility Lines		
Hazard Protection		
Other		

Comments:



PUBLIC TRANSPORTATION

OFF SYSTEM

DI CO CO RD MILEPOINT STR
 20 229 AA0488 . 01.600 001
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 00000 1
 FEA XED - BRANCH
 COUNTY NAME - TYLER

RECORD

STRUCTURE NO. HIGHWAY

INSPECTOR'S SIGNATURE

Randy Davis DATE 7-1-85

CONDITION RATING

Delete! Replaced w/6' emb.

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	
Deck	
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - Steel	
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	
Fixed Bearings	
Steel Protective Coating	
Other	

Superstructure Component Rating

Comments:

SUBSTRUCTURE		Condition Rating
Abutments		<input checked="" type="checkbox"/>
Caps		
Above Ground		
Below Ground or Foundation		
Intermediate Supports		<input checked="" type="checkbox"/>
Caps - Concrete		
Caps - Steel		
Caps - Timber		
Above Ground - Concrete		
Above Ground - Steel		
Above Ground - Timber		
Above Ground - Masonry		
Below Ground or Foundation		
Steel Protective Coating		
Navigation Fender System		
Other		
Substructure Component Rating		<input type="checkbox"/>
Comments:		

RETAINING WALLS		Condition Rating
Abutment Backwalls & Wingwalls		<input type="checkbox"/>
Other Retaining Walls		<input type="checkbox"/>
Culvert Headwalls		<input type="checkbox"/>
Other		<input type="checkbox"/>
Retaining Walls Component Rating		<input type="checkbox"/>
Comments:		

CHANNEL & CHANNEL PROTECTION		Condition Rating
Channel Banks		<input type="checkbox"/>
Channel Bed		<input type="checkbox"/>
Rip Rap		<input type="checkbox"/>
Spur Dike		<input type="checkbox"/>
Jetties		<input type="checkbox"/>
Other		<input type="checkbox"/>
Channel & Channel Protection Component Rating		<input type="checkbox"/>
Comments:		

APPROACHES		Condition Rating
Embankments		<input type="checkbox"/>
Slabs or Pavements		<input type="checkbox"/>
Relief Joints		<input type="checkbox"/>
Drainage		<input type="checkbox"/>
Guardfence		<input type="checkbox"/>
Delineation		<input type="checkbox"/>
Sight Distance		<input type="checkbox"/>
Other		<input type="checkbox"/>
Approaches Component Rating		<input type="checkbox"/>
Comments:		

MISCELLANEOUS		Condition Rating
Signs		<input type="checkbox"/>
Illumination		<input type="checkbox"/>
Warning Devices		<input type="checkbox"/>
Utility Lines		<input type="checkbox"/>
Hazard Protection		<input type="checkbox"/>
Other		<input type="checkbox"/>
Comments:		



PUBLIC TRANSPORTATION

OFF SYSTEM
DI CO CO RD MILEPOINT STR
20 229 AA0511 02.200 001
CO ROUTE # STR FUNC
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RECORD

STRUCTURE NO. HIGHWAY

FEA XED - BRANCH
COUNTY NAME - TYLER

INSPECTOR'S SIGNATURE

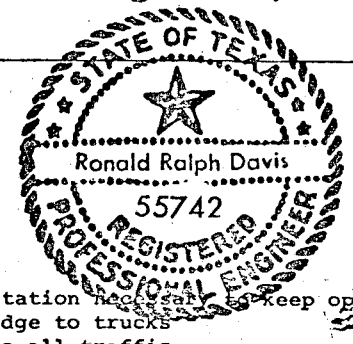
Paul Davis

DATE

7-2-85

CONDITION RATING

- 9 New Condition
- 8 Good condition - no repair necessary
- 7 Minor items in need of repair
- 6 Major items in need of repair
- 5 Major repair project needed
- 4 Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 Bridge repairable, if desirable to reopen to traffic
- 0 Bridge conditions beyond repair - danger of immediate collapse
- N Not Applicable



NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	<u>6</u>
Deck	<u>6</u>
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	<u>6</u>
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating

6

Comments:

*Deck & Runners showing Decay
Soil on top of structure holding moisture & causing Decay*

SUPERSTRUCTURE

Condition Rating

Main Members - Steel	<u>5</u>
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	<u>6</u>
Fixed Bearings	<u>6</u>
Steel Protective Coating	
Other	

Superstructure Component Rating

5

Comments:

*All steel very rusty
EAST CAP rotating*

SUBSTRUCTURE

	Condition Rating
Abutments	X
Caps	X
Above Ground	X
Below Ground or Foundation	X
Intermediate Supports	X
Caps - Concrete	X
Caps - Steel	X
Caps - Timber	X
Above Ground - Concrete	X
Above Ground - Steel	X
Above Ground - Timber	X
Above Ground - Masonry	X
Below Ground or Foundation	X
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating M

Comments:

*cast cap rotating
piling rotten*

RETAINING WALLS

	Condition Rating
Abutment Backwalls & Wingwalls	B
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating C

Comments:

Rotten

APPROACHES

	Condition Rating
Embankments	B
Slabs or Pavements	
Relief Joints	
Drainage	B
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating B

Comments:

CHANNEL & CHANNEL PROTECTION

	Condition Rating
Channel Banks	7
Channel Bed	8
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating 7

Comments:

*Brushy &
Trashy*

MISCELLANEOUS

	Condition Rating
Signs	<i>None</i>
Illumination	
Warning Devices	
Utility Lines	
Hazard Protection	
Other	

Comments:



PUBLIC TRANSPORTATION

OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0522 02.900 001
 CO ROUTE # STR FUNC
 00000 1
 FEA XED - TURKEY CREEK
 COUNTY NAME - TYLER

RECORD

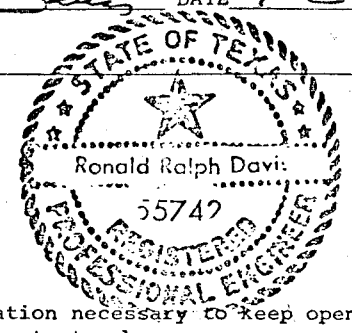
STRUCTURE NO. _____ HIGHWAY _____

INSPECTOR'S SIGNATURE

Ron Davis DATE 7-2-85

CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable



NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY	Condition Rating
Wearing Surface _____	8
① Deck _____	7
Joints, Expansion, Open _____	
Joints, Expansion, Sealed _____	
Joints, Other _____	
Drainage System _____	8
Curbs, Sidewalks & Parapets _____	
Median and/or Barrier _____	
Railings _____	
Railing Protective Coating _____	
Delineation _____	
Other _____	
Roadway Component Rating _____	7

Comments:
 some timber needs replacing

SUPERSTRUCTURE	Condition Rating
Main Members - Steel _____	
Main Members - Concrete <i>Timber</i> _____	6
Main Members - Concrete, Prest. _____	
Main Member Connections _____	
Secondary Members _____	
Floor System Members _____	
Other Connections _____	
Expansion Bearings _____	
Fixed Bearings _____	6
Steel Protective Coating _____	
Other _____	
Superstructure Component Rating _____	6

Comments:
 Rotten Timber

SUBSTRUCTURE		Condition Rating
Abutments		X
Caps		X
Above Ground		X
Below Ground or Foundation		X
Intermediate Supports		X
Caps - Concrete		
Caps - Steel		
Caps - Timber		
Above Ground - Concrete		
Above Ground - Steel		
Above Ground - Timber		
Above Ground - Masonry		
Below Ground or Foundation		
Steel Protective Coating		
Navigation Fender System		
Other		
Substructure Component Rating		2
Comments:		
Caps & pile Rotten		

RETAINING WALLS		Condition Rating
Abutment Backwalls & Wingwalls		6
Other Retaining Walls		
Culvert Headwalls		
Other		
Retaining Walls Component Rating		6
Comments:		
Rotten		

APPROACHES		Condition Rating
Embankments		5
Slabs or Pavements		
Relief Joints		
Drainage		2
Guardfence		
Delineation		
Sight Distance		
Other		
Approaches Component Rating		5
Comments:		

CHANNEL & CHANNEL PROTECTION		Condition Rating
Channel Banks		5
Channel Bed		
Rip Rap		
Spur Dike		
Jetties		
Other		
Channel & Channel Protection Component Rating		5
Comments:		

MISCELLANEOUS		Condition Rating
Signs		
Illumination		
Warning Devices		
Utility Lines		
Hazard Protection		
Other		
Comments:		
10,000 lb weight limit		



OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 4A0526 00.000 001
 CO ROUTE # STR FUNC
 00000 1
 FEA XED - TURKEY CREEK
 COUNTY NAME - TYLER

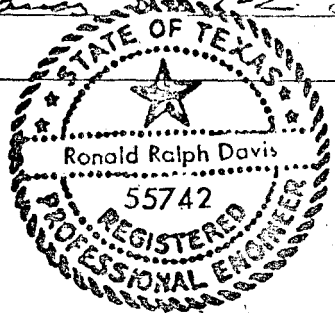
BLIC TRANSPORTATION

RECORD

STRUCTURE NO. HIGHWAY

INSPECTOR'S SIGNATURE

Ron Davis DATE 7-2-85



CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY	Condition Rating
Wearing Surface	8
Deck	8
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	8
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	
Roadway Component Rating	8
Comments:	

SUPERSTRUCTURE	Condition Rating
Main Members - Steel	8
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	8
Fixed Bearings	8
Steel Protective Coating	
Other	
Superstructure Component Rating	8
Comments:	

SUBSTRUCTURE	Condition Rating
Abutments	5
Caps	5
Above Ground	5
Below Ground or Foundation	5
Intermediate Supports	5
Caps - Concrete	5
Caps - Steel	5
Caps - Timber	5
Above Ground - Concrete	5
Above Ground - Steel	5
Above Ground - Timber	5
Above Ground - Masonry	5
Below Ground or Foundation	5
Steel Protective Coating	
Navigation Fender System	
Other	
Substructure Component Rating	5
Comments:	
<i>Piling Rotten</i>	

RETAINING WALLS	Condition Rating
Abutment Backwalls & Wingwalls	5
Other Retaining Walls	
Culvert Headwalls	
Other	
Retaining Walls Component Rating	5
Comments:	
<i>Rotten</i>	

CHANNEL & CHANNEL PROTECTION	Condition Rating
Channel Banks	5
Channel Bed	5
Rip Rap	
Spur Dike	
Jetties	
Other	
Channel & Channel Protection Component Rating	5
Comments:	

APPROACHES	Condition Rating
Embankments	5
Slabs or Pavements	
Relief Joints	
Drainage	5
Guardfence	
Delineation	
Sight Distance	
Other	
Approaches Component Rating	5
Comments:	

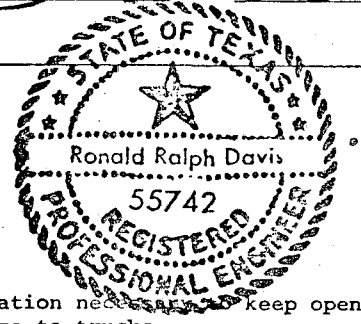
MISCELLANEOUS	Condition Rating
Signs	<i>NONE</i>
Illumination	
Warning Devices	
Utility Lines	
Hazard Protection	
Other	
Comments:	



OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0531 03.400 001
 CO ROUTE # STR FUNC
 00000 1
 FEA XED - LITTLE CYPRESS CREEK
 COUNTY NAME - TYLER

ILIC TRANSPORTATION
 RECORD
 STRUCTURE NO. HIGHWAY

INSPECTOR'S SIGNATURE Ron Davis DATE 6-27-85



CONDITION RATING

- 9 New Condition
- 8 Good condition - no repair necessary
- 7 Minor items in need of repair
- 6 Major items in need of repair
- 5 Major repair project needed
- 4 Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary keep open
- 3 Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 Bridge repairable, if desirable to reopen to traffic
- 0 Bridge conditions beyond repair - danger of immediate collapse
- N Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY	Condition Rating	SUPERSTRUCTURE	Condition Rating
Wearing Surface	3	Main Members - <u>steel Timber</u>	3
Deck	3	Main Members - Concrete	
Joints, Expansion, Open		Main Members - Concrete, Prest.	
Joints, Expansion, Sealed		Main Member Connections	
Joints, Other		Secondary Members	
Drainage System	3	Floor System Members	
Curbs, Sidewalks & Parapets	3	Other Connections	
Median and/or Barrier		Expansion Bearings	3
Railings		Fixed Bearings	
Railing Protective Coating		Steel Protective Coating	
Delineation		Other	
Other			
Roadway Component Rating	3	Superstructure Component Rating	3
Comments:		Comments:	

SUBSTRUCTURE

Condition Rating

Abutments	
Caps	
Above Ground	
Below Ground or Foundation	
Intermediate Supports	
Caps - Concrete	
Caps - Steel	
Caps - Timber	
Above Ground - Concrete	
Above Ground - Steel	
Above Ground - Timber	
Above Ground - Masonry	
Below Ground or Foundation	
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating C

Comments:

pile are in poor cond

RETAINING WALLS

Condition Rating

Abutment Backwalls & Wingwalls	
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating 8

Comments:

APPROACHES

Condition Rating

Embankments	
Slabs or Pavements	
Relief Joints	
Drainage	
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating 7

Comments:

Tough

CHANNEL & CHANNEL PROTECTION

Condition Rating

Channel Banks	
Channel Bed	
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating 8

Comments:

MISCELLANEOUS

Condition Rating

Signs	
Illumination	
Warning Devices	
Utility Lines	
Hazard Protection	
Other	

Comments:

None



PUBLIC TRANSPORTATION

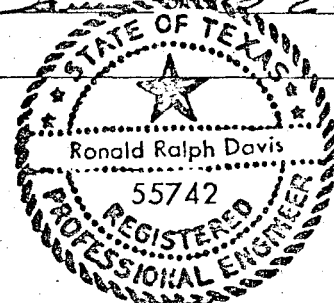
OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0531 03.450 002
 CO ROUTE # STR FUNC
 00000 1
 FEA XED - LITTLE CYPRESS CREEK
 COUNTY NAME - TYLER

RECORD

STRUCTURE NO. HIGHWAY

INSPECTOR'S SIGNATURE

Ronald Ralph Davis 6-27-84



CONDITION RATING

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	8
Deck	8
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	8
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating 8

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - Steel <i>Timber</i>	8
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	8
Fixed Bearings	8
Steel Protective Coating	
Other	

Superstructure Component Rating 8

Comments:

SUBSTRUCTURE

Condition Rating

Abutments	X
Caps	2
Above Ground	2
Below Ground or Foundation	2
Intermediate Supports	X
Caps - Concrete	X
Caps - Steel	X
Caps - Timber	2
Above Ground - Concrete	2
Above Ground - Steel	6
Above Ground - Timber	6
Above Ground - Masonry	2
Below Ground or Foundation	2
Steel Protective Coating	
Navigation Fender System	
Other	

Substructure Component Rating C

Comments:

Piling showing Decay

RETAINING WALLS

Condition Rating

Abutment Backwalls & Wingwalls	2
Other Retaining Walls	
Culvert Headwalls	
Other	

Retaining Walls Component Rating 2

Comments:

APPROACHES

Condition Rating

Embankments	2
Slabs or Pavements	
Relief Joints	
Drainage	2
Guardfence	
Delineation	
Sight Distance	
Other	

Approaches Component Rating 2

Comments:

CHANNEL & CHANNEL PROTECTION

Condition Rating

Channel Banks	2
Channel Bed	2
Rip Rap	
Spur Dike	
Jetties	
Other	

Channel & Channel Protection Component Rating 2

Comments:

MISCELLANEOUS

Condition Rating

Signs	None	
Illumination		
Warning Devices		
Utility Lines		
Hazard Protection		
Other		

Comments:



OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0553 04.500 001
 CO ROUTE # STR FUNC
 00000 1
 FEA XED - BRANCH
 COUNTY NAME - TYLER

PUBLIC TRANSPORTATION

RECORD

STRUCTURE NO. HIGHWAY

INSPECTOR'S SIGNATURE

Ray Davis DATE 12-6-85

CONDITION RATING

DELETE: REBUILT 19' C-C of CAPS

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY

Condition Rating

Wearing Surface	
Deck	
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	

Roadway Component Rating

Comments:

SUPERSTRUCTURE

Condition Rating

Main Members - Steel	
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	
Fixed Bearings	
Steel Protective Coating	
Other	

Superstructure Component Rating

Comments:

SUBSTRUCTURE

Condition
Rating

Abutments	<input checked="" type="checkbox"/>
Caps	<input type="checkbox"/>
Above Ground	<input type="checkbox"/>
Below Ground or Foundation	<input type="checkbox"/>
Intermediate Supports	<input checked="" type="checkbox"/>
Caps - Concrete	<input type="checkbox"/>
Caps - Steel	<input type="checkbox"/>
Caps - Timber	<input type="checkbox"/>
Above Ground - Concrete	<input type="checkbox"/>
Above Ground - Steel	<input type="checkbox"/>
Above Ground - Timber	<input type="checkbox"/>
Above Ground - Masonry	<input type="checkbox"/>
Below Ground or Foundation	<input type="checkbox"/>
Steel Protective Coating	<input type="checkbox"/>
Navigation Fender System	<input type="checkbox"/>
Other	<input type="checkbox"/>

Substructure Component Rating

Comments:

RETAINING WALLS

Condition
Rating

Abutment Backwalls & Wingwalls	<input type="checkbox"/>
Other Retaining Walls	<input type="checkbox"/>
Culvert Headwalls	<input type="checkbox"/>
Other	<input type="checkbox"/>

Retaining Walls Component Rating

Comments:

APPROACHES

Condition
Rating

Embankments	<input type="checkbox"/>
Slabs or Pavements	<input type="checkbox"/>
Relief Joints	<input type="checkbox"/>
Drainage	<input type="checkbox"/>
Guardfence	<input type="checkbox"/>
Delineation	<input type="checkbox"/>
Sight Distance	<input type="checkbox"/>
Other	<input type="checkbox"/>

Approaches Component Rating

Comments:

CHANNEL & CHANNEL PROTECTION

Condition
Rating

Channel Banks	<input type="checkbox"/>
Channel Bed	<input type="checkbox"/>
Rip Rap	<input type="checkbox"/>
Spur Dike	<input type="checkbox"/>
Jetties	<input type="checkbox"/>
Other	<input type="checkbox"/>

Channel & Channel Protection Component Rating

Comments:

MISCELLANEOUS

Condition
Rating

Signs	<input type="checkbox"/>
Illumination	<input type="checkbox"/>
Warning Devices	<input type="checkbox"/>
Utility Lines	<input type="checkbox"/>
Hazard Protection	<input type="checkbox"/>
Other	<input type="checkbox"/>

Comments:



OFF SYSTEM
 DI CO CO RD MILEPOINT STR
 20 229 AA0553 04.750 002
 CO ROUTE # STR FUNC
 00000 1
 FEA XED - BRANCH
 COUNTY NAME - TYLER

PUBLIC TRANSPORTATION

RECORD

STRUCTURE NO. _____ HIGHWAY _____

INSPECTOR'S SIGNATURE Randy D... DATE 12-6-85

CONDITION RATING

DELETE: RESULT 19' C-C of CRTS

- 9 _____ New Condition
- 8 _____ Good condition - no repair necessary
- 7 _____ Minor items in need of repair
- 6 _____ Major items in need of repair
- 5 _____ Major repair project needed
- 4 _____ Minimum adequacy to tolerate present traffic, immediate rehabilitation necessary to keep open
- 3 _____ Inadequacy to tolerate present heavy load - warrants closing bridge to trucks
- 2 _____ Inadequacy to tolerate any live load - warrants closing bridge to all traffic
- 1 _____ Bridge repairable, if desirable to reopen to traffic
- 0 _____ Bridge conditions beyond repair - danger of immediate collapse
- N _____ Not Applicable

NOTES: Enter a rating for each element of each component. Then enter an overall rating for the component. Fully supportive comments are to be made hereon or on attachments for all ratings of 7 or below.

ROADWAY	Condition Rating
Wearing Surface	
Deck	
Joints, Expansion, Open	
Joints, Expansion, Sealed	
Joints, Other	
Drainage System	
Curbs, Sidewalks & Parapets	
Median and/or Barrier	
Railings	
Railing Protective Coating	
Delineation	
Other	
Roadway Component Rating	
Comments:	

SUPERSTRUCTURE	Condition Rating
Main Members - Steel	
Main Members - Concrete	
Main Members - Concrete, Prest.	
Main Member Connections	
Secondary Members	
Floor System Members	
Other Connections	
Expansion Bearings	
Fixed Bearings	
Steel Protective Coating	
Other	
Superstructure Component Rating	
Comments:	

SUBSTRUCTURE

Condition
Rating

Abutments	<input checked="" type="checkbox"/>
Caps	<input checked="" type="checkbox"/>
Above Ground	<input type="checkbox"/>
Below Ground or Foundation	<input type="checkbox"/>
Intermediate Supports	<input checked="" type="checkbox"/>
Caps - Concrete	<input type="checkbox"/>
Caps - Steel	<input type="checkbox"/>
Caps - Timber	<input type="checkbox"/>
Above Ground - Concrete	<input type="checkbox"/>
Above Ground - Steel	<input type="checkbox"/>
Above Ground - Timber	<input type="checkbox"/>
Above Ground - Masonry	<input type="checkbox"/>
Below Ground or Foundation	<input type="checkbox"/>
Steel Protective Coating	<input type="checkbox"/>
Navigation Fender System	<input type="checkbox"/>
Other	<input type="checkbox"/>

Substructure Component Rating

Comments:

RETAINING WALLS

Condition
Rating

Abutment Backwalls & Wingwalls	<input type="checkbox"/>
Other Retaining Walls	<input type="checkbox"/>
Culvert Headwalls	<input type="checkbox"/>
Other	<input type="checkbox"/>

Retaining Walls Component Rating

Comments:

APPROACHES

Condition
Rating

Embankments	<input type="checkbox"/>
Slabs or Pavements	<input type="checkbox"/>
Relief Joints	<input type="checkbox"/>
Drainage	<input type="checkbox"/>
Guardfence	<input type="checkbox"/>
Delineation	<input type="checkbox"/>
Sight Distance	<input type="checkbox"/>
Other	<input type="checkbox"/>

Approaches Component Rating

Comments:

CHANNEL & CHANNEL PROTECTION

Condition
Rating

Channel Banks	<input type="checkbox"/>
Channel Bed	<input type="checkbox"/>
Rip Rap	<input type="checkbox"/>
Spur Dike	<input type="checkbox"/>
Jetties	<input type="checkbox"/>
Other	<input type="checkbox"/>

Channel & Channel Protection Component Rating

Comments:

MISCELLANEOUS

Condition
Rating

Signs	<input type="checkbox"/>
Illumination	<input type="checkbox"/>
Warning Devices	<input type="checkbox"/>
Utility Lines	<input type="checkbox"/>
Hazard Protection	<input type="checkbox"/>
Other	<input type="checkbox"/>

Comments:

TABULATION OF VALUES

VOL **011** PAGE **906**

DHT Form D-15-10, Page 1 of 2
 Whole or Partial Taking Partial
 Size of Remainder 2.986 acres
 Type of Property Commercial
 ROW Map Sheet No. 2

Account No. 8020-1-48
 Project No. _____
 County Tyler
 Reviewed by [Signature] Date 5/8/84
 Checked by [Signature] Date 5/4/84

Access rights to new facility will be provided X denied _____ to the remainder.
 If access will be partially provided and partially denied, explain in comments.

P N A U R M C B E E L R	NAME OF OWNER	L E A S E Y/N	A R E A I N a c r e s	C O M P O N E N T V A L U E S				T O T A L V A L U E	F E N C E Y/N
				L A N D	I M P S. L I S T E D B E L O W	S I G N V A L U E	N E T D A M A G E S I F A N Y		
2	Jimmy C. Cowart, et ux	N	0.014	\$210	\$1,711	0	\$5,142	\$7,063	N

I T E M	T Y P E I M P R O V E M E N T	T Y P E C O N S T R U C T I O N	V A L U E O F I M P R O V E M E N T	A M T. T O B E S U B T R A C T E D I F O W N E R R E T S	I F I M P. S E V E R E D S H O W I /I
A	2-2000 Gallon Gasoline Tanks	Steel	\$1,696	\$2	
B	Driveway	Concrete	15	\$1	

VALUES FOR SIGNS, IF ANY, ARE APPLICABLE ONLY IF SIGN OWNER HAS COMPENSABLE INTEREST.
 FENCING IS APPLICABLE ONLY TO ACTUAL COST OR LUMP SUM FENCING ON 90-10 RIGHT OF WAY AND STATE COST PARTICIPATION IN FENCES TO BE IN ACCORDANCE WITH STATE'S RIGHT OF WAY MANUAL.

RECOMMENDED FOR APPROVAL:

By: VOID Date _____
 County/City Representative

RECOMMENDED FOR APPROVAL:

By: [Signature] Date 5/9/84
 State District Engineer

The values indicated hereon have been approved on the basis that all improvements within the taking will be acquired in the name of the State through negotiation.

By: _____ Date _____
 State Right of Way Engineer


THIS AGREEMENT entered into by and between the City of Chester, Tyler County, Texas, hereinafter referred to as City and the County of Tyler, hereinafter referred to as County.

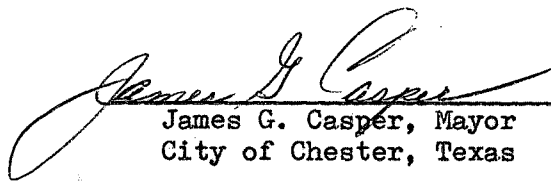
WITNESSETH

1. All material and supplies (such as dirt, sand, rock, gravel, culverts, road oil, and etc.) to be furnished by the City at it's own expense.
2. County agrees to immediately upgrade present streets to the same level and condition comparable to similar County Roads in Precinct 2.
3. County agrees, after upgrading streets to maintain and keep same in good repair and condition according to the present practice of the Commissioner of Precinct 2 in similar County Roads.
4. City will hold County harmless and not responsible for any and all damages resulting from working on City streets and City agrees to repair at it's own expense all damages to water lines, gas lines, sewer systems, telephone, and electrical lines.
5. City to furnish County names or location of streets to be maintained by County. Any streets that the City desires to cease maintenance on, the City, by resolution and written notice to County, instructing County to cease such maintenance.
6. City to inform all residents that complaints, suggestions, or anything concerning the condition or maintenance of streets are to be made direct to the City officials and not to the Commissioner in order to remedy same.
7. City to make all necessary arrangements with the property owners to allow County to open all street line ditches necessary to insure proper drainage of the streets, but, this agreement is not to be construed in any way or manner that the County will build or maintain property drainage facilities.
8. This agreement to begin in full force and effect as soon as all needed

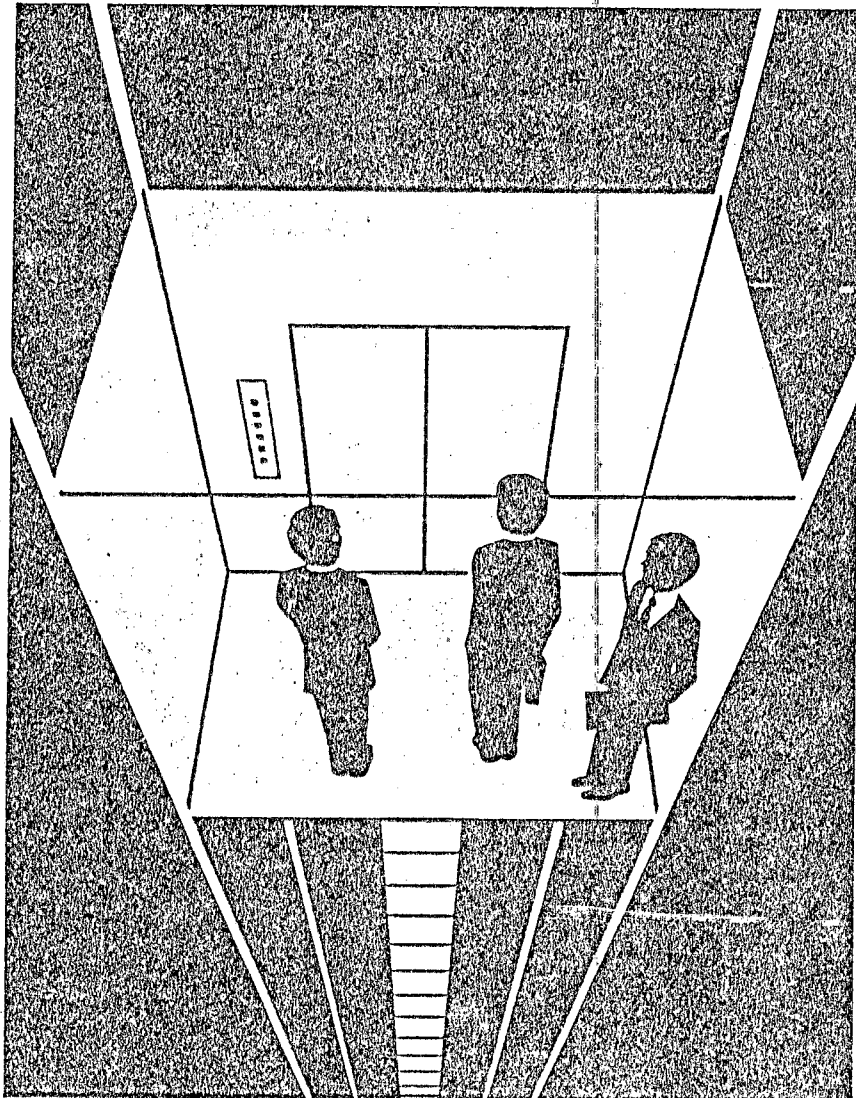
material is available and shall continue for a period of three (3) years.

Entered into this 31st day of March 1986.


Allen Sturrock, County Judge
Tyler County, Texas


James G. Casper, Mayor
City of Chester, Texas

ALLIED ELEVATOR INC.



ELEVATOR FULL MAINTENANCE
CONTRACT

JOB Woodville Courthouse

Commissioner Maxey Riley

ALLIED
ELEVATOR
INC.

SALES & SERVICE
NEW INSTALLATIONS
MODERNIZATIONS
PASSENGER ELEVATORS
FREIGHT ELEVATORS

VOL 011 PAGE 910

DATE: 3/10/86

REGION:

TO:

Tyler County
Commissioner Maxey Riley (herein Purchaser)
Tyler County Courthouse
Woodville, Texas

Allied Elevator Company, Inc. (herein ALLIED) proposes to provide Allied Preventive Maintenance Service as specified herein for the following described equipment located at:

Woodville Courthouse

Description of Equipment:

One - Three stop hydraulic elevator

ALLIED WILL USE trained men, employed and supervised by ALLIED, selected to use all reasonable care in performance of the work specified herein.

Page 1

UNDER THIS CONTRACT ALLIED will regularly and systematically examine, adjust, lubricate as required, and when in ALLIED opinion, conditions warrant, unless specifically excluded in the exceptions stated below, repair or replace the:

MACHINE (traction); including worm and gear, thrust bearings and housings, drive sheave, drive sheave shaft bearings; brake including brake pulley, brake coil, brake contact, linings and component parts.

MACHINE (hydraulic); pump unit; including valves, gears, thrusts, bearings, valve magnet coils, V-belts, seals and packing.

MOTOR AND MOTOR-GENERATOR; including auxiliary rotating systems (tachometer and regulator), motor windings, rotating elements, commutator, brushes, brush holders, and bearings.

GOVERNOR; including governor sheave and shaft assembly, bearings, contacts, and jaws.

ALL IDLER SHEAVES; including deflector and secondary, car counterweight, and compensation; related bearings; governor tension assemblies.

CONTROLLER COMPONENTS; including all relays, contactors, solid state components, resistors, condensers, transformers, contacts, leads, mechanical or electrical timing devices, computer devices.

SELECTOR COMPONENTS: including selector drive (tape, wire or cable), and all mechanical and electrical drive components.

HOISTWAY DOOR INTERLOCKS or locks and contacts; hoistway door hangers and tracks, bottom door gibs and auxiliary door closing devices for power operated doors.

HOISTWAY LIMIT SWITCHES; slowdown switches, leveling switches and associated cams and vanes.

GUIDE SHOES; including roller or replaceable liners.

BUFFERS; including spring or oil.

AUTOMATIC POWER OPERATED DOOR OPERATOR; door protective devices, car door hanger, track and car door contact.

CAR safety mechanism and load weighing equipment.

FIXTURES; contacts, buttons, key switches and locks and lamps and sockets of the following devices: button stations (car & hall), hall lanterns, position indicators, direction indicators, master indicator and control panels.

TRAVELING CABLES for elevator operation and car lighting.

ELEVATOR CONTROL WIRING in hoistway and machine room.

UNDER THIS CONTRACT ALLIED will also provide:

EMERGENCY call-back service during ALLIED's regular working hours:

LUBRICANTS compounded to rigid specifications and selected and tested for the service conditions required.

LUBRICATION of guide rails (car and counterweight) except where type of guides and/or safety devices require dry rails.

PERIODIC CLEANING of elevator hoistway(s) and pit(s).

PERIODIC DRAINING of the gear case, flushing to remove sediment and grit, and refilling with new gear oil.

AN ANNUAL no load, slow speed test of the car safety device (and counterweight safety device where applicable).

EVERY FIVE YEARS, beginning with the 5th anniversary year of this contract, a rated load, rated speed test of the car safety device (and counterweight safety device where applicable), its activating governor and the car and counterweight buffers. Upon completion of the test, the car balance will be checked, the governor reset and, if required, recalibrated for proper tripping speed.

LABOR AND MATERIAL required to replace all hoist, governor, and compensating cables when, in ALLIED's judgement, replacement is necessary to maintain the recommended factor of safety.

LABOR AND MATERIAL required to equalize tension on hoist cables and to replace compensating chains when conditions warrant.

UNDER THIS CONTRACT ALLIED AGREES:

Where applicable, to check the group dispatching systems and make the necessary tests to insure that all circuits and time settings are properly adjusted to provide, subject to the limitations of the equipment, the best possible overall service.

To provide, where necessary, a parts cabinet complete with replacement parts, wiping cloths and lubricants. Such supplies shall be maintained on the premises for the term of the contract.

To keep wiring diagrams in the machine room for use by ALLIED's examiners. Purchaser agrees to furnish a complete set of "as built" wiring diagrams where necessary.

EXCEPTIONS:

ALLIED SHALL NOT be required to make safety tests other than those stipulated herein; or to install new attachments on the elevators whether recommended or directed by insurance companies or by governmental authorities; or to make any replacements with parts of a different design, or to replace or realign guide rails. It is agreed that ALLIED will not be required to make renewals or repairs necessitated by negligence or misuse of the equipment or by any other cause beyond its control except ordinary wear and tear. No work or service other than that which is specified herein is included in this contract.

ALLIED ASSUMES NO RESPONSIBILITY for the following items of elevator equipment which are not considered part of this contract.

CAR ENCLOSURE; including removable panels, door panels, car gates, plenum chambers, hung ceilings, light diffusers, car lighting tubes, bulbs or batteries, handrails, mirrors, carpets, tile, wood platform subflooring, music systems, car heaters or air conditioners.

HOISTWAY ENCLOSURES; hoistway door, hoistway door frames and sills, swing door closers, pit ladders, pit screens, pit and secondary level access doors, beams.

FIXTURE FACEPLATES, or finished surfaces of any kind; power switches or fuses therefore and electrical power feeders to controllers.

HYDRAULIC ELEVATOR jack unit cylinder and plunger, buried piping and buried conduit.

THE ITEMS LISTED on the schedule below show considerable wear. To provide you with the maximum of service from these items, we are accepting them in their present condition with the understanding that you are to pay, in addition to the base amount of this contract, an extra at the time the items listed are first repaired or replaced. The charge for this replacement will be determined by prorating the total cost of replacing the individual items as follows: You are to pay for that portion of the life of the items used prior to the commencement date of this contract and we are to pay for that portion used since the commencement date of this contract. If none are listed, then this paragraph does not apply.

SCHEDULE OF PARTS TO BE PRORATED

Name of Part

Life Expectancy

ALL EXAMINATION, adjusting, lubrication and repair work included in this contract is to be performed during ALLIED's regular working hours of its regular working day unless otherwise specified below.

Regular working hours 8:00 - 4:30 Monday thru Friday

All calls after regular working hours to be billed to purchaser at Allied's billing rate.

IF EMERGENCY call-back services during ALLIED's overtime working hours are deleted from this contract and are later requested by Purchaser ALLIED will provide same and Purchaser agrees to pay as an extra to the contract price stipulated herein ALLIED's standard overtime billing rate for the time consumed in accomplishing the work including travel time.

PURCHASER agrees to keep the elevator pit(s) and motor room(s) free from water and to not use these areas for storage purposes; to give ALLIED written notice within twenty-four hours of any accident, alteration or change affecting the equipment and of any change of ownership; to discontinue immediately the elevator from service when the equipment becomes unsafe or operates in a manner which might cause injury to a user thereof, and to maintain surveillance of the equipment for such purposes.

IT IS AGREED that ALLIED does not assume possession, management or control of any part of the equipment, but such remains Purchaser's exclusively as the owner or lessee thereof. ALLIED shall not be liable for any loss, damage or delay caused by non-operation of the equipment. Under no circumstances shall ALLIED be liable for consequential damages or damage caused by negligence of others, whether arising under contract or tort.

No failure or omission by either of the parties hereto in the performance of any obligation contained in this agreement shall be deemed a breach hereof if the same shall arise from any causes beyond the control and without the fault or negligence of such party, including, but not restricted to, acts of any governmental authority or any officer, department, agency or instrumentality thereof; fire, storm, flood, earthquake, explosion, accident, strike, lock-out, dispute with workmen, labor shortages; provided, however, that either party shall continue performance with the utmost dispatch whenever any such causes are removed.

THE CONTRACT PRICE OF One Hundred Ninety Eight & no/100\$ 198.00)
Dollars per month is payable monthly in advance upon presentation
of invoice, plus sales tax, if applicable.

THE CONTRACT PRICE shall be adjusted annually to compensate for changes
of labor rates and material costs. Such adjustment shall be made
effective the month within which falls the anniversary date of
the commencement of service.

SERVICE SHALL COMMENCE on the 1st day of April,
19 86 (the "Commencement Date") and shall continue for a period
of Three years (the initial term) and from year to year
thereafter (the subsequent term) until terminated. Either party
may terminate this agreement only at the end of the initial term
or at the end of any subsequent term thereafter by giving the
other party written notice thereof at least ninety (90) days
prior to the end of such term.

SPECIAL PROVISION:

Allied agrees to systematically check equipment on a
regular monthly basis.

IT IS EXPRESSLY AGREED that payment of all sums then due hereunder is a condition precedent to the future rendering of services by ALLIED and it reserves the right, at its option, to suspend services until all payments then due are made, at any time Purchaser is more than forty-five (45) days in default in making payments hereunder. ALLIED's suspension of services shall not be deemed to be a breach by ALLIED of this agreement and it shall not be liable for any loss, cost or damage resulting from such suspension. Notwithstanding any provision of this agreement to the contrary, if Purchaser fails to cure such default within thirty (30) days following receipt of a suspension notice, ALLIED may terminate this agreement upon written notice, effective immediately, without prejudice to any other rights or remedies which it may have at law or in equity.

IF THIS PROPOSAL correctly sets forth the understanding between the parties, Purchaser shall indicate its acceptance by signing two copies in the space provided below and returning both to ALLIED for acceptance by an authorized officer of ALLIED; whereupon, this proposal shall be and become a binding agreement between us, inuring to our respective successors and assigns, and constituting the entire agreement between us, superseding all previous understandings, whether written or oral. ALLIED will return one fully executed copy to Purchaser after acceptance.

Submitted by Mary Stubb

ACCEPTED FOR PURCHASER

Company Name Tyler Co
By Paul Stevens
Title County Clerk
Date 3-31-86

ACCEPTED FOR ALLIED ELEVATOR CO., INC.

By Mary Stubb
Title Vice President
Date 3/10/86

Customer No. _____

Job No. _____

BILL JEFFERSON - TELEPHONE CONSULTANT
201 East Bluff Street
Woodville, Texas 75979
(409) 283-7937

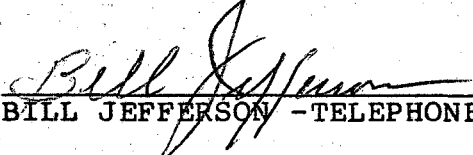
VOL 011 PAGE 917

S E R V I C E C O N T R A C T

I, BILL JEFFERSON - TELEPHONE CONSULTANT, for consideration in the amount of \$ 400.00 received by me from TYLER COUNTY COURTHOUSE (hereinafter referred to as CLIENT) hereby agree to perform the following services:

1. To consult and assist in new telephone installations.
2. To consult and assist in rearranging and changing of telephone systems.
3. To assist in obtaining repair services for telephone equipment should repair company fail to perform upon CLIENT'S initial request for repair service.
4. To consult and assist in advertising.

Such services to be rendered with regard to the telephone system located at 100 West Bluff, Woodville, Texas. The duration of this contract shall be from March, 19 86 to March, 19 87


BILL JEFFERSON - TELEPHONE CONSULTANT

_____, 19____
DATE

(CLIENT)

_____, 19____
DATE

CLIENT COPY

TEXAS STANDARD POLICY

VOL 011 PAGE 918

NAME AND ADDRESS

Tyler County Court House
West Bluff
Woodville, Texas 75979

ST. PAUL LLOYDS
505 Ryan Plaza Drive
Arlington, Texas

Evans Insurance Agency #422537-3
318 Dogwood
Woodville, Texas 75979



SECTION I

BUILDING—Insurance on a building shall include everything which is legally a part of the building, except machinery which is not used solely in the service of the building. It shall also include, if not otherwise insured, materials in and adjacent to the building for making alterations, extensions, and repairs thereto (not to exceed 10% of the insurance hereunder on the building), and the following property belonging to the insured as building landlord but not as tenant or occupant: maintenance equipment and supplies; floor coverings, window shades, and furnishings of corridors and stairs; and refrigerators and stoves.

Dwelling Extension—At the option of the insured, insurance on a dwelling may be extended as excess insurance to the fences, drives, walks, yard fixtures, private garages, servants' houses, and, if used solely in connection with the occupancy thereof, other out-buildings on the premises of the dwelling, to the extent of their respective actual values, but the aggregate of such extension shall not exceed 10% of the amount of insurance on such dwelling. In the application of this Dwelling Extension, boarding, rooming, fraternity, and sorority houses, and apartment buildings (containing not more than eight separate apartments) may be considered as dwellings.

HOUSEHOLD GOODS—Insurance on household goods shall include all personal property, usual to a residence, of the insured and his family.

Household Goods Extension—At the option of the insured, up to 10% of the insurance written specifically on "Household Goods" in a residence may be applied as excess insurance as follows: (a) on household goods of the insured elsewhere on the premises and when temporarily removed to any other location in the United States of America, Canada, and Mexico, and, (b) while on the premises on household goods of

servants and on household goods of others in the custody of the insured.

EXCESS INSURANCE—Excess insurance provided herein shall not apply until all other insurance which would attach in the absence of this insurance is exhausted.

STOCK—Insurance on stock shall include all stocks of merchandise (finished, in process, or unfinished) including packaging materials, and, provided the insured is legally liable therefor, property sold but not delivered, held in trust, or on consignment, or for storage, or for repairs. Unless specifically provided hereon, this policy does not cover customers' goods in laundries, cleaning, or pressing establishments.

FURNITURE, FIXTURES, AND, OR MACHINERY—Insurance on furniture, fixtures, and, or machinery shall include all contents not included as "Building" or "Stock" and shall also include, provided the insured is not the owner of the building, the insured's interest in improvements and betterments made to the building if not specifically insured under this or any other policy.

CONTENTS—Insurance on "Contents" shall include all property included above in "Stock," "Furniture, Fixtures, and, or Machinery," "Household Goods," and, if not otherwise insured, personal property of the employees, officers, or partners; any loss to such personal property shall, at the option of this Company, be adjusted with and payable to the insured.

PLATFORM CLAUSE—Insurance on stock, furniture, fixtures, or machinery shall cover while such property is contained in additions and extensions adjoining and communicating with the building and while on platforms, sidewalks, alleys, and yards immediately adjacent, including while in railroad cars or other vehicles within 100 feet of the described building.

SPECIAL CONDITIONS

SECTION II

Removal Clause—Within the specified limits, this policy shall cover expense and damage occasioned by removal from the premises endangered by the Perils insured against in this policy, and pro rata for five days at each place to which any of the property shall necessarily be removed for preservation.

Unearned Premium Clause—If a loss is paid under this policy, this insurance shall indemnify the insured for loss of the pro rata unearned premium on the amount of such loss payment. This Company, however, may elect by written notice within sixty days after date of loss to reinstate this policy in the amount of such loss and, in consideration of such reinstatement, make no payment to the insured as provided by this clause.

Pro Rata Distribution Clause—(Not applicable to those items to which the 90% or 100% Coinsurance Clause is applied nor to the "Dwelling Extension" or "Household Goods Extension.") If any item of insurance covers on a building or structure and contents, or on more than one building, structure, or place, or the contents thereof, the amount of insurance under each such item shall attach on each building, struc-

ture, or place, or the contents thereof in that proportion which the value of each said building, structure, or place, or the contents thereof shall bear to the value of all of the property covered by such item.

Coinsurance Clause—When it is indicated that coinsurance applies to the insurance under any Peril on any item described herein, the insured shall maintain contributing and collectible insurance under each such Peril upon the respective item of not less than the specified percentage of the actual cash value thereof; and, failing so to do, the insured shall be an insurer to the extent of such deficit and bear such proportionate part of loss on each such item.

In the application of this Coinsurance Clause, the value of foundations of buildings which are below the surface of the lowest basement floor or, where there is no basement, which are below the surface of the ground, shall be disregarded.

If the aggregate claim for loss is both less than \$10,000 and less than 5% of the total amount of insurance upon the property described hereon, no special inventory or appraisal of the undamaged property shall be required. This provision, however, shall not waive any of the requirements of the coinsurance clause.

FORMER POLICY NUMBER
142EY0415

VOL **011** PAGE **919**

INSURED
AGENT

NAME AND ADDRESS

Tyler County Court House
West Bluff
Woodville, Texas 75979

Evans Insurance Agency #422537-3
318 Dogwood
Woodville, Texas 75979



EXPIRES **3-18-87**
PROPERTY See Schedule
LOCATION **Woodville, Tyler County, Texas**
\$ **1,325,000.00** PREMIUM \$ **3,081.00**

In Consideration of the stipulations and conditions herein or added here which are made a part of this policy and of the premiums provided, does insure the insured named above and legal representative FROM **March 18, 1986** TO **March 18, 1987** AT NOON STANDARD TIME OF THE LOCATION OF PROPERTY against direct loss resulting from any of the PERILS (listed below) WHICH HAVE A PREMIUM INSERTED OPPOSITE THERET (Column 6) and only on the property described and located as provided hereon.

1 COV. ERAGE	2 PERILS	3 COINSURANCE APPLICABLE	4 TOTAL INSURANCE	5 TERM RATE	6 PREMIUM
F E	FIRE and lightning EXTENDED COVERAGE—Windstorm, Hurricane, Hail, Explosion, Riot, Civil Commotion, Smoke, Aircraft, and Land Vehicles.	80%	\$ 1,325,000.	VRS	NORMAL \$ <u>1,406.00</u> F.R. 15 % <u>211.00</u> ACTUAL <u>1,617.00</u>
X	EXPLOSION		\$	VRS	<u>1,318.00</u>
V&M	Vandalism & Malicious Mischief		\$	VRS	<u>146.00</u>
R	RENTS or Rental Value (Not to exceed \$ Forms attached—135, 79-C, 200, 31, 60, 70, 134, 133	a Month)	\$		
TOTAL PREMIUM \$					3,081.00

ITEM NO.	AMOUNT OF INSURANCE	DESCRIPTION OF PROPERTY See definition of Building, Household Goods, Stock, Furniture, Fixtures and on Machinery and Contents	RATE ANALYSIS
		the building NO. STORIES _____ TYPE OF ROOF _____ CONSTRUCTION _____ LOCATION STREET _____ ADDITION _____ TOWN _____ LOT _____ BLK _____ MAP _____ FILE _____ OCCUPANCY _____ <p style="text-align: center;">See Schedule Attached</p>	BASIS _____ ROOF _____ EXPOSURE _____ KEY RATE _____ TOTAL _____ EXPER. % _____ ANNUAL _____ GROSS _____ EXPER. % _____ TOTAL _____ COINS % _____ ANNUAL _____
★ Unless otherwise provided, insurance on personal property shall cover only while in the described building.			

If the Coinsurance Clause is not applied, no other fire insurance is permitted unless the total amount, including this policy, on each Item is inserted in the blanks which follow: Item No. 1 \$ _____ ; 2 \$ _____ ; 3 \$ _____ ; 4 \$ _____ ; 5 \$ _____

Loss on building items shall be payable to _____

Address _____ as Mortgagee or Trustee, as their interest may appear at time of loss, subject to Mortgage Clause (without contribution) printed elsewhere in this policy.

Subject to Article 6.13 of the Texas Insurance Code, 1951, liability hereunder shall not exceed the actual cash value of the property at the time of loss, ascertained with proper deduction for depreciation; nor shall it exceed the amount it would cost to repair or replace the property with material of like kind and quality within a reasonable time after the loss, without allowance for any increased cost of repair or reconstruction by reason of any ordinance or law regulating construction or repair, and without compensation for loss resulting from interruption of business or manufacture; nor shall it exceed the interest of the insured, or the specific amounts shown under "Amount of Insurance." **3-14-86/mc**

Assignment of this policy shall not be valid except with the written consent of this Company.

**FORM NO. 200**Effective
December 10, 1970**ONE HUNDRED DOLLAR DEDUCTIBLE CLAUSE
OTHER THAN ONE OR TWO FAMILY DWELLINGS
(APPLICABLE ONLY TO WINDSTORM, HURRICANE AND HAIL)**

In consideration of the rate of premium at which this policy is written it is a condition of this contract that, in accordance with the stipulation hereinafter contained, the sum of \$100.00 shall be deducted from the amount of loss or damage to the insured property resulting from each windstorm, hurricane and/or hailstorm.

This Deductible shall apply to loss or damage to each building or structure separately.

This company shall be liable for its proportion of the loss in excess of the \$100.00 deductible in accordance with the apportionment provision applying to Extended Coverage insurance in the contract to which this clause is attached.

This deductible shall not apply to loss or damage to contents or household goods however insured or to dwellings, garage apartments, duplex dwellings, servants' houses, private garages, private barns, miscellaneous out buildings on dwelling premises, seasonal dwellings, private club houses, private camp houses, and trailer houses.

**FORM NO. 31**Effective
June 1, 1969**MANDATORY CONSEQUENTIAL LOSS ENDORSEMENT**

(For attachment to all Texas Standard Policies)

This Company shall not be liable for loss directly or indirectly caused by or resulting from any utility failure including but not limited to power, heating or cooling failures, unless such failure results from physical damage to power, heating or cooling equipment situated on the premises where the property covered is located, caused by the peril(s) insured against.

Nothing in the above shall change or alter in any manner other applicable provisions of Riot and Civil Commotion or Vandalism and Malicious Mischief insurance when provided under this policy.

**FORM NO. 60**Effective
September 15, 1953**DEBRIS REMOVAL CLAUSE**

(For Other Than Reporting Form Policy)

It is a condition of this policy that this insurance covers expenses incurred in the removal of all debris of the property insured hereunder which may be occasioned by loss caused by any of the perils insured against in this policy. However, the total liability under this policy shall not exceed the amount named herein, nor such proportion of such expense as the amount of insurance hereunder bears to the total amount of all insurance, whether such insurance includes this clause or not. In no event shall this policy cover against loss occasioned by the enforcement of any state or municipal law or ordinance, which necessitates the demolition of any portion of the insured building which has not suffered damage by any of the perils insured against in this policy unless such liability is specifically assumed elsewhere in the policy. Cost of removal of debris shall not be considered in the determination of actual cash value when applying any Coinsurance, Average or Reduced Rate Contribution Clause attached to this policy.

**FORM NO. 70**Effective
May 1, 1978**MANDATORY EFFECTIVE TIME ENDORSEMENT**

For attachment to all Texas Standard Policies, Texas Standard Farm Policies, Texas Standard Homeowners Policies, Texas Standard Farm and Ranch Owners Policies, Texas Multi-Peril Policies, Commercial Property Policies and Merchant's Property Policies.

The time of inception and the time of expiration of this policy and of any schedule or endorsement attached shall be 12:01 A.M. standard time.

To the extent that coverage in this policy replaced coverage in other policies terminating noon standard time on the inception date of this policy, coverage under this policy shall not become effective until such other coverage has terminated.

**FORM NO. 133**Effective
November 15, 1985**MULTI-PURPOSE MANDATORY ENDORSEMENT**

(For Use With the Texas Standard Policy, Texas Standard Farm Policy, Texas Standard Homeowners Policy, Texas Standard Farm and Ranch Owners Policy, Texas Standard Combination Farm and Ranch Owners Policy, Texas Commercial Multi-Peril Policy, Texas Commercial Property Policy, Texas Townhouse Policy and Electronic Equipment Protection Policy)

A. NOTICE OF CANCELLATION—MORTGAGE CLAUSE:

It is hereby understood and agreed that the Notice of Cancellation as contained in the Mortgage Clause of the above policies is amended as follows: "This policy may be cancelled as to the interest of any mortgagee named hereon by giving such mortgagee thirty days written notice."

B. NOTICE OF CANCELLATION—CANCELLATION PROVISION:

It is hereby understood and agreed that the Notice of Cancellation as contained in the Cancellation Provision of the above policies is amended to provide the insured fourteen (14) days notice of cancellation.

C. ACTUAL CASH VALUE: (Applicable to those policies listed below).

TEXAS STANDARD POLICY—It is hereby understood and agreed that the words "property with material of like kind and quality appearing on page 1 of the policy provisions and stipulations is deleted and the following wording is substituted therefor:

"the property with material of like kind and quality, with proper deduction for depreciation."

TEXAS COMMERCIAL MULTI-PERIL POLICY—It is understood and agreed that the words "actual cash value of the property at the time of loss" and "the property with material of like kind and quality" appearing on Declarations page 1 of the policy provisions, is deleted and the following wording is substituted therefor:

"actual cash value of the property at the time of loss, ascertained with proper deduction for depreciation" and "the property with material of like kind and quality, with proper deduction for depreciation."

TEXAS COMMERCIAL PROPERTY POLICY: It is understood and agreed that paragraph F., All Other Property—under the policy provisions, page 3, VIII. Valuations, is deleted and the following paragraph is substituted therefor:

"All Other Property—The actual cash value of the property at the time any loss or damage occurs and the loss or damage shall be ascertained or estimated according to such actual cash value with proper deduction for depreciation, however caused, and shall in no event exceed what it would cost to repair or replace the same with material of like kind and quality, with proper deduction for depreciation."

TEXAS TOWNHOUSE POLICY: It is understood and agreed that the words "the property with material of like kind and quality" appearing on Declarations page 1 in the policy provisions and stipulations is deleted and the following wording is substituted therefor:

"the property with material of like kind and quality, with proper deduction for depreciation."

All other terms and conditions of the policy to which this endorsement is attached remain unchanged.

**FORM NO. 134**Effective
August 1, 1980**CANCELLATION AND/OR NON-RENEWAL ENDORSEMENT—MANDATORY**

It is understood and agreed that any provision relating to written notice of cancellation or non-renewal with respect to the mortgagee, applies only to the mortgagee specifically named in the policy and the company is not required to give written notice of cancellation or non-renewal to any successor or assignee of the mortgagee specifically named in the policy.

This endorsement must be attached to all Texas Standard Policies, Texas Standard Farm Policies, Texas Standard Homeowners Policies, Texas Standard Farm and Ranch Owners Policies and Texas Multi-Peril Policies.

**FORM NO. 135**Effective
January 1, 1959**MANDATORY NUCLEAR ENDORSEMENT**

(For attachment to all Texas Standard Policies)

NUCLEAR CLAUSE (Applicable to the perils of fire and lightning): The word "fire" in this policy or endorsement attached thereto is not intended to and does not embrace nuclear reaction or nuclear radiation or radio active contamination, all whether controlled or uncontrolled, and loss by nuclear reaction or nuclear radiation or radio active contamination is not intended to be and is not insured against by this policy or said endorsements, whether such loss be direct or indirect, proximate or remote, or be in whole or in part caused by, contributed to, or aggravated by "fire" or any other peril insured against by this policy or said endorsements, however, subject to the foregoing and all provisions of this policy, direct loss by "fire" resulting from nuclear reaction or nuclear radiation or radio active contamination is insured against by this policy.

NUCLEAR EXCLUSION CLAUSE (Applicable to all perils insured against under this policy except the perils of fire and lightning which are otherwise provided for in the Nuclear Clause above):

Loss by nuclear reaction or nuclear radiation or radio active contamination, all whether controlled or uncontrolled, or due to an act or condition incident to any of the foregoing, is not insured against by this policy, whether such loss be direct or indirect, proximate or remote, or be in whole or in part caused by, contributed to, or aggravated by any of the perils insured against by this policy, and nuclear reaction or nuclear radiation or radio active contamination, all whether controlled or uncontrolled, is not "explosion" or "smoke."

Prescribed by The State Board of Insurance.

Peril of Explosion, Riot and Civil Commotion)

_____ and forming part of Policy No. 142EY0403 of the St. Paul Lloyds Insurance Company
of Arlington, Tx., issued at its Woodville, Texas Agency.

Dated 3-18-86 Evans Insurance, Agents.

Name of Insured Tyler County Court House

Rate for Van. and Mal. Mis. End. .011 Expiration of Policy 3-18-87

This endorsement applies to Item(s) No.(s) _____

Fill in the following four spaces only when this Endorsement is not attached to policy at the time the Policy is written.

Location of insured property _____ Street _____ Texas, File No. _____

Percentage Co-Insurance applicable to the Peril of Fire with Extended Coverage or the Peril of Explosion including Riot and Civil Commotion, as the case may be. _____

1. In consideration of \$ Incl premium, and subject to the provisions of this policy and this endorsement, the liability of this Company hereunder for loss or damage resulting from the peril of Riot and Civil Commotion is hereby extended to include loss caused by damage to or destruction of the property described by Vandalism and Malicious Mischief, including direct structural damage to the building(s) covered hereunder resulting from burglary; provided, however, such damage resulting from burglary or attempted burglary shall not include, nor shall this company be liable for, the value or replacement of any property, real or personal, including integral structural parts, permanent fixtures and/or contents of the insured building(s) which are wrongfully and unlawfully removed from the premises.

2. The term "Vandalism and Malicious Mischief" as used herein is restricted to and includes only willful or malicious physical injury to or destruction of the described property.

3. When this endorsement is attached to a policy covering direct loss to the described property, this Company shall not be liable under this endorsement for any loss:

- (a) to glass (other than glass building blocks) constituting a part of the building;
- (b) by explosion, rupture or bursting of steam boilers, steam pipes, steam turbines, steam engines or flywheels, owned, operated or controlled by the Insured or located in the building(s) described in this policy;
- (c) from depreciation, delay, deterioration or loss of market, nor unless specifically endorsed hereon in writing for any loss resulting from change in temperature or humidity; nor from any other consequential or indirect loss of any kind.

4. When this endorsement is attached to a policy covering Business Interruption, Extra Expense, Additional Living Expense, Rents, Leasehold Interest, Profits and Commissions, or Consequential Loss, this Company shall not be liable under this endorsement for any loss due to damage to the described property when such damage results from any of the causes listed in subdivisions (b) or (c) of paragraph No. 3 above.

5. This company shall not be liable for loss or damage resulting from the peril of Vandalism and Malicious Mischief occurring while the described building is vacant beyond a period of thirty days, whether or not such period commenced prior to the inception date of this endorsement.

If this policy be divided into two or more items, the provisions of this endorsement shall apply to each item separately.

Prescribed by the State Board of Insurance

Form No. 79-C, Vandalism and Malicious Mischief Endorsement, Effective November 15, 1985

Insurance Company

issued at its _____, Texas, Agency.

Dated _____, Agents.

ITEM No.	AMOUNT OF INSURANCE	COINS. APPLI- CABLE	RATE	DESCRIPTION OF PROPERTY
				See definitions of Building, Household Goods, Stock, Furniture, Fixtures, and/or Machinery, and Contents in the Policy. Unless otherwise provided, insurance on personal property shall cover only while in the described building.
1.	710,000.	80%	.100	(Include File Number of Rated Risks) On the 2, 3 story NC-B EC-HC Building located 101-121 W. Bluff St., Woodville, Tyler Co., Texas File #CNTY10-10; occupied as court house.
			.105	
			.011	
2.	87,000.	80%	.14	Contents in above described building
			.085	
			.011	
3.	211,000.	80%	.090	On the 3 story Fra EC-WR building located 101C-121C Bluff St., Woodville, Tyler Co., Texas File #CNTY10-20; occupied as jail.
			.042	
			.011	
4.	170,000.	80%	.17	On the 1 & 2 story brick building located 101D-121D Bluff St., Woodville, Tyler Co., Texas File #CNTY10-30; occupied as public offices
			.186	
			.011	
5.	21,000.	80%	.19	Contents in above described building
			.150	
			.011	
6.	82,000.	80%	.035	One 1 story SFR EC-SWR building located 81000 E. Wheat St., Woodville, Tyler Co., Texas. File #CNTY10-40; occupied as County Tax Office.
			.053	
			.011	
7.	44,000.	80%	.060	Contents in above described building
			.043	
			.011	

Prescribed by The State Board of Insurance.



BLANK SCHEDULE FORM

ATTACH FORM AND ENDORSEMENTS HERE

BASIC CONDITIONS

SECTION IV

1 **Concealment.** This entire policy shall be void if, whether
2 **fraud.** before or after a loss, the insured has wil-
3 fully concealed or misrepresented any ma-
4 terial fact or circumstance concerning this insurance, or the
5 subject thereof, or the interest of the insured therein, or in
6 case of any fraud or false swearing by the insured relating
7 thereto.

8 **Excepted** This policy shall not cover accounts, money,
9 **property.** currency, securities, deeds, or evidences of
10 debt; nor, unless specifically named hereon,
11 cloth awnings, records and books of records (except for their
12 physical value in blank), manuscripts, bullion, animals, motor
13 vehicles, or aircraft.

14 **Hazards not** This Company shall not be liable for loss
15 **included.** by fire or other Perils insured against in
16 this policy caused, directly or indirectly,
17 by: (a) enemy attack by armed forces, including action taken
18 by military, naval, or air forces in resisting an actual or an
19 immediately impending enemy attack; (b) invasion; (c) in-
20 surrection, (d) rebellion; (e) revolution; (f) civil war; (g)
21 usurped power; (h) order of any civil authority except acts
22 of destruction at the time of and for the purpose of pre-
23 venting the spread of fire, provided that such fire did not
24 originate from any of the hazards excluded by this policy;
25 (i) neglect of the insured to use all reasonable means to save
26 and preserve the property at and after a loss, or when the
27 property is endangered by fire in neighboring premises; (j)
28 nor shall this Company be liable for loss by theft; (k) nor for
29 any electrical injury or disturbances to electrical appliances,
30 devices, or wiring resulting from artificial causes.

31 **Conditions** Unless otherwise provided in writing added
32 **suspending or** hereto, this Company shall not be liable
33 **restricting** for loss occurring (a, b, and c applicable
34 **insurance.** only to Coverage F—Fire):
35 (a) while the hazard is increased by any
36 means within the knowledge and control of the insured, pro-
37 vided such increase in hazard is not usual and incidental to the
38 occupancy as hereon described; or
39 (b) while a described building, whether intended for occupancy
40 by owner or tenant, is vacant beyond a period of thirty con-
41 secutive days; or
42 (c) as a result of explosion or riot, unless fire ensue, and in
43 that event for loss by fire only; or
44 (d) following a change in ownership of the insured prop-
45 erty; or
46 (e) while any other stipulation or condition of this policy is
47 being violated.

48 **Changes or** Changes in this policy may be made and
49 **additions.** Perils added hereon only by written en-
50 dorsement properly executed by an author-
51 ized agent of this Company and attached hereto; but no pro-
52 vision may be waived except such as by the terms of this
53 policy is subject to change.

54 **Cancellation** The insured may cancel this policy by no-
55 **of policy.** tice to this Company; upon surrender of
56 the policy this Company shall refund the
57 short rate unearned paid premium. This Company may cancel
58 this policy by giving the insured five days written notice; such
59 notice shall state that the pro rata unearned paid premium, if
60 not tendered, will be refunded on demand.

61 **Pro rata** This Company shall not be liable for a
62 **liability.** greater proportion of any loss than the
63 amount hereby insured shall bear to the
64 whole insurance covering the property against the Peril in-
65 volved, whether collectible or not; except if any article or
66 piece of personal property, covered hereunder by a general
67 item (i.e., one covering several articles), is insured specifi-
68 cally (without an excess provision) under this, or any other
69 policy, then such general item shall apply as excess over the
70 specific insurance and pay only for any actual loss sustained
71 over the amount of specific insurance.

72 **Requirements in** The insured shall give immediate notice to
73 **case loss occurs.** this Company of any loss, protect the prop-
74 erty from further damage, separate the dam-
75 aged and undamaged personal property, and furnish a com-
76 plete inventory of all property insured by this policy showing
77 in detail all costs. The insured, as often as may be reasonably
78 required, shall exhibit to any person designated by this Com-
79 pany all that remains of any property herein described, and
80 submit to examinations under oath by any person named by
81 this Company, and subscribe the same; and, as often as may
82 be reasonably required, shall produce for examination all books
83 of account, bills, invoices, and other vouchers, or certified
84 copies thereof if originals be lost, at such reasonable time and
85 place as may be designated by this Company or its representa-
86 tive, and shall permit extracts and copies thereof to be made.
87 Within ninety-one days after the loss, unless such time is
88 extended in writing, the insured shall render to this Company
89 a proof of loss signed and sworn to by the insured. Such proof
90 of loss shall reveal to the best knowledge and belief of the
91 insured the following: the time and cause of the loss; the in-
92 terest of the insured and all others in the property, including
93 any encumbrances thereon, all contracts of insurance, whether
94 valid or not, covering such property; the actual cash value of
95 each item of property and the amount of loss thereto; and by
96 whom and for what purposes the building was occupied at the
97 time of loss. No provision, stipulation, or forfeiture of this
98 policy shall be waived by any requirement, act, or proceeding
99 of this Company relating to investigation, appraisal, or ad-
100 justment of any loss.

101 **Appraisal.** In case the insured and this Company shall
102 fail to agree as to the actual cash value or
103 the amount of loss, then, on the written demand of either,
104 each shall select a competent and disinterested appraiser and
105 notify the other of the appraiser selected within twenty days
106 of such demand. The appraisers shall first select a competent
107 and disinterested umpire; and failing for fifteen days to agree
108 upon such umpire, then, on request of the insured or this
109 Company, such umpire shall be selected by a judge of a dis-
110 trict court of a judicial district where the loss occurred. The
111 appraisers shall then appraise the loss, stating separately
112 actual cash value and loss to each item; and, failing to agree,
113 shall submit their differences only to the umpire. An award in
114 writing, so itemized, of any two when filed with this Company,
115 shall determine the amount of actual cash value and loss. Each
116 appraiser shall be paid by the party selecting him and the
117 expenses of appraisal and umpire shall be paid by the parties
118 equally.

119 **Company's** It shall be optional with this Company to
120 **options.** take all, or any part, of the property at the
121 agreed or appraised value, and also to re-
122 pair, rebuild, or replace the property destroyed or damaged
123 with other of like kind and quality within a reasonable time,
124 on giving notice of its intention so to do within thirty days
125 after the receipt of the proof of loss herein required.

126 **Abandonment.** There can be no abandonment to this Com-
127 pany of any property.

128 **When loss** The amount of loss for which this Com-
129 **payable.** pany may be liable shall be payable sixty
130 days after proof of loss, as herein provided,
131 is received by this Company and ascertainment of the loss is
132 made either by agreement between the insured and this Com-
133 pany expressed in writing or by the filing with this Company
134 of an award as herein provided.

135 **Suit.** No suit or action on this policy for the
136 recovery of any claim shall be sustainable
137 in any court of law or equity unless all the requirements of
138 this policy shall have been complied with, and unless com-
139 menced within two years and one day next after cause of
140 action accrues.

141 **Subrogation.** This Company may require from the in-
142 sured an assignment of all right of recov-
143 ery against any party for loss to the extent that payment
144 therefor is made by this Company. The insured may not, ex-
145 cept it be in writing executed prior to the loss, waive his right
146 of recovery from any party.

If insurance under this policy be made by a mutual or any other company having special regulations lawfully applicable to its organization, membership, by-laws, policyholders, or policies or contracts of insurance which would in any manner exempt such company from any condition(s) of this policy or which would affect or change any condition(s) of this policy whether such exemption(s) or change(s) relate to premium payment, assessments, or any other performance hereunder, such special regulations which are lawfully applicable are printed hereon or attached hereto as endorsements.

Article 6. 13. Policy a Liquidated Demand. A fire insurance policy, in case of a total loss by fire of property insured, shall be held and considered to be a liquidated demand against the company for the full amount of such policy. The provisions of this Article shall not apply to personal property.

Service of Process may be had upon the State Official duly designated for such purpose in the State in which the property insured hereunder is located if St. Paul Lloyds Insurance Company is licensed in such state; or upon the Commissioner of Insurance of the State of Texas; or upon the duly appointed Attorneys-in-Fact for the Company at Arlington, Texas. Underwriters at St. Paul Lloyds have complied with the laws of the State of Texas regulating Lloyds plan insurance and said statutes are hereby made a part of this policy. The entire assets of the Company supports its policies, but each individual underwriter's liability is several and not joint and is limited by law to the amount fixed by his underwriter's contract and subscription and no underwriter is liable as a partner. This policy is made and accepted subject to the foregoing stipulations and conditions together with such other provisions, agreements or conditions as may be endorsed hereon or added hereto, and no agent or other representative of the Company shall have the power to waive any provision or condition of this policy. This policy is non-assessable and no contingent liability of any kind and character attaches to the insured named herein.

IN WITNESS WHEREOF, The Attorney-in-Fact at 505 Ryan Plaza Drive, Arlington, Texas, has executed this policy in Arlington Texas, binding the underwriters at St. Paul Lloyds; but this policy shall not be valid unless countersigned by an authorized Agent of this Company.

A. Ted Cajacob

ATTORNEY-IN-FACT
ST. PAUL LLOYDS

It is important that the written portions of all policies covering the same property read exactly alike. If they do not, they should be made uniform at once.

CANCELLED FLAT SHORT RATE PRO RATA DATE

REASON				Rewritten Under No.			
	YEAR	MONTH	DAY	COVERAGE	RETURN PREMIUM		
					ACTUAL	NORMAL	ORIGINAL PREMIUM
DATE CANCELLED				F			
INCEPTION				E		* *	
TIME IN FORCE					X	* *	
UNEARNED	%					* *	
				R		* *	
				TOTAL			

EVANS INSURANCE AGENCY

210 South Reid St.
P. O. Box 2025
Woodville, Texas 75979
409/283-8111

INVOICE

VOL 011 PAGE 925

PRODUCER NUMBER 101
CUSTOMER NUMBER 280
INVOICE DATE 03-18-86
INVOICE NUMBER

Tyler County Court House
West Bluff
Woodville, Texas 75979

AMOUNT ENCLOSED
\$

PLEASE DETACH HERE AND RETURN WITH YOUR REMITTANCE—THANK YOU

EVANS INSURANCE AGENCY

210 South Reid St.
P. O. Box 2025
Woodville, Texas 75979
409/283-8111

VE DATE	POLICY NUMBER	DESCRIPTION	AMOUNT	EXPIRATION DATE
8-86	142EY0415	Fire and Extended Coverage Renewal Policy	3081.00	03-18-87

PREMIUM DUE ON EFFECTIVE DATE SHOWN ABOVE. NO RECEIPT WILL BE SENT UNLESS REQUESTED.
If the insurance is not wanted, the policy or memorandum should be returned to our office at once.
Holding the contract in your possession will be considered your acceptance of it.

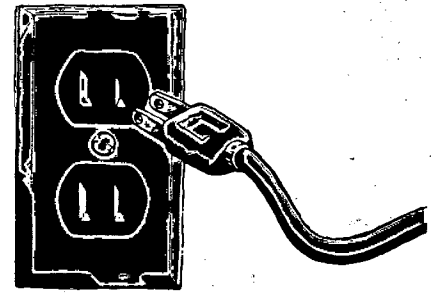
\$ 3081.00
TOTAL AMOUNT DUE

PRE-PAID LEGAL CASUALTY,™ INC.

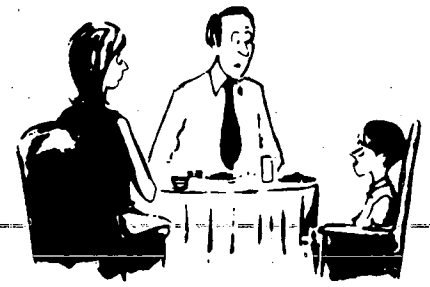


"Don't sign that report card, Dad, until I've seen a lawyer — I'm thinking of suing for libel and defamation of character!"

Prepaid Legal: The Vital Connection



A leading magazine reported that most consumers cannot afford legal costs, and most attorneys are unable to provide the kind of legal services most needed by the middle class at reasonable prices.



"If I make you drink your milk, you'll SUE me?"

Do you have a will? . . . Did you ever get a traffic citation you didn't deserve?
 Our members have peace of mind concerning their legal problems and questions.

THEY KNOW PRE-PAID PAYS!!!

Why bear the full burden of today's sky rocketing attorney's fees???

Let PRE-PAID pay part or ALL of your next legal bill.

PRE-PAID PAYS . . .

● **LEGAL CHECK-UP**
 PRE-PAID PAID \$130.00 on an Oklahoma City member's claim covering four separate ½ hour consultations at one time: what to do about defective merchandise, considerations in selling his home, the consequences of bringing suit against someone, and provisions for his will.

● **MINOR LEGAL EXPENSES**
 PRE-PAID PAID a member's attorney \$475.00 for his defense of a careless driving charge in Colorado Springs, Colorado.

● **MAJOR LEGAL EXPENSES**
 PRE-PAID PAID \$2,500.00 in defense of a Muskogee man on a manslaughter charge.

● **SUSPENDED DRIVER'S LICENSE**
 PRE-PAID PAID our member's attorney in Wheat Ridge, Colorado \$112.00 to help her regain her driver's license.

● **LEGAL COLLECTION**
 PRE-PAID PAID an attorney \$240.00 to represent our member in Midwest City, Oklahoma in the recovery of damages done to her automobile.

● **LEGAL DEFENSE FUND**
 PRE-PAID PAID a Colorado Springs attorney \$340.00 to defend our member on a criminal suit charging him with "assault" while removing an irate customer from his store.

This is only a sampling of the hundreds of claims **PRE-PAID LEGAL CASUALTY,™ INC.** continues to pay every day.

P.O. Box 487
 Orangethorpe, TX 77639
 409/735-8728



DON LINSOMB
 Independent Associate

Representing Pre-Paid Legal Casualty,™ Inc.

"Justice For All"



"Celebrating
 of Dedicated Service
 to the American Public"

UNDERWRITTEN BY

PRE-PAID LEGAL CASUALTY,™ INC.

EXECUTIVE OFFICES:
 ADA, OKLAHOMA 74820

Phone 1-800-654-7757 P. O. Box 145

LEGAL CASUALTY,™ INC.
 (all information except your signature.)

FOR HOME OFFICE USE ONLY

CWA _____ Prior Years _____

Membership No. _____ Mode _____

Franchise No. _____ Plan No. _____

Prod. Date _____ Dept. Code _____

F of B _____ S.C. _____ Region _____

PREMIUM RATES:

Annual Bank Draft (\$96.00) Monthly Bank Draft (\$8.00)

Monthly Payroll Deduction (\$8.00)

Individual Annual Direct Billing (\$96.00)

Rep. _____ Rep. No. _____

Employer _____

Address _____

City _____

ated agreement between the member and Company and supersedes all prior negotiations,
 membership contract may be amended or modified only by written consent of the Company.

LEGAL CASUALTY,™ INC.
DEDUCTION AUTHORIZATION

te _____ Zip _____

_____ Date _____

Signature of Applicant

**ATION TO HONOR CHECKS OR
 ELECTRONIC TRANSFERS**
 by and Payable for Premium

u to pay and charge to my account checks or electronic transfers on my account by and
 provided there are sufficient collected funds in my account to pay such checks or electronic,
 ect to each such check or electronic transfer shall be the same as if it were a check or
 e. This authority is to remain in effect until revoked by me in writing and until you actually
 ed in honoring any check or electronic transfer.
 dishonored, whether with or without cause and whether intentionally or inadvertently, you
 dishonor results in the forfeiture of membership.

Bank Acc't No. _____

Premium: _____

Date _____

ber

SUMMARY OF BENEFITS

All benefits are based upon the reasonable, usual and customary fees charged by attorneys in the given area.

TITLE I. LEGAL CHECK-UP*

You, your spouse, or any covered dependent can receive up to 1/2 hour of legal consultation and/or legal assistance for each personal legal problem. Unlimited number of subjects and unlimited total number of 1/2 hours. Each subject may be repeated every 90 days.

TITLE II. 24-HOUR AUTOMOBILE LEGAL PROTECTION**

● **MINOR LEGAL EXPENSES:** If a licensed member, spouse or any covered dependent, while driving any licensed motor vehicle, is accused of an alleged traffic violation, PPLCI pays your attorney fees, win, lose, or draw, in the legal defense of any charges which are considered to be meritorious, in the court of original jurisdiction.

● **MAJOR LEGAL EXPENSES:** If a licensed member, spouse, or any covered dependent, while driving any licensed motor vehicle, is accused of a criminal charge such as manslaughter, involuntary manslaughter, negligent homicide, or vehicular homicide, PPLCI will pay your attorney fees, win, lose, or draw, for your defense, in the court of original jurisdiction.

● **SUSPENDED DRIVER'S LICENSE:** PPLCI provides for professional assistance and if necessary provides for attorney fees to assist in the reinstatement of or maintenance of your driver's license. PPLCI will pay a reasonable attorney fee for the suspended driver's license services up to \$250.00 per occurrence.

● **LEGAL COLLECTION SERVICE:** Should your licensed auto, private boat or motorcycle be damaged in an accident, the Company will assist you in collecting damages done to your vehicle. PPLCI provides for legal assistance, win, lose, or draw, in collecting damages when your auto, private boat or motorcycle is involved in an accident, and will pay up to \$250.00 per occurrence to the attorney of your choice.

● **PERSONAL INJURY LEGAL EXPENSES:** PPLCI will pay your attorney fees, win, lose, or draw, up to \$250.00 per occurrence to collect or file for personal injuries of \$1000.00 or less received while driving, riding, or when struck as a pedestrian by any motor vehicle.

*Corporate and Commercial matters excluded. (A transaction which occurs when a person holds himself or his company out to the public as being engaged in a business or personal enterprise for a profit.)

**Pre-existing conditions and charges of DUI and/or DWI related matters and drug related matters are excluded and not covered.

TITLE III. \$5,000.00 LEGAL DEFENSE BENEFIT

PPLCI will pay up to a maximum of \$5,000 the first membership year in attorney fees for either the member or spouse if he or she is named a defendant or respondent in various civil or criminal actions.

Each year, renewal of your membership means additional benefits to you at no additional costs and they are as follows:

2nd Year Renewal
Your Legal Defense Benefit will be increased to a maximum of \$10,000 the second year.

3rd Year Renewal
Your Legal Defense Benefit will be increased to a maximum of \$15,000 the third year.

4th Year Renewal
Your Legal Defense Benefit will be increased to a maximum of \$20,000 the fourth year.

5th and Succeeding Year Renewals
Your Legal Defense Benefit will be increased to a maximum of \$25,000 per year thereafter.

EXCLUSIONS:

Class actions or interventions or amicus curiae filings or class actions filed in which the member is a part thereof.

Criminal charges as defined by relevant federal, state or local statutes.

Charges filed as a result of ownership, management or association with a business, partnership or corporation.

If charged as a Hit and Run Driver, or driving without a valid driver's license.

Legal defense benefit does not provide for dissolution of marriage, separation, annulment, child custody or other divorce related matters or bankruptcy. Pre-existing conditions and charges of DUI and/or DWI and drug related matters are excluded and not covered.



KENNETH R. JOHNSON

JOHNSON AND THOMPSON
ATTORNEYS AT LAW
ADA, OKLAHOMA 74820

Member of the Board of Directors
PRE-PAID LEGAL SERVICES,® INC.
PRE-PAID LEGAL CASUALTY,™ INC.

I've been associated with PRE-PAID LEGAL CASUALTY,™ INC. and its founder, Harland Stonecipher, since its inception. During this period of time, as a practicing attorney, I've had many occasions to represent clients who, without their PRE-PAID LEGAL CASUALTY,™ INC. membership, would have had a difficult time in retaining an attorney of their choice and paying the attorney's fees charged for the services rendered.

PRE-PAID LEGAL CASUALTY,™ INC. has given to the average American income earner a means by which to use the attorney of their choice at the time of need which might have otherwise gone unattended and created a tremendous hardship.

By reason of the low cost to secure the PRE-PAID LEGAL CASUALTY,™ INC. membership, I do not know of a better plan to allow a person to be in a position to practice "preventive law."

I urge you to take advantage of this membership which affords you the opportunity to utilize the services of an attorney of your choice to assist you in protecting your legal rights.

Very truly yours,

Kenneth R. Johnson
KENNETH R. JOHNSON

FOR BANK USE ONLY INDEMNIFICATION AGREEMENT

To the Bank addressed on the reverse side: In consideration of your honoring preauthorized checks or electronic transfers drawn against depositors of your bank for the payment of premium to PRE-PAID LEGAL CASUALTY,™ INC., Ada, Oklahoma, we agree that no liability or responsibility for contract lapses or otherwise shall attach to your bank as a result of honoring such checks or electronic transfers, and we further agree to hold you harmless from and reimburse you for any loss resulting as a consequence of your actions taken pursuant to your agreement to honor such checks or electronic transfers. We shall defend any action brought against you by any of your depositors or any other person because of your compliance with this Preauthorized Check Plan of collecting dues. This indemnity agreement was authorized in a resolution adopted by the Board of Directors of PRE-PAID LEGAL CASUALTY,™ INC. on January 9, 1980.

Kenneth R. Johnson
President
PRE-PAID LEGAL CASUALTY,™ INC.

NOTICE OF TIME AND PLACE OF MEETING
COMMISSIONERS COURT
TYLER COUNTY, TEXAS

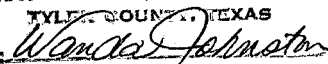
THIS NOTICE POSTED IN ACCORDANCE WITH V.A.T.S. -ART. 6252-17

NOTICE is hereby given that Commissioners Court will hold it's
SPECIAL meeting on MONDAY, MARCH 31 1986 at 10:00 A.M.
in the Commissioners Courtroom, First Floor, Tyler County Courthouse

A G E N D A

1. PUBLIC HEARING ON WEIGHT LIMIT AND ROAD SIGNS.
2. RENEW CONTRACT WITH CITY OF CHESTER.
3. CONSIDER CONTRACT ON ELEVATOR.
4. CONSIDER CONTRACT WITH BILL JEFFERSON.
5. SOLICIT BIDS TO PURCHASE TILLER FOR PRECINCT IV.
6. APPOINT TYLER COUNTY MEMBER TO PUBLIC RESPONSIBILITY FOR MHMR.
7. CONSIDER CONDEMNATION PROCEEDINGS ON ROW FOR 190-92.
8. APPROVE FIRE AND EXTENDED COVERAGE INSURANCE FOR THE COURTHOUSE.
9. J.T. HENSARLING ON INSURANCE.


Allen Sturrock, County Judge
Tyler County, Texas

9:30 AM
MAR 27 1986
GRACE BOSTICK, COUNTY CLERK
TYLER COUNTY, TEXAS
BY: 

WANDA JOHNSTON