



BANKS
ENVIRONMENTAL DATA
A DIVISION OF THE BANKS GROUP

Water Well Report™

Monday, March 28, 2011

CLIENT

Banks Environmental Data, Inc.
1601 Rio Grande
Suite 500
Austin, TX 78701

SITE

Sample Report
North U.S. Highway 87
San Angelo, TX 76901
PO #: Banks
ES #: 1000

1601 Rio Grande Suite 500 Austin, Texas 78701
PH 512.478.0059 FAX 512.478.1433 E-mail banks@banksinfo.com



BANKS
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Water Well Report™

Map of Wells within 0.5 Mile(s)



0 2000ft

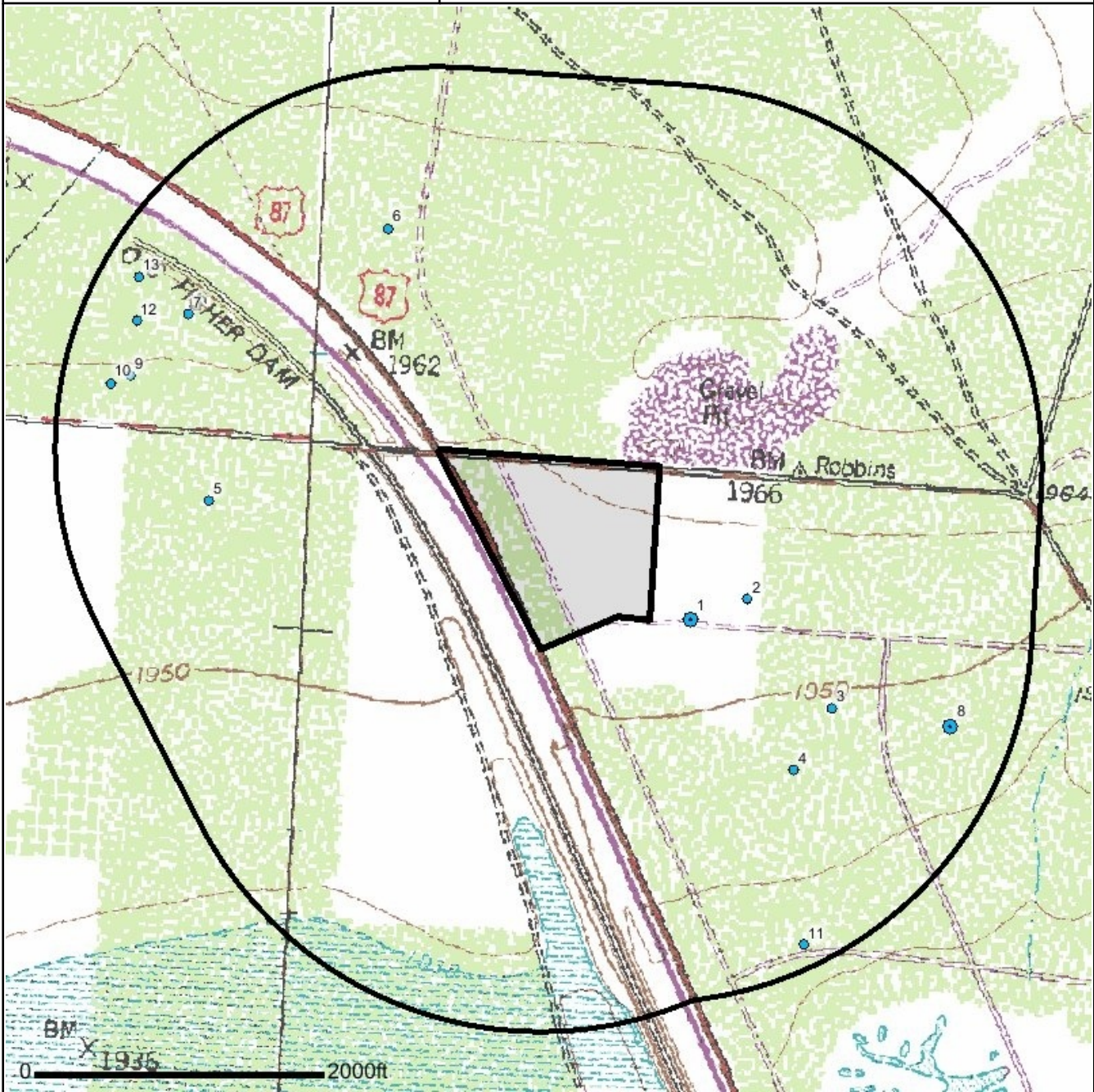
One inch = 0.22 miles

- | | | |
|----------------------|------------|-------------------------|
| ★ Site | 🌳 Park | 🏠 County |
| ● Well | 🎓 School | 🏡 State |
| ⊕ Cluster | ⚰ Cemetary | 🏙 Urban Area |
| 🛣 Limited Access Hwy | 🏢 Building | 🌿 Open Space |
| 🛣 Primary Highway | 🚂 Railroad | 🎓 Educational/Religious |
| 🛣 Secondary Highway | ⛪ Church | 💧 Water Bodies |
| 🛣 Roads | 🛤 Trail | 🏠 Multihousehold |
| 🏥 Hospital | 🌉 Bridge | 🏠 Military |
| ✈ Airport | 🗼 Tower | 🏠 Custodial Facility |

Sample Report

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- ★ Subject Site
- Site
- Cluster
- Existing Road
- State Line
- County Line
- Unimproved Road

One inch = 0.22 miles

Sample Report

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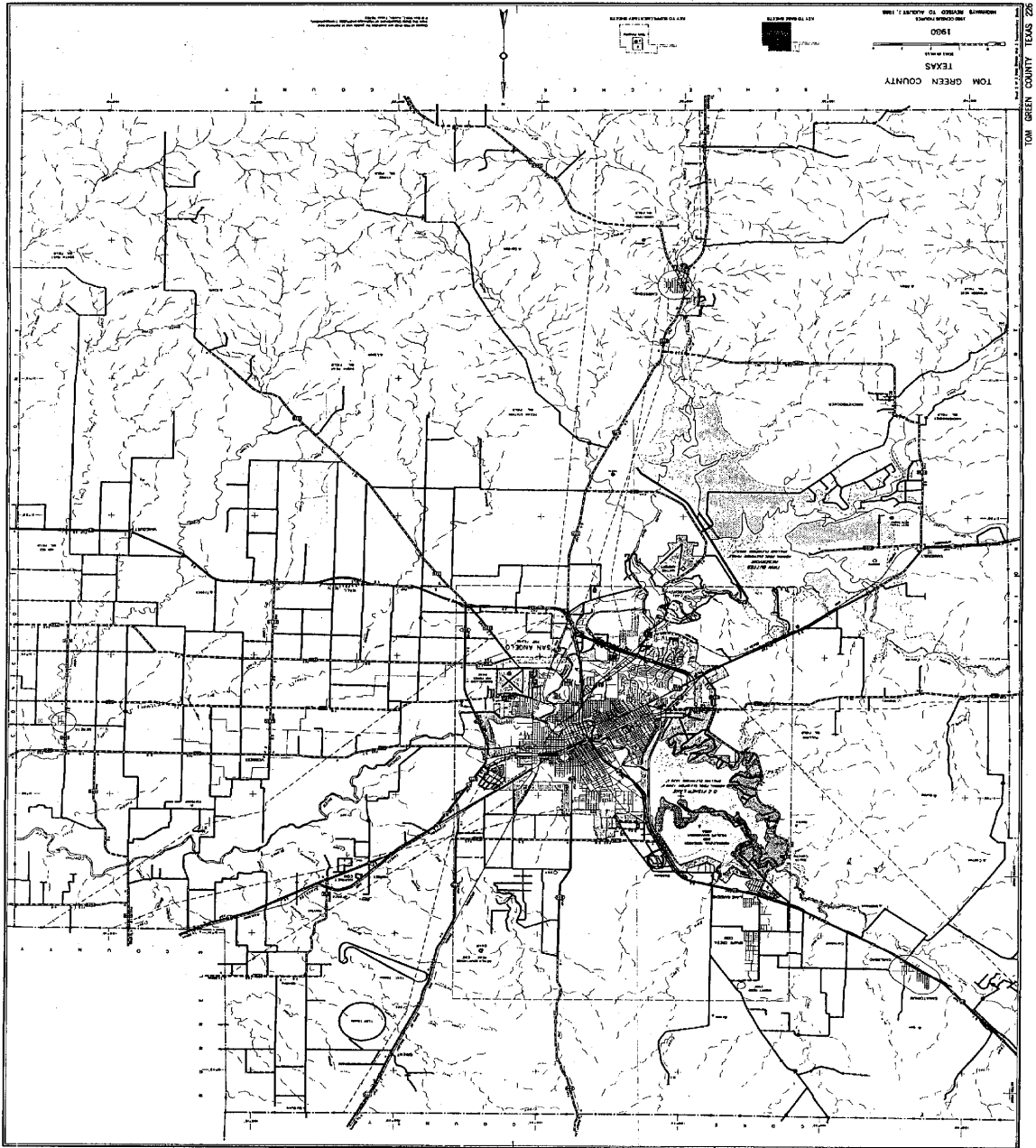
BANKS
ENVIRONMENTAL DATA
A DIVISION OF THE BANKS GROUP

Water Well ReportTM

DETAILS

Map #	Source ID	Owner of Well	Type of Well	Depth Drilled	Completion Date	Longitude	Latitude	Driller's Log
1	43-29-7	Shirley Smith	Domestic	130	2/20/1990	-100.49178	31.54233	View
1	43-29-7	Shirley Smith	Domestic	94	2/25/1990	-100.49207	31.54233	View
2	WIID151701	Elizabeth Bradford	Domestic	80	4/15/2005	-100.49055	31.54277	View
3	43-29-7	Leroy Ferguson	Domestic	105	4/15/2000	-100.48856	31.54078	View
4	43-29-7	Dennis R. McKerley	Domestic	100	9/10/1988	-100.48934	31.53959	View
5	43-28-6N	John Cargile	Domestic	84	11/19/1970	-100.50253	31.54413	View
6	43-29-4	Lonnie Seals	Domestic	75		-100.49887	31.54943	View
7	43-28-6	Cinda Williams	Domestic	92	3/15/1968	-100.50319	31.54764	View
8	43-29-7	Alton L. Clark	Domestic	100	12/11/1999	-100.48594	31.54055	View
8	43-29-7	Alton L. Clark	Domestic	100	12/4/1999	-100.48588	31.54067	View
9	43-28-6J	Wm. L. Wynn	Domestic	82	1/5/1969	-100.5044	31.54642	View
10	43-28-6J	J.H. McCuiston	Domestic	90	12/14/1968	-100.50482	31.54625	View
11	43-29-7	Walter Hendricks	Domestic	148	10/13/1995	-100.48892	31.5363	View
12	45-29-6F	Dale Anderson	Domestic	150	2/21/1980	-100.50431	31.54747	View
13	43-28-6G	Phil Schroeder	Domestic	90	10/21/1968	-100.50432	31.54829	View

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TOM GREEN COUNTY TEXAS

STATE OF TEXAS WATER WELL REPORT

1) OWNER: SMITH, SHIRLEY ADDRESS: 1225 UTE PASS CITY: SAN ANGELO STATE: TX ZIP: 76903-
 2) LOCATION OF WELL: County: TOM GREEN miles in direction from

LEGAL DESCRIPTION SEE ATTACHED MAP

3) TYPE OF WORK: New Well 4) PROPOSED USE: Domestic 5) DRILLING METHOD: Air Rotary

6) WELL LOG: 90080 DIAMETER OF HOLE 7) BOREHOLE METHOD:
 DIAMETER FROM TO Open Hole
 6 3/4" 0' 94' IF GRAVEL... FROM FT. TO FT.
 DATE DRILLED: 02/25/90 FROM FT. TO FT.

GEOLOGICAL DESCRIPTION:		8) CASING, BLANK PIPE, AND WELL SCREEN DATA:						
FROM	TO	DESCRIPTION	DIA	NEW/USED	DESCRIPTION	FROM	TO	GAGE CASING SCREEN
0	1	SOIL			-----			
1	16	CALICHE			-----			
16	26	CLAY, RED			-----			
26	30	SAND & GRAVEL			-----			
30	34	CLAY, RED			-----			
34	38	CLAY, YELLOW			-----			
"	"	WATER						
38	51	CLAY, RED						
51	52	CLAY, RED						
"	"	WATER						
52	94	CLAY, RED						

9) CEMENTING DATA:
 Cemented from FT. TO FT. FT. TO FT.
 Method used: By hand
 Cemented by:

RECEIVED
 OCT 3 1990

10) SURFACE COMPLETION:

LAND WATER COMMISSION

11) WATER LEVEL:
 STATIC LEVEL : 60' FT. DATE: 02/25/90
 ARTESIAN FLOW: GPM. DATE:

12) PACKERS: TYPE DEPTH
 Rubber packer 15'

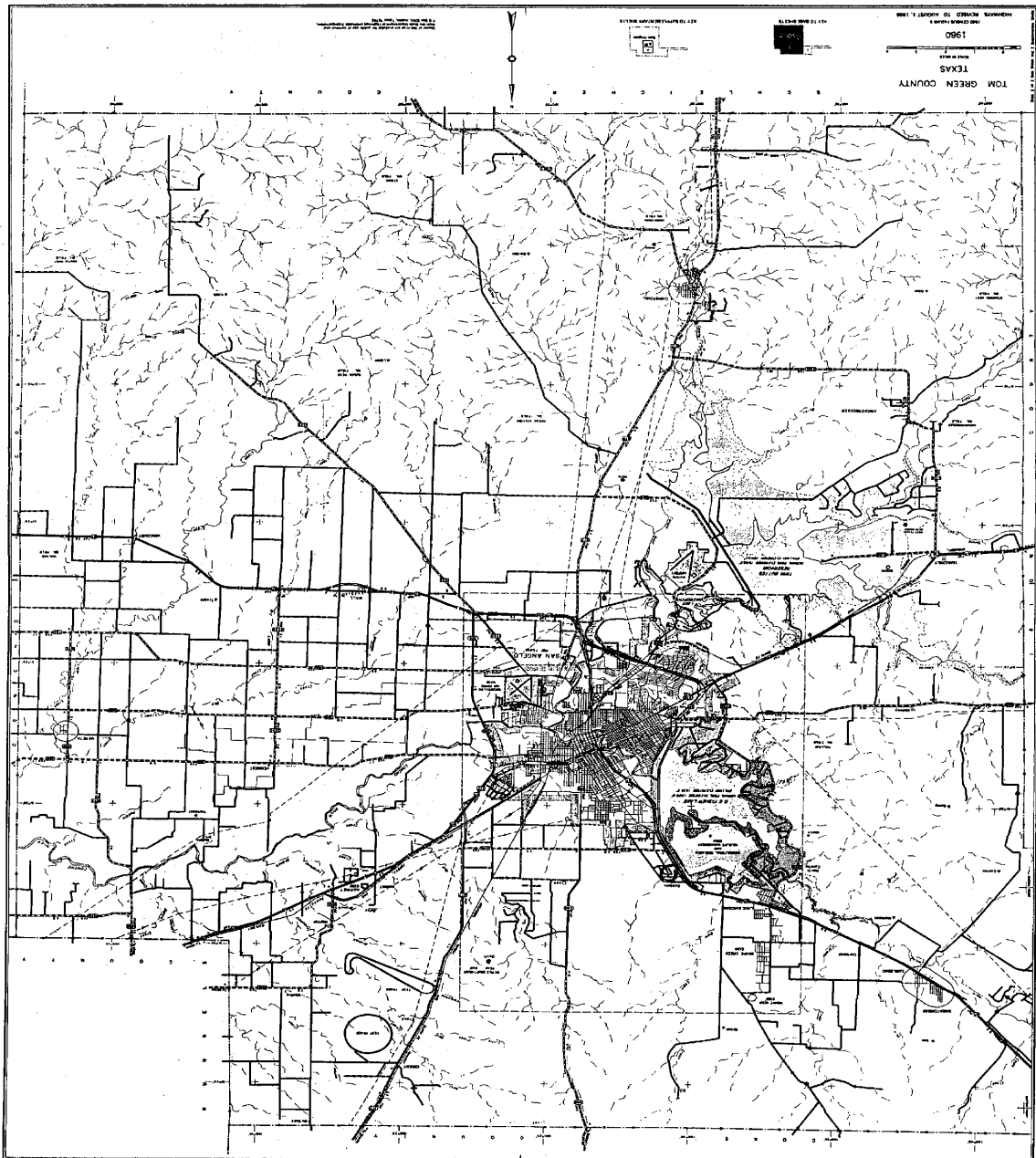
13) TYPE PUMP: None 14) WELL TEST: Bailer
 DEPTH TO PUMP: YIELD: 2 GPM WITH FT DRAWDOWN AFTER HRS

15) WATER QUALITY: TYPE OF WATER: DEPTH OF STRATA: NO CHEMICAL ANALYSIS MADE
 NO STRATA OF UNDESIRABLE WATER PENETRATED

COMPANY NAME: CURTIS-ABEL DRILLING CO. WATER WELL DRILLER'S LICENSE NO.: 2972W | FOR PDWR USE ONLY
 ADDRESS: P.O. BOX 348 CITY: SAN ANGELO STATE: TX ZIP CODE: 76902 | WELL NO. 43-29-7
 | LOCATED ON MAP

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 12 WILL RESULT IN THE LOG(S) BEING RETURNED FOR COMPLETION AND RESUBMITTAL.

(signed) Chad Abel (signed) _____
 (LICENSED WATER WELL DRILLER) (REGISTERED DRILLER TRAINEE)



TOM GREEN COUNTY TEXAS 226

Send original copy by certified return receipt requested to: TNRCC, MC 177, P.O. Box 13087, Austin, TX 78711-

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 <u>Leroy Ferguson</u> <small>(Name)</small>		ADDRESS <u>2900 Zuni St. San Angelo, TX 76905</u> <small>(Street or RFD) (City) (State) (Zip)</small>			
2) ADDRESS OF WELL: County <u>Tom Green</u> <u>Zuni</u> <u>SAN ANGELO TX 76905</u> GRID # <u>43-29-7</u> <small>(Street, RFD or other) (City) (State) (Zip)</small>					
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: <u>4-14-2000</u> Started: <u>4-15-2000</u> Completed: <u>4-15-2000</u>		DIAMETER OF HOLE Dia. (in.) From (ft.) To (ft.) <u>7.75</u> Surface <u>10.5'</u>		7) DRILLING METHOD (Check): <input type="checkbox"/> Driven <input checked="" type="checkbox"/> Air Rotary <input 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 _____	
From (ft.) To (ft.) Description and color of formation material		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.			
		CASING, BLANK PIPE, AND WELL SCREEN DATA:			
		Dia. (in.) New or Used Steel, Plastic, etc. Perf., Slotted, etc. Screen Mfg., if commercial		Setting (ft.) From To Gage Casting Screen	
		<u>5"</u> <u>NEW</u> <u>PLASTIC</u>		<u>ABOVE</u> <u>100'</u> <u>82/100</u>	
		<u>5"</u> <u>NEW</u> <u>SLOTTED</u>		<u>40</u> <u>100'</u> _____	
		9) CEMENTING DATA [Rule 338.44(1)] Cemented from <u>0</u> ft. to <u>20'</u> ft. No. of sacks used <u>55KS</u> ft. to _____ ft. No. of sacks used _____ Method used <u>Sturry</u> Cemented by <u>Bobby Hill - Leo Miller</u> Distance to septic system field lines or other concentrated contamination _____ ft. Method of verification of above distance _____			
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., _____ 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"/> Pileless 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 checked="" type="checkbox"/> Bailor <input type="checkbox"/> Jetted <input type="checkbox"/> Estimated Yield: <u>2</u> gpm with <u>0</u> ft. drawdown after <u>1</u> hrs.		11) WATER LEVEL: Static level <u>60'</u> ft. below land surface Date <u>4-15-00</u> Artesian flow <u>2</u> gpm. Date <u>4-15-00</u>			
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? _____ Depth of strata _____ Was a chemical analysis made? <input type="checkbox"/> Yes <input type="checkbox"/> No		12) PACKERS: Type Depth <u>Sol packer 20' Below Surface</u> FILE ID SLD#			
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 17 will result in the log(s) being returned for completion and resubmission.					
COMPANY NAME <u>Hill Drilling</u> <small>(Type or print)</small>		WELL DRILLER'S LICENSE NO. <u>51834 WP</u>			
ADDRESS <u>4097 Zuni</u> <small>(Street or RFD)</small>		<u>SAN ANGELO TX 76901</u> <small>(City) (State) (Zip)</small>			
(Signed) <u>Bobby Hill</u> <small>(Licensed Well Driller)</small>		(Signed) _____ <small>(Registered Driller Trainee)</small>			

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

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Please use black ink. Send original copy by certified mail to the Texas Department of Water Resources P. O. Box 13087 Austin, Texas 78711

State of Texas WATER WELL REPORT

Texas Water Well Drillers Board P. O. Box 13087 Austin, Texas 78711

ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side

1) OWNER Dennis R. McKelvey (Name) Address 6410 Comanche Street San Angelo TX 76903 (Street or RFD) (City) (State) (Zip)
2) LOCATION OF WELL: County Tom Green miles in direction from (Town)

Driller must complete the legal description to the right with distance and direction from two intersecting section or survey lines, or he must locate and identify the well on an official Quarter- or Half-Scale Texas County General Highway Map and attach the map to this form.

Legal description: Section No. Block No. Township Abstract No. Survey Name Distance and direction from two intersecting section or survey lines See attached map.

3) TYPE OF WORK (Check): New Well Deepening Reconditioning Plugging
4) PROPOSED USE (Check): Domestic Industrial Public Supply Irrigation Test Well Other
5) DRILLING METHOD (Check): Mud Rotary Air Hammer Driven Bored Air Rotary Cable Tool Jetted Other

6) WELL LOG: Date drilled Sept 10 1988 DIAMETER OF HOLE Dia. (in.) From (ft.) To (ft.) Surface 0 100
7) BOREHOLE COMPLETION: Open Hole Straight Wall Underreamed Gravel Packed Other If Gravel Packed give interval from 0 ft. to 100 ft.

Table with 4 columns: From (ft.), To (ft.), Description and color of formation material, Dia. (in.), New or Used, Steel, Plastic, etc. Perf., Slotted, etc. Screen Mfg., if commercial, Setting (ft.) From To, Gage Casing Screen. Includes handwritten entries for soil, caliche, limestone, shale, and sand water.

9) CEMENTING DATA [Rule 319.44(b)] Cemented from 0 ft. to 10 feet ft. Method used Sand Cemented by Burlison Water Well

10) SURFACE COMPLETION: Specified Surface Slab Installed [Rule 319.44(c)] 10X10 Pitless Adapter Used [Rule 319.44(d)] Approved Alternative Procedure Used [Rule 319.71]

11) WATER LEVEL: Static level 20 ft. below land surface Date Sept 10 1988 Artesian flow gpm. Date

12) PACKERS: Type Depth

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

15) WATER QUALITY: Did you knowingly penetrate any strata which contained undesirable water? Yes No If yes, submit "REPORT OF UNDESIRABLE WATER" Type of water? Depth of strata? Was a chemical analysis made? Yes No
14) WELL TESTS: Type Test: Pump Bailer Jetted Estimated Yield: 18 gpm with 30 ft. drawdown after 5 hrs.

RECEIVED NOV 23 1988

I here by 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 12 will result in the log(s) being returned for completion and resubmittal.

COMPANY NAME Burlison Water Well Drilling Water Well Driller's License No. 0256220 ADDRESS 418 E 39 San Angelo TX 76903 (Signed) Jamie R. Burlison (Registered Driller Trainee) For TDWR use only Well No. 43-29-7 Located on map

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

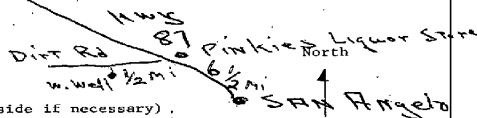
State of Texas
WATER WELL REPORT

For TWDB use only
Well No. 43-28-6N
Located on map Y.C.S.
Received: 7/27
dlr

1) OWNER: Person having well drilled John Cargile Address 1131 N. Bell San Angelo, Texas
(Name) (Street or RFD) (City) (State)
Landowner A & M College Address College Station, Texas
(Name) (Street or RFD) (City) (State)

2) LOCATION OF WELL: County Tom Green, 7 miles in W - NW direction from San Angelo, Texas
(N.E., S.W., etc.) (Town)

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.

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 Irrigation Test Well Municipal Other
5) TYPE OF WELL (Check):
(Rotary) Driven Cable Jetted Bored Dug

6) WELL LOG: Diameter of hole 6 3/4 in. Depth drilled 84 ft. Depth of completed well 84 ft. Date drilled 11-19-70
All measurements made from 0 ft. above ground level.

From (ft.)	To (ft.)	Description and color of formation material
0	5	Soil
5	36	Clay (Gravel 14'-16')
36	50	Gravel
50	54	Conglomerate rock
54	55	Cavity (Water)
55	75	Conglomerate rock
75	84	Red Shale

9) Casing: Type: Old (New) Steel (Plastic) Other
Cemented from _____ ft. to _____ ft.

Diameter (inches)	Setting		Gage
	From (ft.)	To (ft.)	
6	0	84	.250

10) SCREEN: Type None
Perforated _____ Slotted _____

Diameter (inches)	Setting		Slot Size
	From (ft.)	To (ft.)	

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? Curtis Drllg.

Yield: 200 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 50 ft. below land surface Date 11-19-70
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? Potable depth of strata 1'

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 Henry F. Curtis Water Well Drillers Registration No. 292
(Type or Print)
ADDRESS P. O. Box 1173 San Angelo, Texas
(Street or RFD) (City) (State)
(Signed) H.F. Curtis Curtis Drilling Company
(Water Well Driller) (Company Name)

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

*Additional instructions on reverse side.

Send original copy by certified return receipt requested mail to: CC, MC 177, P.O. Box 13087, Austin, TX 78711-3087

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 <u>Louvie Seals</u> (Name) ADDRESS <u>1165 UTE PASS SAN ANGELO TX 76901</u> (Street or RFD) (City) (State) (Zip)		2) ADDRESS OF WELL: County <u>Tom Green</u> <u>SAME AS ABOVE</u> (Street, RFD or other) (City) (State) (Zip) GRID # <u>43-29-4</u>																							
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6) WELL LOG: Date Drilling: <u>9-30</u> 19 <u>99</u> Started <u>9-30</u> 19 <u>99</u> Completed <u>9-31</u> 19 <u>99</u>		DIAMETER OF HOLE <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th style="width:15%;">Dia. (in.)</th> <th style="width:15%;">From (ft.)</th> <th style="width:15%;">To (ft.)</th> </tr> <tr> <td><u>8 3/4</u></td> <td>Surface</td> <td><u>15'</u></td> </tr> <tr> <td><u>7 7/8</u></td> <td><u>15</u></td> <td><u>75</u></td> </tr> </table>		Dia. (in.)	From (ft.)	To (ft.)	<u>8 3/4</u>	Surface	<u>15'</u>	<u>7 7/8</u>	<u>15</u>	<u>75</u>	7) DRILLING METHOD (Check): <input type="checkbox"/> Driven <input checked="" type="checkbox"/> Air Rotary <input 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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<u>1"</u>	<u>"</u>	<u>SLOTTED</u>	<u>35</u>	<u>75</u>	<u>"</u>																				
		9) CEMENTING DATA [Rule 338.44(1)] Cemented from <u>0</u> ft. to <u>35'</u> ft. No. of sacks used <u>65 SKS</u> _____ ft. to _____ ft. No. of sacks used _____ Method used <u>Slurry</u> Cemented by <u>Hobby Hill</u> Distance to septic system field lines or other concentrated contamination <u>300</u> ft. Method of verification of above distance <u>MEASURED</u>																							
13) TYPE PUMP: <input type="checkbox"/> Turbine <input type="checkbox"/> Jet <input type="checkbox"/> Submersible <input type="checkbox"/> Cylinder <input type="checkbox"/> Other <u>Get no pump</u> Depth to pump bowls, cylinder, jet, etc., _____ ft.		10) SURFACE COMPLETION <input checked="" type="checkbox"/> Specified Surface Slab Installed [Rule 338.44(2)(A)] <input 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 checked="" type="checkbox"/> Pump <input checked="" type="checkbox"/> Bailor <input type="checkbox"/> Jetted <input type="checkbox"/> Estimated Yield: <u>1/2</u> gpm with <u>0</u> ft. drawdown after <u>1</u> hrs.		11) WATER LEVEL: Static level <u>20 1/2'</u> ft. below land surface Date <u>9-31-99</u> Artesian flow <u>1/2</u> gpm. Date <u>9-31-99</u>																							
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? _____ Depth of strata _____ Was a chemical analysis made? <input type="checkbox"/> Yes <input type="checkbox"/> No		12) PACKERS: <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th style="width:70%;">Type</th> <th style="width:30%;">Depth</th> </tr> </thead> <tbody> <tr> <td><u>Set packer</u></td> <td><u>35' below ground</u></td> </tr> </tbody> </table>				Type	Depth	<u>Set packer</u>	<u>35' below ground</u>																
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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>4111 Dalg</u> (Type or print) ADDRESS <u>4097 20th</u> (Street or RFD) <u>SAN ANGELO</u> (City) (State) (Zip) (Signed) <u>Dolly H. Idell</u> (Licensed Well Driller)		<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:20%;">FILE ID</td> <td style="width:40%;">WELL DRILLER'S LICENSE NO. <u>15384 WP</u></td> <td style="width:20%;">REG #</td> <td style="width:20%;"></td> </tr> <tr> <td></td> <td><u>TX</u></td> <td><u>067 07 1999</u></td> <td></td> </tr> <tr> <td></td> <td>(Signed)</td> <td>(Registered Driller Trainee)</td> <td></td> </tr> </table>				FILE ID	WELL DRILLER'S LICENSE NO. <u>15384 WP</u>	REG #			<u>TX</u>	<u>067 07 1999</u>			(Signed)	(Registered Driller Trainee)									
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	(Signed)	(Registered Driller Trainee)																							
Please attach electric log, chemical analysis, and other pertinent information, if available.																									

File original copy with Texas Water Commission P. O. Box 2311, Capitol Station Austin 11, Texas

State of Texas

DRILLERS LOG AND WELL DATA REPORT

For use by TWC only Well No. 43-28-6F Located on map Yes By dt Date 6/9 Map no. _____

1) Well Owner: Cinda Williams Rt#1 Lake Garden #2 San Angelo Texas 76904
 2) Land Owner: Cinda Williams Rt#1 Lake Garden #2 San Angelo Tex 76901
 3) Intended use: Industrial ; Municipal ; Irrigation ; Other House use.
 4) Location of well: County Tom Green Co. Labor _____ League _____ Abstract No. _____
 NW NE SW SE of Section _____ Block No. _____ Survey _____
 (Circle as many as are known)

8 miles in NW direction from San Angelo Texas

Court House 1000 to HWY 87 N.W. on HWY. 87 8 mi. in Lake Garden Addition

Sketch map of well location with distances from two section or survey lines, and to landmarks, roads, and creeks.

Method of drilling: Rotary Air Diameter of hole 6 in. Date drilled 3-15-68

All measurements made from _____ ft. above ground level.

From (ft)	To (ft)	Description and color of formation material	From (ft)	To (ft)	Description and color of formation material
0	3	Top soil	82	90	shale & boulders
3	41	Caliche	90	92	red bed T. 10
41	49	Conglomerate rock			8 gal. per min water
49	55	gravel			
55	67	Conglomerate rock			
67	70	gravel-clay 2 gal per min.			
70	76	Conglomerate rock			
76	82	gravel & water			

COMPLETION DATA

COMPLETION	CASING	SCREEN
Straight wall <input type="checkbox"/> Under reamed <input type="checkbox"/> Gravel packed <input type="checkbox"/> Open hole <input type="checkbox"/> Other <u>drilled & cased all way with 5" ID plastic casing no pump installed by driller</u>	Type: Old <input type="checkbox"/> New <input checked="" type="checkbox"/> Cemented from _____ ft. to _____ ft. Diameter (inches) _____ Setting from (ft) _____ to (ft) _____	Type _____ Perforated <input type="checkbox"/> Slotted <input type="checkbox"/> Diameter (inches) _____ Setting from (ft) _____ to (ft) _____

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.
 Drilled by M. Williams 5 Garden San Angelo Texas 76901 Reg. No. 399

Please attach electric log, chemical analysis, and other pertinent information if available.
 If well was tested by your company or if you installed the permanent pump please complete the following:

WATER LEVEL AND PUMP DATA

Static water level _____ ft. below _____	Pump type _____												
<table border="1"> <thead> <tr> <th>feet</th> <th>hours</th> <th>gpm</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </tbody> </table>	feet	hours	gpm										Designed pumping rate _____ gpm <input type="checkbox"/> gph <input type="checkbox"/> Type power unit _____ Horsepower _____ Depth to bowls, cylinder, jet, etc., _____ ft. below pump base.
feet	hours	gpm											

Name of contractor testing well or installing permanent pump if other than your company: _____

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 <u>Alton L. Clark</u> (Name) ADDRESS <u>1041 Zuni San Angelo TX 76901</u> (Street or RFD) (City) (State) (Zip)		2) ADDRESS OF WELL: <u>Same as Above</u> (Street, RFD or other) (City) (State) (Zip)		County <u>Tom Green</u> GRID # <u>43-29-7</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>11-10 1999</u> Completed <u>12-11 1999</u>		DIAMETER OF HOLE <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th style="width:20%;">Dia. (in.)</th> <th style="width:20%;">From (ft.)</th> <th style="width:20%;">To (ft.)</th> </tr> <tr> <td><u>7 7/8</u></td> <td><u>Surface</u></td> <td><u>100'</u></td> </tr> </table>		Dia. (in.)	From (ft.)	To (ft.)	<u>7 7/8</u>	<u>Surface</u>	<u>100'</u>	7) DRILLING METHOD (Check): <input type="checkbox"/> Driven <input checked="" type="checkbox"/> Air Rotary <input 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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From (ft.) To (ft.) Description and color of formation material <u>0-6 Black dirt</u> <u>6-30' Caliche gravel</u> <u>30-60 Clay w/ gravel</u> <u>60-100' Red Red Sandstone</u> <u>water at 75'</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.																							
		CASING, BLANK PIPE, AND WELL SCREEN DATA: <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Dia. (in.)</th> <th rowspan="2">New or Used</th> <th rowspan="2">Steel, Plastic, etc. Perf., Slotted, etc. Screen Mfg., if commercial</th> <th colspan="2">Setting (ft.)</th> <th rowspan="2">Gage Casting Screen</th> </tr> <tr> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td><u>5"</u></td> <td><u>New</u></td> <td><u>Plastic</u></td> <td><u>8' Above</u></td> <td><u>100'</u></td> <td><u>SP226</u></td> </tr> <tr> <td><u>11"</u></td> <td><u>IL</u></td> <td><u>Slotted</u></td> <td><u>60</u></td> <td><u>100'</u></td> <td><u>IL</u></td> </tr> </tbody> </table>				Dia. (in.)	New or Used	Steel, Plastic, etc. Perf., Slotted, etc. Screen Mfg., if commercial	Setting (ft.)		Gage Casting Screen	From	To	<u>5"</u>	<u>New</u>	<u>Plastic</u>	<u>8' Above</u>	<u>100'</u>	<u>SP226</u>	<u>11"</u>	<u>IL</u>	<u>Slotted</u>	<u>60</u>	<u>100'</u>	<u>IL</u>
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13) TYPE PUMP: <u>Set no pump</u> <input type="checkbox"/> Turbine <input type="checkbox"/> Jet <input type="checkbox"/> Submersible <input type="checkbox"/> Cylinder <input type="checkbox"/> Other _____ Depth to pump bowls, cylinder, jet, etc., _____ ft.		10) SURFACE COMPLETION <input checked="" type="checkbox"/> Specified Surface Slab Installed [Rule 338.44(2)(A)] <input type="checkbox"/> Specified Steel Sleeve Installed [Rule 338.44(3)(A)] <input type="checkbox"/> Pileless 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 checked="" type="checkbox"/> Bailor <input type="checkbox"/> Jetted <input type="checkbox"/> Estimated Yield: <u>3-4</u> gpm with <u>0</u> ft. drawdown after <u>1</u> hrs.		11) WATER LEVEL: Static level <u>68'</u> ft. below land surface Date <u>12-11-99</u> Artesian flow <u>3-4</u> gpm. Date <u>12-11-99</u>																							
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? _____ Depth of strata _____ Was a chemical analysis made? <input type="checkbox"/> Yes <input type="checkbox"/> No		12) PACKERS: <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>Type</th> <th>Depth</th> </tr> </thead> <tbody> <tr> <td><u>Set packer 30' below surface</u></td> <td><u>Cemented to ground</u></td> </tr> </tbody> </table>				Type	Depth	<u>Set packer 30' below surface</u>	<u>Cemented to ground</u>																
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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>Bobby G. Hill Mfg Co</u> (Type or print) ADDRESS <u>4092 Zuni San Angelo TX 76901</u> (Street or RFD) (City) (State) (Zip)		WELL DRILLER'S LICENSE NO. <u>15384 WP</u> (Signed) <u>Bobby G. Hill</u> (Licensed Well Driller) (Signed) _____ (Registered Driller Trainee)																							

Send original copy by certified return receipt requested to: TNRCC, MC 177, P.O. Box 13087, Austin, TX 78711-

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 <u>Alton L. Clark</u> (Name)		ADDRESS <u>1041 Zuni</u> <u>SAN ANGELO TX 76901</u> (Street or RFD) (City) (State) (Zip)			
2) ADDRESS OF WELL: County <u>Tamul Green</u> <u>Same AS Above</u> (City) (State) (Zip)		GRID # <u>43-29-7</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>12-3</u> 19 <u>99</u> Completed <u>12-4</u> 19 <u>99</u>		DIAMETER OF HOLE Dia. (in.) From (ft.) To (ft.) <u>7 7/8</u> Surface <u>100'</u>		7) DRILLING METHOD (Check): <input type="checkbox"/> Driven <input checked="" type="checkbox"/> Air Rotary <input 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 _____	
From (ft.) To (ft.) Description and color of formation material		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.			
<u>0-3 Black dirt</u> <u>3-29 Caliche Sand Gravel</u> <u>29-100' Redbed / gravel Sandstone</u> <u>Water at 27'</u> <u>Water at 70'</u>		CASING, BLANK PIPE, AND WELL SCREEN DATA:			
		Dia. (in.) New or Used Steel, Plastic, etc. Perf., Slotted, etc. Screen Mfg., if commercial		Setting (ft.) From To Gage Casting Screen	
		<u>5"</u> <u>New</u> <u>plastic</u> <u>2' Above</u> <u>100'</u> <u>SD 26</u>			
		<u>11"</u> <u>"</u> <u>Slotted</u> <u>70</u> <u>100</u> <u>1'</u>			
		9) CEMENTING DATA [Rule 338.44(1)] Cemented from <u>0</u> ft. to <u>26'</u> ft. No. of sacks used <u>65KS</u> ft. to _____ ft. No. of sacks used _____ Method used <u>Sturry</u> Cemented by <u>Debbie Hill</u> Distance to septic system field lines or other concentrated contamination <u>1000'</u> ft. Method of verification of above distance <u>Sight</u>			
13) TYPE PUMP: <u>Set no pump</u> <input type="checkbox"/> Turbine <input type="checkbox"/> Jet <input type="checkbox"/> Submersible <input type="checkbox"/> Cylinder <input type="checkbox"/> Other _____ Depth to pump bowls, cylinder, jet, etc., _____ ft.		10) SURFACE COMPLETION <input checked="" type="checkbox"/> Specified Surface Slab Installed [Rule 338.44(2)(A)] <input 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 checked="" type="checkbox"/> Bailor <input type="checkbox"/> Jetted <input checked="" type="checkbox"/> Estimated Yield <u>8-10</u> gpm with <u>0</u> ft. drawdown after <u>1</u> hrs.		11) WATER LEVEL: Static level <u>26</u> ft. below land surface Date <u>12-4-99</u> Artesian flow <u>8-10</u> gpm. Date <u>12-4-99</u>			
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? _____ Depth of strata _____ Was a chemical analysis made? <input type="checkbox"/> Yes <input type="checkbox"/> No		12) PACKERS: Type Depth <u>Set packer 26' below surface cemented to ground level</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>Debbie G. Hill Mfg Co.</u> (Type or print)		WELL DRILLER'S LICENSE NO. <u>15384WP</u>			
ADDRESS <u>4097 Zuni</u> <u>SAN ANGELO</u> <u>TX</u> <u>76901</u> (Street or RFD) (City) (State) (Zip)					
(Signed) <u>Debbie G. Hill</u> (Licensed Well Driller)		(Signed) _____ (Registered Driller Trainee)			

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

File original copy with
Texas Water Commission
P. O. Box 2311, Capitol Station
Austin 11, Texas

State of Texas

DRILLERS LOG AND WELL DATA REPORT

For use by TWC only
Well No. 43-28-61
Located on map 10-5
By date Date 69
Map no. _____

1) Well Owner: Wm. J. Wynn Boy 3113 San Angelo Texas 76901
 2) Land Owner: Wm. J. Wynn Boy 3113 San Angelo Texas 76901
 3) Intended use: Industrial ; Municipal ; Irrigation ; Other House
 4) Location of well: County Tom Green Labor _____ League _____ Abstract No. _____
 NE₁ NE₂ SW₁ SE₁ of Section _____ Block No. _____ Survey _____
(Circle as many as are known)

3 1/2 miles in NW direction
from City limits San Angelo Texas Cauley Homes Estates Lot #25
5367 Atlantic Rd.

Sketch map of well location with distances from two section or survey lines, and to landmarks, roads, and creeks.

DRILLERS LOG OF WELL

Method of drilling: Spudger Diameter of hole 6 in. Date drilled 1-5-69

All measurements made from _____ ft. above ground level.

From (ft)	To (ft)	Description and color of formation material	From (ft)	To (ft)	Description and color of formation material
0	2	top soil	79	82	Brown clay
2	34	Caliche			T D
34	38	Conglomerate rock			
38	44	Caliche			
44	51	gravel bed dry			
51	64	Whitish rock			
64	65	yellow honeycomb sand rock <u>some water</u>			
65	79	Hard rock little more water			

COMPLETION DATA

COMPLETION	CASING	SCREEN																		
Straight wall <input type="checkbox"/> Under reamed <input type="checkbox"/> Gravel packed <input type="checkbox"/> Open hole <input type="checkbox"/> Other <u>Cased all way down with 5" ID plastic casing</u>	Type: Old <input type="checkbox"/> New <input checked="" type="checkbox"/> Cemented from _____ ft. to _____ ft. <table border="1"> <thead> <tr> <th>Diameter (inches)</th> <th colspan="2">Setting</th> </tr> <tr> <th></th> <th>from (ft)</th> <th>to (ft)</th> </tr> </thead> <tbody> <tr> <td>5" ID</td> <td>0</td> <td>82</td> </tr> </tbody> </table>	Diameter (inches)	Setting			from (ft)	to (ft)	5" ID	0	82	Type <u>Plastic</u> Perforated <input checked="" type="checkbox"/> Slotted <input type="checkbox"/> <table border="1"> <thead> <tr> <th>Diameter (inches)</th> <th colspan="2">Setting</th> </tr> <tr> <th></th> <th>from (ft)</th> <th>to (ft)</th> </tr> </thead> <tbody> <tr> <td>5" ID</td> <td>62</td> <td>82</td> </tr> </tbody> </table>	Diameter (inches)	Setting			from (ft)	to (ft)	5" ID	62	82
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5" ID	0	82																		
Diameter (inches)	Setting																			
	from (ft)	to (ft)																		
5" ID	62	82																		

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.
 Driller E. H. McCullough 55 Harden Rd San Angelo Reg. No. 399

Please attach electric log, chemical analysis, and other pertinent information if available.
 If well was tested by your company or if you installed the permanent pump please complete the following:

WATER LEVEL AND PUMP DATA																
Static water level <u>60'</u>	Pump type <u>1/2 hp Reda-Submersible pump</u>															
ft. below _____	Designed pumping rate <u>12 gal</u> gpm <input checked="" type="checkbox"/> sph <input type="checkbox"/>															
<table border="1"> <thead> <tr> <th rowspan="2">feet</th> <th colspan="2">Pumping level</th> </tr> <tr> <th>hours</th> <th>gpm</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </tbody> </table>	feet	Pumping level		hours	gpm										Type power unit _____	
feet		Pumping level														
	hours	gpm														
	Horsepower _____															
	Depth to bowls, cylinder, jet, etc. <u>pump set @ 75'</u> ft. below pump base.															

Name of contractor testing well or installing permanent pump if other than your company: _____

1) Well Owner: G. H. McCreation San Angelo, Texas 76901

2) Land Owner: G. H. McCreation San Angelo Texas 76901

3) Intended use: Industrial ; Municipal ; Irrigation ; Other House

4) Location of well: County TOM GREEN Labor _____ League _____ Abstract No. _____

NW¹ NE¹ SW¹ SE¹ of Section _____ Block No. _____ Survey _____
(Circle as many as are known)

3 1/2 miles in N.W. direction from City limit San Angelo Texas 1 Blk off Hwy. 87 on or just little south Cauley lane st.

North ↑

Sketch map of well location with distances from two section or survey lines, and to landmarks, roads, and creeks.

DRILLERS LOG OF WELL

Method of drilling: Spudder Diameter of hole 6" in. Date drilled 12-14-68

All measurements made from _____ ft. above ground level.

From (ft)	To (ft)	Description and color of formation material	From (ft)	To (ft)	Description and color of formation material
0	2	top soil			
2	34	Caliche			
34	74	Soft wet clay some water			
74	82	gravel bed + water			
82	88	Hard Conglomerate rock.			
88	90	blue shale			
		T.D.			

(Use continuation sheets if necessary)

COMPLETION DATA

COMPLETION	CASING	SCREEN																												
Straight wall <input type="checkbox"/> Under reamed <input type="checkbox"/> Gravel packed <input type="checkbox"/> Open hole <input type="checkbox"/> Other <u>Cased all way down with 5" ID plastic casing</u>	Type: Old <input type="checkbox"/> New <input checked="" type="checkbox"/> Cemented from _____ ft. to _____ ft.	Type <u>Plastic</u> Perforated <input checked="" type="checkbox"/> Slotted <input type="checkbox"/>																												
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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.

Driller: G. H. McCreation 55 Garden Rd San Angelo Reg. No. 399

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

If well was tested by your company or if you installed the permanent pump please complete the following:

WATER LEVEL AND PUMP DATA

Static water level <u>60' from top</u> ft. below _____	Pump type _____
	Designed pumping rate <u>50</u> gpm <input type="checkbox"/> gph <input type="checkbox"/>
	Type power unit _____
	Horsepower _____
	Depth to bowls, cylinder, jet, etc., _____ ft. below pump base.

Name of contractor testing well or installing permanent pump if other than your company: _____

C-34 (62-4)

Send original copy by certified mail to: TNRC, J. Box 13087, Austin, TX 78711-3087

Please use black ink.

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>Walter Handricks</u> ADDRESS <u>Apache Tr. San Angelo TX 7690</u> <small>(Name) (Street or RFD) (City) (State) (Zip)</small>		2) ADDRESS OF WELL: <u>Tom Green</u> <u>Some</u> STATE WELL # <u>43-29-1</u> <small>County (Street or RFD) (City) (State) (Zip)</small>		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 TNRC? <input type="checkbox"/> Yes <input type="checkbox"/> No		5)		6) WELL LOG: Date Drilling: _____ Started <u>10-12</u> 19 <u>95</u> Completed <u>10-13</u> 19 <u>95</u>																									
DIAMETER OF HOLE <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th style="width: 15%;">Dia. (in.)</th> <th style="width: 35%;">From (ft.)</th> <th style="width: 50%;">To (ft.)</th> </tr> <tr> <td style="text-align: center;">7 1/8</td> <td style="text-align: center;">Surface</td> <td style="text-align: center;">148</td> </tr> </table>		Dia. (in.)	From (ft.)	To (ft.)	7 1/8	Surface	148	7) DRILLING METHOD (Check): <input type="checkbox"/> Driven <input checked="" type="checkbox"/> Air Rotary <input 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 _____		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.																			
Dia. (in.)	From (ft.)	To (ft.)																											
7 1/8	Surface	148																											
CASING, BLANK PIPE, AND WELL SCREEN DATA: <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Dia. (in.)</th> <th rowspan="2">New or Used</th> <th rowspan="2">Steel, Plastic, etc. Perf., Slotted, etc. Screen Mfg., if commercial</th> <th colspan="2">Setting (ft.)</th> <th rowspan="2">Gage Casting Screen</th> </tr> <tr> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">5</td> <td style="text-align: center;">N</td> <td style="text-align: center;">SCH 40 set steam</td> <td style="text-align: center;">0</td> <td style="text-align: center;">28</td> <td style="text-align: center;">—</td> </tr> <tr> <td></td> <td></td> <td></td> <td style="text-align: center;">28</td> <td style="text-align: center;">68</td> <td style="text-align: center;">.125</td> </tr> <tr> <td></td> <td></td> <td></td> <td style="text-align: center;">68</td> <td style="text-align: center;">148</td> <td style="text-align: center;">—</td> </tr> </tbody> </table>		Dia. (in.)	New or Used	Steel, Plastic, etc. Perf., Slotted, etc. Screen Mfg., if commercial	Setting (ft.)		Gage Casting Screen	From	To	5	N	SCH 40 set steam	0	28	—				28	68	.125				68	148	—	9) CEMENTING DATA [Rule 338.44(1)] Cemented from <u>0</u> ft. to <u>15</u> ft. No. of sacks used <u>3</u> _____ ft. to _____ ft. No. of sacks used _____ Method used <u>Tamped from surface</u> Cemented by <u>Curtis - Noel Dalg. Co</u> Distance to septic system field lines <u>172</u> ft. Method of verification of above distance <u>tape</u>	
Dia. (in.)	New or Used				Steel, Plastic, etc. Perf., Slotted, etc. Screen Mfg., if commercial	Setting (ft.)		Gage Casting Screen																					
		From	To																										
5	N	SCH 40 set steam	0	28	—																								
			28	68	.125																								
			68	148	—																								
10) SURFACE COMPLETION <input type="checkbox"/> Specified Surface Slab Installed [Rule 338.44(2)(A)] <input type="checkbox"/> Specified Steel Sleeve Installed [Rule 338.44(3)(A)] <input checked="" type="checkbox"/> Pitless Adapter Used [Rule 338.44(3)(b)] <input type="checkbox"/> Approved Alternative Procedure Used [Rule 338.71]		11) WATER LEVEL: Static level <u>37</u> ft. below land surface Date <u>10-13-95</u> Artesian flow _____ gpm. Date _____		12) PACKERS: <u>Rusckur</u> Type <u>15'</u> Depth _____																									
13) TYPE PUMP: <input type="checkbox"/> Turbine <input type="checkbox"/> Jet <input type="checkbox"/> Submersible <input type="checkbox"/> Cylinder <input type="checkbox"/> Other _____ Depth to pump bowls, cylinder, jet, etc., _____ ft.		14) WELL TESTS: Type test: <input type="checkbox"/> Pump <input checked="" type="checkbox"/> Bailor <input type="checkbox"/> Jetted <input checked="" type="checkbox"/> Estimated Yield: <u>20</u> gpm with _____ ft. drawdown after _____ hrs.		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>fresh</u> Depth of strata <u>42'</u> Was a chemical analysis made? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No																									
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>Curtis - Noel Dalg. Co</u> WELL DRILLER'S LICENSE NO. <u>4637 u1</u> <small>(Type or print)</small>		ADDRESS <u>P.O. Box 348 San Angelo TX 76904</u> <small>(Street or RFD) (City) (State) (Zip)</small>																											
(Signed) <u>Randy Schmidt</u> (Licensed Well Driller)		(Signed) _____ (Registered Driller Trainee)																											
Please attach electric log, chemical analysis, and other pertinent information, if available.																													

DUP

Send original copy by certified mail to the Texas Department of Water Resources P. O. Box 13087 Austin, Texas 78711

State of Texas WATER WELL REPORT

ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side

For TDWR use only Well No. 43-29-6F Located on map YES Received: C.F.G.

1) OWNER Dale Anderson (Name) Address Rt 2 Box 356W San Angelo Texas 76901 (Street or RFD) (City) (State) (Zip) 2) LOCATION OF WELL: County Tom Green 1.25 miles in North direction from San Angelo, Texas (N.E., S.W., etc.) (Town)

Driller must complete the legal description to the right with distance and direction from two intersecting section or survey lines, or he must locate and identify the well on an official Quarter- or Half-Scale Texas County General Highway Map and attach the map to this form. Legal description: Section No. Block No. Township Abstract No. Survey Name Distance and direction from two intersecting section or survey lines See attached map.

3) TYPE OF WORK (Check): New Well Deepening Reconditioning Plugging 4) PROPOSED USE (Check): Domestic Industrial Public Supply Irrigation Test Well Other 5) DRILLING METHOD (Check): Mud Rotary Air Hammer Driven Bored Air Rotary Cable Tool Jetted Other

6) WELL LOG: Date drilled 2-21-80 DIAMETER OF HOLE Dia. (in.) From (ft.) To (ft.) 6 1/2 Surface 150 7) BOREHOLE COMPLETION: Open Hole Straight Wall Underreamed Gravel Packed Other If Gravel Packed give interval from ft. to ft.

Table with 5 columns: From (ft.), To (ft.), Description and color of formation material, Dia. (in.), New or Used, Steel, Plastic, etc. Perf., Slotted, etc. Screen Mfg., if commercial, Setting (ft.) From To, Gage Casing Screen. Rows include soil, clay, gravel, red clay, sand rock, blue shale, cong. sand rock (water), red shale.

8) CASING, BLANK PIPE, AND WELL SCREEN DATA: Cemented from ft. to ft. Method used Cemented by (Company or Individual)

9) WATER LEVEL: Static level 108 ft. below land surface Date 2-21-80 Artesian flow gpm. Date

10) PACKERS: Type Depth None

11) TYPE PUMP: Turbine Jet Submersible Cylinder Other None Depth to pump bowls, cylinder, jet, etc., ft.

12) WELL TESTS: Type Test Pump Bailer Jetted Estimated Yield: 6 gpm with ft. drawdown after hrs.

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

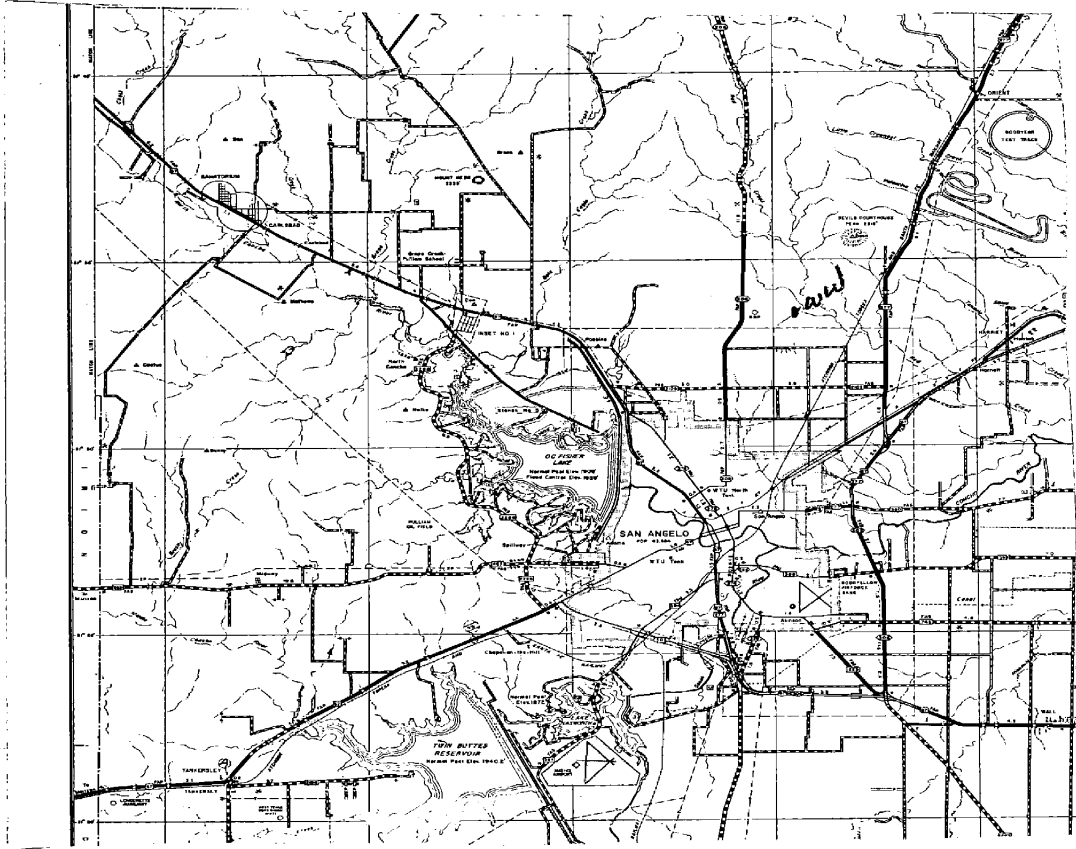
RECEIVED OCT 16 1981 CR/TDWR

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 Henry F. Gurtis Water Well Drillers Registration No. 292 ADDRESS P.O. Box 1173 San Angelo Texas 76902 (Street or RFD) (City) (State) (Zip) (Signed) Henry F. Gurtis Gurtis Drilling Company (Water Well Driller) (Company Name)

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

IMPORTANT NOTICE FOR PERSONS
HAVING WELLS DRILLED CONCERNING
PRIVILEGE OF CONFIDENTIALITY



29-6F Dup

RECEIVED
APR 2 1960
DEPT. OF
WATER RESOURCE

File original copy with Texas Water Commission P. O. Box 2311, Capitol Station Austin 11, Texas

State of Texas
DRILLERS LOG AND WELL DATA REPORT

For use by TWC only
Well No. 43-28-68
Located on map VR-5
By ML Date 69
Map no.

1) Well Owner: Phil Schroeder Lake Gardens # 2 San Angelo Texas

2) Land Owner: Phil Schroeder Lake Gardens # 2 San Angelo Texas

3) Intended use: Industrial ; Municipal ; Irrigation ; Other House

4) Location of well: County Tom Green Co Labor _____ League _____ Abstract No. _____

NW NE SW SE of Section _____ Block No. _____ Survey _____

8 miles in NW direction
from San Angelo Tex. on Hwy 87

North ↑

Sketch map of well location with distances from two section or survey lines, and to landmarks, roads, and creeks.

DRILLERS LOG OF WELL

Method of drilling: Spudder Diameter of hole 6 in. Date drilled 10-21-68

All measurements made from _____ ft. above ground level.

From (ft)	To (ft)	Description and color of formation material	From (ft)	To (ft)	Description and color of formation material
0	3	top soil			
3	57	Caliche & clay			
57	72	Conglomerate rock			
72	75	break in rock <u>water</u>			
75	82	More Conglomerate rock			
82	88	gravel <u>more water</u>			
88	90	red bed TD <u>water</u>			

(Use continuation sheets if necessary)

COMPLETION DATA

COMPLETION		CASING		SCREEN																													
Straight wall <input type="checkbox"/> Under reamed <input type="checkbox"/> Gravel packed <input type="checkbox"/> Open hole <input type="checkbox"/> Other <u>Cased all way with 5" ID plastic casing</u>		Type: Old <input type="checkbox"/> New <input type="checkbox"/> Cemented from _____ ft. to _____ ft.		Type _____ Perforated <input type="checkbox"/> Slotted <input type="checkbox"/>																													
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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.

Driller: M. McCallister 55 Harden St San Angelo Tex Reg. No. 399

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

If well was tested by your company or if you installed the permanent pump please complete the following:

WATER LEVEL AND PUMP DATA

Static water level _____	Pump type _____															
ft. below _____	Designed pumping rate _____ gpm <input type="checkbox"/> sph <input type="checkbox"/>															
	Type power unit _____															
<table border="1"> <thead> <tr> <th colspan="3">Pumping level</th> </tr> <tr> <th>feet</th> <th>hours</th> <th>gpm</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </tbody> </table>	Pumping level			feet	hours	gpm										Horsepower _____
Pumping level																
feet	hours	gpm														
	Depth to bowls, cylinder, jet, etc., _____ ft. below pump base.															

Name of contractor testing well or installing permanent pump if other than your company: _____



Water Well Report™

DISCLAIMER/DETAILS

Banks Environmental Data, Inc. has performed a thorough and diligent search of all wells recorded with Texas state agencies. All mapped locations are based on information obtained from the originating agency. Although Banks performs quality assurance and quality control on all research projects, we recognize that any inaccuracies of the records and mapped well locations could be traced to the appropriate regulatory authority or driller. Many water well schedules may have never been submitted to the regulatory authority by the driller and, may explain the possible unaccountability of privately drilled wells. Therefore, Banks Environmental Data, Inc. cannot guarantee the accuracy of the data or well locations of those maps and records maintained by the Texas regulatory authorities. Banks Environmental Data, Inc. Water Well Report™ is prepared from existing state water well databases and additional file research conducted at Texas' regulatory authorities. Submission of driller's log records became mandatory in 1985. The state of Texas has processed these records in several different filing systems within two state regulatory authorities. The water well files, records and map locations are maintained by the Texas Commission on Environmental Quality (TCEQ) and the Texas Water Development Board (TWDB). Actual water well site locations of this report are geocoded and geoplotted directly from the drilling records, drilling schedules, and driller's logs and maps submitted by the water well driller and maintained at these two primary water well regulatory authorities. Below is a description of the filing systems accessed for well drilling records.

The Texas Water Development Board (TWDB) maintains two datasets of located water well records:

- 1) TWDB Groundwater Data GW** - A registered water well driller is required by law to send in a report to the State for every well that is drilled. This requirement began in 1966. TWDB GW wells are assigned a State Identification Number unique to that well (ie: 65-03-4 01.) Where exact latitude/longitude data was not provided by the driller, latitude and longitude were assigned that locate the well in the center of a 2 ½-minute grid on a topographic map. Records may also include analytical data.
- 2) TWDB Submitted Drillers Reports WIID** - The Submitted Driller's Report Database is populated from the online Texas Well Report Submission and Retrieval System which is a cooperative Texas Department of Licensing and Regulation (TDLR) and Texas Water Development Board (TWDB) application that registered water-well drillers use to submit their required reports. This system was started 2/5/01 and is optional for the drillers to use. Reports that drillers submit by mail are geoplotted/geocoded by a TWDB staff member. WIID wells are assigned a unique tracking number by the Texas Well Report Submission and Retrieval System. (ie: 972 63, 9416)

The Texas Commission on Environmental Quality (TCEQ) maintains two datasets of water well records. Where TCEQ's datasets are included in the Banks Environmental Data, Inc. Water Well Report, a description and example identifier are listed below.

- 1) Water Utility Database** - This database contains a collection of data from Texas Water Districts, Public Drinking Water Systems and Water and Sewer Utilities who submit information to the TCEQ.

Public Water Systems Database PWS - The Public Water Systems records included in the WUD report are obtained digitally from TCEQ. The PWS database does not contain Drillers Reports or analytical data. The PWS Watersource name is the unique identifier in Banks Reports (StateID- S2200199A, G2200322A). Public water system IDs that begin with 'G' are groundwater wells. PWS IDs that begin with 'S' are surface intakes.

- 2) TCEQ Central Records** - Several different types of Driller's Reports are filed with TCEQ Central Records.

A) Plotted Water Well Reports - Plotted Well logs are filed at TCEQ Central File Room based on county name, and grid number. Water well site locations are documented on the logs by the drillers. The accuracy and location of the Plotted wells are relative to the information provided on the drillers report. (ie: 65-59-1)

From 1991 to the 2001, Texas Well Reports contain a grid location box, where drillers mark an X to indicate where the well is located within the 2.5 minute quadrant. These locations have not been verified by the state.

B) Partially Numbered Well Completion Reports that were provided a State Identification Number by the TWDB that establishes the well location somewhere within a 2.5 minute quadrant of a 7.5 minute quadrangle map. This method was the standard procedure from 1986 through 1991.

Some of the historical well logs have a letter following the grid number. TWDB assigned letters to the correlating grid number to identify these wells (ie: 65-59-1A). In some instances, a single well number can represent more than one well location. This type of mapping and filing procedure ceased in June 1986.

Local Groundwater Conservation Districts/Subsidence Districts maintain separate databases from state agencies. Duplicates groundwater wells are likely between local GCDs/GSDs and TWDB and TCEQ databases.

Where reasonably ascertainable, local GCD/SD data are included in the water well report. For example, in the Harris/Galveston area the Harris Galveston Subsidence District dataset is included in the report. (ie: HGSD1234) HGSD does not maintain well completion logs.

U.S. Geological Survey (USGS) maintains The National Water Information System (NWIS)Inventory. Banks water well report includes NWIS inventory (ie: USGS1234).

1601 Rio Grande Suite 500 Austin, Texas 78701
PH 512.478.0059 FAX 512.478.1433 E-mail banks@banksinfo.com