

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

For TDWR use only
Well No. 41-32-5F
Located on map
Received: _____

1) OWNER Harry Moore (Name) Address 258 W. Orange, Duncanville, Texas (City) (State) (Zip)
2) LOCATION OF WELL: Hamilton County 11 S miles in S direction from Hamilton (Town) (N.E., S.W., etc.)

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 _____

18 ☒ See attached map. Map on 41-15-6H

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 10-31-78
64 475
7) BOREHOLE COMPLETION:
☐ Open Hole ☐ Straight Wall ☐ Underreamed
☒ Gravel Packed ☐ Other _____
If Gravel Packed give interval ... from 385 ft. to 475 ft.

From (ft.)	To (ft.)	Description and color of formation material	DIA. (in.)	DIAMETER OF HOLE From (ft.) To (ft.)	New or Used	Steel, Plastic, etc. Perf., Slotted, etc. Screen Mfg., if commercial	Setting (ft.) From To	Gage Casing Screer
0	18	top soil and caliche						
18	35	gray and blue shale						
35	41	soapstone						
41	58	sand			4 1/2 new	steel casing (.141)	0	430
58	295	sandy lime			4 1/2 new	slotted casing	430	450
295	304	sandy shale			4 1/2 new	steel casing (.141)	450	475
304	320	sand						
320	385	sandy shale						
385	435	brown lime						
435	475	red						

8) CASING, BLANK PIPE, AND WELL SCREEN DATA:
Cemented from 365 ft. to 385 ft.
Method used poured
Cemented by driller (Company or Individual)

9) WATER LEVEL:
Static level 280 ft. below land surface Date 10/31/78
Artesian flow _____ gpm. Date _____

10) PACKERS: _____ Type _____ Depth _____

11) TYPE PUMP:
☐ Turbin ☐ Jet ☒ Submersible ☐ Cylinder
☐ Other _____
Depth to pump bowls, cylinder, jet, etc., 430 ft.

12) WELL TESTS:
☐ Type Test: ☐ Pump ☐ Bailer ☒ Jetted ☐ Estimated
Yield: 7 gpm with _____ ft. drawdown after _____ hrs.

13) WATER QUALITY:
(Use reverse side if necessary)
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

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 Joe C. Dalton (Type or Print) Water Well Drillers Registration No. 860
ADDRESS P. O. Box 208, Hamilton, Texas (City) (State) (Zip)
(Signed) Joe C. Dalton (Water Well Driller) Dalton Drilling & Service, Inc. (Company Name)

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

* Additional instructions on reverse side.

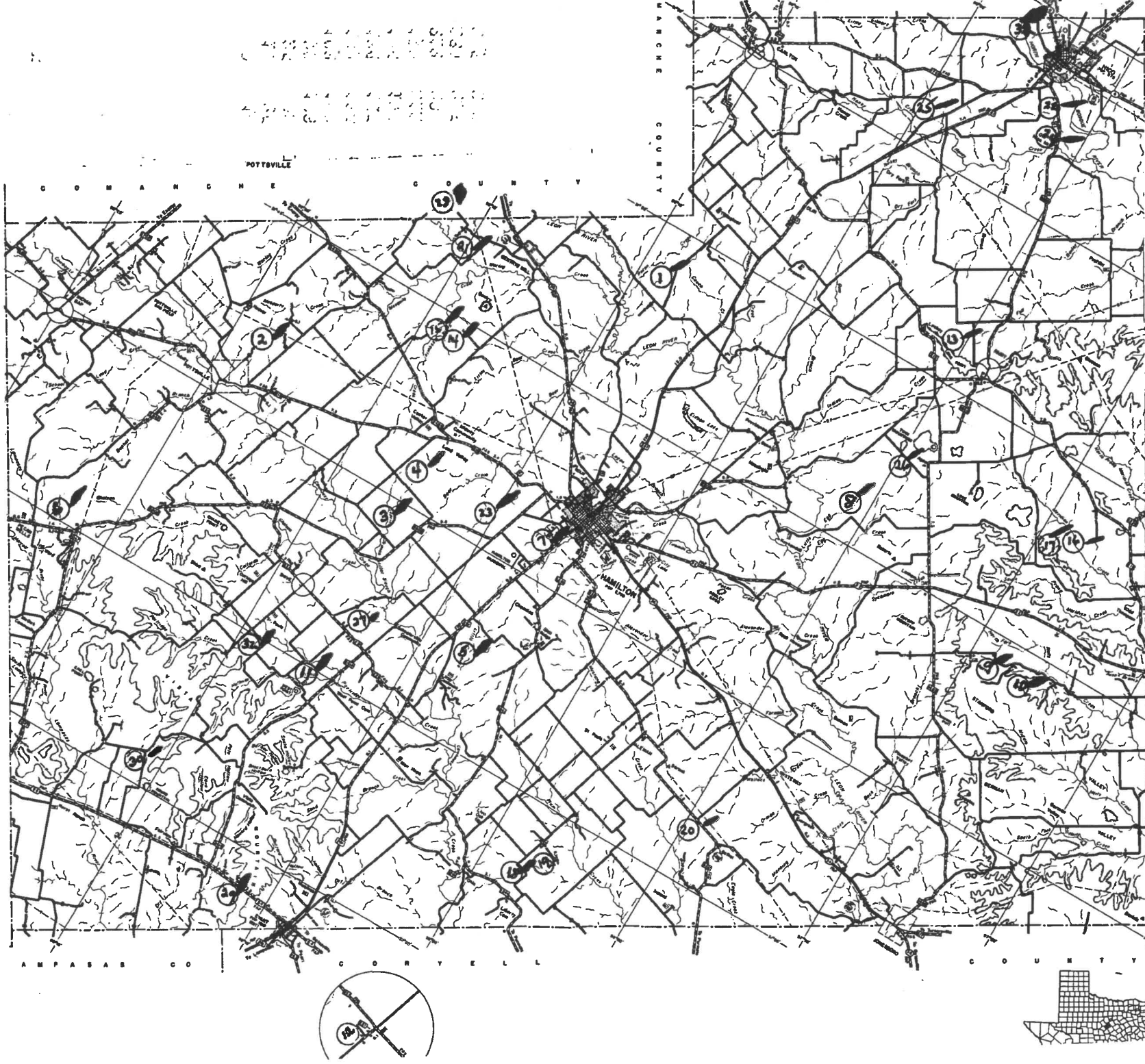
- 41-15-6H
1. P. Williams.
 2. Bob-Whaley
 3. John Schuster
 4. Ralph Bridwell
 5. Harry Hansen
 6. Don & Nita Hiller
 7. Dale Sills
 8. Elverne Jones
 9. Adolf Viertel
 10. Meissner Bros.
 11. Willie Busch
 12. Eddie Bosse
 13. Billy Rhodes
 14. Chuck Martin
 15. Chuck Martin
 16. Mrs. Aline Bass
 17. Mrs. Aline Bass
 18. Harry Moore
 19. W. L. Selman
 20. James Estate
 21. Ellis Lee
 22. V. P. Jenkins
 23. Roger Cowan
 24. Earl Booth
 25. Geroge Kilgo
 26. Ed Craig
 27. Don Rudolph
 28. Harold Shockley
 29. Lewis Jackson
 30. Parrish Bros. Dairy
 31. J. B. Putty
 32. Willie Sptizenberger

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 TDWR-0392 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.



DEPT. OF
WATER RESOURCES

JUN 25 '79

CR/TDWR