TO: THE UPSHUR COUN COUNTY OF UPSHU	TY COMMISSIONERS CO	URT	
GILMER, TEXAS			
	DATE Marc		
Formal notice is hereby give address is 200 Frank driveway culvert within the construction will begin, if a I, Brent Ellist forth in this application and	en that Brent Ell CLS Howkins t ROW of County Road pproved, on or after the 31: understand its contents, The ersonnel. This is anew if	does hereby purposes day of Warch est that I have read the e culvert will	e to place a Proposed 20_17 conditions set will not be placed
PREE IN TO THE PROPERTY OF THE	PPROVAL OF PERMIT A	- PPLICATION	·
The Upshur County Commis your proposed driveway culv will be a	vert for the address shown ab	ction to the location on ove. The proposed dri	the right of way of veway structure
	ivert.		•
Recommended by			:
SIGNATU (•
17:15) - 17:55 3 4 5 + 1	DAY OF	, 2017.	
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Recommend of the		ן מנדים	FILED ERRI ROSS INTY CLERK R 31 AM 9: 3 IR JUNITY. TX.
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APPROVED - SEC			· -
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P. C.			:
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A 50 A			

TO: THE UPSHUR COUNTY COMMISSIONERS COURT COUNTY OF UPSHUR GILMER, TEXAS

,			•
PRECINCT 2	DATE March 20, 2017	; ; ;	•
County Landing, does hereb Road <u>Upshur County Landing</u> 31st day of <u>March</u> , 20 Inforth in this application and		culvert within the language of	ne ROW of County yed, on or after the the conditions set
<u>Al</u>	PROVAL OF PERMIT API	PLICATION	
your proposed driveway culv will be a "x cul torth be the cul Reconfillended by SIGNATI		on to the location e. The proposed	i on the right of way of driveway structure
APPROVED ON THIS	DAY OF	, 20	
The state of the value of the v			ZOIT MAR 31 F UPSHOR COUNTY OF BY
Recommend a by			DEPU
APPRIME OF SHIPS			TY
H - 2-H			:

Section in

TO: THE UPSHUR COUNTY COMMISSIONERS COURT COUNTY OF UPSHUR GILMER, TEXAS

PRECINCT 1	ľ
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DATE March 16, 2017

Formal notice is hereby given that Mark Wyche, whose principal address is 1500 Pine Ridge St. Longview Tx, does hereby purpose to place a driveway culvert within the ROW of County Road Flamingo. Proposed construction will begin, if approved, on or after the 17th day of March, 2017, I, Mark Wyche, hereby attest that I have read the conditions set forth in this application and understand its contents. The culvert __ will X will not be placed by County equipment and personnel. This is a X new installation extension.

TELEPHONE:903-746-2609

APPROVAL OF PERMIT APPLICATION

The Upshur County Commissioners Court offers no objection to the location on the right of way of your proposed driveway culvert for the address shown above. The proposed driveway structure will be a _____ 'x ___ ' culvert.

APPROVED ON THIS DAY OF

TO: THE UPSHUR COUNTY COMMISSIONERS COURT COUNTY OF UPSHUR GILMER, TEXAS

PRECINCT 2

DATE March 13, 2017

Formal notice is hereby given that Glynda Lucus, whose principal address is 155 PR 2181, does hereby purpose to place a driveway culvert within the ROW of County Road Lazy Daisy. Proposed construction will begin, if approved, on or after the 31st day of March, 20 I, Glynda Lucus, hereby attest that I have read the conditions set forth in this application and understand its contents. The culvert will will mot be placed by County equipment and personnel. This is a new installation extension.

Sattle .

知能 野

7 9.50

医静脉管线点

TELEPHONE:903-797/2500

APPROVAL OF PERMIT APPLICATION

The Upshur County Commissioners Court offers no objection to the location on the right of way of your proposed driveway culvert for the address shown above. The proposed driveway structure will be a 'x' culvert.

Recommended by

APPROVED ON THIS ___ DAY OF

TO: THE UPSHUR COUNTY COMMISSIONERS COURT COUNTY OF UPSHUR GILMER, TEXAS

DDECDICT 4

PRECINCT 4	DATE <u>March 27, 20</u>	<u>)17</u>
Arlington, TX, does lead Groundhog. Property April, 20 1/2 I, Williapplication and under equipment and person	hereby purpose to place a driver oposed construction will begin am ODonald, hereby attest the estand its contents. The culver onel. This is a very new installa with the culver of the c	whose principal address is PO Box 18094 we way culvert within the ROW of County in, if approved, on or after the 15th day of at I have read the conditions set forth in this rt will/ will not be placed by County ation extension.
PRECINCE -	APPROVAL OF PERMI	IT APPLICATION
The Upshur County County County proposed drivews will be a 20 "x 20	by culvert for the address show	objection to the location on the right of way own above. The proposed driveway structure

Recommended by

GOOGTON:

Company Con-

APPROVED ON THIS

___DAY OF

20

Recovered ARROVE SECTION

1173

TO:Texas Water Systems	DATE <u>March 23, 2017</u>
7891 Hwy 271	,
Tyler, TX 75708	
· · · · · · · · · · · · · · · · · · ·	
The Upshur County Commissioners Cou	art offers no objections to the location on the right-of-way of your proposed
	shown by accompanying drawings and notice dated 3/14/17, except as noted
below:	
N/A	
It is expressly understood that the Upshur County	Commissioners Court does not purport, hereby, to grant and right, claim, title, or
easement in or upon this county road; and it is fu	ther understood that in the future should for any reason Upshur County need to work,
improve, relocate, widen, increase add to or any i	manner change the structure of this right-of-way line, this line, if affected, will be
moved under the direction of the Upshur County	Engineer and shall be relocated at the complete expense of the owner. Upshur County
shall be notified a minimum of 48 hours prior to	he beginning of any work.
(391 Hv. 17)	
All work on the county right-of-way shall be perf	ormed in accordance with the County Engineer's instructions. The installation shall
not damage any part of the highway and adequate	provisions must be made to cause minimum inconvenience to traffic and adjacent
property owners. Special specifications for place	ng this line are as follows:
	•
1. All ground lines are to be installed a minimum	of 36 inches below the flowline of the adjacent drainage or borrow ditch.
· ·	
2. All excavations within the right-of-way and no	of under surfacing shall be backfilled by tamping in 6 inch horizontal layers. All
surplus material shall be removed from the right-	of-way and the excavation finished flush with surrounding natural ground.
State to the task, in the second	
3. Lines crossing under surfaced roads and under	surfaced cross roads within the right-of-way shall be placed by boring. Boring
shall extend from crown line to crown line.	, , , , , , , , , , , , , , , , , , , ,
spoyed up for in the second second	
4. All lines under roads carrying pressure in exce	ss of 50 psi shall be enclosed in satisfactory casing extending from right-of-way
line to right-of-way line. Pine used for casing ma	y be of any type approved by the County Engineer and shall be capable of
Supporting the load of roadbed and traffic and sh	all be so constructed that there will be no leakage of any matter through the casing
for its chare length. Inside diameter of casing sha	all be at least 2 inches greater than the largest outside diameter of carrier pipe, joint or
couplings. (Encasement is not required on lines i	installed 48 inches or greater helow flowline)
5. All lines, where practicable, shall be located to	cross roadbed at approximately right angles thereto. No lines are to be installed
under or within 50 feet of either end of a bridge u	uless approved by the County Engineer in writing. No lines shall be placed inside
any culvert or within 10 feet of the closest point of	
व्यक्तिकार स्थापन विकास विकास विकास	
6. Parallel lines will be installed as near the right	of-way lines as is possible and no parallel line will be installed in the roadbed or
between the drainage ditch and roadbed unless an	proved by the County Engineer in writing
Should be to the first	
7. Overhead lines will have a minimum clearance	of 18 feet above the road surface at point of crossing.
Affilia entire in the section of	The second of th
8. Operations along toadways shall be performed	in such a manner that all excavated material be kept off the pavements at all
Utiles as well as all operating comment and mate	erials. Do not use equipment or installation procedures which will damage any road
surface or structure. The cost of any repairs to ro	ad surfaces, roadbed, structures or other right-of-way features as direct result of this
installation will be borne by the owner of this line	
	·
9. Barricades, warning signs, lights and flagmen.	when necessary, shall be provided by the contractor or owner. One half of the
traveled portion of the road must be open to traffi	c at all times. All traffic control shall be in accordance with the requirements of
the current version of the Texas MUTCD.	
	HAR TE
10. Utility company shall install adequate erosion	control measures for any excavation work being performed.
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de	
APPROVED	APPROVED:
Road Administrator	Chairperson, Upshur County Commissioners Court
S. Spending carry of the second	Revised 11/30/10 <u></u>
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surfice or security of the security	•
Weathering with a .	•
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NOTICE OF PROPOSED INSTALLATION PIPE AND/OR UTILITY LINES

TO: UPSHUR COUNTY COMMISSIONERS COURT

c/o UPSHUR COUNTY ENGINEER

UPSHUR COUNTY ROAD & BRIDGE DEPARTMENT
P.O. BOX 730

Gilmer, TX 75644

DATE:_	3/14/17	
EXPÎRE	s:	

Formal notice is hereby given that AFAITS WATISK SysTisms Inchroproposes to bore a 4" line Ccash
within the right-of-way of County Road / N PALA as follows:
ON THE SOUTH SIDE OF THE JUNCTURE OF CROUNDHOL RO AND N. IMP.
BORE UNDER GROUNDITOGROND BY DIRECTIONAL WET BORE, FROM A
POINT INSIDE THE SOUTH RIN OF NIMPALA, TO THE WEST RIN OF
Francis HOC Croundred RD. AT A PRILLER
PULL LIVE ON OVE SCH UD COSING INROUGH
Room 11 1 F Converse with a Tolar Tal So THAT INE STITUTE
EDAM THE INTET UM LINE OF 131400101000 19 7 1000
THE EAST P/W LINE OF SAME, WITHIN THE P/W OF IMPALA. CASING WILL BE A MIN. DEPTH OF 36" MND ACCOMODATE A 3"
PVC 200 CAPPRIER PIDE CONNECTED BY SOLVENT WELD JOINTS,
Install WILL INCLUDE A 14Ch. Copper Tracer WIRE. The location and description of the proposed line and appurtenances is more fully shown by three copies of
making attached to this notice. The line will be constructed and maintained on the County right-of-way as
directed by the County Engineer in accordance with current Upshur County specifications.

Construction of this line will begin on or after the 24th day of March, 20/7 and will be completed within 90 days of the date approval.

Firm TEXAS WATER SYSTEMS INC.

By GLENN TRIMBUS

Title Systems Specialist

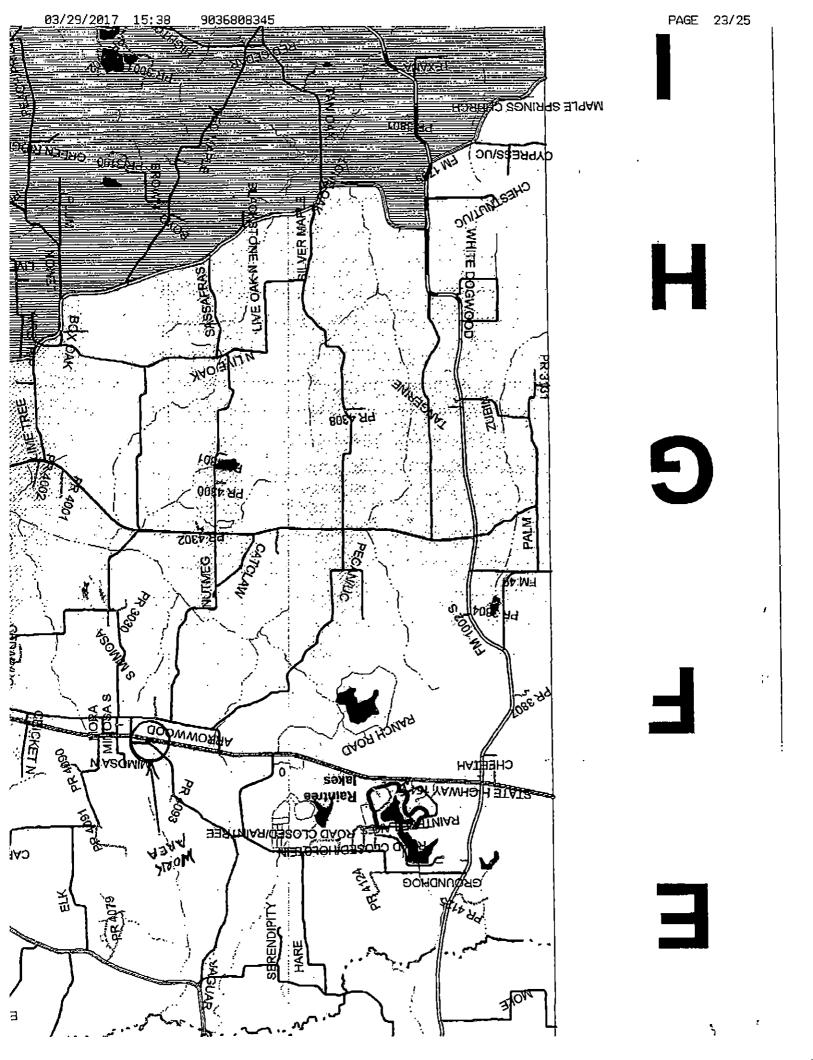
Address 789/115 HWY 27/

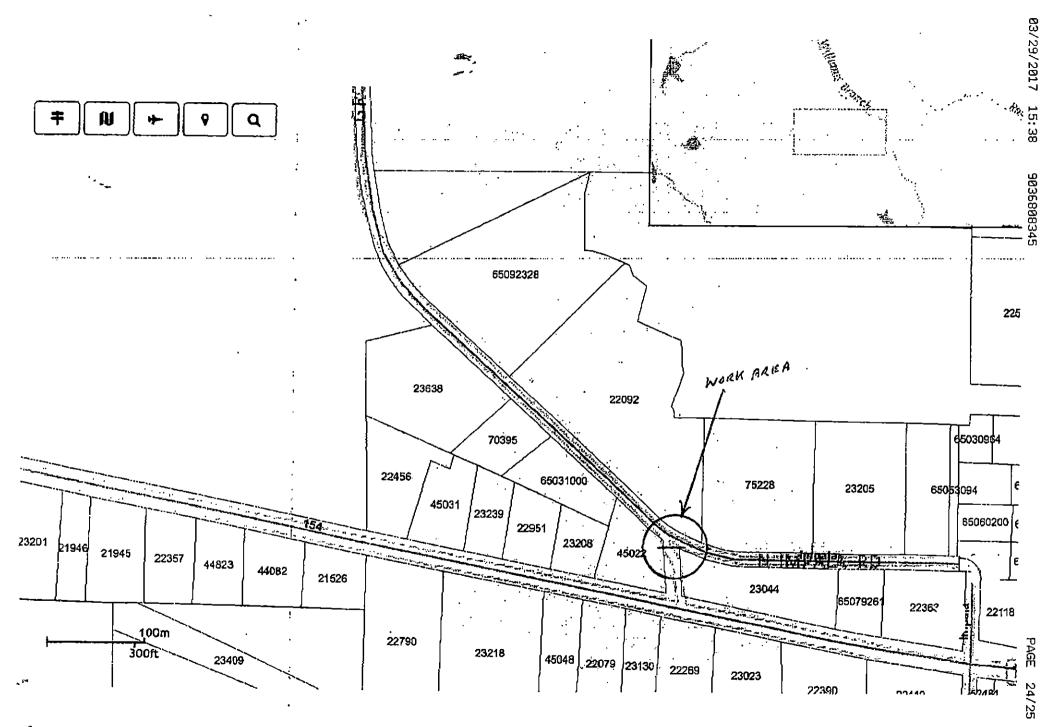
TYLER, TX 75708

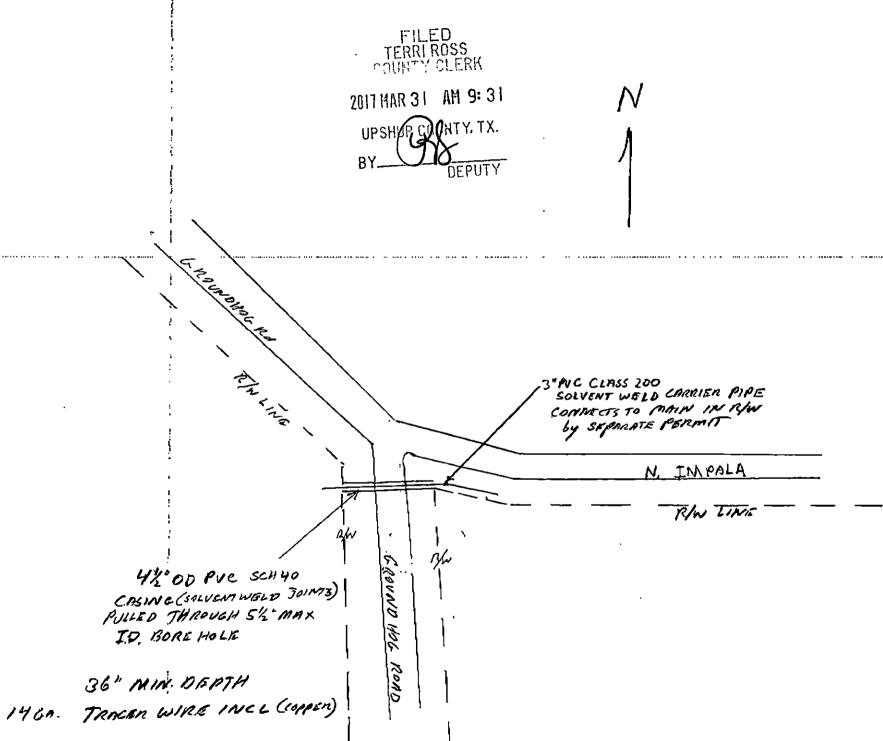
NOTE: 1. This form to be submitted in triplicate for each proposed.

2. The permit shall be in effect until the utility line is removed from the right of way.

3. Inform the County Engineer if work is not completed within this time.







	E <u>March 23, 2017</u>
Andrew Superior Control	
The Upshur County Commissioners Court offers no objections to the location water line across Impala Road as shown by accompanying drawings an below.	
	•
N/A	
It is expressly understood that the Upshur County Commissioners Court does not purple easement in or upon this county road; and it is further understood that in the future sho improve, relocate, widen, increase add to or any manner change the structure of this rig moved under the direction of the Upshur County Engineer and shall be relocated at the shall be notified a minimum of 48 hours prior to the beginning of any work.	uld for any reason Upshur County need to work, ht-of-way line, this line, if affected, will be
All work on the county right-of-way shall be performed in accordance with the County not damage any part of the highway and adequate provisions must be made to cause mi property owners. Special specifications for placing this line are as follows:	nimum inconvenience to traffic and adjacent
1. All ground lines are to be installed a minimum of 36 inches below the flowline of the	e adjacent drainage or borrow ditch.
2. All excavations within the right-of-way and not under surfacing shall be backfilled to surplus material shall be removed from the right-of-way and the excavation finished fluit expressly under the control of the surplus of the s	y tamping in 6 inch horizontal layers. All sh with surrounding natural ground.
3. Lines crossing under surfaced roads and under surfaced cross roads within the right shall extend from crown line to crown line.	of-way shall be placed by boring. Boring
4. All lines under roads carrying pressure in excess of 50 psi shall be enclosed in satisf line to right-of-way line. Pipe used for casing may be of any type approved by the Cou Supporting the load of roadbed and traffic and shall be so constructed that there will be for its entire length. Inside diameter of casing shall be at least 2 inches greater than the couplings. (Encasement is not required on lines installed 48 inches or greater below flower.)	nty Engineer and shall be capable of no leakage of any matter through the casing largest outside diameter of carrier pipe, joint or
5. All lines, where practicable, shall be located to cross roadbed at approximately right under or within 50 feet of either end of a bridge unless approved by the County Engine any culvert or within 10 feet of the closest point of same.	angles thereto. No lines are to be installed in writing. No lines shall be placed inside
6. Parallel lines will be installed as near the right-of-way lines as is possible and no par between the drainage ditch and roadbed unless approved by the County Engineer in wri	allel line will be installed in the roadbed or ling.
7. Overhead lines will have a minimum clearance of 18 feet above the road surface at p	i ount of crossing.
8. Operations along roadways shall be performed in such a manner that all excavated n times, as well as all operating equipment and materials. Do not use equipment or instal surface or structure. The cost of any repairs to road surfaces, roadbed, structures or oth installation will be borne by the owner of this line.	lation procedures which will damage any road er right-of-way features as direct result of this
9. Barricades, warning signs, lights and flagmen, when necessary, shall be provided by traveled portion of the road must be open to traffic at all times. All traffic control shall file current version of the Texas MUTCD.	be in accordance with the requirements of
10. Utility company shall install adequate erosion control measures for any excavation	i annua appellia e t
APPROVED: " STORY	
All ROVED.	in, Upshur County Commissioners Court
Champers	Revised 11/30/10
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SC/ST 3984	952908360 86:31 71.02/62/80

NOTICE OF PROPOSED INSTALLATION PIPE AND/OR UTILITY LINES

TO: UPSHUR COUNTY COMMISSIONERS COURT

c/o UPSHUR COUNTY ENGINEER

DATE: 3/14/12

EXPIRES:

UPSHUR COUNTY ROAD & BRIDGE DEPARTMENT P.O. BOX 730 Gilmer, TX 75644 Formal notice is hereby given that TEXIS WATISh SysTems Incorposes to bore a Harman line (CASING) within the right-of-way of County Road _____ as follows: AT the bend of N. Impala road, bore the north/South Portion of the road way by directional bone, at a minimum Of 36" depth, and pull 4" pue sch yo solvent wold Casing at 90° angle to The road way, Casing will extend from East Pow line to a point in line with the west Prom East Pow line to a point in line with the west Pow line, within the P/w of the east/west portion of P/w line, within the P/w of the east/west portion of the road, Casing will accompate a 3" pre class 200 NSF 61 the road, Casing will accompate a 3" pre class 200 NSF 61 water main (solvent meld Joints) and will include a 1494. copper to train wire s The location and description of the proposed line and appurtenances is more fully shown by three copies of drawing attached to this notice. The line will be constructed and maintained on the County right-of-way as directed by the County Engineer in accordance with current Upshur County specifications. Construction of this line will begin on or after the 24/4 day of Minust 20/7 and will be completed within 90 days of the date approval. Firm TEXAS WATER SYSTEMS INC.

By GLENN TRIMBLE

Title SysTEMS SPECIALIST

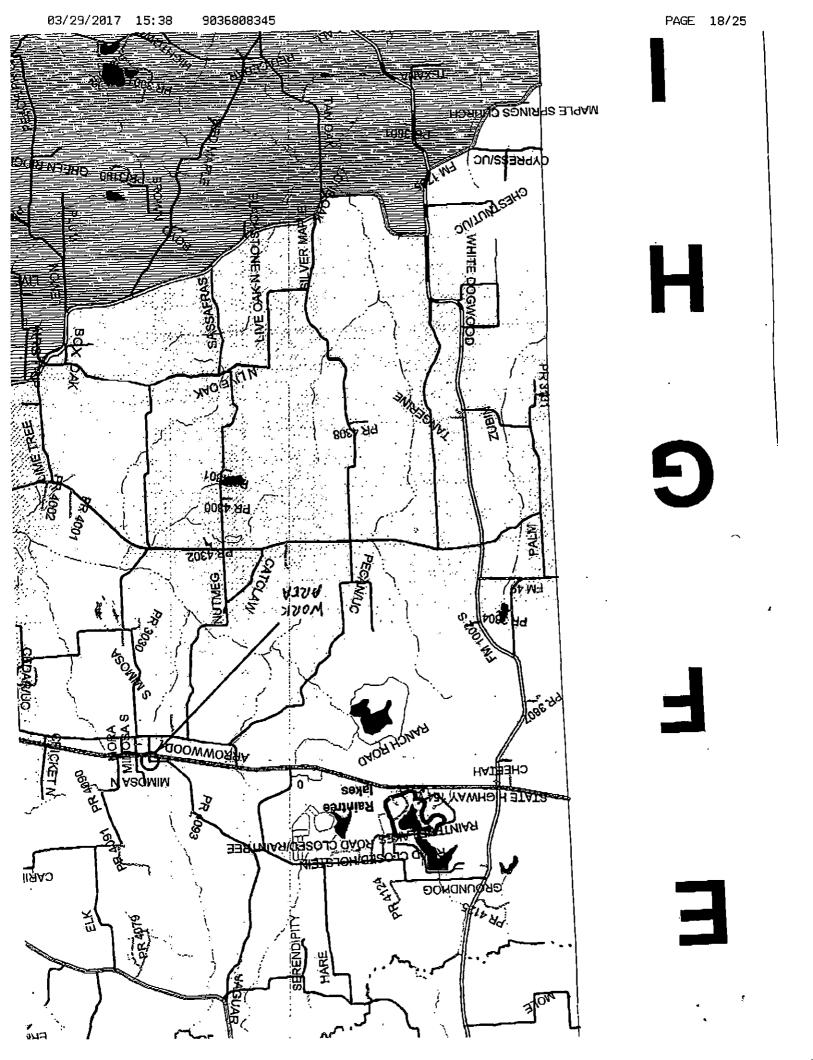
Address 789/115 HWY 27/

TYLER, TX 75708

2. The permit shall be in effect until the utility line is removed from the right of way.

3. Inform the County Engineer if work is not completed within this time.

NOTE: 1. This form to be submitted in triplicate for each proposed.



,	
* The second sec	ROW BOUNDRY
MINIMUM DEPTH TO OPENING OR CASING: 36" BRIOW DITCH 1460. LOCATE WIRE INCL.	ENCASEMENT 4.5" PUC SOLVENT WELD ENCASEMENT 4.5" PUC SCH 40 - SOLVENT WELD BORE HOLE 5.5" MAX I.D. BY DIRECTIONAL WET BORE
₹ N	ROADWAY N. IMPALA
	TERRIROSS FOUNTY OLERK 2017 MAR 31 AM 9: 31 N BY DEPUTY DEPUTY
PAGE 20/25	99/58/5017 15:38 90368345

NOTICE OF PROPOSED INSTALLATION PIPE AND/OR UTILITY LINES

TO: UPSHUR COUNTY COMMISSIONERS COURT c/o UPSHUR COUNTY ENGINEER UPSHUR COUNTY ROAD & BRIDGE DEPARTMENT P.O. BOX 730 Gilmer, TX 75644

DATE:_	3/14/17	
EXPÎRE:	S:	

Formal notice is hereby given that AENNS WATER SYSTEMS INCPROPOSES to been a 3" line (Water within the right-of-way of County Road IMPALA as follows:

ON THE SOUTH SIDE OF THE EAST WEST RUN OF N. IMPALA INSTALL APPROX. 1000 FT OF 3" PVC CLOSS 200 NSF61 GASKISTIED WATER MAIN, WITH IN THE RICHT OF WAY, AND AS CLOSE TO THAT LINE AS PRACTICAL. METHOD OF INSTALL WILL BE FAME BY TRENCHER CHAIN AT 36" MIN DEPTH. A 14 GA. LOCATE WIRE WILL BE INCLUDED.

The location and description of the proposed line and appurtenances is more fully shown by three copies of drawing attached to this notice. The line will be constructed and maintained on the County right-of-way as directed by the County Engineer in accordance with current Upshur County specifications.

Construction of this line will begin on or after the 24th day of March 2017 and will be completed within 90 days of the date approval.

Firm TEXAS WATER SYSTEMS INC.

By GLENN TRIMBUE

Title Systems Specialist

Address 789/US HWY 22/

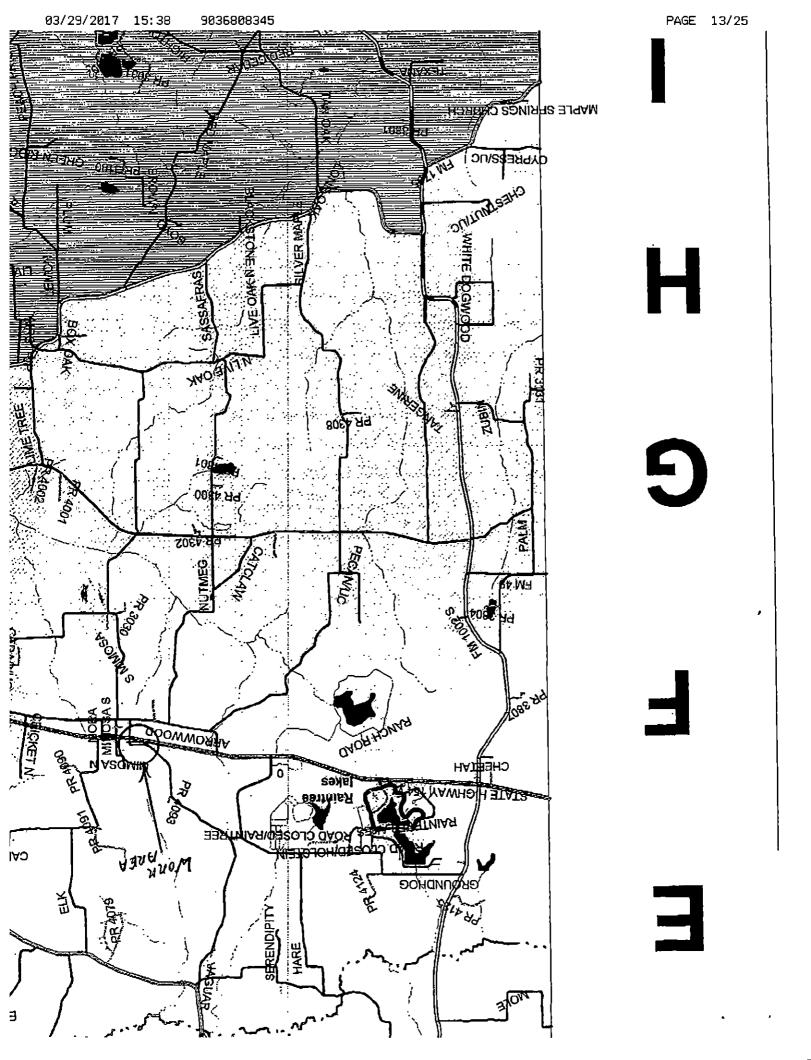
TYLER, TX 75708

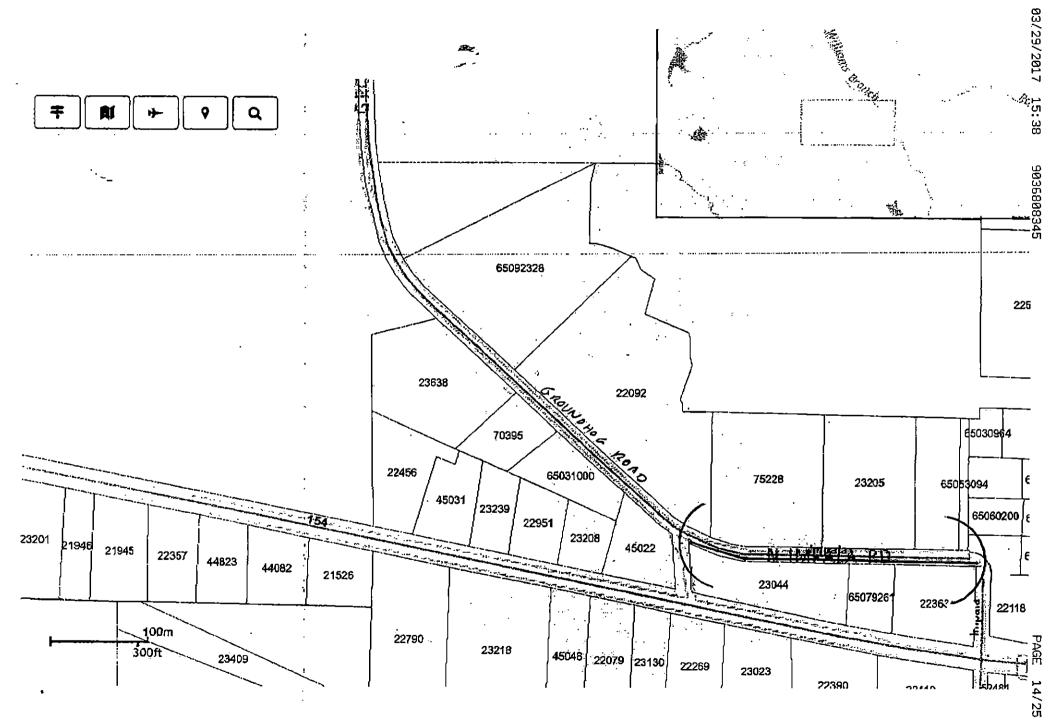
TYLER, TX 75708

NOTE: 1. This form to be submitted in triplicate for each proposed.

2. The permit shall be in effect until the utility line is removed from the right of way.

3. Inform the County Engineer if work is not completed within this time.





n. Barnicides Estado caria	APPROVAL	
TO: Texas Water Systems 7891 Hwy 271 Tyler, TX 75708	DAT	E <u>March 23, 2017</u>
The Upshur County Commission water line across Impala F below:	ners Court offers no objections to the location Road as shown by accompanying drawings an	on the right-of-way of your proposed d notice dated 3/14/17, except as noted
. N/A		
easement in or upon this county road; and improve, relocate, widen, increase add to	or any manner change the structure of this rig County Engineer and shall be relocated at the	uld for any reason Upshur County need to work
All work on the county right-of-way shall not damage any part of the highway and a property owners. Special specifications for the county owners of the county right-of-way shall not damage any part of the highway and a county of the county right-of-way shall not damage any part of the highway and a county of the county of the county right-of-way shall not damage any part of the highway and a county of the	dequate provisions must be made to cause mi	Engineer's instructions. The installation shall nimum inconvenience to traffic and adjacent
1. All ground lines are to be installed a m	inimum of 36 inches below the flowline of th	e adjacent drainage or borrow ditch.
2. All excavations within the right-of-way surplus material shall be removed from the	and not under surfacing shall be backfilled be right-of-way and the excavation finished flu	y tamping in 6 inch horizontal layers. All sh with surrounding natural ground.
moved under the different of the transfer		
Supporting the load of roadbed and traffic for its entire length. Inside diameter of car	in excess of 50 psi shall be enclosed in satisfing may be of any type approved by the Coulomb and shall be so constructed that there will be sing shall be at least 2 inches greater than the lines installed 48 inches or greater below flo	nty Engineer and shall be capable of no leakage of any matter through the casing largest outside diameter of carrier nine, joint of
5. All lines, where practicable, shall be lounder or within 50 feet of either end of a bany culvert of within 10 feet of the closest	cated to cross roadbed at approximately right ridge unless approved by the County Enginee point of same.	angles thereto. No lines are to be installed r in writing. No lines shall be placed inside
6. Parallel lines will be installed as near the between the drainage ditch and roadbed until the content in the content of the	ne right-of-way lines as is possible and no partiless approved by the County Engineer in wri	allel line will be installed in the roadbed or ing.
7. Overhead lines will have a minimum cle	earance of 18 feet above the road surface at p	oint of crossing.
umes, as well as all operating equipment at	rs to road surfaces, roadbed, structures or other	aterial he kept off the pavements at all ation procedures which will damage any road or right-of-way features as direct result of this
9. Barricades, warning signs, lights and flat traveled portion of the road must be open the current version of the Texas MUTCD.	agmen, when necessary, shall be provided by o traffic at all times. All traffic control shall	be in accordance with the requirements of
10. Utility company shall install adequate e	erosion control measures for any excavation v	vork being performed SCO 758HUR 31
APPROVED. 11	APPROVED;	
Road Administrator	Chairperso	n, Upshur County Commissioners County Revised 11/30/10

NOTICE OF PROPOSED INSTALLATION PIPE AND/OR UTILITY LINES

TO: UPSHUR COUNTY COMMISSIONERS COURT c/o UPSHUR COUNTY ENGINEER UPSHUR COUNTY ROAD & BRIDGE DEPARTMENT P.O. BOX 730 Gilmer, TX 75644

DATE: 3/15/17	_
EXPIRES:	

Formal notice is hereby given that TEXMS WATER BYSTEMS INC proposes to bore a 4"ptc line Consimusion within the right-of-way of County Road <u>GROVOHOG</u> as follows: At approx. 120 Ft.

North of the Intersection of N. Impala Rd, Install a 4½"OD pre
Solvert weld, Sch. 40 Casing under and perpendicular to Ground hog

P.d. by directional wet bore, at a minimum depth of

36", From R/W line to R/W line. Bore will include a 14ga.

Copper tracer wire and accompagate a 3" pre Class 200

Solvent weld water main.

The location and description of the proposed line and appurtenances is more fully shown by three copies of drawing attached to this notice. The line will be constructed and maintained on the County right-of-way as directed by the County Engineer in accordance with current Upshur County specifications.

Construction of this line will begin on or after the 24th day of morely 20 / and will be completed within 90 days of the date approval.

Firm TEXMS WATTER Systems INC

By Glenn Trimble

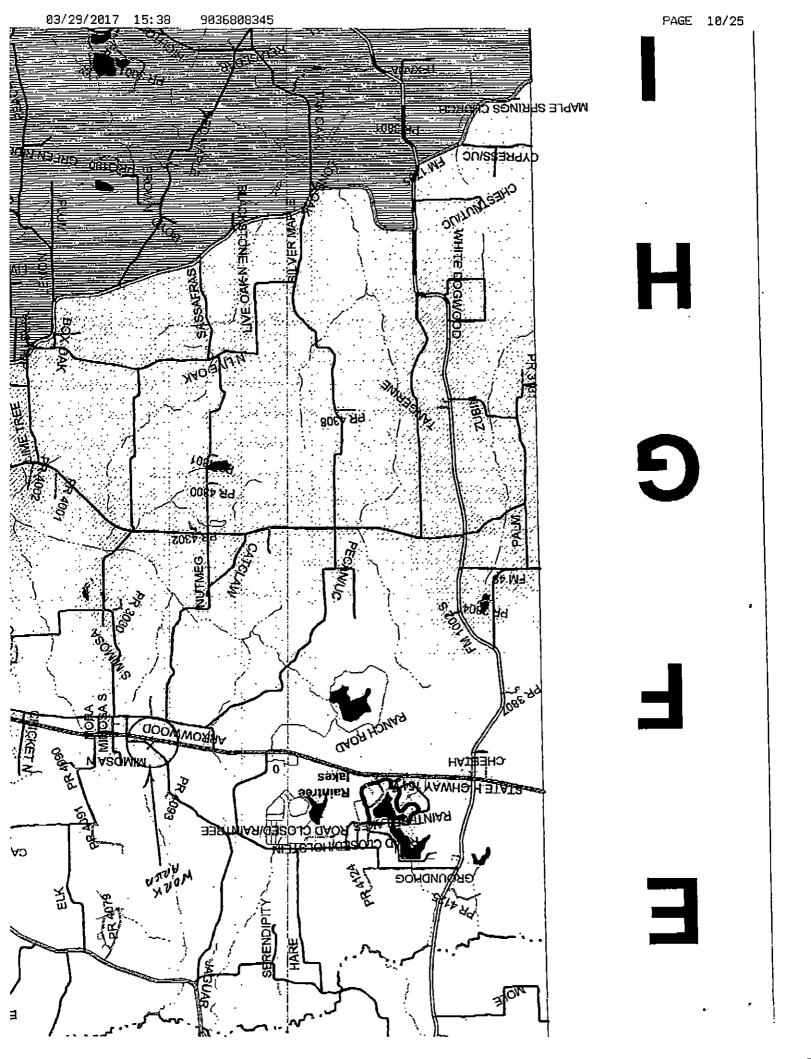
Title Systems Specialist

Address 7891 US 14my 271, Tylen, Tx 75708

NOTE: 1. This form to be submitted in triplicate for each proposed.

2. The permit shall be in effect until the utility line is removed from the right of way.

3. Inform the County Engineer if work is not completed within this time.



of the problem of the second o	,
TO: Texas Water Systems DA	TE March 23, 2017
7891 Hwy 271	
<u>"TVEP"TX 73708"</u>	
	•
The Upshur County Commissioners Court offers no objections to the location	
water vitt line across Groundhog Road as shown by accompanying drawing	gs and notice dated3/14/17, except as noted
below:	_ !
N/A	
It is expressly understood that the Upshur County Commissioners Court does not pur	
easement in or upon this county road; and it is further understood that in the future sh	ould for any reason Upshur County need to work,
improve, relocate, widen, increase add to or any manner change the structure of this r	
moved under the direction of the Upshur County Engineer and shall be relocated at the	e complete expense of the owner. Upshur County
shall be notified a minimum of 48 hours prior to the beginning of any work.	•
4 U.S. 9 × 76 × 8	
All work on the county right-of-way shall be performed in accordance with the County	y Engineer's instructions. The installation shall
not damage any part of the highway and adequate provisions must be made to cause n	inimum inconvenience to trattic and adjacent
property owners. Special specifications for placing this line are as follows:	
1. All ground lines are to be installed a minimum of 36 inches below the flowline of	ha adiacent drainage of homov ditch
1. All ground lines are to be instance a minimizer of 30 fileties below the Howline of	ine adjacent dramage of borrow ditch.
2. All excavations within the right-of-way and not under surfacing shall be backfilled	by tamping in 6 inch horizontal layers All
surplus material shall be removed from the right-of-way and the excavation finished f	
	i
3. Lines crossing under surfaced roads and under surfaced cross roads within the righ	t-of-way shall be placed by boring. Boring
shall extend from crown line to crown line.	l
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4. All lines under roads carrying pressure in excess of 50 psi shall be enclosed in sati	sfactory casing extending from right-of-way
line to right-of-way line. Pipe used for casing may be of any type approved by the Co	
Supporting the load of roadbed and traffic and shall be so constructed that there will t	
for its entire length. Inside diameter of casing shall be at least 2 inches greater than the	
couplings. (Encasement is not required on lines installed 48 inches or greater below i	lowline.)
VII personal V	
5. All lines, where practicable, shall be located to cross roadbed at approximately rig	
under or within 50 feet of either end of a bridge unless approved by the County Engin	eer in writing. No lines shall be placed inside
any culvert or within 10 feet of the closest point of same.	
6. Parallel lines will be installed as near the right-of-way lines as is possible and no p	
between the drainage ditch and roadbed unless approved by the County Engineer in w	nbng.
7 Overhead lines will be a minimum alarman of 10 feet along the model and	
7. Overhead lines will have a minimum clearance of 18 feet above the road surface at	point of crossing.
8. Operations along roadways shall be performed in such a manner that all excavated	material he kept off the nevernments at all
times, as well as all operating equipment and materials. Do not use equipment or inst	material be kept off the pavements at all
surface or structure. The cost of any repairs to road surfaces, roadbed, structures or o	
installation will be borne by the owner of this line.	
· · · ·	
9. Barricades, warning signs, lights and flagmen, when necessary, shall be provided by	by the contractor or dwner. One half of the
traveled portion of the road must be open to traffic at all times. All traffic control sha	l) he in accordance with the requirements of
the current version of the Texas MUTCD.	
	776
10. Utility company shall install adequate erosion control measures for any excavation	
	× 32
1/2 /	İ
APPROVED: APPROVED:	:
Road Administrator Chairpe	rson, Upshur County Commissioners Court
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NOTICE OF PROPOSED INSTALLATION NOTICE OF PROPOSED INSTALLATION PIPE AND/OR UTILITY LINES

DATE: 3/28/2017

TO: UPSHUR COUNTY COMMISSIONERS COURT c/o UPSHUR COUNTY ENGINEER UPSHUR COUNTY ROAD & BRIDGE DEPARTMENT P. O. BOX 730 Gilmer, TX 75644

EXPIRES: 6/28/2017

Formal notice is hereby given that Etex Telephone Coop., Inc. proposes to bore a Fiber Optic line within the right-of-way of County Roads Bison, Frog. Ibex, North Caribou, Elk, as follows: Installing new Fiber Optic cable and Small splitter cabinets on both sides of named County Roads. All work will be Bored in at a min depth of 4'and or use exiting duct.



The location and description of the proposed line and appurtenances is more fully shown by three copies of drawings attached to this notice. The line will be constructed and maintained on the County right-of-way as directed by the County Engineer in accordance with current Upshur County specifications.

Construction of this line will begin on or after the 28 day of March, 2017 and will be completed within 90 days of the date of approval.

Firm Etex Telephone Coop. Inc.

By Martin Thompson

Title Right of way solicitor

Address P.O. Box 130 Gilmer Tex 75644

NOTE: 1. This form to be submitted in triplicate for each proposed installation.

- 2. The permit shall be in effect until the utility line is removed from the right of way.
- 3. Inform the County Engineer if work is not completed within this time

Revised 11/30/10

TO: Etex Telephone Coop., Inc.	DATE <u>3/28/2017</u>
P.O Box 130 Gilmer	
The Upshur County Commissioners Court offers no objections to the location of Optic line across All said County Roads as shown by accompanying drawings and notific below:	n the right-of-way of your proposed <u>Fiber</u> ce dated <u>Approvel</u> , except as noted
N/A	
It is expressly understood that the Upshur County Commissioners Court does not purpore easement in or upon this county road; and it is further understood that in the future shou improve, relocate, widen, increase add to or any manner change the structure of this right moved under the direction of the Upshur County Engineer and shall be relocated at the shall be notified a minimum of 48 hours prior to the beginning of any work.	t-of-way line, this line, if affected, will be
All work on the county right-of-way shall be performed in accordance with the County I not damage any part of the highway and adequate provisions must be made to cause min property owners. Special specifications for placing this line are as follows:	ingineer's instructions. The installation shall inum inconvenience to traffic and adjacent
1. All ground lines are to be installed a minimum of 36 inches below the flowline of the	adjacent drainage or borrow ditch.
2. All excavations within the right-of-way and not under surfacing shall be backfilled by surplus material shall be removed from the right-of-way and the excavation finished flus	y tamping in 6 inch horizontal layers. All h with surrounding natural ground.
3. Lines crossing under surfaced roads and under surfaced cross roads within the right-shall extend from crown line to crown line.	of-way shall be placed by boring. Boring
4. All lines under roads carrying pressure in excess of 50 psi shall be enclosed in satisfuline to right-of-way line. Pipe used for casing may be of any type approved by the Coursupporting the load of roadbed and traffic and shall be so constructed that there will be for its entire length. Inside diameter of casing shall be at least 2 inches greater than the couplings. (Encasement is not required on lines installed 48 inches or greater below flo	ty Engineer and shall be capable of no leakage of any matter through the casing largest outside diameter of carrier pipe, joint or
5. All lines, where practicable, shall be located to cross roadbed at approximately right under or within 50 feet of either end of a bridge unless approved by the County Engineerany culvert or within 10 feet of the closest point of same.	angles thereto. No lines are to be installed in in writing. No lines shall be placed inside
6. Parallel lines will be installed as near the right-of-way lines as is possible and no par between the drainage ditch and roadbed unless approved by the County Engineer in wri	allel line will be installed in the roadbed or ting.
7. Overhead lines will have a minimum clearance of 18 feet above the road surface at p	oint of crossing.
8. Operations along roadways shall be performed in such a manner that all excavated n times, as well as all operating equipment and materials. Do not use equipment or instal surface or structure. The cost of any repairs to road surfaces, roadbed, structures or oth installation will be borne by the owner of this line.	lation procedures which will damage any road
 Barricades, warning signs, lights and flagmen, when necessary, shall be provided by traveled portion of the road must be open to traffic at all times. All traffic control shall the current version of the Texas MUTCD. 	the contractor or owner One half of the be in accordance with the requirements of
10. Utility company shall install adequate erosion control measures for any excavation	work being performed Type SSS
APPROVED: APPROVED:	→ × 32
	on, Upshur County Commissioners Court
	Revised 11/30/10

PAGE 07/25