

State of Texas WELL REPORT

Texas Department of Licensing & Regulation
P.O. Box 12157
Austin, TX 78711
512-463-7880

ATTENTION OWNER: Confidentiality
Privilege Notice on reverse side
of Well Owner's copy (pink)

1) OWNER John F. Teamer ADDRESS #8 Jenkins Dr. Huntsville Tx 77340
(Name) (Street or RFD) (City) (State) (Zip)

2) ADDRESS OF WELL'S LOCATION: #8 Jenkins Dr. Huntsville Tx Long. Lat.
County Walker (Street, RFD or other) (City) (State) (Zip) Grid # 60-19-8

3) TYPE OF WORK (Check): New Well Deepening Reconditioning Plugging
(4) PROPOSED USE (Check): Monitor Environmental Soil Boring Domestic Industrial Irrigation Injection Public Supply De-watering Testwell
If Public Supply well, were plans submitted to the TNRCC? Yes No

6) WELL LOG:

Date Drilling: Started <u>8-30</u> 19 <u>99</u> Completed <u>9-1</u> 19 <u>99</u>	DIAMETER OF HOLE		
	Dia. (in.)	From (ft.)	To (ft.)
	10"	Surface	10'
	6 3/8	10'	170'
	3 7/8	170'	188'

7) DRILLING METHOD (Check): Driven Air Rotary Mud Rotary Bored Air Hammer Cable Tool Jetted Other _____

From (ft.)	To (ft.)	Description and color of formation material
		0-8 clay
		8-58 Sand
		58-68 Sandy shale
		68-96 shale
		96-103 Sandy shale
		105-164 shale
		164-174 Sand
		174-175 Rock
		175-188 Sand

8) Borehole Completion (Check): Open Hole Straight Wall Underreamed Gravel Packed Other _____
If Gravel Packed give interval from _____ ft. to _____ ft.

CASING, BLANK PIPE, AND WELL SCREEN DATA:

Dia. (in.)	New or Used	Steel, Plastic, etc. Perf., Slotted, etc. Screen Mfg., if commercial	Setting (ft.)		Gage Casting Screen
			From	To	
4	N	PVC	0	170	*40
2	N	PVC Blank	163'	168'	*40
2	N	PVC Screen	168'	188'	*8

13) Well plugged within 48 hours
Casing left in well: _____ Cement/bentonite placed in well: _____ Sacks used: _____
From (ft) To (ft) From (ft) To (ft)

9) CEMENTING DATA
Cemented from 170' ft. to 70' ft. No. of sacks used 5
0 ft. to 10 ft. No. of sacks used 20
Method used Pressure
Cemented by Richard Tucker
Distance to septic system field lines or other concentrated contamination 150 ft.
Method of verification of above distance Tape

14) TYPE PUMP: Turbine Jet Submersible Cylinder Other _____
Depth to pump bowls, cylinder, jet, etc., 100' ft.

10) SURFACE COMPLETION
 Specified Surface Slab Installed Specified Steel Sleeve Installed Pitless Adapter Used Approved Alternative Procedure Used

15) WELL TESTS:
Type test: Pump Bailer Jetted Estimated
Yield: 100 gpm with _____ ft. drawdown after _____ hrs.

11) WATER LEVEL:
Static level 16' ft. below land surface Date 9-1-99
Artesian flow _____ gpm. Date _____

16) WATER QUALITY:
Did you knowingly penetrate any strata which contained undesirable constituents?
 Yes No If yes, submit "REPORT OF UNDESIRABLE WATER"
Type of water? good Depth of strata 22'
Was a chemical analysis made? Yes No

12) PACKERS: Rubber Type K Depth 163'

I certify that I drilled this well (or the well was drilled under my direct supervision) and that each and all of the statements herein are true and correct. I understand that failure to complete items 1 thru 16 will result in the log(s) being returned for completion and resubmittal.

COMPANY NAME Gray Water Well Service WELL DRILLER'S LICENSE NO. 2011 WPK
(Type or print)
ADDRESS P.O. Box 1780 (City) Trinity (State) Tx. (Zip) 75862
(Signed) Vernon Gray (Licensed Well Driller) EMP # _____ (Signed) Richard Tucker (Registered Driller Trainee) DESC CO _____

Please attach electric log, chemical analysis, and other pertinent information, if available.

ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side		State of Texas WELL REPORT		Texas Water Well Drillers Advisory Council P.O. Box 13087 Austin, TX 78711-3087 512-239-0530																																														
1) OWNER <u>ALJAAREH ZAKAREYA</u> (Name) ADDRESS <u>R2 Box 387</u> (Street or RFD) <u>Huntsville Tx 77340</u> (City) (State) (Zip)																																																		
2) ADDRESS OF WELL: County <u>Walker</u> <u>Walker Loop</u> (Street or RFD) <u>Huntsville Tx 77340</u> (City) (State) (Zip) GRID # <u>60-19-9</u>																																																		
3) TYPE OF WORK (Check): <input checked="" type="checkbox"/> New Well <input type="checkbox"/> Deepening <input type="checkbox"/> Reconditioning <input type="checkbox"/> Plugging		4) PROPOSED USE (Check): <input type="checkbox"/> Monitor <input type="checkbox"/> Environmental Soil Boring <input checked="" type="checkbox"/> Domestic <input type="checkbox"/> Industrial <input type="checkbox"/> Irrigation <input type="checkbox"/> Injection <input type="checkbox"/> Public Supply <input type="checkbox"/> De-watering <input type="checkbox"/> Testwell If Public Supply well, were plans submitted to the TNRCC? <input type="checkbox"/> Yes <input type="checkbox"/> No		5)																																														
6) WELL LOG: Date Drilling: Started <u>9-27</u> 19 <u>95</u> Completed <u>9-28</u> 19 <u>95</u>		DIAMETER OF HOLE <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th style="width:25%;">Dia. (in.)</th> <th style="width:25%;">From (ft.)</th> <th style="width:25%;">To (ft.)</th> </tr> <tr> <td><u>6 3/4</u></td> <td>Surface</td> <td><u>97</u></td> </tr> <tr> <td><u>3 7/8</u></td> <td><u>97</u></td> <td><u>105</u></td> </tr> </table>		Dia. (in.)	From (ft.)	To (ft.)	<u>6 3/4</u>	Surface	<u>97</u>	<u>3 7/8</u>	<u>97</u>	<u>105</u>	7) DRILLING METHOD (Check): <input type="checkbox"/> Driven <input type="checkbox"/> Air Rotary <input checked="" type="checkbox"/> Mud Rotary <input type="checkbox"/> Bored <input type="checkbox"/> Air Hammer <input type="checkbox"/> Cable Tool <input type="checkbox"/> Jetted <input type="checkbox"/> Other _____																																					
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		9) CEMENTING DATA [Rule 338.44(1)] <u>100%</u> Cemented from <u>93</u> ft. to <u>0</u> ft. No. of sacks used <u>5</u> <u>0</u> ft. to <u>10</u> ft. No. of sacks used <u>7</u> Method used <u>Pressure</u> Cemented by <u>Richard M. Yee</u> Distance to septic system field lines <u>175</u> ft. Method of verification of above distance <u>Tape Measure</u>																																																
13) TYPE PUMP: <input type="checkbox"/> Turbine <input type="checkbox"/> Jet <input checked="" type="checkbox"/> Submersible <input type="checkbox"/> Cylinder <input type="checkbox"/> Other _____ Depth to pump bowls, cylinder, jet, etc., <u>83</u> ft.		10) SURFACE COMPLETION <input type="checkbox"/> Specified Surface Slab Installed [Rule 338.44(2)(A)] <input checked="" type="checkbox"/> Specified Steel Sleeve Installed [Rule 338.44(3)(A)] <input type="checkbox"/> Pitless Adapter Used [Rule 338.44(3)(B)] <input type="checkbox"/> Approved Alternative Procedure Used [Rule 338.71]																																																
14) WELL TESTS: Type test: <input type="checkbox"/> Pump <input type="checkbox"/> Bailer <input checked="" type="checkbox"/> Jetted <input type="checkbox"/> Estimated Yield: <u>30</u> gpm with _____ ft. drawdown after _____ hrs.		11) WATER LEVEL: TEXAS NATURAL RESOURCE CONSERVATION COMMISSION Static level <u>38</u> ft. below ground surface Date <u>9-28-95</u> Artesian flow _____ gpm. Date _____																																																
15) WATER QUALITY: Did you knowingly penetrate any strata which contained undesirable constituents? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, submit "REPORT OF UNDESIRABLE WATER" Type of water? <u>good</u> Depth of strata <u>14'</u> Was a chemical analysis made? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		12) PACKERS: <u>Rubber</u> Type <u>K</u> Depth <u>86'</u>																																																
I hereby certify that this well was drilled by me (or under my supervision) and that each and all of the statements herein are true to the best of my knowledge and belief. I understand that failure to complete items 1 thru 15 will result in the log(s) being returned for completion and resubmittal.																																																		
COMPANY NAME <u>Gray S Water Well</u> (Type or print) ADDRESS <u>P.O. Box 1788</u> (Street or RFD) (Signed) <u>Vernon Gray</u> (Licensed Well Driller)		WELL DRILLER'S LICENSE NO. <u>2011 WPK</u> <u>Trinity</u> (City) <u>Tx</u> (State) <u>75862</u> (Zip) (Signed) <u>Richard M. Yee</u> (Registered Driller Trainee)																																																
Please attach electric log, chemical analysis, and other pertinent information, if available.																																																		

ATTENTION OWNER: Confidentiality
Privilege Notice on on reverse side
of Well Owner's copy (pink)

State of Texas WELL REPORT

Texas Water Well Drillers Advisory Council
MC 177
P.O. Box 13087
Austin, TX 78711-3087
512-239-0530

1) OWNER BRICO ADDRESS 14300 CONERSTONE VILLAGE DR HOUSTON TX 77014
(Name) (Street or RFD) (City) (State) (Zip)

2) ADDRESS OF WELL: County WALKER 10 SW HUNTSVILLE GRID # 60-19-8
4555 STEINBERG-TOW 1-H (Street, RFD or other) (City) (State) (Zip) 040 (Zip) 9545

3) TYPE OF WORK (Check): New Well Deepening Reconditioning Plugging
4) PROPOSED USE (Check): Monitor Environmental Soil Boring Domestic Industrial Irrigation Injection Public Supply De-watering Testwell
If Public Supply well, were plans submitted to the TNRCC? Yes No OILFLD SUP. -6

6) WELL LOG: Date Drilling: Started 06/17/96 19 Completed 06/17/96 19
7) DRILLING METHOD (Check): Driven Air Rotary Mud Rotary Bored Air Hammer Cable Tool Jetted Other
DIAMETER OF HOLE: Dia. (in.) From (ft.) To (ft.)
8.5 Surface 130

From (ft.)	To (ft.)	Description and color of formation material
		<u>0-5 RED CLAY</u>
		<u>5-90 WHITE COARSE SAND</u>
		<u>90-100 BLUE CLAY</u>
		<u>100-120 SAND-COARSE SALT/PEPPER</u>
		<u>120-130 GRAY CLAY</u>

8) Borehole Completion (Check): Open Hole Straight Wall
 Underreamed Gravel Packed Other
If Gravel Packed give interval ... from _____ ft. to _____ ft.

CASING, BLANK PIPE, AND WELL SCREEN DATA:

Dia. (in.)	New or Used	Steel, Plastic, etc. Perf., Slotted, etc. Screen Mfg., if commercial	Setting (ft.)		Gage Casting Screen
			From	To	
<u>P6</u>		<u>NEW CASING</u>	<u>0</u>	<u>40</u>	
<u>P6</u>			<u>80</u>	<u>100</u>	
<u>P6</u>		<u>SLOTTED</u>	<u>40</u>	<u>80</u>	<u>.020</u>
<u>P6</u>		<u>SLOTTED</u>	<u>100</u>	<u>120</u>	<u>.020</u>

(Use reverse side of Well Owner's copy, if necessary)

9) CEMENTING DATA [Rule 338.44(1)]
Cemented from 0 ft. to 15 ft. No. of sacks used 10
0 ft. to 0 ft. No. of sacks used 0
Method used SLURRY
Cemented by J & S WATER WELLS
Distance to septic system field lines or other concentrated contamination _____ ft.
Method of verification of above distance _____

13) TYPE PUMP: Turbine Jet Submersible Cylinder Other Sub
Depth to pump bowls, cylinder, jet, etc., 105 ft.

10) SURFACE COMPLETION
 Specified Surface Slab Installed [Rule 338.44(2)(A)]
 Specified Steel Sleeve Installed [Rule 338.44(3)(A)]
 Pitless Adapter Used [Rule 338.44(3)(b)]
 Approved Alternative Procedure Used [Rule 338.71]

14) WELL TESTS: Type test: Pump Bailer Jetted Estimated
Yield: 100 gpm with N/M ft. drawdown after _____ hrs.

11) WATER LEVEL: Static level 40 ft. below land surface Date 06/17/96
Artesian flow _____ gpm. Date _____

15) WATER QUALITY: Did you knowingly penetrate any strata which contained undesirable constituents?
 Yes NO If yes, submit "REPORT OF UNDESIRABLE WATER"
Type of water? _____ Depth of strata _____
Was a chemical analysis made? Yes No

12) PACKERS: Type NEOPR. Depth 15

I hereby certify that this well was drilled by me (or under my supervision) and that each and all of the statements herein are true to the best of my knowledge and belief. I understand that failure to complete items 1 thru 15 will result in the log(s) being returned for completion and resubmittal.

COMPANY NAME J & S WATER WELLS WELL DRILLER'S LICENSE NO. 3039
ADDRESS P. O. BOX 675 BELLVILLE TX 77418
(Street or RFD) (City) (State) (Zip)
(Signed) [Signature] (Signed) _____
(Licensed Well Driller) (Registered Driller Trainee)

Please attach electric log, chemical analysis, and other pertinent information, if available.

100-100000-100000

100-100000-100000

100-100000-100000

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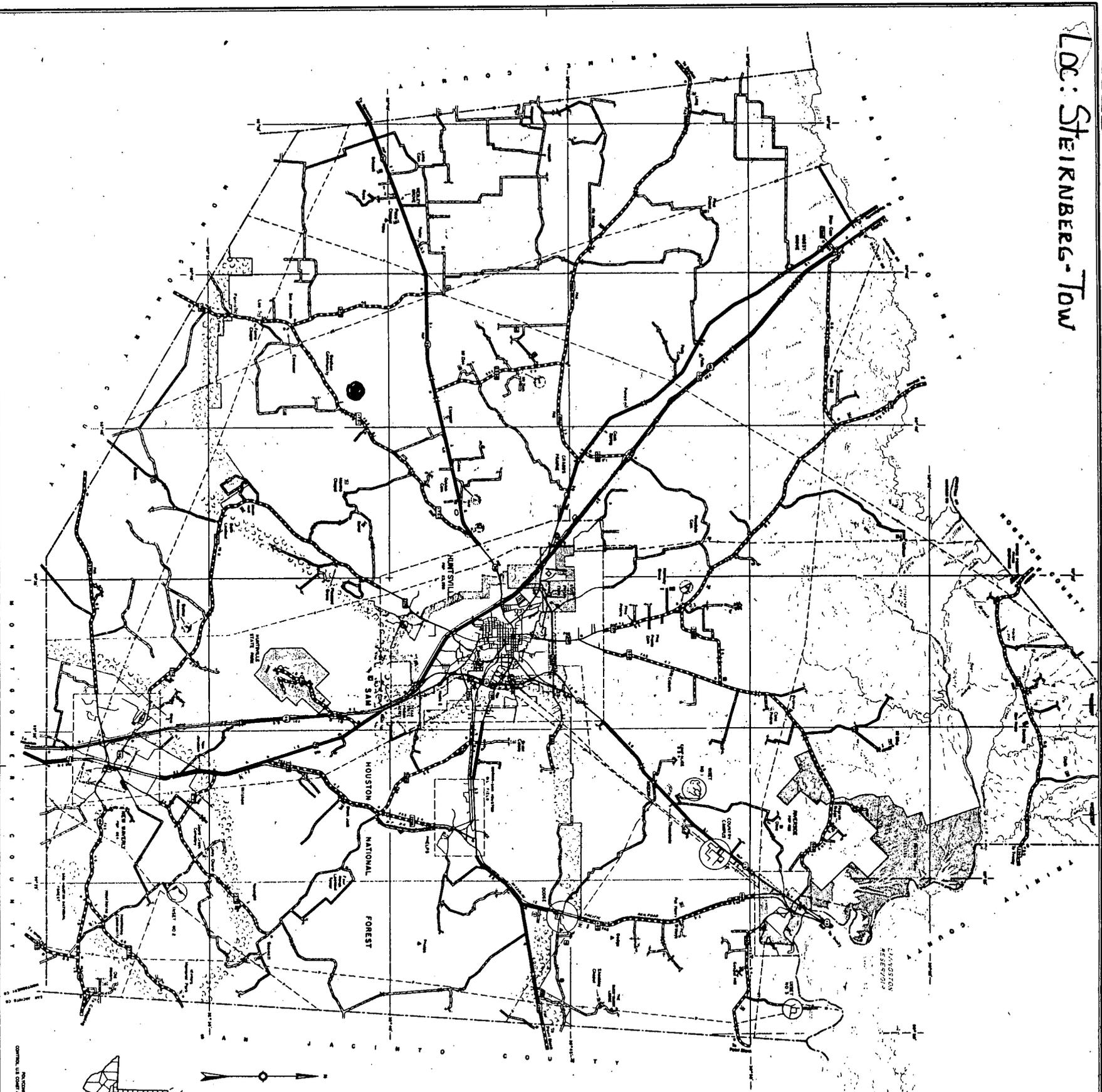
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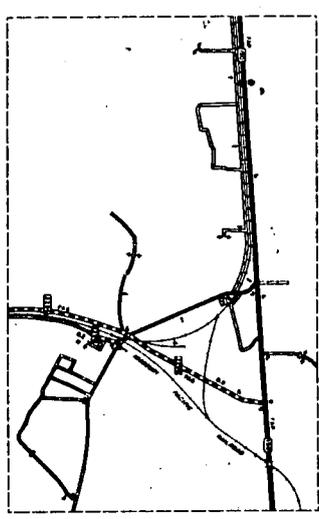
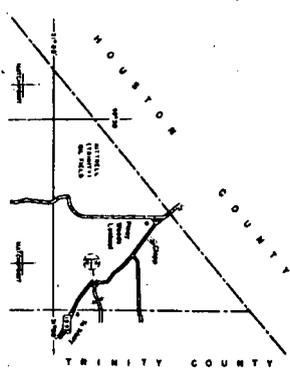
BEICO

Loc: Steinkberg-Tow



LEGEND

[Symbol]	Interstate Highway
[Symbol]	State Highway
[Symbol]	County Road
[Symbol]	Unimproved Road
[Symbol]	Waterway
[Symbol]	Reservoir
[Symbol]	Forest
[Symbol]	City
[Symbol]	Town
[Symbol]	Village
[Symbol]	Post Office
[Symbol]	Public School
[Symbol]	Private School
[Symbol]	Church
[Symbol]	Gas Station
[Symbol]	Hotel
[Symbol]	Restaurant
[Symbol]	Gasoline
[Symbol]	Food Store
[Symbol]	Drug Store
[Symbol]	Hardware Store
[Symbol]	Auto Repair
[Symbol]	Telephone Office
[Symbol]	Post Office
[Symbol]	Police Station
[Symbol]	Fire Station
[Symbol]	Public Building
[Symbol]	Religious Building
[Symbol]	Public Utility
[Symbol]	Water Tower
[Symbol]	Well
[Symbol]	Spring
[Symbol]	Stream
[Symbol]	River
[Symbol]	Coastline
[Symbol]	Boundary
[Symbol]	Section Line
[Symbol]	Survey Line
[Symbol]	Unimproved Land
[Symbol]	Timberland
[Symbol]	Barren Land
[Symbol]	Marsh
[Symbol]	Swamp
[Symbol]	Wetland
[Symbol]	Water
[Symbol]	Ice
[Symbol]	Snow
[Symbol]	Clouds
[Symbol]	Moon
[Symbol]	Sun
[Symbol]	Star
[Symbol]	Comet
[Symbol]	Planet
[Symbol]	Galaxy
[Symbol]	Universe

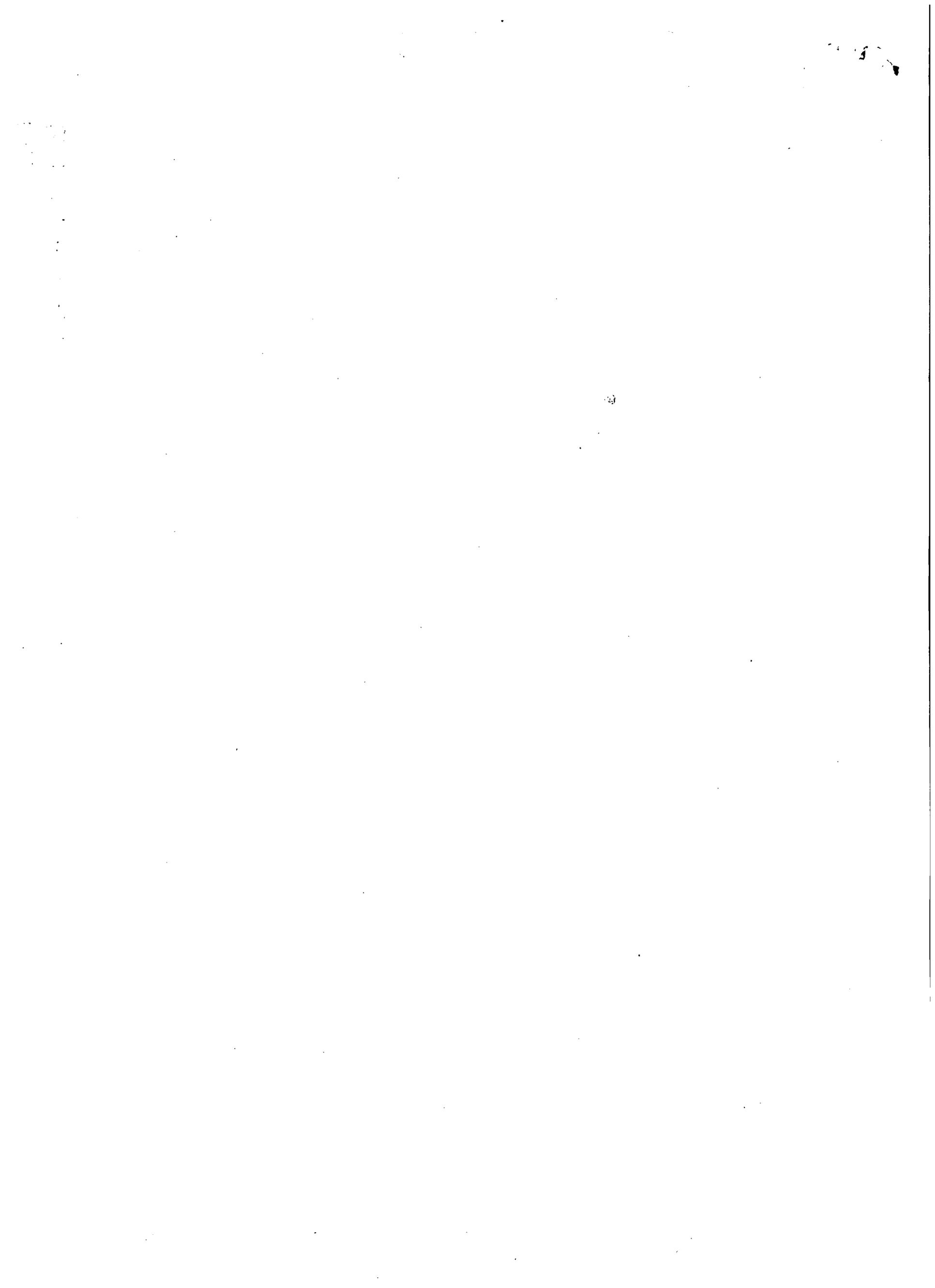


**GENERAL HIGHWAY MAP
WALKER COUNTY
TEXAS**

PREPARED BY THE
STATE DEPARTMENT OF HIGHWAYS
AND PUBLIC TRANSPORTATION
TRANSPORTATION PLANNING DIVISION
IN COOPERATION WITH THE
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION



1969
HIGHWAYS REVISED TO MARCH 1, 1969
COUNTY BOUNDARIES FROM 1954
GENERALIZED FROM 1954
TO 1969
COUNTY BOUNDARIES FROM 1954
TO 1969



Send original copy by certified mail to the Texas Water Development Board P. O. Box 12386 Austin, Texas 78711

State of Texas

WATER WELL REPORT

For TWDB use only
Well No. 60-19-8E
Located on map 75-125
Received: dl

1) OWNER:
Person having well drilled EMMAET FARRIS (Name) Address RT 2 HUNTSVILLE TEX (Street or RFD) (City) (State)
Landowner " (Name) Address " (Street or RFD) (City) (State)

2) LOCATION OF WELL:
County WALKER, 10 miles in W direction from HUNTSVILLE (N.E., S.W., etc.) (Town)
Locate by sketch map showing landmarks, roads, creeks, hiway number, etc.*
OVER North ↑
(Use reverse side if necessary)

or
Give legal location with distances and directions from adjacent sections or survey lines.
Labor _____ League _____
Block _____ Survey _____
Abstract No. _____
(NW¼ NE¼ SW¼ SE¼) of Section _____

3) TYPE OF WORK (Check):
New Well Deepening _____
Reconditioning _____ Plugging _____

4) PROPOSED USE (Check):
Domestic Industrial _____ Municipal _____
Irrigation _____ Test Well _____ Other _____

5) TYPE OF WELL (Check):
Rotary Driven _____ Dug _____
Cable _____ Jetted _____ Bored _____

6) WELL LOG:
Diameter of hole 4 in. Depth drilled 130 ft. Depth of completed well 130 ft. Date drilled NOV 73
All measurements made from 1 ft. above ground level.

From (ft.)	To (ft.)	Description and color of formation material
<u>0-1</u>	<u>1-90</u>	<u>surface clay</u>
<u>1-90</u>	<u>90-130</u>	<u>rock</u>

9) CASING:
Type: Old _____ New Steel _____ Plastic _____ Other _____
Cemented from _____ ft. to _____ ft.
Diameter (inches) _____ Setting From (ft.) _____ To (ft.) _____ Gage _____
2 0 110 34

10) SCREEN:
Type PLASTIC
Perforated _____ Slotted
Diameter (inches) _____ Setting From (ft.) _____ To (ft.) _____ Slot Size _____
2 110 120 016

7) COMPLETION (Check):
Straight wall Gravel packed _____ Other _____
Under reamed _____ Open Hole _____

11) WELL TESTS:
Was a pump test made? Yes _____ No If yes, by whom? _____
Yield: _____ gpm with _____ ft. drawdown after _____ hrs.
Bailer test _____ gpm with _____ ft. drawdown after _____ hrs.
Artesian flow _____ gpm
Temperature of water _____

8) WATER LEVEL:
Static level 30 ft. below land surface Date _____
Artesian pressure _____ lbs. per square inch Date _____
Depth to pump bowls, cylinder, jet, etc., _____ ft. below land surface.

12) WATER QUALITY:
Was a chemical analysis made? Yes _____ No
Did any strata contain undesirable water? Yes _____ No
Type of water? _____ depth of strata _____

I hereby certify that this well was drilled by me (or under my supervision) and that each and all of the statements herein are true to the best of my knowledge and belief.

NAME THOMAS ANDERS (Type or Print) Water Well Drillers Registration No. 1226
ADDRESS PO Box 4 HUNTSVILLE TEX (Street or RFD) (City) (State)
(Signed) Thomas Anders (Water Well Driller) _____ (Company Name)

Please attach electric log, chemical analysis, and other pertinent information, if available.
*Additional instructions on reverse side.

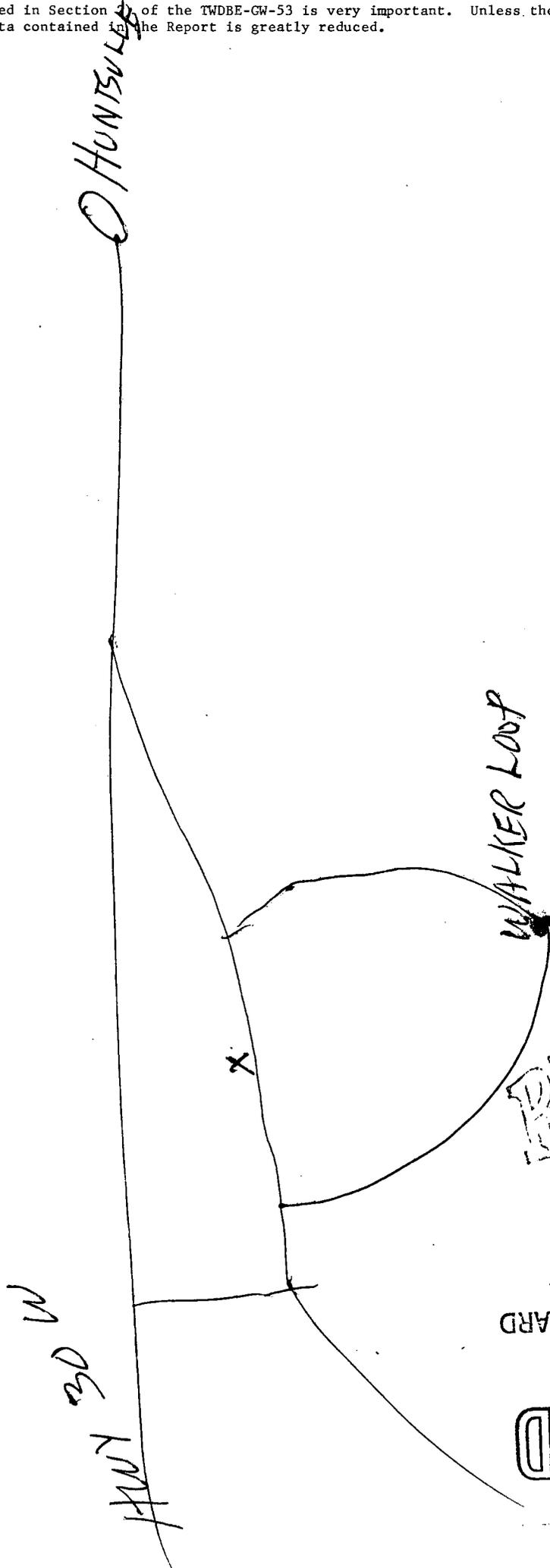
2) LOCATION OF WELL:

The sketch showing the well location must be as accurate as possible, showing landmarks, in sufficient detail so that the well may be plotted on a General Highway Map of the county in which the well is located.

Reference points from which distances are measured and directions given should be of a permanent nature (e.g. highway intersections, center of towns, river and creek bridges, railroad crossings). The distance and direction from the nearest town should always be indicated.

When giving a legal description include a sketch showing location of the well within the described area. e.g. survey abstract.

Information furnished in Section 7 of the TWDBE-CW-53 is very important. Unless the well can be accurately located on a map the value of the other data contained in the Report is greatly reduced.



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State of Texas

For TWDB use only Well No. 60-19-8E Located on map 7099 Received: 751

WATER WELL REPORT

1) OWNER: Person having well drilled EMMET FARRIS Address RT 2 HUNTSVILLE TX Landowner " " Address " " "

2) LOCATION OF WELL: County WALKER, 10 miles in W direction from HUNTSVILLE

Locate by sketch map showing landmarks, roads, creeks, hiway number, etc.*

or Give legal location with distances and directions from adjacent sections or survey lines.

OVER

North

(Use reverse side if necessary)

Labor League

Block Survey

Abstract No.

(NW 1/4 NE 1/4 SW 1/4 SE 1/4) of Section

3) TYPE OF WORK (Check): New Well Deepening Reconditioning Plugging 4) PROPOSED USE (Check): Domestic Industrial Municipal Irrigation Test Well Other 5) TYPE OF WELL (Check): Rotary Driven Dug Cable Jetted Bored

6) WELL LOG: Diameter of hole 6 3/4 in. Depth drilled 260 ft. Depth of completed well 260 ft. Date drilled 4-15-75 All measurements made from 1 ft. above ground level.

Table with 3 columns: From (ft.), To (ft.), Description and color of formation material. Rows include surface, clay, sand, blue shale, sand.

9) CASING: Type: Old New Steel Plastic Other Cemented from 190 ft. to 220 ft.

Table with 4 columns: Diameter (inches), Setting From (ft.), To (ft.), Gage. Row: 4 0 - 220 540

10) SCREEN: Type PLASTIC Perforated Slotted

Table with 4 columns: Diameter (inches), Setting From (ft.), To (ft.), Slot Size. Row: 2 1/2 220 260 014

(Use reverse side if necessary)

7) COMPLETION (Check): Straight wall Gravel packed Other Under reamed Open Hole

11) WELL TESTS: Was a pump test made? Yes No If yes, by whom?

Yield: gpm with ft. drawdown after hrs.

Bailer test gpm with ft. drawdown after hrs.

Artesian flow gpm

Temperature of water

8) WATER LEVEL: Static level 60 ft. below land surface Date 4-15-75 Artesian pressure lbs. per square inch Date Depth to pump bowls, cylinder, jet, etc., 120 ft. below land surface.

12) WATER QUALITY: Was a chemical analysis made? Yes No

Did any strata contain undesirable water? Yes No

Type of water? depth of strata

I hereby certify that this well was drilled by me (or under my supervision) and that each and all of the statements herein are true to the best of my knowledge and belief.

NAME THOMAS ANDERS Water Well Drillers Registration No. 12226

ADDRESS P.O. Box 4 HUNTSVILLE TEX (State)

(Signed) Thomas Anders (Water Well Driller) THOMAS ANDERS (Company Name)

Please attach electric log, chemical analysis, and other pertinent information, if available.

*Additional instructions on reverse side.

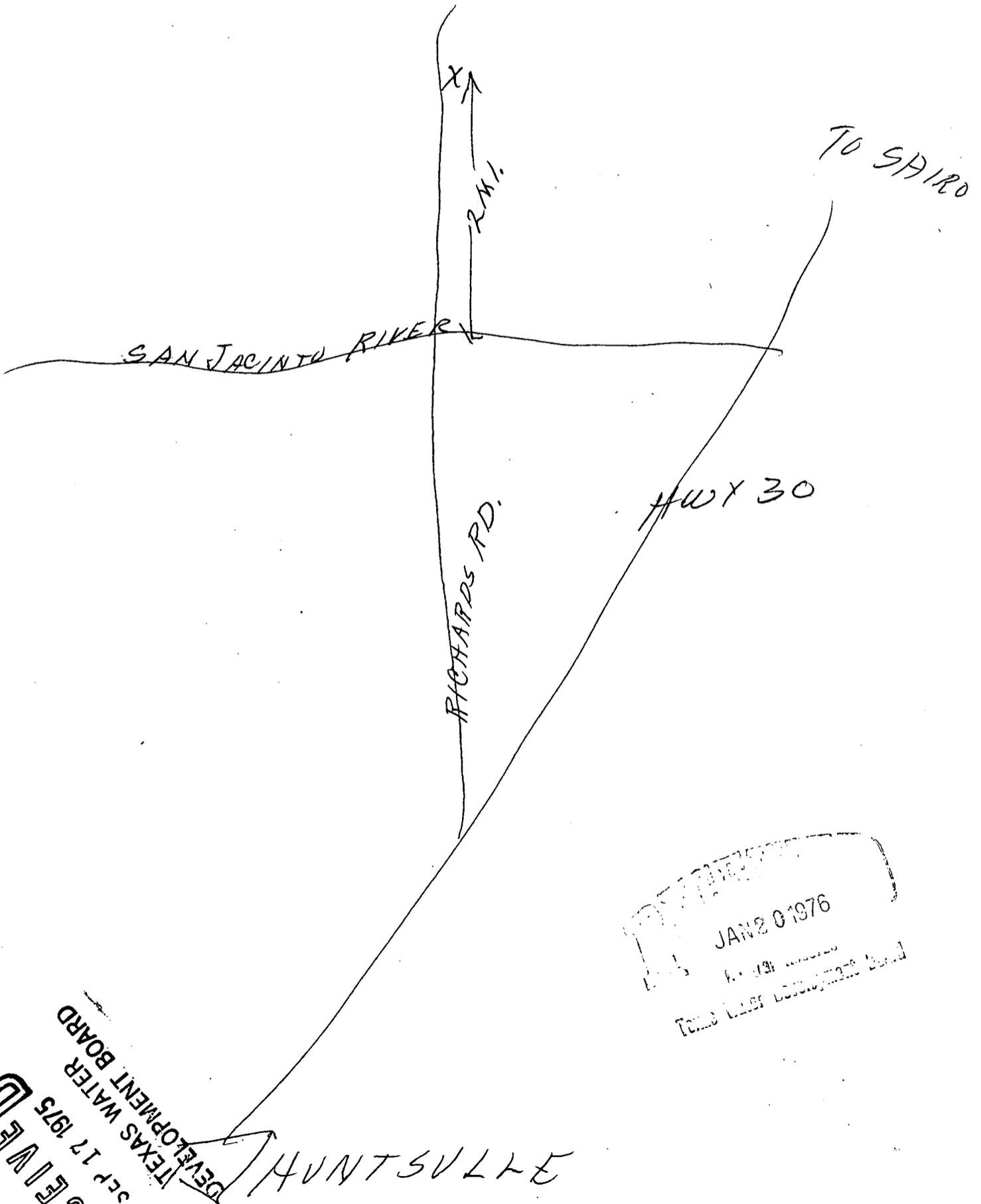
2) LOCATION OF WELL:

The sketch showing the well location must be as accurate as possible, showing landmarks, in sufficient detail so that the well may be plotted on a General Highway Map of the county in which the well is located.

Reference points from which distances are measured and directions given should be of a permanent nature (e.g. highway intersections, center of towns, river and creek bridges, railroad crossings). The distance and direction from the nearest town should always be indicated.

When giving a legal description include a sketch showing location of the well within the described area. e.g. survey abstract.

Information furnished in Section 2) of the TWDBE-GW-53 is very important. Unless the well can be accurately located on a map the value of the other data contained in the Report is greatly reduced.



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DEVELOPMENT BOARD

JAN 20 1976
TEXAS WATER DEVELOPMENT BOARD

HUNTSVILLE

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State of Texas

For TWDB use only
Well No. 60-19-80
Located on map yes
Received: 75
dl

WATER WELL REPORT

1) OWNER:
Person having well drilled EBENEZER BAPTIST CHURCH Address RT 2 HUNTSVILLE TEX
(Name) (Street or RFD) (City) (State)
Landowner 41 Address 71
(Name) (Street or RFD) (City) (State)

2) LOCATION OF WELL:
County WALKER, 11 miles in W direction from HUNTSVILLE
(N.E., S.W., etc.) (Town)
Locate by sketch map showing landmarks, roads, creeks, hiway number, etc.*
Hwy 30
PK HWY 30
HUNTSVILLE
North
Give legal location with distances and directions from adjacent sections or survey lines.
Labor _____ League _____
Block _____ Survey _____
Abstract No. _____
(NW¼ NE¼ SW¼ SE¼) of Section _____

3) TYPE OF WORK (Check):
New Well Deepening _____
Reconditioning _____ Plugging _____
4) PROPOSED USE (Check):
Domestic Industrial _____ Municipal _____
Irrigation _____ Test Well _____ Other _____
5) TYPE OF WELL (Check):
Rotary Driven _____ Dug _____
Cable _____ Jetted _____ Bored _____

6) WELL LOG:
Diameter of hole 6 3/4 in. Depth drilled 300 ft. Depth of completed well 300 ft. Date drilled Aug 74
All measurements made from 0 ft. above ground level.

From (ft.)	To (ft.)	Description and color of formation material	9) Casing: Type: Old _____ New <input checked="" type="checkbox"/> Steel _____ Plastic <input checked="" type="checkbox"/> Other _____ Cemented from <u>240</u> ft. to <u>260</u> ft.
0	2	surface	
2	15	red clay	
15	21	red	
21	160	yellow clay	
160	180	hard	
180	270	blue shale	
270	300	sand	
(Use reverse side if necessary)			10) SCREEN: Type <u>Plastic</u> Perforated _____ Slotted <input checked="" type="checkbox"/> Diameter (inches) <u>2 1/2</u> Setting From (ft.) <u>240</u> To (ft.) <u>260</u> Slot Size <u>010</u>

7) COMPLETION (Check):
Straight well Gravel packed _____ Other _____
Under reamed _____ Open Hole _____
8) WATER LEVEL:
Static level 90 ft. below land surface Date Aug 74
Artesian pressure _____ lbs. per square inch Date _____
Depth to pump bowls, cylinder, jet, etc., 180 ft. below land surface.
11) WELL TESTS:
Was a pump test made? Yes _____ No If yes, by whom? _____
Yield: _____ gpm with _____ ft. drawdown after _____ hrs.
Bailer test _____ gpm with _____ ft. drawdown after _____ hrs.
Artesian flow _____ gpm
Temperature of water _____
12) WATER QUALITY:
Was a chemical analysis made? Yes _____ No
Did any strata contain undesirable water? Yes _____ No
Type of water? _____ depth of strata _____

I hereby certify that this well was drilled by me (or under my supervision) and that each and all of the statements herein are true to the best of my knowledge and belief.
NAME THOMAS ANDERS Water Well Drillers Registration No. 1226
(Type or Print)
ADDRESS PO Box 7 HUNTSVILLE TEX
(Street or RFD) (City) (State)
(Signed) Thomas Anders (Company Name)

Please attach electric log, chemical analysis, and other pertinent information, if available.

*Additional instructions on reverse side.

2) LOCATION OF WELL:

The sketch showing the well location must be as accurate as possible, showing landmarks, in sufficient detail so that the well may be plotted on a General Highway Map of the county in which the well is located.

Reference points from which distances are measured and directions given should be of a permanent nature (e.g. highway intersections, center of towns, river and creek bridges, railroad crossings). The distance and direction from the nearest town should always be indicated.

When giving a legal description include a sketch showing location of the well within the described area. e.g. survey abstract.

Information furnished in Section 2) of the TWDBE-GW-53 is very important. Unless the well can be accurately located on a map the value of the other data contained in the Report is greatly reduced.

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State of Texas

For TWDB use only
Well No. 60-19-8C
Located on map yes
Received: 75
dl

WATER WELL REPORT

1) OWNER:
Person having well drilled Tom Morris Jervis Address Rt 2 Huntsville Tex
(Name) (Street or RFD) (City) (State)
Landowner ll Address "
(Name) (Street or RFD) (City) (State)

2) LOCATION OF WELL:
County PAWALKER, 10 miles in W direction from Huntsville
(N.E., S.W., etc.) (Town)
Locate by sketch map showing landmarks, roads, creeks, hiway number, etc.*
Over North ↑
(Use reverse side if necessary)
OR
Give legal location with distances and directions from adjacent sections or survey lines.
Labor _____ League _____
Block _____ Survey _____
Abstract No. _____
(NW¼ NE¼ SW¼ SE¼) of Section _____

3) TYPE OF WORK (Check):
New Well Deepening _____
Reconditioning _____ Plugging _____
4) PROPOSED USE (Check):
Domestic Industrial _____ Municipal _____
Irrigation _____ Test Well _____ Other _____
5) TYPE OF WELL (Check):
Rotary Driven _____ Dug _____
Cable _____ Jetted _____ Bored _____

6) WELL LOG:
Diameter of hole 6 3/4 in. Depth drilled 140 ft. Depth of completed well 140 ft. Date drilled JULY 22
All measurements made from 1 ft. above ground level.

From (ft.)	To (ft.)	Description and color of formation material
0	2	surface
2	16	clay
16	20	sand
20	102	blue shale
102	140	sand

9) CASING:
Type: Old _____ New Steel _____ Plastic Other _____
Cemented from _____ ft. to _____ ft.
Diameter (inches) _____ Setting From (ft.) _____ To (ft.) _____ Gage _____
4 0 120 540
10) SCREEN:
Type Plastic
Perforated _____ Slotted
Diameter (inches) _____ Setting From (ft.) _____ To (ft.) _____ Slot Size _____
4 120 140 014

7) COMPLETION (Check):
Straight wall Gravel packed _____ Other _____
Under reamed _____ Open Hole _____

11) WELL TESTS:
Was a pump test made? Yes _____ No If yes, by whom? _____
Yield: _____ gpm with _____ ft. drawdown after _____ hrs.
Bailer test _____ gpm with _____ ft. drawdown after _____ hrs.
Artesian flow _____ gpm
Temperature of water _____

8) WATER LEVEL:
Static level 40 ft. below land surface Date _____
Artesian pressure _____ lbs. per square inch Date _____
Depth to pump bowls, cylinder, jet, etc., 80 ft. below land surface.

12) WATER QUALITY:
Was a chemical analysis made? Yes _____ No
Did any strata contain undesirable water? Yes _____ No
Type of water? _____ depth of strata _____

I hereby certify that this well was drilled by me (or under my supervision) and that each and all of the statements herein are true to the best of my knowledge and belief.

NAME THOMAS ANDERS Water Well Drillers Registration No. 1226
(Type or Print)
ADDRESS PO Box 4 HUNTSVILLE TEX
(Street or RFD) (City) (State)
(Signed) Thomas Anders (Water Well Driller) _____ (Company Name)

Please attach electric log, chemical analysis, and other pertinent information, if available.

*Additional instructions on reverse side.

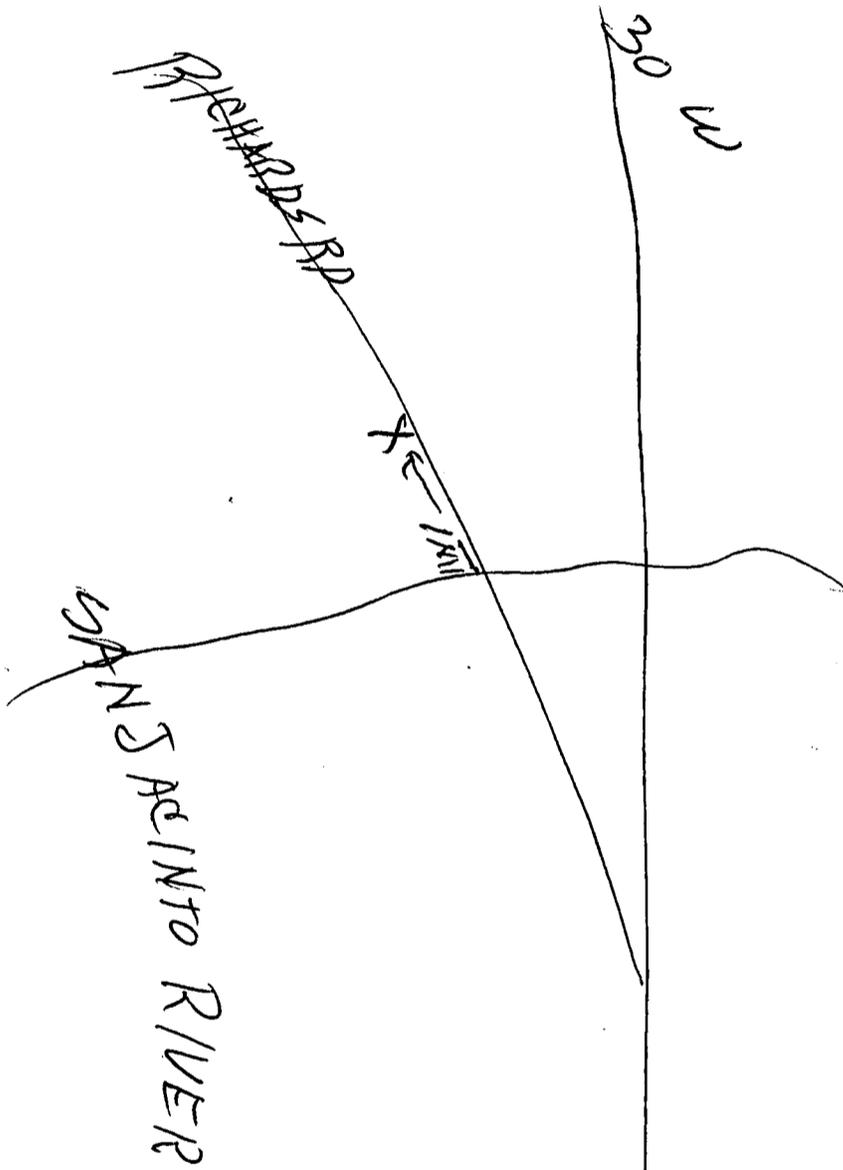
2) LOCATION OF WELL:

The sketch showing the well location must be as accurate as possible, showing landmarks, in sufficient detail so that the well may be plotted on a General Highway Map of the county in which the well is located.

Reference points from which distances are measured and directions given should be of a permanent nature (e.g. highway intersections, center of towns, river and creek bridges, railroad crossings). The distance and direction from the nearest town should always be indicated.

When giving a legal description include a sketch showing location of the well within the described area. e.g. survey abstract.

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New Wells

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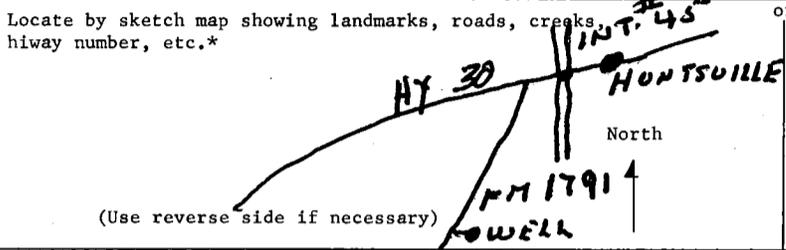
State of Texas

WATER WELL REPORT

For TWDB use only Well No. 60-19-8B Located on map YES Received: 7/2/72

1) OWNER: Person having well drilled MR RALPH B. LAMAY Address RT. 2 Box 465 HUNTSVILLE, TEXAS Landowner SAME

2) LOCATION OF WELL: County WALKER, 12 miles in S.W. direction from HUNTSVILLE



Give legal location with distances and directions from adjacent sections or survey lines. Labor League Block Survey Abstract No. (NW 1/4 NE 1/4 SW 1/4 SE 1/4) of Section

3) TYPE OF WORK (Check): New Well Deepening Reconditioning Plugging 4) PROPOSED USE (Check): Domestic Industrial Municipal Irrigation Test Well Other 5) TYPE OF WELL (Check): Rotary Driven Dug Cable Jetted Bored

6) WELL LOG: Diameter of hole 6 1/2 in. Depth drilled 267 ft. Depth of completed well 267 ft. Date drilled 2-14-72 All measurements made from 0 ft. above ground level.

Table with 3 columns: From (ft.), To (ft.), Description and color of formation material. Rows include: 0-12 SURFACE CLAY, 12-32 SAND, 32-47 WHITE CLAY, 47-62 BLUE CLAY, 62-142 BROWN SAND, 142-160 BLUE SAND, 160-192 BLUE CLAY, 192-207 FINE SAND, 207-247 BLUE CLAY, 247-267 SAND.

9) CASING: Type: Old New Steel Plastic Other Cemented from 255 ft. to 200 ft. Diameter (inches) Setting From (ft.) To (ft.) Gage 4 255 41 SCA 40

10) SCREEN: Type STAINLESS STEEL BAR-WELD Perforated Slotted Diameter (inches) Setting From (ft.) To (ft.) Slot Size 2 1/2 255 267 #6

7) COMPLETION (Check): Straight wall Gravel packed Other Under reamed Open Hole

11) WELL TESTS: Was a pump test made? Yes No If yes, by whom? Yield: gpm with ft. drawdown after hrs. Bailer test gpm with ft. drawdown after hrs. Artesian flow gpm Temperature of water

8) WATER LEVEL: Static level 94 ft. below land surface Date 2-14-72 Artesian pressure lbs. per square inch Date Depth to pump bowls, cylinder, jet, etc., 160 ft. below land surface.

12) WATER QUALITY: Was a chemical analysis made? Yes No Did any strata contain undesirable water? Yes No Type of water? Good depth of strata 20

I hereby certify that this well was drilled by me (or under my supervision) and that each and all of the statements herein are true to the best of my knowledge and belief. NAME E.A. HOLLY Water Well Drillers Registration No. 801 ADDRESS Box 37 RIVERSIDE TEXAS (Signed) E.A. HOLLY (Water Well Driller) E.A. HOLLY CO. (Company Name)

Please attach electric log, chemical analysis, and other pertinent information, if available.

*Additional instructions on reverse side.

2) LOCATION OF WELL:

The sketch showing the well location must be as accurate as possible, showing landmarks, in sufficient detail so that the well may be plotted on a General Highway Map of the county in which the well is located.

Reference points from which distances are measured and directions given should be of a permanent nature (e.g. highway intersections, center of towns, river and creek bridges, railroad crossings). The distance and direction from the nearest town should always be indicated.

When giving a legal description include a sketch showing location of the well within the described area, e.g. survey abstract.

Information furnished in Section 2) of the TWDBE-GW-53 is very important. Unless the well can be accurately located on a map the value of the other data contained in the Report is greatly reduced.

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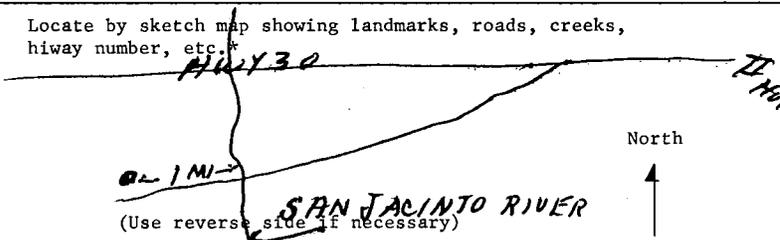
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State of Texas

For TWDB use only
Well No. 60-19-8A
Located on map yes
Received: 69
dlr

WATER WELL REPORT

1) OWNER:
Person having well drilled JAMES BURNET (Name) Address RT 2 HUNTSVILLE TEX (Street or RFD) (City) (State)
Landowner _____ (Name) _____ (Street or RFD) _____ (City) _____ (State)

2) LOCATION OF WELL:
County WALKER, 10 miles in WSW direction from HUNTSVILLE (N.E., S.W., etc.) (Town)
Locate by sketch map showing landmarks, roads, creeks, hiway number, etc. HWY 30 or Give legal location with distances and directions from adjacent sections or survey lines.
Labor _____ League _____
Block _____ Survey _____
Abstract No. _____
(NW $\frac{1}{4}$ NE $\frac{1}{4}$ SW $\frac{1}{4}$ SE $\frac{1}{4}$) of Section _____


3) TYPE OF WORK (Check):
New Well Deepening _____
Reconditioning _____ Plugging _____
4) PROPOSED USE (Check):
Domestic Industrial _____ Municipal _____
Irrigation _____ Test Well _____ Other _____
5) TYPE OF WELL (Check):
Rotary Driven _____ Dug _____
Cable _____ Jetted _____ Bored _____

6) WELL LOG:
Diameter of hole 6 3/4 in. Depth drilled 170 ft. Depth of completed well 170 ft. Date drilled 5-15-69
All measurements made from -0- ft. above ground level.

From (ft.)	To (ft.)	Description and color of formation material	9) Casing: Type: Old _____ New <input checked="" type="checkbox"/> Steel _____ Plastic <input checked="" type="checkbox"/> Other _____ Cemented from _____ ft. to _____ ft.
<u>0-14</u>		<u>sand</u>	
<u>14-120</u>		<u>sandy clay</u>	
<u>120-150</u>		<u>sand & clay streaks</u>	Diameter (inches) <u>4</u> Setting From (ft.) <u>0</u> To (ft.) <u>150</u> Gage <u>173</u>
<u>150-170</u>		<u>sand</u>	

7) COMPLETION (Check):
Straight wall Gravel packed _____ Other _____
Under reamed _____ Open Hole _____
8) WATER LEVEL:
Static level 55 ft. below land surface Date 5-16-69
Artesian pressure _____ lbs. per square inch Date _____
Depth to pump bowls, cylinder, jet, etc., 170 ft. below land surface.
10) SCREEN:
Type PLASTIC
Perforated _____ Slotted
Diameter (inches) 4 Setting From (ft.) 150 To (ft.) 170 Slot Size 014
11) WELL TESTS:
Was a pump test made? Yes _____ No If yes, by whom? _____
Yield: _____ gpm with _____ ft. drawdown after _____ hrs.
Bailer test 15 gpm with 30 ft. drawdown after _____ hrs.
Artesian flow _____ gpm
Temperature of water _____
12) WATER QUALITY:
Was a chemical analysis made? Yes _____ No _____
Did any strata contain undesirable water? Yes _____ No _____
Type of water? _____ depth of strata _____

I hereby certify that this well was drilled by me (or under my supervision) and that each and all of the statements herein are true to the best of my knowledge and belief.

NAME THOMAS ANDERS (Type or Print) Water Well Drillers Registration No. 1226
ADDRESS RT 4 Box 26 HUNTSVILLE TEX (Street or RFD) (City) (State)
(Signed) Thomas Anders (Water Well Driller) THOMAS ANDERS (Company Name)

Please attach electric log, chemical analysis, and other pertinent information, if available.

*Additional instructions on reverse side.

2) LOCATION OF WELL:

The sketch showing the well location must be as accurate as possible, showing landmarks, in sufficient detail so that the well may be plotted on a General Highway Map of the county in which the well is located.

Reference points from which distances are measured and directions given should be of a permanent nature (e.g. highway intersections, center of towns, river and creek bridges, railroad crossings). The distance and direction from the nearest town should always be indicated.

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APR 7 1970
Central Records
Texas Water Development Board

DEVELOPMENT BOARD
TEXAS WATER

DEC 2 1969

RECEIVED

Dump

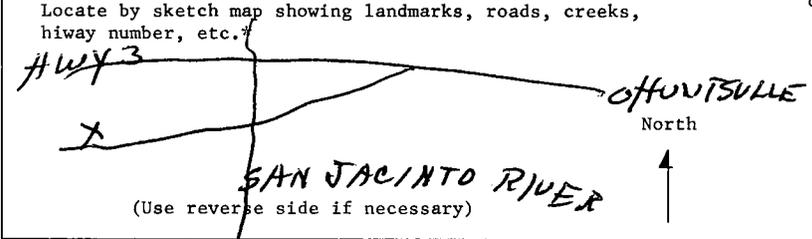
Send original copy by certified mail to the Texas Water Development Board P. O. Box 12386 Austin, Texas 78711

State of Texas WATER WELL REPORT

For TWDB use only Well No. 60-19-8A Located on map Received: 75 yes

1) OWNER: Person having well drilled DOUGLAS ELLINGTON Address RT 2 HUNTSVILLE TEX Landowner (Name) (Street or RFD) (City) (State)

2) LOCATION OF WELL: County WALKER, 10 miles in W direction from HUNTSVILLE (Town)



Give legal location with distances and directions from adjacent sections or survey lines. Labor League Block Survey Abstract No. (NW 1/4 NE 1/4 SW 1/4 SE 1/4) of Section

3) TYPE OF WORK (Check): New Well Deepening Reconditioning Plugging 4) PROPOSED USE (Check): Domestic Industrial Municipal Irrigation Test Well Other 5) TYPE OF WELL (Check): Rotary Driven Dug Cable Jetted Bored

6) WELL LOG: Diameter of hole 6-3/4 in. Depth drilled 290 ft. Depth of completed well 290 ft. Date drilled AUG 74 All measurements made from 0 ft. above ground level.

Table with 3 columns: From (ft.), To (ft.), Description and color of formation material. Rows include SURFACE, red clay, sand, white clay, sand, blue shale, sand.

9) Casing: Type: Old New Steel Plastic Other Cemented from 220 ft. to 240 ft. Diameter (inches) Setting From (ft.) To (ft.) Gage 4 0 240 540 10) SCREEN: Type Plastic Perforated Slotted Diameter (inches) Setting From (ft.) To (ft.) Slot Size 2 1/2 260 - 290 0 10

7) COMPLETION (Check): Straight wall Gravel packed Other Under reamed Open Hole

11) WELL TESTS: Was a pump test made? Yes No If yes, by whom? Yield: gpm with ft. drawdown after hrs. Bailer test gpm with ft. drawdown after hrs. Artesian flow gpm Temperature of water

8) WATER LEVEL: Static level 90 ft. below land surface Date Aug 74 Artesian pressure lbs. per square inch Date Depth to pump bowls, cylinder, jet, etc., ft. below land surface.

12) WATER QUALITY: Was a chemical analysis made? Yes No Did any strata contain undesirable water? Yes No Type of water? depth of strata

I hereby certify that this well was drilled by me (or under my supervision) and that each and all of the statements herein are true to the best of my knowledge and belief. NAME THOMAS ANDERS Water Well Drillers Registration No. 1226 ADDRESS PO BOX 4 HUNTSVILLE TEX (Signed) (Water Well Driller) (Company Name)

Please attach electric log, chemical analysis, and other pertinent information, if available.

*Additional instructions on reverse side.

2) LOCATION OF WELL:

The sketch showing the well location must be as accurate as possible, showing landmarks, in sufficient detail so that the well may be plotted on a General Highway Map of the county in which the well is located.

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Information furnished in Section 2) of the TWDBE-GW-53 is very important. Unless the well can be accurately located on a map the value of the other data contained in the Report is greatly reduced.

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JUN 12 1975
L. L. ...
Texas Water Development Board

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TEXAS WATER
DEVELOPMENT BOARD

ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side		State of Texas WELL REPORT		Texas Water Well Drillers Advisory Council P.O. Box 13087 Austin, TX 78711-3087 512-239-0530																					
1) OWNER <u>Doyle Tow</u> (Name) ADDRESS <u>114 Spring Lake Rd Montgomery TX 77356</u> (Street or RFD) (City) (State) (Zip)		2) ADDRESS OF WELL: County <u>Walker</u> (Street or RFD) <u>7m 1791</u> (City) <u>Huntsville TX</u> (State) <u>77340</u> (Zip) GRID # <u>60-19-8</u>																							
3) TYPE OF WORK (Check): <input checked="" type="checkbox"/> New Well <input type="checkbox"/> Deepening <input type="checkbox"/> Reconditioning <input type="checkbox"/> Plugging		4) PROPOSED USE (Check): <input type="checkbox"/> Monitor <input type="checkbox"/> Environmental Soil Boring <input checked="" type="checkbox"/> Domestic <input type="checkbox"/> Industrial <input type="checkbox"/> Irrigation <input type="checkbox"/> Injection <input type="checkbox"/> Public Supply <input type="checkbox"/> De-watering <input type="checkbox"/> Testwell If Public Supply well, were plans submitted to the TNRCC? <input type="checkbox"/> Yes <input type="checkbox"/> No		5)																					
6) WELL LOG: Date Drilling: Started <u>11-12 1994</u> Completed <u>11-12 1994</u>		DIAMETER OF HOLE <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th style="width:15%;">Dia. (in.)</th> <th style="width:25%;">From (ft.)</th> <th style="width:25%;">To (ft.)</th> </tr> <tr> <td><u>6 1/2</u></td> <td>Surface</td> <td><u>84</u></td> </tr> </table>		Dia. (in.)	From (ft.)	To (ft.)	<u>6 1/2</u>	Surface	<u>84</u>	7) DRILLING METHOD (Check): <input type="checkbox"/> Driven <input type="checkbox"/> Air Rotary <input checked="" type="checkbox"/> Mud Rotary <input type="checkbox"/> Bored <input type="checkbox"/> Air Hammer <input type="checkbox"/> Cable Tool <input type="checkbox"/> Jetted <input type="checkbox"/> Other _____															
Dia. (in.)	From (ft.)	To (ft.)																							
<u>6 1/2</u>	Surface	<u>84</u>																							
<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th style="width:15%;">From (ft.)</th> <th style="width:15%;">To (ft.)</th> <th style="width:70%;">Description and color of formation material</th> </tr> <tr> <td><u>0-10</u></td> <td></td> <td><u>Clay</u></td> </tr> <tr> <td><u>10-84</u></td> <td></td> <td><u>Sand</u></td> </tr> </table>		From (ft.)	To (ft.)	Description and color of formation material	<u>0-10</u>		<u>Clay</u>	<u>10-84</u>		<u>Sand</u>	8) Borehole Completion (Check): <input type="checkbox"/> Open Hole <input checked="" type="checkbox"/> Straight Wall <input type="checkbox"/> Underreamed <input type="checkbox"/> Gravel Packed <input type="checkbox"/> Other _____ If Gravel Packed give interval ... from _____ ft. to _____ ft.														
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RECEIVED AUG 31 1995 TEXAS NATURAL RESOURCE CONSERVATION COMMISSION																									
13) TYPE PUMP: <input type="checkbox"/> Turbine <input type="checkbox"/> Jet <input type="checkbox"/> Submersible <input type="checkbox"/> Cylinder <input type="checkbox"/> Other <u>NONE</u> Depth to pump bowls, cylinder, jet, etc., _____ ft.		9) CEMENTING DATA [Rule 338.44(1)] Cemented from _____ ft. to _____ ft. No. of sacks used _____ <u>0</u> ft. to <u>10</u> ft. No. of sacks used <u>15</u> Method used _____ Cemented by _____ Distance to septic system field lines _____ ft. <u>NONE</u> Method of verification of above distance _____																							
14) WELL TESTS: Type test: <input type="checkbox"/> Pump <input type="checkbox"/> Bailer <input type="checkbox"/> Jetted <input type="checkbox"/> Estimated Yield: _____ gpm with _____ ft. drawdown after _____ hrs.		10) SURFACE COMPLETION <input type="checkbox"/> Specified Surface Slab Installed [Rule 338.44(2)(A)] <input checked="" type="checkbox"/> Specified Steel Sleeve Installed [Rule 338.44(3)(A)] <input type="checkbox"/> Pitless Adapter Used [Rule 338.44(3)(b)] <input type="checkbox"/> Approved Alternative Procedure Used [Rule 338.71]																							
15) WATER QUALITY: Did you knowingly penetrate any strata which contained undesirable constituents? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, submit "REPORT OF UNDESIRABLE WATER" Type of water? <u>Good</u> Depth of strata _____ Was a chemical analysis made? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		11) WATER LEVEL: Static level <u>9</u> ft. below land surface Date <u>11-12-94</u> Artesian flow _____ gpm. Date _____																							
12) PACKERS: <u>Rubber</u> Type _____ Depth <u>74</u> <u>formations</u>																									
I hereby certify that this well was drilled by me (or under my supervision) and that each and all of the statements herein are true to the best of my knowledge and belief. I understand that failure to complete items 1 thru 15 will result in the log(s) being returned for completion and resubmittal.																									
COMPANY NAME <u>Gray's Well Serv.</u> (Type or print)		WELL DRILLER'S LICENSE NO. _____																							
ADDRESS <u>P.O. Box 1788</u> (Street or RFD) <u>Trinity TX</u> (City) <u>75862</u> (State) <u>75862</u> (Zip)																									
(Signed) <u>Vernon Gray</u> (Licensed Well Driller)		(Signed) <u>Richard McKee</u> (Registered Driller Trainee)																							
Please attach electric log, chemical analysis, and other pertinent information, if available.																									

ATTENTION OWNER: Confidentiality
Privilege Notice on an reverse side
of Well Owner's copy (pink)

State of Texas WELL REPORT

Texas Water Well Drillers Advisory Council
MC 177
P.O. Box 13087
Austin, TX 78711-3087
512-239-0530

1) OWNER BELCO (Name) ADDRESS 14300 CORNERSTONE VILLAGE HOUSTON TX 77014
(Street or RFD) (City) (State) (Zip)

2) ADDRESS OF WELL: County WALKER 10 SW HUNTSVILLE GRID # 60-19-8
4586 STEINBERG-TOW 1-H 2 (Street, RFD or other) (City) (State) (Zip) (Zip)

3) TYPE OF WORK (Check): New Well Deepening Reconditioning Plugging
4) PROPOSED USE (Check): Monitor Environmental Soil Boring Domestic
 Industrial Irrigation Injection Public Supply De-watering Testwell
If Public Supply well, were plans submitted to the TNRCC? Yes No OILFLD SUP.-6

6) WELL LOG: Date Drilling: Started 07/02/96 19 19
Completed 07/02/96 19 19
7) DRILLING METHOD (Check): Driven Air Rotary Mud Rotary Bored
 Air Hammer Cable Tool Jetted Other _____

DIAMETER OF HOLE		
Dia. (in.)	From (ft.)	To (ft.)
8.5	Surface	250

From (ft.)	To (ft.)	Description and color of formation material
0-5		CLAY
5-90		GOOD SAND
90-100		CLAY
100-120		SAND
120-140		CLAY
140-180		SAND
180-200		CLAY
200-220		SAND
220-250		CLAY

8) Borehole Completion (Check): Open Hole Straight Wall
 Underreamed Gravel Packed Other _____
If Gravel Packed give interval ... from _____ ft. to _____ ft.

CASING, BLANK PIPE, AND WELL SCREEN DATA:

Dia. (in.)	New or Used	Steel, Plastic, etc. Perf., Slotted, etc. Screen Mfg., if commercial	Setting (ft.)		Gage Casting Screen
			From	To	
P6		NEW CASING	0	100	
P6			120	140	
P6			180	200	
P6		SLOTTED	100	120	.020
P6		SLOTTED	140	180	.020
P6		SLOTTED	200	220	.020

9) CEMENTING DATA: [Rule 338.44(1)]
Cemented from 0 ft. to 15 ft. No. of sacks used 10
0 ft. to 0 ft. No. of sacks used 0
Method used SLURRY
Cemented by J & S WATER WELLS
Distance to septic system field lines or other concentrated contamination _____ ft.
Method of verification of above distance _____

13) TYPE PUMP: Turbine Jet Submersible Cylinder Other Sub
Depth to pump bowls, cylinder, jet, etc., 168 ft.

14) WELL TESTS: Type test: Pump Bailer Jetted Estimated
Yield: 120 gpm with N/M ft. drawdown after _____ hrs.

15) WATER QUALITY: Did you knowingly penetrate any strata which contained undesirable constituents?
 Yes No If yes, submit "REPORT OF UNDESIRABLE WATER"
Type of water? _____ Depth of strata _____
Was a chemical analysis made? Yes No

10) SURFACE COMPLETION
 Specified Surface Slab Installed [Rule 338.44(2)(A)]
 Specified Steel Sleeve Installed [Rule 338.44(3)(A)]
 Pitless Adapter Used [Rule 338.44(3)(b)]
 Approved Alternative Procedure Used [Rule 338.71]

11) WATER LEVEL: Static level 60 ft. below land surface Date 07/02/96
Artesian flow _____ gpm. Date _____

12) PACKERS:

Type	Depth
NEOPR.	15
NEOPR.	100

I hereby certify that this well was drilled by me (or under my supervision) and that each and all of the statements herein are true to the best of my knowledge and belief. I understand that failure to complete items 1 thru 15 will result in the log(s) being returned for completion and resubmittal.

COMPANY NAME J & S WATER WELLS WELL DRILLER'S LICENSE NO. 4945
(Type or print)
ADDRESS P. O. BOX 675 BELLVILLE TX 77418
(Street or RFD) (City) (State) (Zip)
(Signed) [Signature] (Signed) _____
(Licensed Well Driller) (Registered Driller Trainee)

Please attach electric log, chemical analysis, and other pertinent information, if available.

