

0	4	Surface soil
4	18	clay and gravel
18	390	broken lime
390	406	shale and lime
406	616	broken lime
616	626	sandy shale
626	667	shale and lime
667	700	sandy lime
700	810	broken lime
810	836	sandy lime
836	940	broken lime
940	1055	lime and shale
1055	1150	sand and shale
1150	1202	shale
1202	1248	sand and shale
1248	1296	lime

Pump Test 4-26 & 4-27-72

	<u>TIME</u>	<u>WATER LEVEL</u>
<u>on</u> →	4-26-72	
	3 PM	220'
	4	410
	5	413
	6	421
	7	426
	8	429
	9	429
	10	430
	11	432
	12	435
	4-27-72	
	1	437
	2	440
	3	440
	4	470
	5	470
	6	480
	7	492
	8	492
	9	492
<u>off</u> →	9:30	492
	10	390

Pumped @ constant 140 GPM
static Level 220 ft.

40-22-605

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. Located on map Received: Form GW 8 Form GW 9

1) OWNER: c/o Duff Consulting Engrs. Person having well drilled Cross-Country Water Supply Corp. Address 1401 Jefferson Avenue, Waco, Texas 76702

2) LOCATION OF WELL: County McLennan Labor League Abstract No. NW 1/4 NE 1/4 SW 1/4 SE 1/4 of Section Block No. Survey

1.1 miles in NW direction from Waco, Texas (Town)

See Map Enclosed



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

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

6) WELL LOG: Diameter of hole 12 5/8 in. Depth drilled 1296 ft. Depth of completed well 1281 ft. Date drilled 6-25-72 see electric log All measurements made from 8 ft. above ground level.

Table with 6 columns: From (ft.), To (ft.), Description and color of formation material. Rows include Surface soil, Clay and gravel, Broken lime, Shale and lime, Sandy shale, and Sandy lime.

7) COMPLETION (Check): Straight wall [x] Gravel packed [] Other [] Under reamed [] Open hole [] 8) WATER LEVEL: Static level 220 ft. below land surface Date 6-26-72 Artesian pressure lbs. per square inch Date

9) CASING: Type: old [] New [x] Steel [x] Plastic [] Other [] Cemented from 0 ft. to 1281 ft. 10) SCREEN: Type Perforated [x] Slotted []

Table with 4 columns: Diameter (inches), Setting (From (ft.) To (ft.)), Gauge, Slot size. Rows show casing details for 13 3/8 and 8 5/8 inch diameters.

11) WELL TESTS: See Pump Test Enclosed Was a pump test made? [x] Yes [] No If yes by whom? J.L. Myers Company Yield: gpm with ft. drawdown after hrs Bailer test: gpm with ft. drawdown after hrs Artesian flow: gpm Date Temperature of water: Analysis Enclosed Was a chemical analysis made? [x] Yes [] No Did any strata contain undesirable water? [] Yes [x] No Type of water? depth of strata 12) PUMP DATA: Manufacturer's Name Red Jacket Type Submersible H.P. 25 Designed pumping rate 160 gpm [x] gph [] Type power unit Electric Depth to bowl, cylinder, jet, etc., 586 ft. below land surface.

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 W. E. Doss (Type or Print) Water Well Drillers Registration No. 1227 Address 1306 Harry Hines Blvd. Dallas Texas 75235 (Signed) J. L. Myers Company (Company Name)

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