



# Texas Water Development Board Report 336

## Public Supply Ground-Water Use in the Northern High Plains of Texas

by  
Doug Coker, Engineering Technician  
Theresa C. Waterreus, Geologist  
Darrell S. Peckham, Geologist  
John B. Ashworth, Geologist

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**Texas Water Development Board**

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## INTRODUCTION

Cities located on the High Plains of Texas are largely dependent on aquifers for their water supply. The last survey of public supply wells in West Texas was published in 1949 by the Texas Board of Water Engineers, publication M-216, and is titled "Public Water Supplies in Western Texas" by W. L. Broadhurst and others. This current report lists the water well facilities of 50 major entities supplying ground water for public supply use in 19 counties in the northern half of the Texas High Plains. Producers supplying ground water for only a small number of people, such as mobile home parks, are not included. Also not included are producers who supply ground water to entities outside of the listed counties.

Data was obtained during 1990 and 1991, and represents the current status of each system. Well information was provided by managers of the systems and was correlated with data available in several Texas Water Development Board (TWDB) reports (see references). Well information includes both well construction and hydrological data where available. Well fields located away from the cities are identified on the county maps preceding the Record of Wells for each county. Additional data, including chemical quality analyses and precise well locations can be obtained from the TWDB by referencing the State Well Numbers. Table 1 lists the quantity of water produced by each entity in 1989.

The following is an explanation of codes used in the Record of Wells:

### Method of Lift and Power

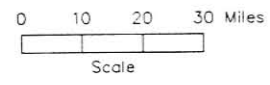
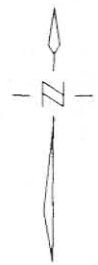
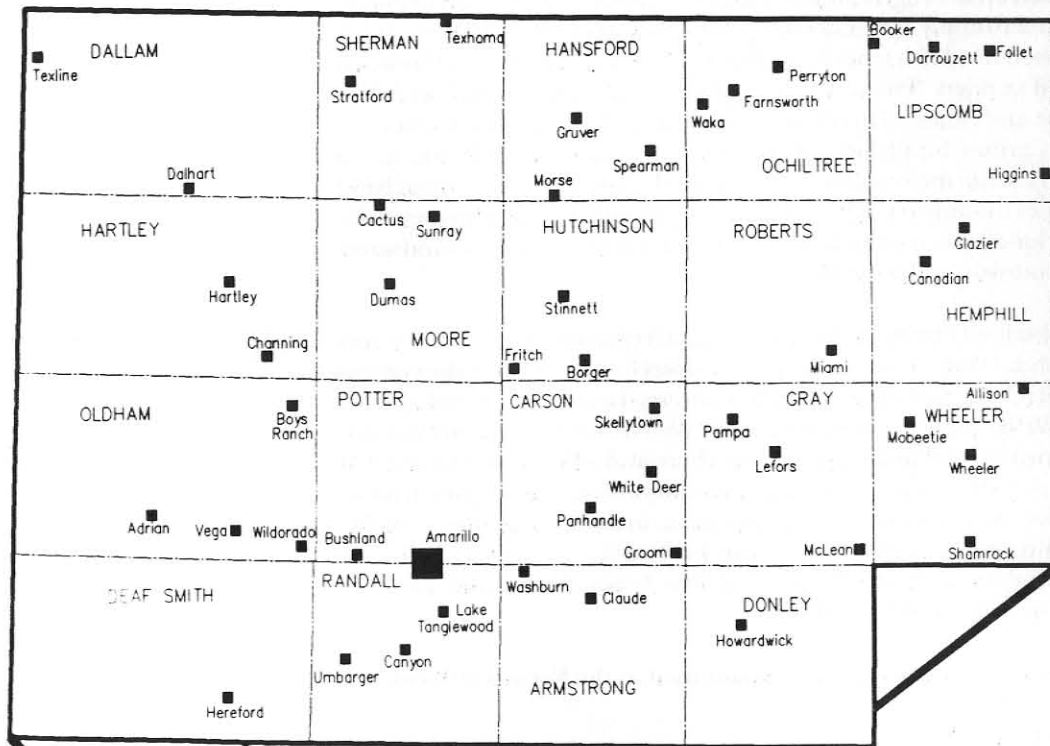
E electric  
N none  
S submersible  
T turbine  
G gasoline

### Use of Water

P public supply  
U unused

### Water Bearing Unit

121 OGDK Ogallala Formation and Dockum Group  
121 OGLL Ogallala Formation  
231 DCKM Dockum Group  
211 DLME Dakota Group, Lytle, Morrison, and Exeter



LOCATION OF CITIES WITH PUBLIC SUPPLY  
GROUND-WATER FACILITIES

## SELECTED REFERENCES

The following reports contain information on public supply wells that are identified by numbers other than the current state well-numbering system and are cross-referenced in the remarks column of the Records of Wells tables for ease of identification.

### Texas Board of Water Engineers Reports

- M-001 Ground water resources of the area southwest of Amarillo, Texas; 1946; W. H. Alexander, Jr.
- M-032 Records of wells, Carson County, Texas; 1939; S. W. Adair.
- M-064 Records of wells, Dallam County, Texas; 1937; C. R. Follett.
- M-069 Records of wells, Deaf Smith County, Texas; 1946; W. H. Alexander, Jr.
- M-113 Records of wells, Hartley County, Texas; 1938.
- M-216 Public water supplies in western Texas; 1949; L. Broadhurst.
- B-5701 Artificial-recharge experiments at McDonald Well Field, Amarillo, Texas; 1957; E. A. Moulder.
- B-5802 Ground water conditions in Carson County, Texas; 1958; Chris Gard.
- B-6102 Geology and ground water resources of Carson County and part of Gray County, Texas; Progress Report No. 1; 1961; A. T. Long, Jr.

### Texas Department of Water Resources Report

- R-288 Evaluating the ground-water resources of the High Plains of Texas; 1984; T. Knowles and others.

Table 1. Selected 1989 Ground-Water Pumpage for Public Supply Use

County	Producer	Gallons	Remarks
Armstrong	City of Claude	66,375,000	
	Washburn Water Supply Corp.	5,835,500	
Carson	City of Amarillo	2,088,470,000	Approximate amount from Carson County well field.
	City of Groom	47,278,000	
	Hi Texas Water Company	109,706,000	Supplies unincorporated area in vicinity of City of Fritch.
	City of Panhandle	154,296,100	
	City of Skellytown	26,894,000	
Dallam	City of White Deer	79,147,000	
	City of Dalhart	561,279,000	
Deaf Smith	City of Texline	10,290,000	
	City of Hereford	1,085,559,000	Purchased 23 million gallons of ground water from Holly Sugar Corporation.
Donley	Red River Authority	23,223,000	Supplies City of Howardwick.
Gray	City of Lefors	30,880,000	
	City of McLean	83,372,000	
	City of Pampa	610,182,000	Purchased 734.3 million gallons of surface water from Canadian River MWA.
Hansford	City of Gruver	116,910,000	
	Morse Utility Company	10,723,200	Estimate by Texas Water Development Board.
	City of Spearman	269,470,000	
Hartley	City of Channing	16,516,000	
	Hartley Water Supply Corp.	19,208,800	
Hemphill	City of Canadian	174,156,000	
	City of Glazier	305,000	
Hutchinson	City of Borger	583,564,000	Purchased 892 million gallons of surface water from Canadian River MWA.
	City of Fritch	230,264,000	Wells are in Carson County.
	City of Stinnett	137,050,000	Purchased 111 million gallons of ground water from Phillips Petroleum Company.
Lipscomb	City of Booker	116,046,000	
	City of Darrrouzett	24,550,000	

**Table 1. Selected 1989 Ground-Water Pumpage for Public Supply Use**

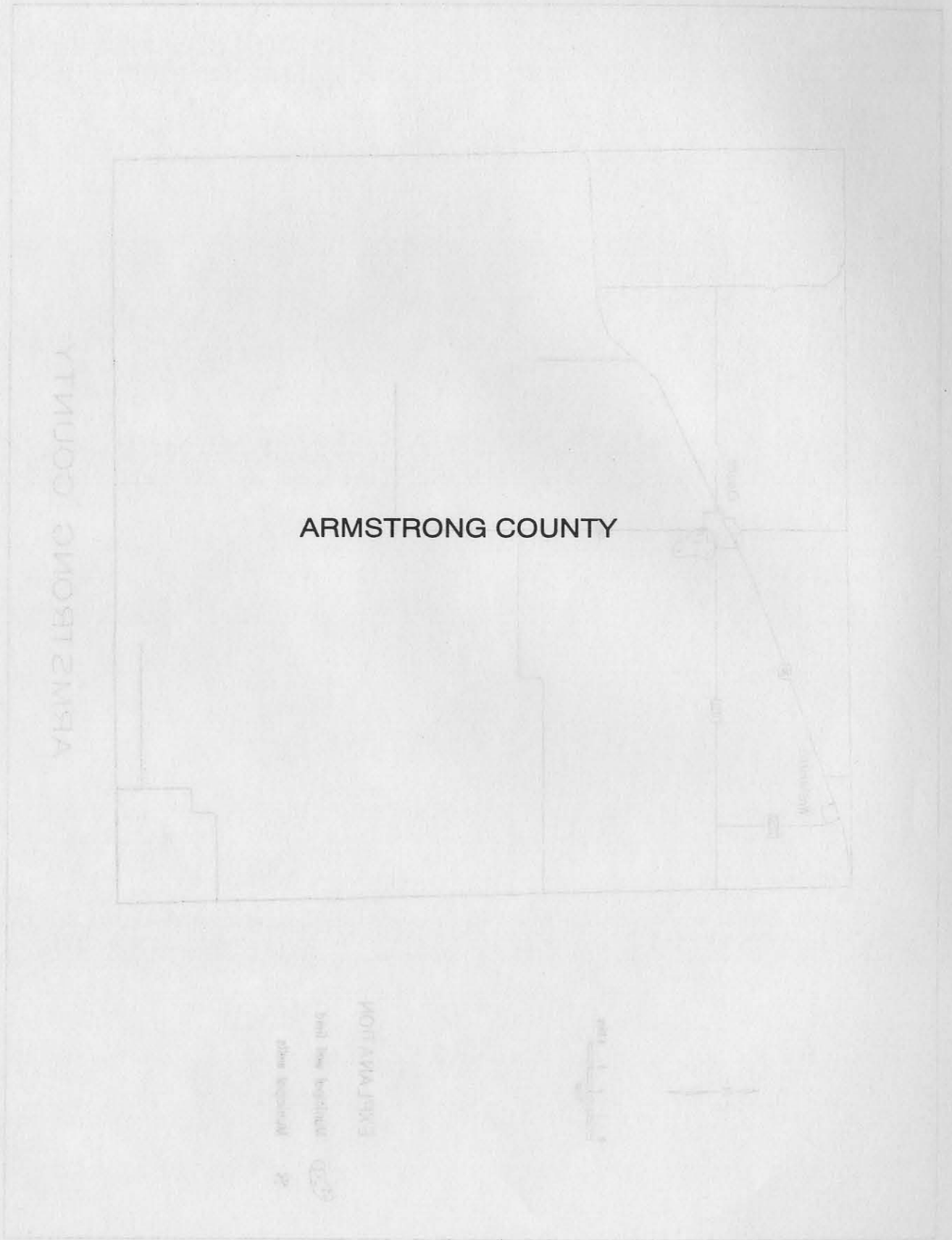
County	Producer	Gallons	Remarks
	City of Follett	43,181,000	
	City of Higgins	36,840,000	
Moore	City of Cactus	922,596,600	Also supplies a beef packing plant.
	City of Dumas	841,181,500	Wells are in Moore and Hartley Counties.
	City of Sunray	149,158,000	
Ochiltree	Farnsworth Water Supply Corp.	4,316,600	
	City of Perryton	694,080,000	
	City of Waka	7,357,100	
Oldham	City of Adrian	12,239,900	
	Boys Ranch	747,000,000	Mostly used for irrigation.
	City of Vega	75,468,000	Wells are in Deaf Smith and Oldham Counties.
	Wildorado Water Supply Corp.	20,896,800	Estimate by Texas Water Development Board. Wells are in Randall County.
Potter	City of Amarillo		See Carson and Randall Counties.
	Bushland Water Supply Corp.	8,397,500	
Randall	City of Amarillo	4,648,530,000	Approximate amount from Randall and Deaf Smith Counties well fields.
	City of Canyon	530,656,000	Purchased 144 million gallons of surface water from City of Amarillo.
	Lake Tanglewood, Inc.	44,231,000	
	Umbarger Water Supply Corp.	3,839,900	
Roberts	Consolidated Utilities	55,311,000	Supplies City of Miami.
Sherman	City of Stratford	146,091,000	
	City of Texhoma	19,824,900	Estimate by Texas Water Development Board.
Wheeler	Consumer Water Club	1,640,000	Supplies City of Allison.
	City of Mobeetie	5,731,400	
	City of Shamrock	128,899,500	
	City of Wheeler	94,575,200	

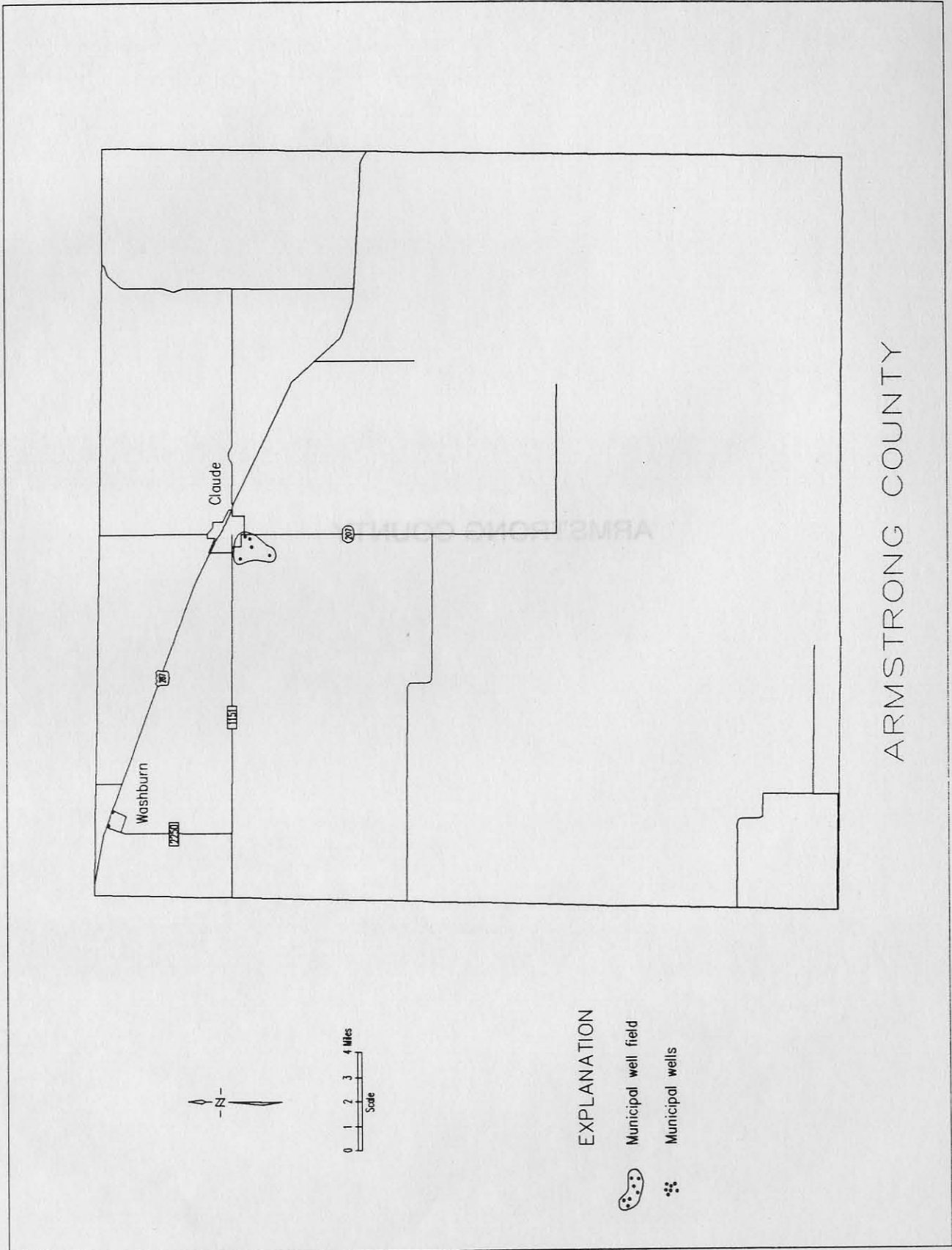


**Table 2. Records of Wells**









Dec 18, 1991

TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Claude

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN	DIAM- ETER (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE			
06-61-310	350559	1012250		1958	235	C	18			1210GLL	3398	-186.00	03-00-1988	T E P		Well #4. Formerly used as an irrigation well.
06-61-609	350457	1012240	Magic Circle Drilling	1974	290	C	18			1210GLL	3392	-186.00	03-00-1988	S E P		Well #3. Formerly used as an irrigation well.
06-62-102	350539	1012158	Panhandle Irrigation		260	C	18	0	260	1210GLL	3382	-175.00 -200.00	12-00-1960 12-00-1971	S E P		Well #2.
06-62-103	350549	1012152	Water Industries, Inc.	1965	263	C	18	0	263	1210GLL	3380	-195.00 -197.00	12-00-1971 03-00-1988	T E P		Well #1.
06-62-106	350535	1012219	H1 Plains Drilling, Inc.	1973	238	C	18	0	125	1210GLL	3382	-172.00	05-20-1973	N U		Reported yield 67 GPM with 37 feet drawdown in 1973. Capped.
						C	12	125	188							
						S	12	188	238							

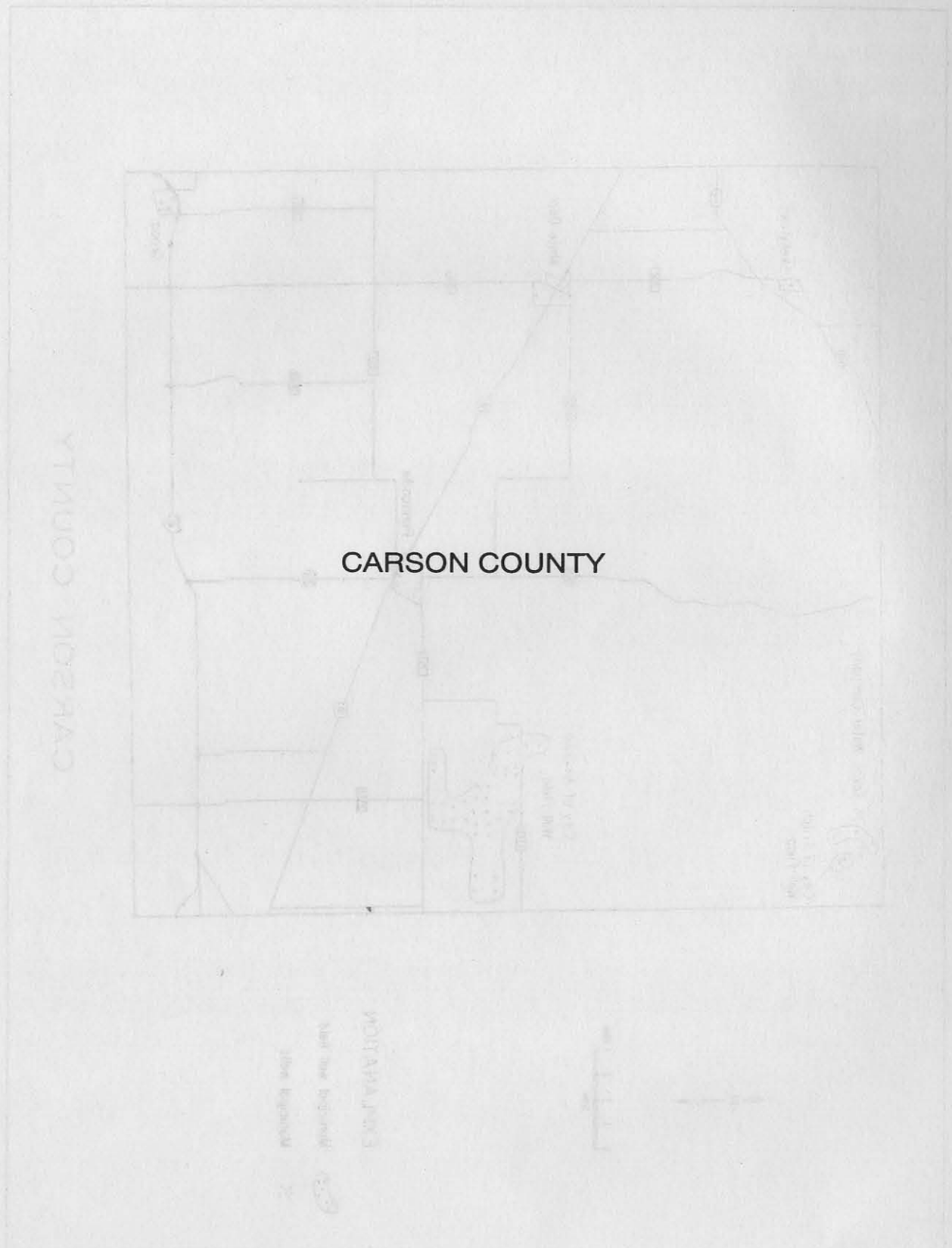
Dec 18, 1981

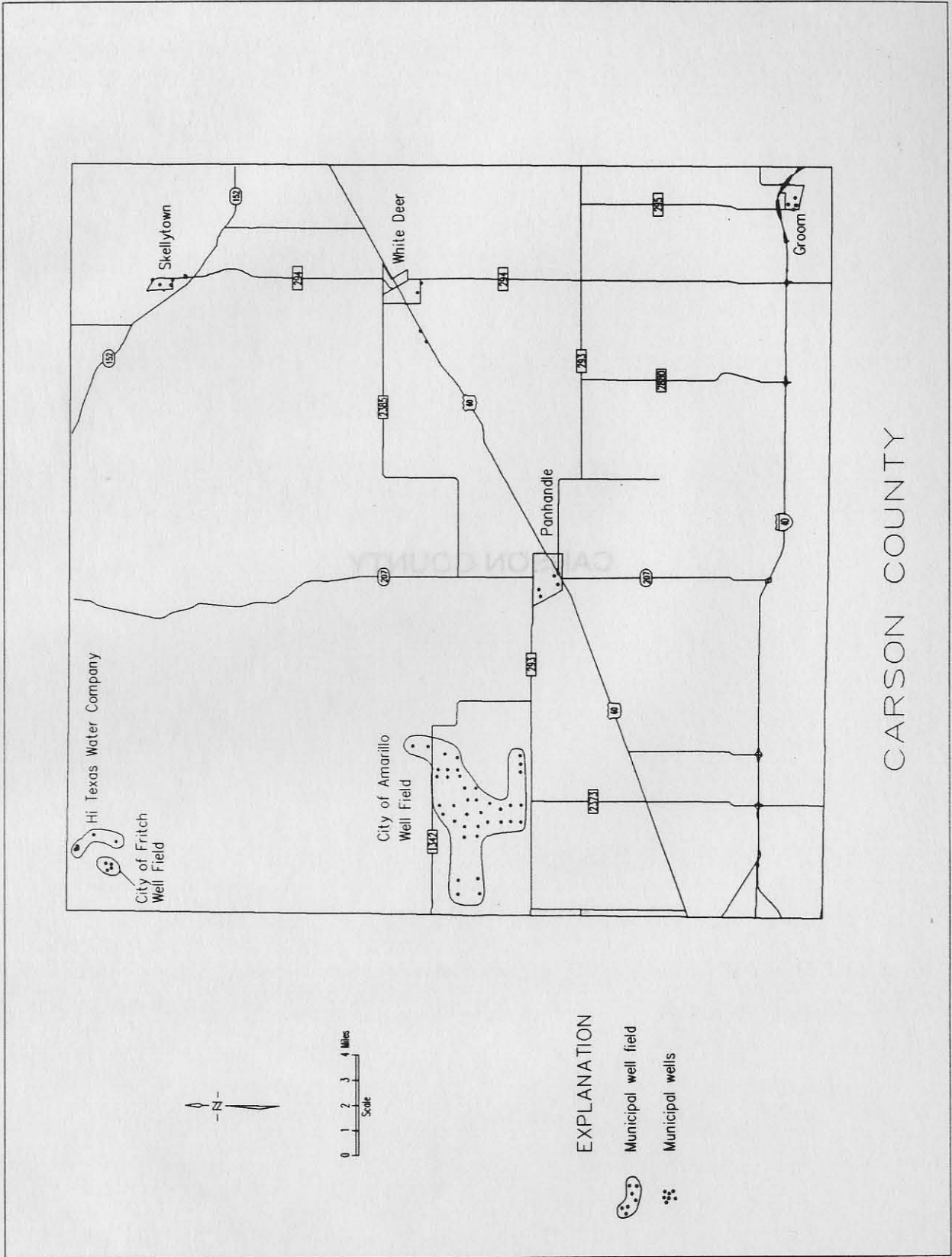
TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

Washburn WSC

WELL	LATITUDE	LONGITUDE	DRILLER	CASING AND SCREEN DATA							WATER LEVEL			METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
				DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING OR SCREEN (IN.)	DIAM- ETER (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)	WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	MEASURE- MENT FROM LSD (FT.)	DATE			
06-52-508	351023	1013345	Currie Drilling	1984	254	C	12	0	254	1210GLL	3528	-122.00	08-00-1970	T E	P	40.00
06-52-510	351031	1013420								1210GLL	3528			S E	P	





CARSON COUNTY

Mar 5, 1982

TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Amarillo

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS			
						CASING DIA. OR SCREEN (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)		MEASURE- MENT FROM LSD (FT.)	DATE						
06-36-610	352524	1013010	Layne-Western Company, Inc.			C	16	0	12106LL	3515		N	U	Well #660. Not in service, for future use.			
06-36-701	352345	1013627	Layne-Texas Co.	1955	744	C	16	0	12106LL	3566	-386.00	08-00-1955	S E	P	Well #613. Well E-12 in TBME Bull. 5802. Reported yield 1050 GPM with 30 feet drawdown in 1955.		
						S	16	450	738								
						C	16	738	744								
06-36-702	352345	1013551	Texas Water Wells, Inc.	1956	705	C	16	0	12106LL	3532	-362.00	03-00-1956	S E	P	Well #612. Well E-13 in TBME Bull. 5802. Reported yield 1050 GPM with 43 feet drawdown in 1956. Reported yield 1800 GPM in 1958.		
						S	16	415	701								
						C	16	701	705								
06-36-703	352303	1013546	A. E. Fawcett	1956	763	C	16	0	12106LL	3552	-375.00	04-00-1956	S E	P	Well #611. Reported yield 1050 GPM with 40 feet drawdown in 1956.		
						S	16	582	753								
						C	16	753	763								
06-36-707	352259	1013625	Layne-Western Company, Inc.	1981	800	C	16	0	12106LL	3551	-439.00	03-31-1981	T E	P	Well #610. Reported yield 825 GPM with 105 feet drawdown after pumping 30 hours in 1981.		
						S	16	530	800								
06-36-807	352354	1013320	Texas Water Wells, Inc.	1960	749	C	16	0	12106LL	3540	-390.00	01-00-1960	S E	P	Well #642. Reported yield 1050 GPM with 31 feet drawdown in 1960.		
						S	16	515	745								
						C	16	745	749								
06-36-808	352258	1013258	L. M. Waddell	1956	759	C	16	0	12106LL	3527	-362.00	01-00-1956	S E	P	Well #643. Reported yield 1050 GPM with 39 feet drawdown in 1956.		
						S	16	494	748								
						C	16	748	759								
06-36-808	352328	1013302	B. & W. Drilling Co.	1957	760	C	16	0	12106LL	3513	-349.00	04-00-1957	S E	P	Well #640. Reported yield 1050 GPM with 51 feet drawdown in 1957.		
						S	16	498	756								
						C	16	756	760								
06-36-810	352308	1013356	Western Drilling Co.	1956	770	C	16	0	12106LL	3556	-388.00	03-00-1956	S E	P	Well #614. Well E-17 in TBME Bull. 5802. Reported yield 1050 GPM with 492.00 feet drawdown in 1956.		
						S	16	478	768								



RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Amarillo

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL			METHOD OF LIFT AND POWER	USE OF WATER	REMARKS	
						CASING DIA. OR SCREEN (IN.) (FT.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)		MEASURE- MENT FROM LSD (FT.)	DATE					
06-36-810 (Continued)						C	16	768	770						40 Feet drawdown in 1956.	
06-36-811	352333	1013401	L. M. Waddell	1956	820	C	16	0	498	12106LL	3581	-392.00	04-00-1956	S E	P	Well #615. Well E-16 in TBME Bull. 5802. Reported yield 1050 GPM with 25 Feet drawdown in 1956.
						S	16	498	808			-501.00	08-09-1989			
						C	16	808	820							
06-36-812	352304	1013333	Western Drilling Co.	1956	760	C	16	0	518	12106LL	3548	-380.00	05-31-1956	S E	P	Well #616. Reported yield 1500 GPM with 59 Feet drawdown after pumping 24 hours in 1956.
						S	16	518	758			-494.00	11-08-1989			
						C	16	758	760							
06-36-813	352333	1013334	Panhandle Irrigation Co.	1957	762	C	16	0	528	12106LL	3545	-377.00	06-25-1957	S E	P	Well #641. Reported yield 1500 GPM with 64 Feet drawdown after pumping 24 hours in 1957.
						S	16	528	762			-476.00	11-09-1989			
06-36-816	352244	1013322	B. & W. Drilling Co.	1957	856	C	16	0	538	12106LL	3542	-381.00	06-00-1957	S E	P	Well #620. Reported yield 1050 GPM with 50 Feet drawdown in 1957.
						S	16	538	853			-488.00	10-04-1989			
						C	16	853	856							
06-36-817	352240	1013234	Texas Water Wells, Inc.	1959	789	C	16	0	523	12106LL	3530	-379.00	11-00-1959	S E	P	Well #624. Reported yield 1050 GPM with 59 Feet drawdown in 1959.
						S	16	523	788			-488.60	11-13-1989			
						C	16	788	789							
06-36-818	352356	1013241	Texas Water Wells, Inc.	1959	732	C	16	0	232	12106LL	3510	-362.00	11-00-1959	S E	P	Well #648. Reported yield 1050 GPM with 30 Feet drawdown in 1959.
						C	16	232	729			-455.00	10-23-1989			
						C	16	729	732							
06-36-819	352426	1013241	Texas Water Wells, Inc.	1959	845	C	16	0	515	12106LL	3530	-378.00	12-21-1959	S E	P	Well #647. Reported yield 1500 GPM with 61 Feet drawdown after pumping 24 hours in 1959.
						S	16	515	842			-460.00	09-29-1989			
						C	16	842	845							
06-36-820	352418	1013303	Layne-Western Company, Inc.	1981	708	C	16	0	500	12106LL	3543	-460.00	03-24-1981	T E	P	Well #658. Reported yield 1594 GPM with 113 Feet drawdown after pumping 50 hours in 1981.
						S	16	500	708			-471.00	00-00-1990			
06-36-804	352432	1013127	B. & W. Drilling Co.	1957	831	C	16	0	530	12106LL	3538	-377.00	01-00-1957	S E	P	Well #652. Reported yield 1050 GPM with 45 Feet drawdown in 1957.
						S	16	530	820			-488.00	10-24-1989			
						C	16	820	831							
06-36-905	352410	1013128	B. & W. Drilling Co.	1957	862	C	16	0	522	12106LL	3534	-384.00	01-00-1957	S E	P	Well #651. Reported yield 1050 GPM with 42 Feet drawdown in 1957.
						S	16	522	850			-488.00	11-03-1989			



RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Amarillo

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING DIA. OR SCREEN (IN.)	TOP BOT DEPTH (FT.)	WATER BEARING UNIT		MEASURE- MENT FROM LSD (FT.)	DATE			
06-36-905 (Continued)						C	16	850	862					
06-36-907	352416	1013030	Texas Water Wells, Inc.	1960	758	C	16	0	550	1210GLL	3518	-387.00	01-00-1960	Well #655. Reported yield 1050 GPM with 78 Feet drawdown in 1960.
						S	16	550	755				10-17-1989	
						C	16	755	758					
06-36-809	352348	1013110	Layne-Texas Co	1955	765	C	16	0	488	1210GLL	3525	-360.00	04-00-1955	Well #653. Well E-19 in TBWE Bull. 5802. Reported yield 1050 GPM with 31 Feet drawdown in 1955.
						S	16	488	763				12-18-1989	
						C	16	763	765					
06-36-810	352350	1013039	B. & W. Drilling Co.	1957	801	C	16	0	510	1210GLL	3515	-351.00	02-00-1957	Well #654. Reported yield 1050 GPM with 46 Feet drawdown in 1957.
						S	16	510	799				10-18-1989	
						C	16	799	801					
06-36-812	352308	1013226	A. E. Fawcett	1956	747	C	16	0	504	1210GLL	3516	-353.00	05-00-1956	Well #644. Reported yield 1050 GPM with 39 Feet drawdown in 1956.
						S	16	504	739				12-01-1989	
						C	16	739	747					
06-36-813	352327	1013226	A. E. Fawcett	1956	766	C	16	0	506	1210GLL	3516	-360.00	06-00-1956	Well #645. Reported yield 1050 GPM with 38 Feet drawdown in 1956.
						S	16	506	756				11-06-1989	
						C	16	756	766					
06-36-814	352344	1013126	B. & W. Drilling Co.	1957	811	C	16	0	516	1210GLL	3529	-367.00	01-00-1957	Well #650. Reported yield 1050 GPM with 43 Feet drawdown in 1957.
						S	16	516	806				10-27-1989	
						C	16	806	811					
06-36-815	352310	1013156	B. & W. Drilling Co.	1957	735	C	16	0	511	1210GLL	3522	-359.00	03-00-1957	Well #648. Reported yield 1050 GPM with 44 Feet drawdown in 1957.
						S	16	511	733				11-00-1989	
						C	16	733	735					
06-36-816	352334	1013156	B. & W. Drilling Co.	1957	758	C	16	0	464	1210GLL	3522	-363.00	02-00-1957	Well #649. Reported yield 1050 GPM with 40 Feet drawdown in 1957.
						S	16	464	754				11-00-1989	
						C	16	754	758					
06-36-820	352410	1013110	Layne-Western Company, Inc.	1981	814	C	16	0	530	1210GLL	3528	-480.00	03-14-1981	Well #656. Reported yield 1705 GPM with 102 Feet drawdown after pumping 30 hours in 1981.
						S	16	530	814				01-15-1980	
						C	16	814						
06-36-821	352430	1013110	Layne-Western Company, Inc.	1981	812	C	16	0	502	1210GLL	3534	-455.00	02-18-1981	Well #657. Reported yield 1744 GPM with 114 Feet drawdown after pump-
						S	16	502	812				10-28-1989	
						C	16	812						

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Amarillo

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						OR SCREEN (IN.) (FT.)	TOP DEPTH (FT.)	BOTTOM DEPTH (FT.)		MEASURE- MENT FROM LSD (FT.)	DATE			
08-36-921 (Continued)														
08-36-922	352452	1013011	Layne-Western Company, Inc.			C 16		12106LL	3487			N	U	ing 28 hours in 1981. Well #659. Not in service, for future use.
08-44-202	352216	1013321	Panhandle Irrigation Co.	1957	823	C 16	0 554	12106LL	3547	-377.00	07-00-1957	S E	P	Well #621. Reported yield 800 GPM with 50 feet drawdown in 1957.
						S 16	554 821			-490.00	10-11-1989			
						C 16	821 823							
08-44-203	352217	1013249	McDonald Drilling Co.	1954	761	C 16	0 505	12106LL	3538	-402.00	05-08-1954	S E	P	Well #625. Reported yield 1050 GPM with 74 feet drawdown in 1954.
						S 16	505 757			-488.00	11-14-1989			
						C 16	757 761							
08-44-204	352134	1013321	McDonald Drilling Co.	1964	732	C 16	0 570	12106LL	3518	-378.00	08-25-1964	S E	P	Well #623. Reported yield 850 GPM with 66 feet drawdown in 1964.
						S 16	570 732			-488.00	10-11-1989			
08-44-205	352155	1013320	McDonald Drilling Co.	1964	791	C 16	0 616	12106LL	3538	-406.00	03-26-1964	S E	P	Well #622. Reported yield 850 GPM with 73 feet drawdown in 1964.
						S 16	616 787			-500.00	11-13-1989			
						C 16	787 791							
08-44-206	352156	1013239	McDonald Drilling Co.	1964	825	C 16	0 523	12106LL	3540	-403.10	06-11-1964	S E	P	Well #626. Reported yield 1050 GPM with 64 feet drawdown in 1964.
						S 16	523 820			-491.50	11-15-1989			
						C 16	820 825							
08-44-207	352134	1013238	McDonald Drilling Co.	1964	812	C 16	0 547	12106LL	3529	-391.00	07-14-1964	S E	P	Well #627. Reported yield 1050 GPM with 54 feet drawdown in 1964.
						S 16	547 812			-485.00	10-13-1989			
08-44-304	352136	1013114	McDonald Drilling Co.	1964	708	C 16	0 478	12106LL	3517	-381.00	12-21-1964	S E	P	Well #628. Reported yield 850 GPM with 37 feet drawdown in 1964.
						S 16	478 707			-485.00	11-30-1989			
						C 16	707 708							
08-44-305	352136	1013054	McDonald Drilling Co.	1964	671	C 16	0 440	12106LL	3500	-361.00	01-01-1965	S E	P	Well #629. Reported yield 1050 GPM with 63 feet drawdown in 1965.
						S 16	440 668			-485.00	12-19-1989			
						C 16	668 671							
08-44-308	352137	1013032	McDonald Drilling Co.	1965	643	C 16	0 442	12106LL	3482	-346.00	02-10-1965	S E	P	Well #630. Reported yield 1050 GPM with 53 feet drawdown in 1965.
						S 16	442 640			-453.00	11-29-1989			
						C 16	640 643							

Dec 16, 1991

TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Groom

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL MEASURE- MENT FROM LSD (FT.)	METHOD OF LIFT AND POWER	USE OF WATER	REMARKS	
						CASING DIAM- OR SCREEN (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)						
08-58-401	351215	1010700	Green Machinery Co.	1958	520	C 16 S 16	0 380	360 520	1210GLL	3255	-325.00	05-00-1958	T E P 75.00	Well #1. Well M-24 in TBWE Bull. 5602. Reported yield 400 GPM in 1981.
08-58-402	351212	1010630	H. H. Heiskell	1950	489	C 12 S 12 C 12 S 12	0 273 323 466	273 323 466 489	1210GLL	3250	-250.00 -255.00	03-00-1958 11-00-1983	T G P	City's standby well. Well M-12 in TBWE Bull. 5602. Reported yield 175 GPM in 1981.
08-58-408	351211	1010649	Magic Circle Drilling Co.	1971	570	C 16 S 16 C 16	0 370 500 570	370 500 570	1210GLL	3250	-380.00	08-17-1971	N U	Reported yield 500 GPM with 100 feet drawdown in 1971. Destroyed.
08-58-408	351228	1010647	H. H. Heiskell	1945	498	C 8 S 8 C 8 S 8	0 278 340 477 498	278 340 477 498	1210GLL	3248	-270.00	08-10-1945	N U	Well M-11 in TBWE Bull. 5602. Destroyed.
08-58-409	351208	1010649	W. D. Jones Drilling Co.	1982	570	C 16 S 16 C 16	0 410 580 570	410 580 570	1210GLL	3258	-302.00	05-21-1982	S E P	Well #2. Reported yield 500 GPM with 70 feet drawdown after pumping 22 hours in 1982.

Dec 18, 1991

TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

Hi Texas Water Co.

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN (IN.)	DIAM- ETER (FT.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE			
06-28-202	353704	1013437	A. & A. Drilling Co.	1977	202	C S	8 6	0 117	117 202	1210GLL	3244	-102.00 -129.00	02-24-1977 09-00-1984	S E 20.00	P	Well #1. Reported yield 205 GPM with 10 feet drawdown in 1984.
06-28-203	353705	1013434	D. P. Tabor	1986	122	C	6	0	122	1210GLL	3242	-	-	N	U	Old Ponda Roza well. Destroyed.
06-28-204	353706	1013440	A. & A. Drilling Co.	1977	200	C	8			1210GLL	3240	-	-	S E 20.00	U	Well #2.
06-28-205	353704	1013442	A. & A. Drilling Co.	1974	250	C S	8 6	0 150	150 250	1210GLL	3255	-115.00 -117.35	05-19-1974 02-20-1991	S E 20.00	P	Well #3. Reported yield 290 GPM with 15 feet drawdown in 1984.
06-28-206	353706	1013442	Les Taylor Drilling Co.	1982	237	C S C	8 8 8	0 153 223	153 223 237	1210GLL	3250	-148.00	09-00-1984	S E 20.00	P	Well #4. Reported yield 230 GPM with 8 feet drawdown in 1984.
06-28-207	353709	1013444	Les Taylor Drilling co.	1982	246	C S C	8 8 8	0 160 234	160 234 246	1210GLL	3252	-135.00	09-00-1984	S E 20.00	P	Well #5. Reported yield 220 GPM with 10 feet drawdown in 1984.
06-28-208	353544	1013422	W. D. Jones Drilling Co.	1982	534	C S C	18 18 18	0 240 520	240 520 534	1210GLL	3290	-160.00 -166.66	11-12-1982 02-20-1991	S E 75.00	P	Well #6. Reported yield 800 GPM with 52 feet drawdown after pumping 19 hours in 1982.

Dec 15, 1991

TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Panhandle

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS		
						SCREEN (IN.) (FT.)	TOP DEPTH (FT.)	BOTTOM DEPTH (FT.)		MEASURE- MENT FROM LSD (FT.)	DATE					
06-45-311	352102	1012322	D. L. McDonald Water Development Co.	1984	685	C	16	0	500	12106LL	3486	-372.00	07-15-1964	T E	Park well. Reported yield 870 GPM with 83 feet drawdown after pumping 36 hours in 1964. Reported yield 820 GPM in 1988.	
						S	16	500	680					125.00		
						C	16	680	685							
06-45-312	352022	1012308	D. L. McDonald Water Development Co.	1958	736					12106LL	3457	-336.00	05-16-1958	N	Hill well. Well F-64 in TBME Bull. 6102. Reported yield 600 GPM with 86 feet drawdown after pumping 24 hours in 1958. Reported yield 207 GPM with 38 feet drawdown in 1988. Destroyed.	
06-45-313	352030	1012247	D. L. McDonald Water Development Co.	1958	685	C	16	0	495	12106LL	3453	-326.00	05-02-1958	T E	Barn well. Well F-63 in TBME Bull. 6102. Reported yield 640 GPM with 30 feet drawdown in 1988.	
						S	12	485	525							
						C	12	525	585					100.00		
						S	12	565	600							
						C	12	600	620							
06-45-315	352056	1012340	Water Industries	1988	692	C	26	0	50	12106LL	3485	-408.00	05-25-1988	T E	Pecan Street well. Reported yield 550 GPM with 47 feet drawdown after pumping 24 hours in 1988.	
						C	16	0	491							
						S	16	491	692							

Dec 18, 1991

TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

## RECORDS OF WELLS, SPRINGS, AND TEST HOLES

## City of Skellytown

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN (IN.)	DIAM- ETER DEPTH (FT.)	TOT DEPTH (FT.)	MEASURE- MENT FROM LSD (FT.)			DATE				
06-31-504	353425	1011023		1950	380	C 5	0	380	1210GLL	3274	-	-	N	U	Park well. Destroyed.	
06-31-505	353358	1011010	Walco Drilling Co.	1983	440	C 12	0	330	1210GLL	3280	-318.00	11-13-1983	T E	P	Tenth Street well. Reported yield 200 GPM with 20 Feet drawdown in 1983. Reported yield 243 GPM in 1990.	
						S 12	330	436			-321.68	02-21-1991	40.00			
						C 12	436	440								
06-31-506	353440	1011010	Tye Brothers Drilling Co.	1927	395	C 14	0	340	1210GLL	3279	-320.00	10-26-1927	S E	P	Old Sante Fe well. Well #110 in TBWE Misc. Pub. 32. Well C-8 in TBWE Bulls. 5802 and 6102. Reported yields 225 GPM in 1927 and 115 GPM in 1990. Observation well.	
						S 8	340	377			-329.15	02-12-1991	15.00			
						C 8	377	395								
06-31-507	353330	1011002		1950	441				1210GLL	3283	-	-	S E	P	Cabot Camp well. Reported yield 90 GPM in 1990. Standby well.	
06-31-508	353402	1011024	Water Industries	1989	398	C 24	0	52	1210GLL	3240	-286.50	06-01-1989	S E	P	Harris well. Reported yield 200 GPM with 68 Feet drawdown after pumping 4 hours in 1989.	
						C 12	0	305			-286.88	02-21-1991				
						S 12	305	398								

Dec 18, 1991

TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

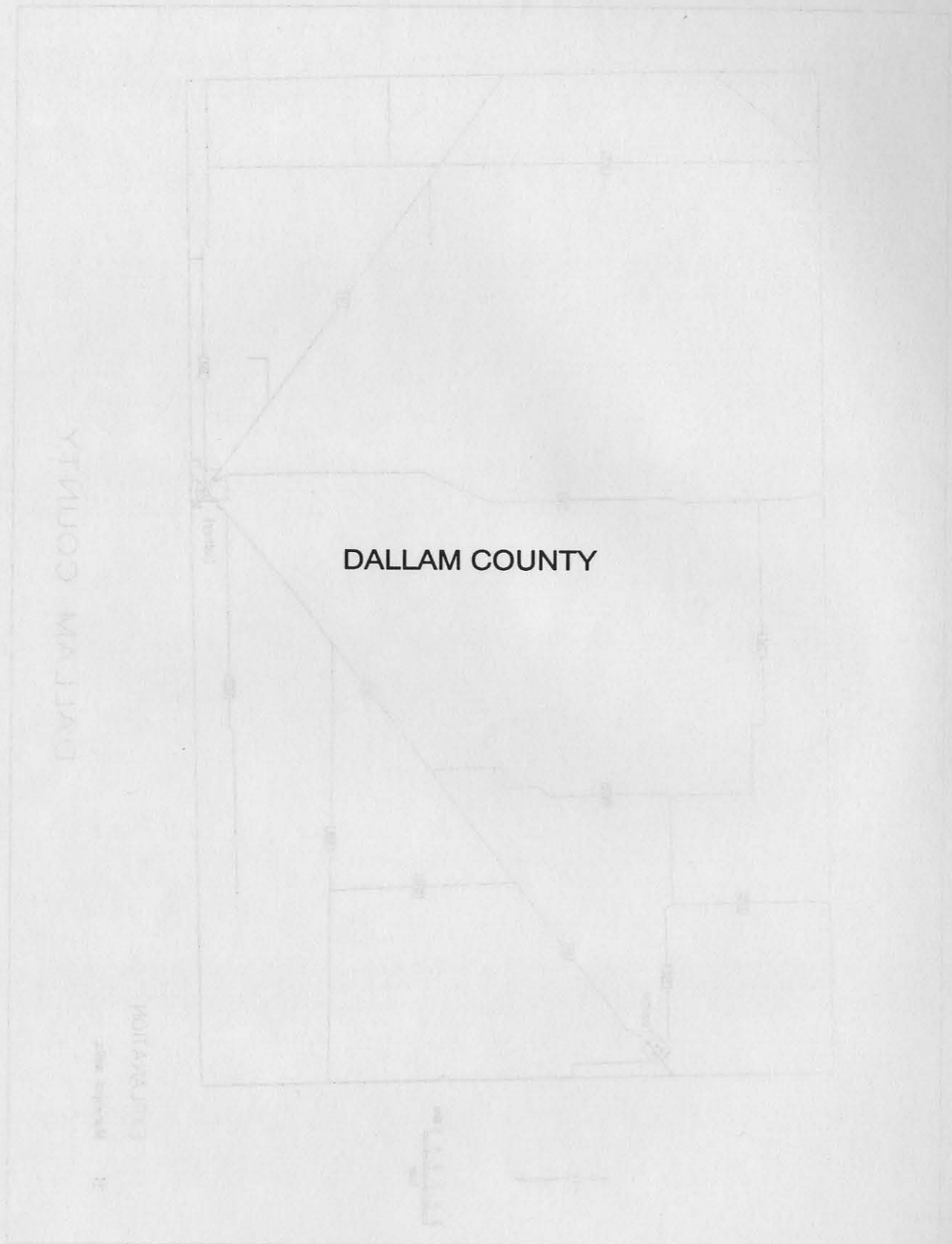
## RECORDS OF WELLS, SPRINGS, AND TEST HOLES

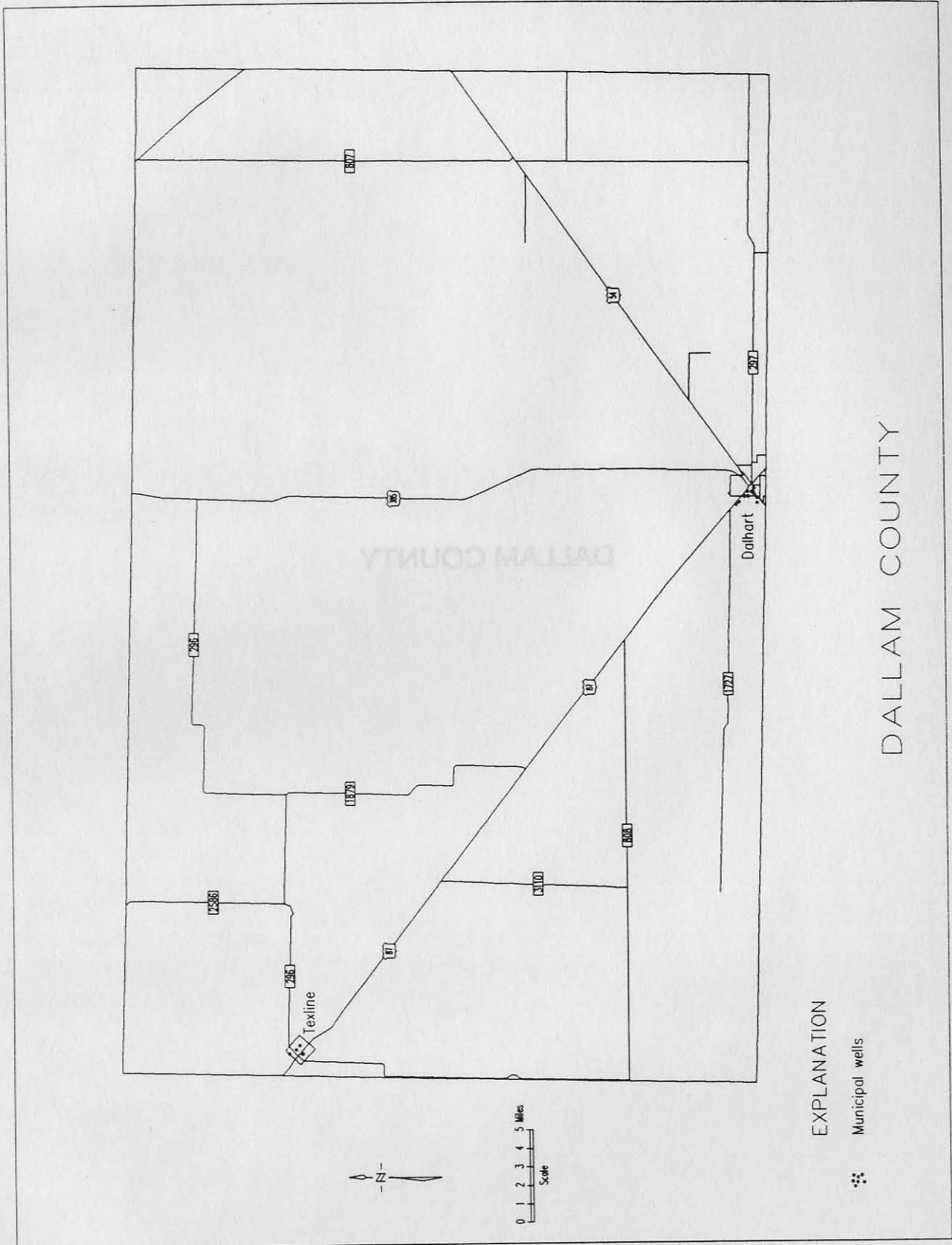
## City of White Deer

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS	
						CASING OR SCREEN	DIAMETER (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASUREMENT FROM	DATE				
06-39-404	352504	1011245	Walco Drilling, Inc.	1968	542	C	18	0	310	1210GLL	3376	-325.00	05-00-1968	T E	P	Well #2, Santa Fe well. Well originally drilled to 892 feet, plugged back and completed at 542 feet. Reported yield 500 GPM with 75 feet drawdown in 1968.	
						S	18	310	530								125.00
						C	18	530	542								
06-39-502	352524	1011038	White Deer Pump Co.	1959	530	C	18	0	400	1210GLL	3385	-340.00	07-00-1959	S E	P	Well #1. Reported yield 425 GPM with 85 feet drawdown in 1959.	
						S	18	400	530								
06-39-507	352518	1011013	West Texas Drilling, Inc.	1974	814	C	12	0	58	1210GLL	3355	-318.00	07-19-1974	S E	P	Well #3. Reported yield 430 GPM with 83 feet drawdown after pumping 12 hours in 1974.	
						S	12	58	814								100.00
06-39-508	352517	1011217	A. A. Riggs	1919	348	C	10	0	325	1210GLL	3372	-	-	N	U	Old Santa Fe well. Well G-22 in TBWE Bull. 5802. Capped.	
						S	10	325	348								









Dec 19, 1991

TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Dalhart

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING DIAM. OR SCREEN (IN.)	TOP OF WELL DEPTH (FT.)	BOTTOM DEPTH (FT.)		MEASUREMENT FROM LSD (FT.)	DATE			
02-60-603	360351	1023138	Layne-Texas Co.	1929	547	C 10 0	331	12106LL	3983	-244.00	11-00-1929	T	U	Well #11. Well 363 in TWME Misc. Pub. M-64. Reported yield 368 GPM with 37 feet drawdown in 1929. Reported yield 300 GPM in 1978.
						S 10 331	410							
						C 10 410	547							
02-60-604	360354	1023138	L. E. McDade	1936	528	C 12 0	453	12106LL	3983	-264.00	12-00-1936	N	U	Well #12. Reported yield 340 GPM with 78 feet drawdown after pumping 24 hours in 1936. Destroyed.
						S 12 453	488							
						O 488	528							
02-60-605	360355	1023138	H. H. Heiskell	1942	542	C 12 0	485	12106LL	3983	-257.00	08-00-1942	N	U	Well #13. Reported yield 400 GPM with 74 feet drawdown in 1942. Reported yield 200 GPM in 1979. Destroyed.
						S 12 485	542							
02-60-606	360347	1023146	H. H. Heiskell	1943	550	C 12		12106LL	3985	-267.00	03-00-1943	N	U	Well #15. Reported yield 43 GPM with 104 feet drawdown after pumping 137 hours in 1948. Reported yield 200 GPM in 1978. Destroyed.
02-60-607	360403	1023151	Layne-Texas Co.	1950	580	C 26 0	359	12106LL	3987	-254.00	12-25-1950	T E	P	Well #17. Reported yield 764 GPM with 86 feet drawdown in 1950. Reported yield 650 GPM in 1988.
						C 16 0	359							
						C 12 359	390							
						S 12 380	546							
						C 12 546	560							
02-60-608	360412	1023151	D. L. McDonald	1955	562	C 24 0	50	12106LL	3991	-280.00	06-18-1955	T E	P	Well #18. Reported yield 900 GPM with 68 feet drawdown after pumping 48 hours in 1955. Reported yield 600 GPM in 1989.
						C 18 0								
						S 12 392	562							
02-60-609	360341	1023155	North Plains Drilling Co.	1957	578	C 20 0	70	12106LL	3985	-305.00	08-10-1959	T E	P	Well #19. Reported yield 600 GPM with 28 feet drawdown in 1989.
						C 18 0	362							
						S 12 362	392							
						C 12 392	440							
						S 12 440	500							
						C 12 500	510							
						S 12 510	570							
						C 12 570	576							

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Dalhart

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL			METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING DIAM. OR SCREEN (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)		WATER BEARING UNIT	MEASURE- MENT FROM LSD (FT.)	DATE			
02-60-810	360340	1023211	Frederickson's Inc.	1966	602	C 16	0 364	1210GLL	3889	-260.00	03-14-1966	T E	P	Well #20. Well 6A in TDMR Report 286. Reported yield 1200 GPM with 107 feet drawdown in 1966. Reported yield 800 GPM in 1989.	
						S 16	364 602			-308.00	08-10-1989				
02-60-811	360405	1023136	Water Industries, Inc.	1974	553	C 16	0 345	1210GLL	3980	-272.00	04-18-1974	T E	P	Well #21. Well 6B in TDMR Report 286. Reported yield 800 GPM with 57 feet drawdown after pumping 12 hours in 1974. Reported yield 800 GPM in 1989.	
						S 16	345 545			-302.00	08-10-1989				
						C 16	545 553								
02-60-812	360426	1023209	Big T Pump Co.	1977	556	C 16	0 309	1210GLL	3984	-273.00	00-00-1977	T E	P	Well #22. Reported yield 800 GPM in 1989.	
						S 16	309 556			-311.00	08-10-1989				
02-60-813	360433	1023218	W. D. Jones Drilling Co., Inc.	1983	533	C 16	0 383	1210GLL	3995	-281.00	04-01-1983	T E	P	Well #23. Reported yield 800 GPM with 46 feet drawdown after pumping 5 hours in 1983.	
						S 16	383 523			-310.00	08-10-1989				
						C 16	523 533								
02-60-814	360349	1023125	H. H. Heiskell	1943	555	C 26		1210GLL	3982	-264.00	03-00-1948	N	U	Well #14. Reported yield 195 GPM with 58 feet drawdown in 1948. Destroyed.	

Dec 16, 1991

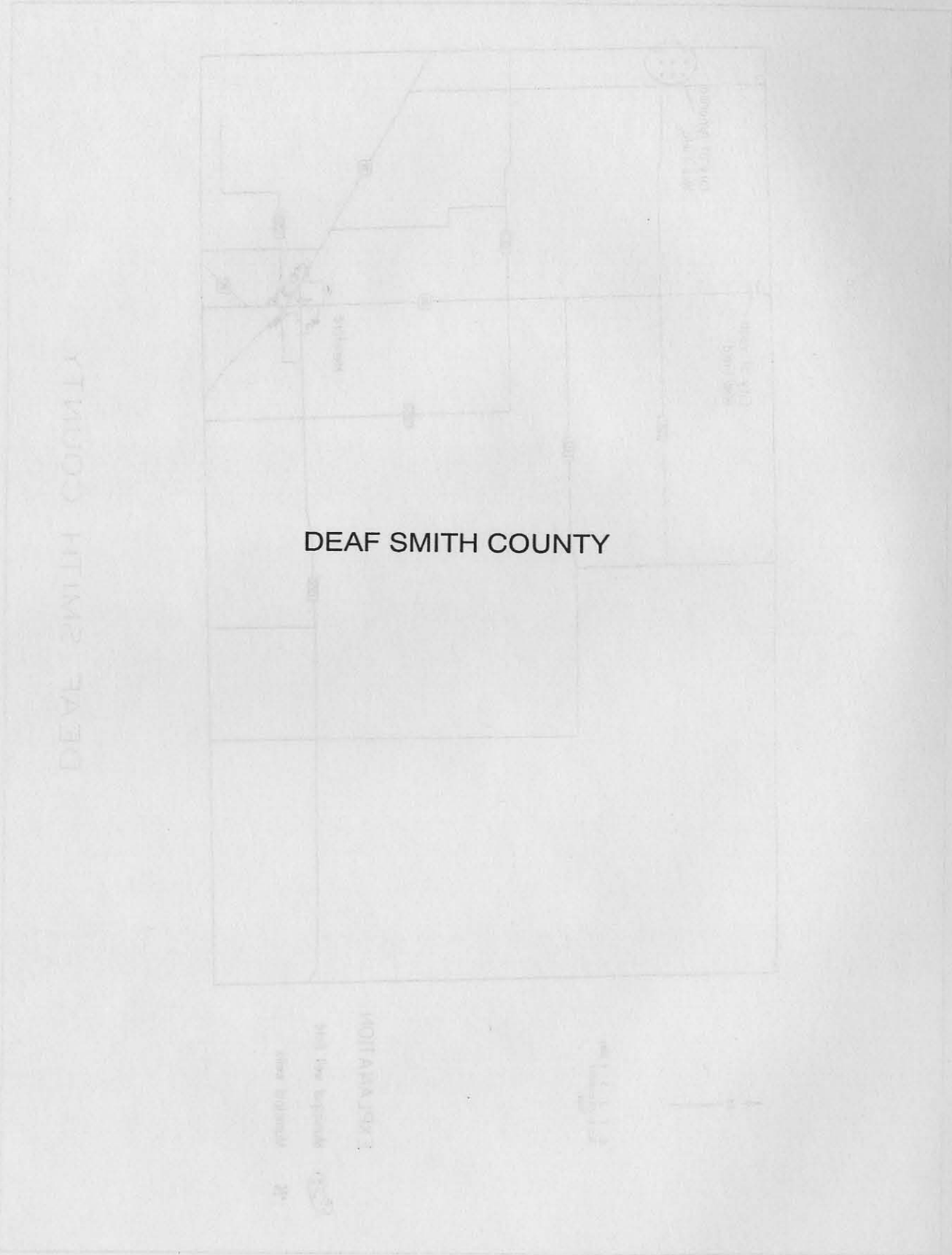
TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

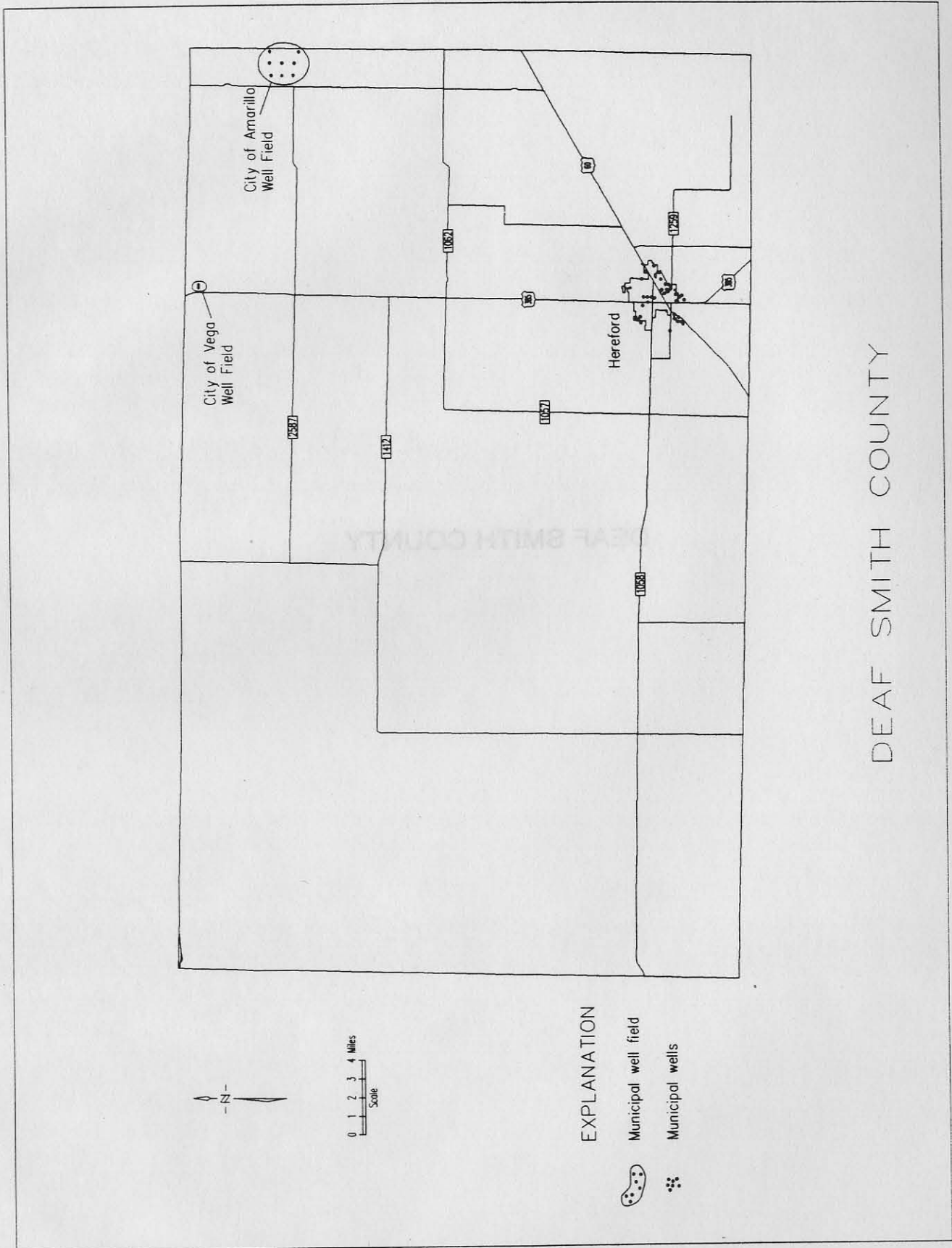
RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Texline

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			ALTIMITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS		
						CASING DIA. OR SCREEN (IN.)	TOP OR DEPTH (FT.)	BOT DEPTH (FT.)		MEASURE- MENT FROM LSD (FT.)	DATE					
01-40-903	362231	1030121	----- Jenkins	1922	281	C 8 0	100	281	211DLME	4684	-76.00	01-00-1937	N	U	Well #2. Well 30 in TBME Misc. Pub. M-64. USGS observation well. Reported yield 62 GPM in 1937.	
01-40-904	362231	1030122	----- Jenkins	1922	297	C 8 0	100	297	211DLME	4685	-76.00	01-00-1937	N	U	Well #1. Well 29 in TBME Misc. Pub. M-64. Capped.	
01-40-905	362245	1030108	John Lindsey	1954	350	C 14 0	165	350	211DLME	4692	-	-	T E P	P	Well #3.	
01-40-906	362302	1030119	John Lindsey	1965	350	C 16 0	240	350	211DLME	4690	-	-	S E P	P	Well #4.	
01-40-907	362237	1030052	Water Industries	1987	376	C 14 0	242	373	211DLME	4675	-150.00	01-12-1988	T E P	P	Well #5. Reported yield 425 GPM with 100 feet drawdown after pumping 3 hours in 1988.	
						C 14 0	373	378			-158.11	08-18-1991	75.00			







DEAF SMITH COUNTY



Feb 21, 1992

TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Hereford

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS	
						CASING OR SCREEN (IN.)	DIAM- ETER (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE				
10-13-233	345006	1022511	Water Industries	1979	410	C	16	0	201	1210GLL	3848	-181.00	05-05-1979	S E	P	Well #29. Reported yield 350 GPM with 137 feet drawdown in 1979. Reported yield 145 GPM with 100 feet drawdown in 1991.	
						S	16	201	362			-218.00	09-23-1991				25.00
						C	16	362	365								
						S	16	365	405								
						C	16	405	410								
10-13-503	344809	1022522	McDonald Drilling Co., Inc.	1966	954	C	16	0	682	231DCKM	3792	-450.00	12-00-1966	T E	P	Well #18. Reported yield 800 GPM with 173 feet drawdown in 1966. Reported yield 690 GPM with 115 feet drawdown in 1991.	
						S	16	682	944			-567.00	09-23-1991				200.00
						C	16	944	954								
10-13-536	344818	1022513	McDonald Drilling Co., Inc.	1966	368	C	16	0	103	1210GLL	3826	-86.00	12-00-1966	T E	P	Well #17. Reported yield 550 GPM with 89 feet drawdown in 1966. Reported yield 215 GPM with 89 feet drawdown in 1991.	
						S	16	103	363			-195.00	09-23-1991				40.00
						C	16	363	368								
10-13-537	344806	1022507	McDonald Drilling Co., Inc.	1967	308	C	16	0	78	1210GLL	3788	-42.00	01-00-1967	S E	P	Well #19. Reported yield 550 GPM with 64 feet drawdown in 1967. Reported yield 250 GPM with 99 feet drawdown in 1991.	
						S	16	78	303			-158.00	09-23-1991				40.00
						C	16	303	308								
10-13-538	344757	1022522	West Texas Drilling Co.	1966	345	C	16	0	65	1210GLL	3800	-56.00	10-29-1966	T E	P	Well #20. Reported yield 556 GPM with 67 feet drawdown in 1966. Reported yield 260 GPM with 91 feet drawdown in 1991.	
						S	16	65	340			-168.00	09-23-1991				40.00
						C	16	340	345								
10-13-539	344754	1022530	Water Industries	1976	389	C	16	0	127	1210GLL	3785	-117.00	05-00-1976	T E	P	Well #27. Reported yield 556 GPM with 99 feet drawdown in 1976. Reported yield 270 GPM with 125 feet drawdown in 1991.	
						S	16	127	364			-172.00	09-23-1991				60.00
						C	16	364	389								
10-13-540	344830	1022554	Water Industries	1976	397	C	16	0	149	1210GLL	3843	-142.00	08-00-1976	T E	P	Well #28. Reported yield 410 GPM with 96 feet drawdown in 1976. Reported yield 250 GPM with 79 feet drawdown in 1991.	
						S	16	149	390			-196.00	09-23-1991				50.00
						C	16	390	397								

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Hereford

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS	
						CASING DIAM. OR SCREEN (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)		MEASURE-MENT FROM LSD (FT.)	DATE				
10-13-542	344853	1022507	Water Industries	1979	450	C	16	0	205	1210GDK	3847	-177.00	05-11-1979	Well #30. Reported yield 390 GPM with 105 feet drawdown in 1979. Reported yield 185 GPM with 83 feet drawdown in 1991.	
						S	16	205	445			-217.00	09-23-1991		25.00
						C	16	445	450						
10-13-543	344859	1022518	Water Industries	1979	487	C	16	0	218	1210GDK	3851	-183.00	07-11-1979	Well #31. Reported yield 525 GPM with 170 feet drawdown in 1979. Reported yield 315 GPM with 188 feet drawdown in 1991.	
						S	16	218	299			-224.00	09-23-1991		75.00
						C	16	299	320						
						S	16	320	360						
						C	16	360	363						
10-13-544	344852	1022528	Water Industries	1989	472	C	24	0	82	1210GDK	3859	-249.16	07-13-1989	Well #33. Reported yield 150 GPM with 148 feet drawdown in 1989. Reported yield 150 GPM with 167 feet drawdown in 1991.	
						C	12	0	308			-233.00	09-23-1991		30.00
						S	12	308	461						
10-13-601	344834	1022400	Big T Pump Co., Inc.	1956	320	C	16	0	125	1210GDL	3827	-97.80	03-14-1956	Well #8. Reported yield 800 GPM with 43 feet drawdown in 1956. Reported yield 160 GPM with 88 feet drawdown in 1991.	
						S	16	125	319			-181.00	09-23-1991		20.00
						C	16	319	320						
10-13-602	344840	1022233	Big T Pump Co., Inc.	1956	310	C	16	0	125	1210GDL	3824	-80.00	04-00-1956	Well #7. Reported yield 450 GPM with 75 feet drawdown in 1956. Reported yield 85 GPM with 50 feet drawdown in 1991.	
						S	16	125	309			-168.00	09-23-1991		15.00
						C	16	309	310						
10-13-603	344823	1022400	C. F. Vance	1940	225	C	16	0	60	1210GDL	3819	-105.00	00-00-1960	Well #2. Well 806 in TBWE Misc. Pub. 69. Reported yield 950 GPM in 1940. Reported yield 105 GPM with 28 feet drawdown in 1991.	
						S	16	60	225			-167.00	09-23-1991		10.00
10-13-604	344854	1022334	C. F. Vance	1945	225	C	16	0	60	1210GDL	3808	-70.00	00-00-1945	Well #3. Well 905 in TBWE Misc. Pub. 69. Reported yield 750 GPM with 70 feet drawdown in 1945. Reported yield 135 GPM with 25 feet drawdown in 1987. Capped.	
						S	16	60	225			-149.58	06-28-1987		
10-13-605	344846	1022347	Kirkland Pump Co.	1953	331	C	16			1210GDL	3805	-78.00	06-22-1953	Well #5. Reported yield 700 GPM with 82 feet drawdown in 1953. Reported yield 700 GPM with 82 feet drawdown in 1953. Re-	
												-152.00	09-23-1991		10.00

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Hereford

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN (IN.)	DIAM- ETER DEPTH (FT.)	TOT DEPTH (FT.)	MEASURE- MENT FROM LSD (FT.)			DATE				
10-13-605 (Continued)																ported yield 80 GPM with 83 feet drawdown in 1991.
10-13-606	344857	1022337	Bradford Pump Co.	1939	160	C S	20 20	0 70	70 156	1210GLL	3810	-85.00 -127.00	00-00-1939 10-00-1968	N	U	Well #1. Well #04 in TBWE Misc. Pub. #9. Well #3 in TBWE Misc. Pub. #216. Reported yield 1325 GPM in 1941. Capped.
10-13-607	344913	1022403	Kirkland Pump Co.	1953	204	C S	16 16	0 120	120 204	1210GLL	3816	-100.00 -158.00	09-00-1953 09-23-1991	S E 7.50	P	Well #4. Reported yield 700 GPM with 50 feet drawdown in 1953. Reported yield 110 GPM with 6 feet drawdown in 1991.
10-13-608	344844	1022315	Big T Pump Co., Inc.	1956	300	C S	16 16	0 50	50 300	1210GLL	3775	-37.00 -139.00	06-12-1956 09-23-1991	S E 15.00	P	Well #9. Reported yield 700 GPM with 39 feet drawdown in 1956. Reported yield 90 GPM with 33 feet drawdown in 1991.
10-13-609	344857	1022259	Big T Pump Co., Inc.	1956	287	C S C	16 16 16	0 53 285	53 285 287	1210GLL	3763	-28.00 -119.00	05-00-1956 09-23-1991	S E 40.00	P	Well #8. Reported yield 850 GPM with 59 feet drawdown in 1956. Reported yield 260 GPM with 55 feet drawdown in 1991.
10-13-611	344947	1022428			228					1210GLL	3833	-120.00 -183.00	00-00-1962 09-23-1991	S E 15.00	P	Well #10. Formerly used as an irrigation well. Reported yield 550 GPM with 21 feet drawdown in 1962. Reported yield 185 GPM with 13 feet drawdown in 1991.
10-13-612	344840	1022333	Walco Drilling Co.	1962	307	C S C S C	16 16 16 16 16	0 101 126 159 203	101 126 159 203 218	1210GLL	3775	-80.00 -133.00	12-00-1962 09-23-1991	S E 40.00	P	Well #11. Reported yield 500 GPM with 130 feet drawdown in 1962. Reported yield 120 GPM with 83 feet drawdown in 1991.
10-13-613	344901	1022236	Walco Drilling Co.	1964	289	C S	16 16	0 80	80 264	1210GLL	3785	-57.00 -113.00	02-00-1964 09-23-1991	T E 40.00	P	Well #12. Reported yield 500 GPM with 104 feet drawdown in 1964. Re-

## RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Hereford

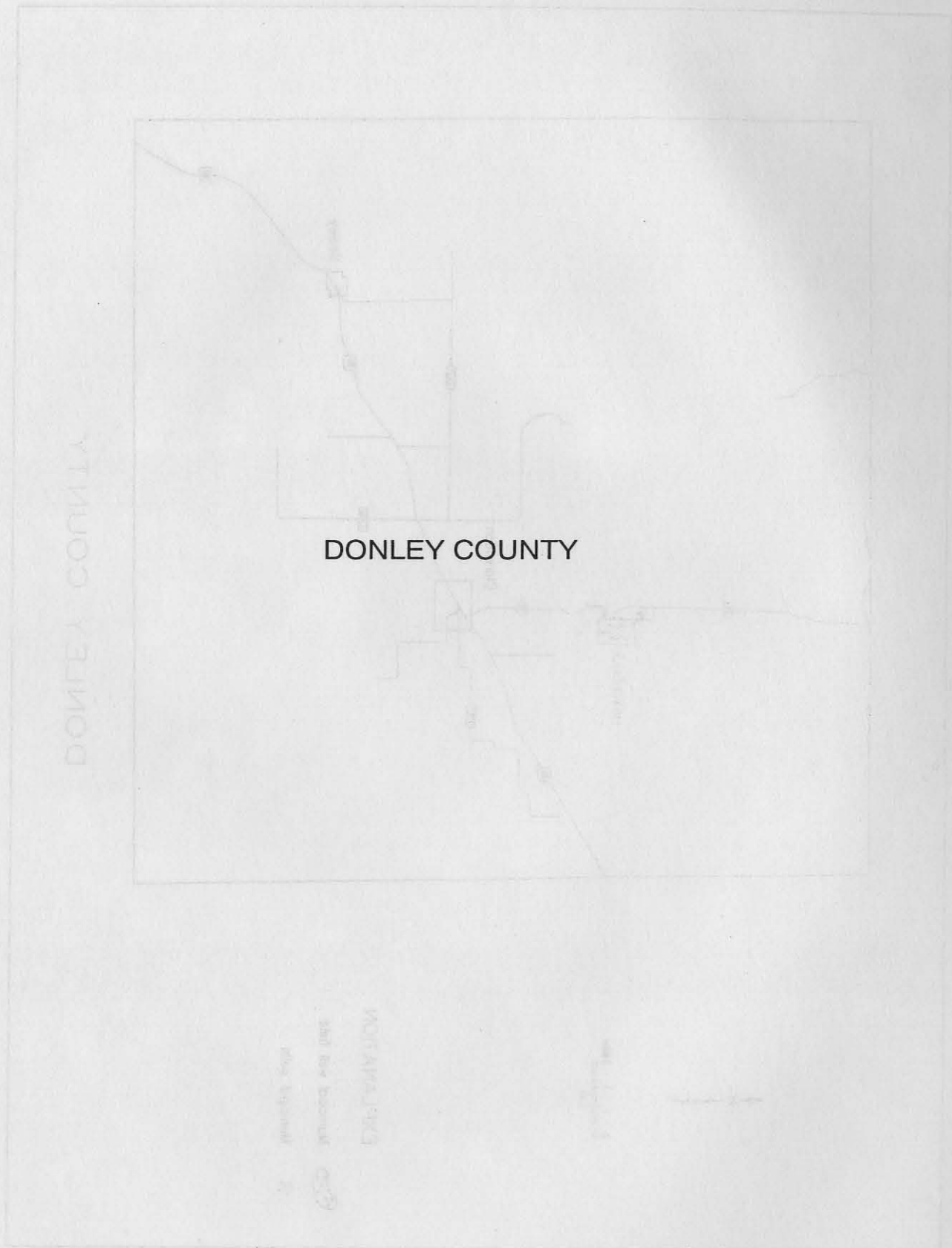
WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN	DIAM- ETER (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE			
10-13-813 (Continued)						C	18	264	289							ported yield 200 GPM with 103 feet drawdown in 1991.
10-13-814	344845	1022400	Walco Drilling Co.	1984	380	C	18	0	80	1210GLL	3828	-112.00	02-00-1984	S E	P	Well #13. Reported yield 500 GPM with 50 feet drawdown in 1984. Reported yield 185 GPM with 83 feet drawdown in 1991.
						S	18	80	355			-177.00	09-23-1991	25.00		
						C	18	355	380							
10-13-815	344933	1022417	Walco Drilling Co.	1984	350	C	18	0	80	1210GLL	3832	-119.00	02-00-1984	S E	P	Well #14. Reported yield 400 GPM with 125 feet drawdown in 1984. Reported yield 115 GPM with 138 feet drawdown in 1991.
						S	18	80	345			-184.00	09-23-1991	20.00		
						C	18	345	350							
10-13-818	344835	1022317	West Texas Drilling, Inc.	1985	344	C	18	0	99	1210GLL	3810	-117.00	07-00-1985	S E	P	Well #15. Reported yield 550 GPM with 73 feet drawdown in 1985. Reported yield 235 GPM with 94 feet drawdown in 1991.
						S	18	99	339			-183.00	09-23-1991	30.00		
						C	18	339	344							
10-13-817	344818	1022458	McDonald Drilling Co., Inc.	1987	348	C	18	0	98	1210GLL	3813	-72.00	02-00-1987	T E	P	Well #16. Reported yield 550 GPM with 70 feet drawdown in 1987. Reported yield 210 GPM with 103 feet drawdown in 1991.
						S	18	98	345			-179.00	09-23-1991	40.00		
						C	18	345	348							
10-13-818	344805	1022359	Big T Pump Co., Inc.	1989	370	C	20	0	100	1210GLL	3829	-127.00	04-00-1989	S E	P	Well #21. Reported yield 400 GPM with 121 feet drawdown in 1989. Reported yield 115 GPM with 153 feet drawdown in 1991.
						C	18	0	105			-193.00	09-23-1991	20.00		
						S	18	105	360							
						C	18	360	370							
10-13-819	344758	1022353	Big T Pump Co., Inc.	1989	364	C	20	0	100	1210GLL	3831	-133.00	10-00-1989	S E	P	Well #22. Reported yield 400 GPM with 92 feet drawdown in 1989. Reported yield 120 GPM with 78 feet drawdown in 1991.
						C	18	0	107			-201.00	09-23-1991	15.00		
						S	18	107	359							
						C	18	359	364							
10-13-820	344751	1022408	Big T Pump Co., Inc.	1989	364	C	20	0	100	1210GLL	3830	-120.00	11-00-1989	T E	P	Well #23. Reported yield 458 GPM with 165 feet drawdown in 1989. Reported yield 220 GPM with 145 feet drawdown in 1991.
						C	18	0	121			-195.00	09-23-1991	40.00		
						S	18	121	359							
						C	18	359	364							
10-13-821	344814	1022412	Water Industries	1976	362	C	12	0	162	1210GLL	3817	-131.00	01-09-1976	S E	P	Well #24. Reported yield 225 GPM with 151 feet drawdown in 1976. Re-
						S	12	162	357			-176.00	09-23-1991	15.00		

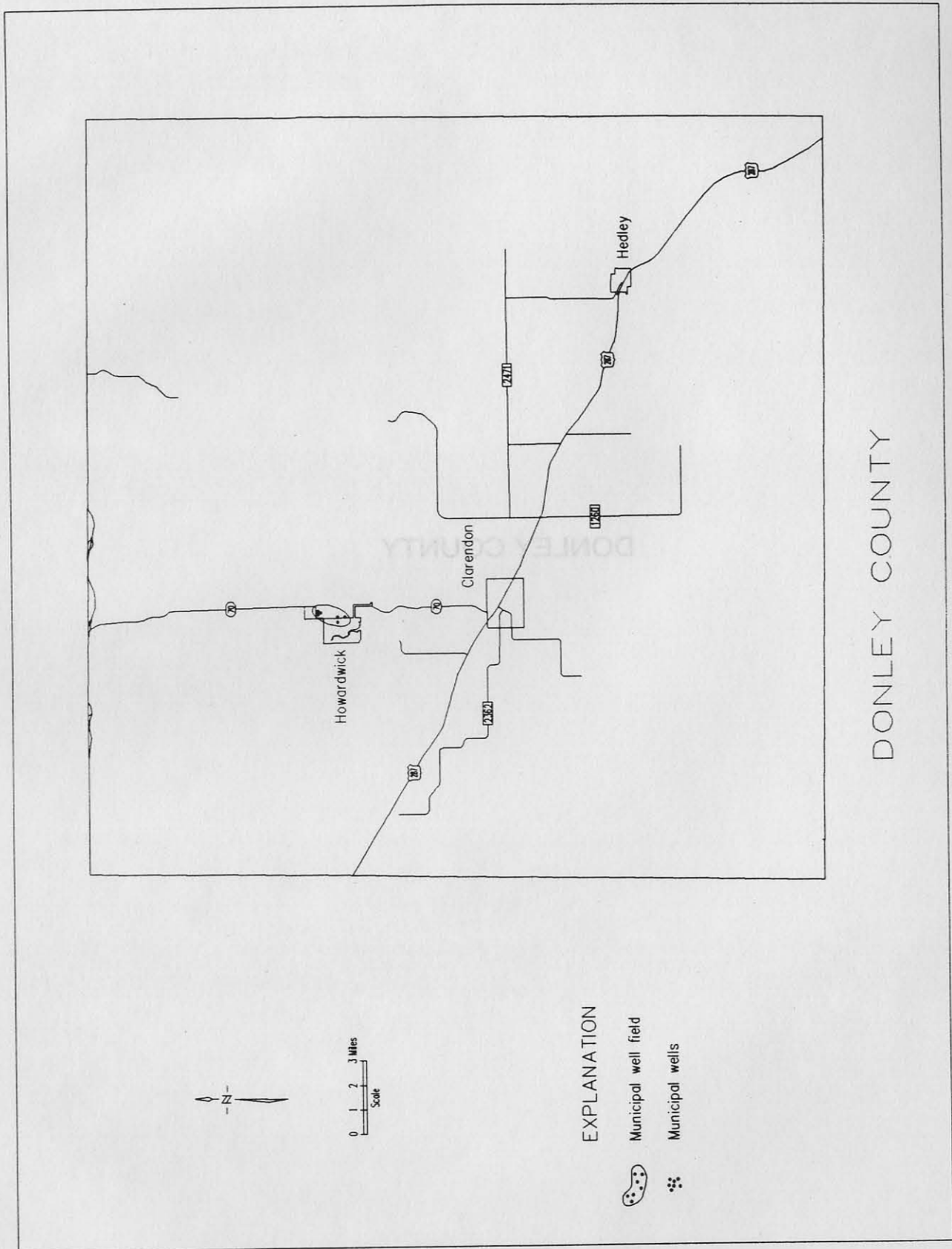
RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Hereford

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS				
						CASING DIAM- OR SCREEN (IN.)	TOP ETER DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE							
10-13-621 (Continued)						C	12	357	362						ported yield 95 GPM with 123 feet drawdown in 1991.				
10-13-622	344818	1022350	Water Industries	1976	372	C	12	0	148	121OGLL	3825	-141.50	01-15-1976	S E	P	Well #25. Reported yield 200 GPM with 178 feet drawdown in 1976. Reported yield 52 GPM with 158 feet drawdown in 1991.			
						S	12	148	367								-182.00	09-23-1991	15.00
						C	12	367	372										
10-13-623	344829	1022330	Water Industries	1976	358	C	12	0	145	121OGLL	3815	-147.50	01-22-1976	N	U	Well #26. Reported yield 200 GPM with 136 feet drawdown in 1976. Reported yield 90 GPM with 136 feet drawdown in 1985. Capped.			
						S	12	145	353								-182.00	09-00-1985	
						C	12	353	358										
10-13-624	344950	1022258	Big T Pump Co., Inc.	1990	900	C	16	0	700	231DCKM	3813	-607.00	09-19-1990	T E	P	Well #34. Reported yield 600 GPM with 30 feet drawdown in 1990. Reported yield 570 GPM with 40 feet drawdown in 1991.			
						S	16	700	880								-594.00	09-23-1991	200.00
						C	16	880	900										
10-14-443	344817	1022214	Water Industries	1986	875	C	16	0	707	231DCKM	3810	-583.00	07-11-1988	T E	P	Well #32. Reported yield 556 GPM with 45 feet drawdown in 1986. Reported yield 600 GPM with 48 feet drawdown in 1991.			
						S	16	707	865								-578.00	09-23-1991	150.00
						C	16	865	875										







DONLEY COUNTY



Dec 18, 1991

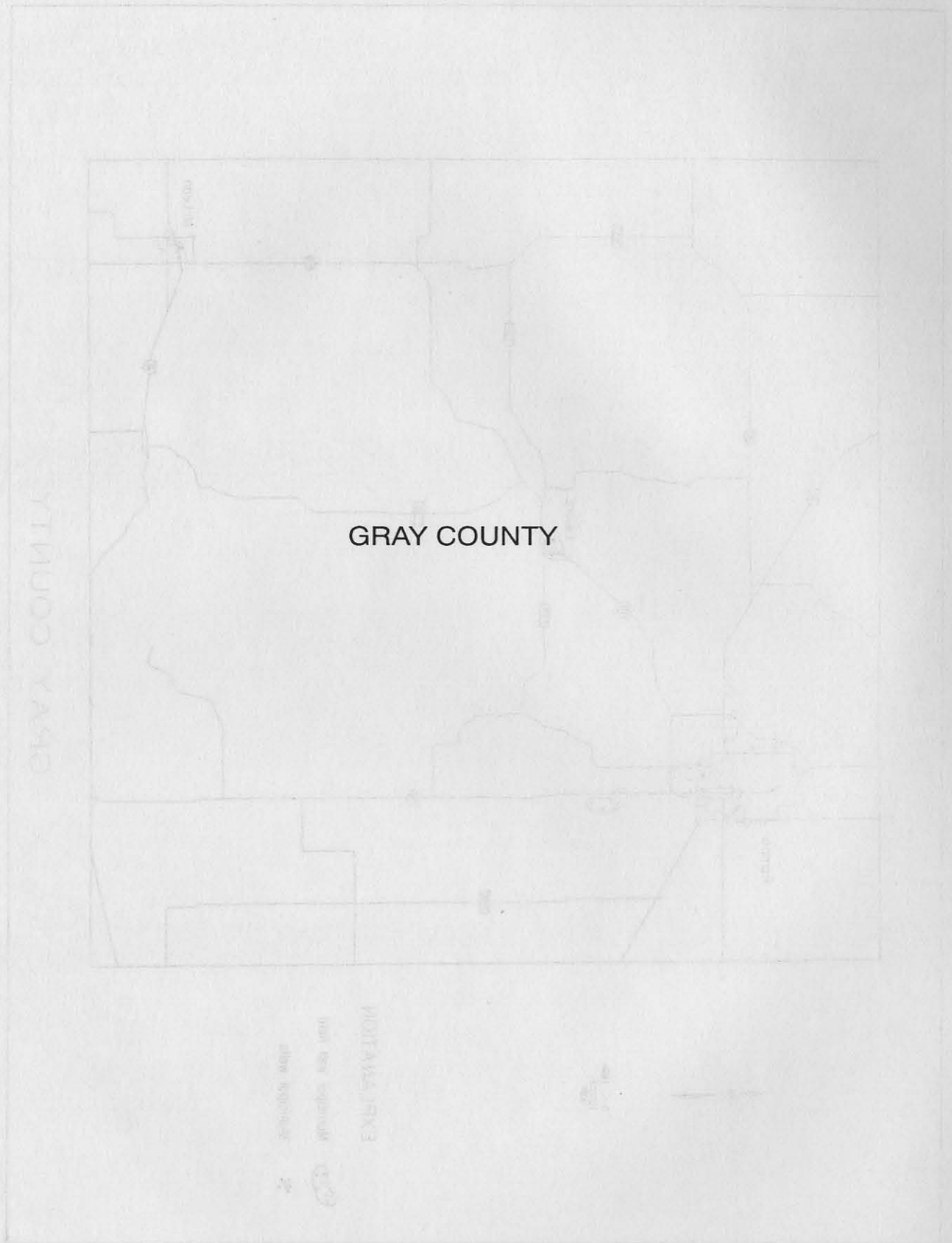
TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

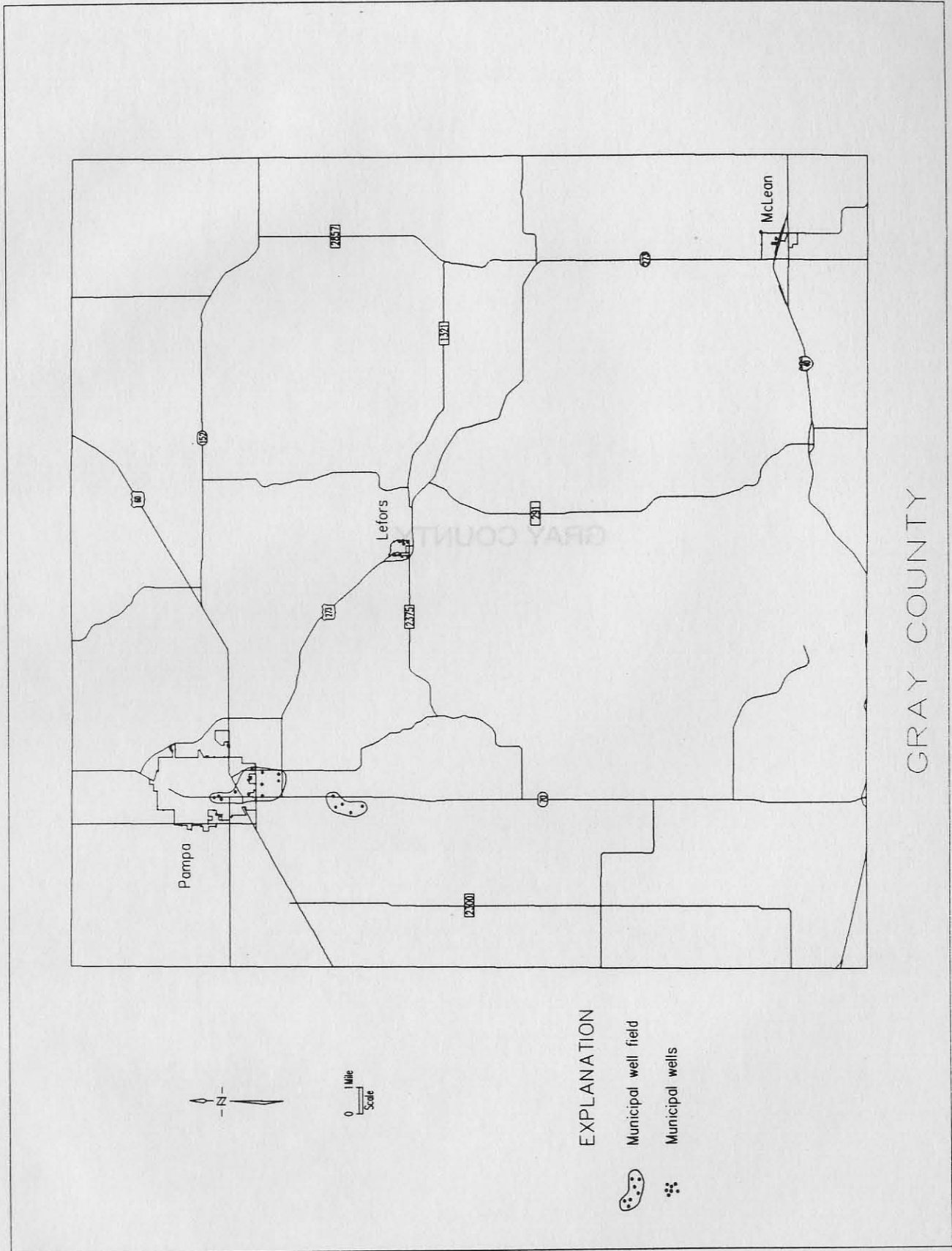
## RECORDS OF WELLS, SPRINGS, AND TEST HOLES

## Red River Authority

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN (IN.)	DIAM- ETER (FT.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM	DATE			
05-57-804	350255	1005357	Henry Finley	1958	152	C	12	0	40	1210GLL	2768	-	-	N	U	Former irrigation well. Plugged.
						S	12	40	51							
						C	12	51	123							
						S	12	123	168							
05-57-813	350254	1005354	A & A Drilling Co.	1970	180	C	12	0	130	1210GLL	2767	-18.00	03-13-1971	S E	P	Well #1. Reported yield 500 GPM with 147 feet drawdown after pumping 72 hours in 1971. Supplies City of Howardwick.
						S	12	130	180							
05-57-814	350254	1005358	Moore Drilling Co.	1969	176	C	7	0	153	1210GLL	2765	-70.00	02-00-1969	S E	P	Well #2. Reported yield 30 GPM. Supplies City of Howardwick.
						S	7	153	176							
05-57-801	350218	1005407	Moore Drilling Co.	1967	130	C	7	0	101	1210GLL	2773	-88.18	10-05-1967	N	U	Reported yield 22 gpm in 1967. Plugged.
						S	7	101	130							
05-57-809	350202	1005408	Moore Drilling Co.	1967	100	C		0	100	1210GLL	2748	-	-	N	U	
05-57-910	350218	1005408	A & A Drilling Co.	1980	126	C	18	0	70	1210GLL	2775	-84.00	11-11-1980	S E	P	Well #3. Reported yield 140 GPM with 110 feet drawdown after pumping 24 hours in 1980. Supplies City of Howardwick.
						C	8	0	108							
						S	8	108	126							
05-57-911	350215	1005418	Moore Drilling Co.	1969	138					1210GLL	2770	-	-	N	U	







Dec 16, 1981

TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Lefors

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING DIAM. OR SCREEN (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)		MEASURE- MENT FROM LSD (FT.)	DATE			
05-34-502	352818	1004802			114			1210GLL	2865	-55.00	05-17-1980	T	U	Well #2. Reported yield 80 GPM in 1972.
05-34-503	352817	1004754			125			1210GLL	2881			T E	P	Well #3. Reported yield 185 GPM in 1972.
05-34-505	352824	1004755			141			1210GLL	2868	-60.00	02-00-1981	T E	P	Well #4. Reported yields 180 GPM in 1972 and 110 GPM in 1981. Standby well.
05-34-508	352838	1004827	J. T. McCarty	1940	130	C 20		1210GLL	2825	-34.40	05-14-1981	T	U	Well #5. Well G-5 in TWME Bull. 6102. Reported yield 275 GPM in 1972.
05-34-509	352808	1004756		1981	140	C 12		1210GLL	2858	-58.25	05-14-1981	S E	P	Well #6.

Dec 19, 1991

TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of McLean

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS	
						CASING DIA- OR SCREEN (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)		MEASURE- MENT FROM LSD (FT.)	DATE				
05-52-105	351429	1003527	Layne-Texas Co.	1943	208	C	11	0	142	1210GLL	2861	-115.00	12-09-1960	T E	Well #3. Reported yield 250 GPM in 1960. Formerly supplied POW camp during WWII. Observation well.
						S	11	142	192			-135.10	02-14-1991	20.00	
						C	11	192	209						
05-52-106	351406	1003555	T. J. McCarty	1936	165	C	12	0	185	1210GLL	2855	-110.00	06-25-1948	T E	Well #2. Reported yield 250 GPM in 1967.
												-115.00	11-03-1967	15.00	
05-52-107	351400	1003555	Edwards Well Co.	1927	156	C	16	0	126	1210GLL	2855	-105.00	06-25-1948	T E	Well #1. Reported yield 280 GPM in 1967.
						S	16	126	156			-108.00	11-03-1967	20.00	
05-52-108	351359	1003543	Valley Water Well Co.	1963	170	C	16	0	100	1210GLL	2848	-101.50	11-03-1967	S E	Well #4. Reported yield 315 GPM in 1967.
						S	16	100	170						

Dec 19, 1991

TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

## RECORDS OF WELLS, SPRINGS, AND TEST HOLES

## City of Pampa

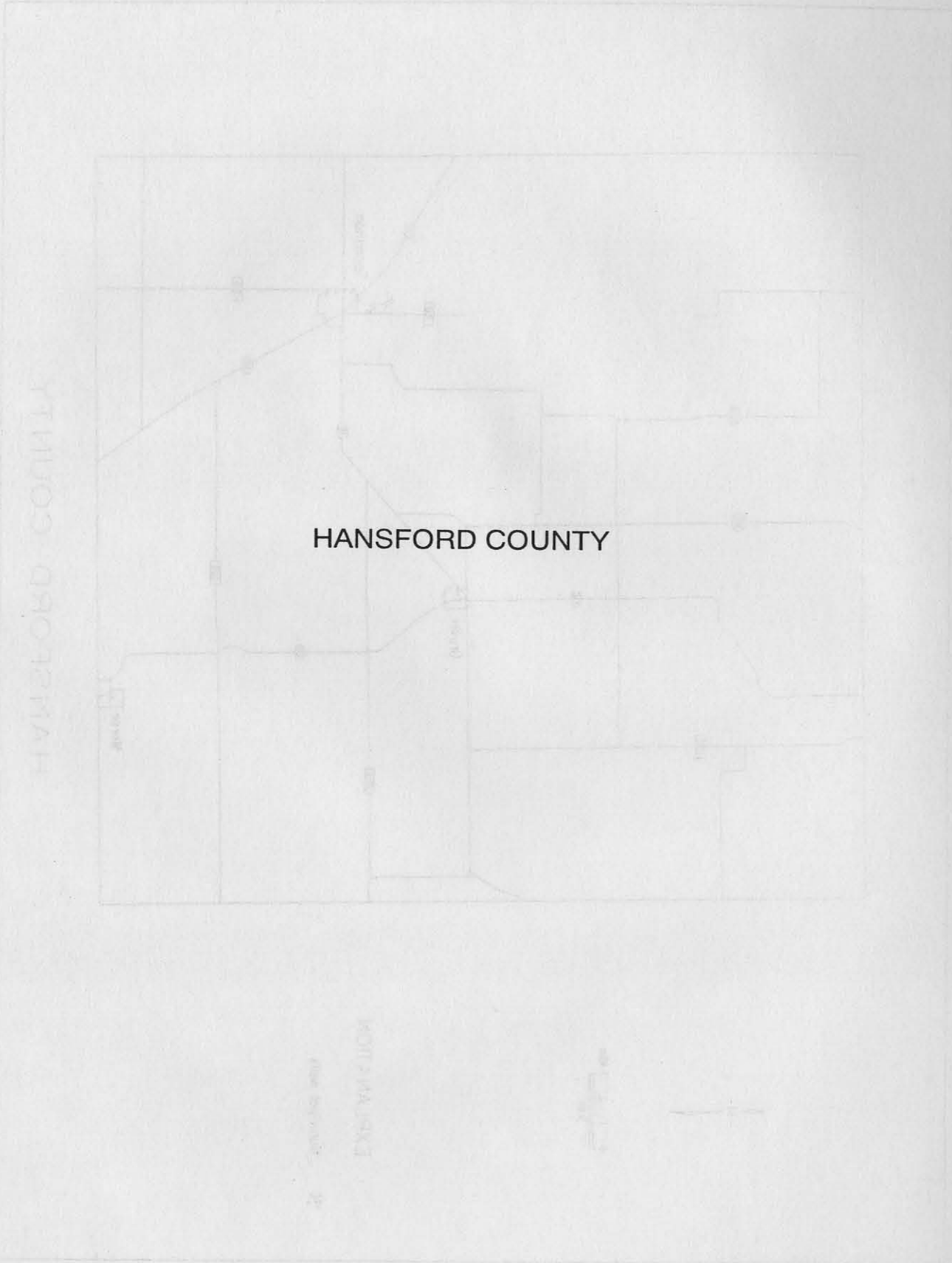
WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN (IN.)	DIAM- ETER (FT.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE			
05-25-701	353220	1005818	D. L. McDonald	1927	570	C	18	0	570	1210GLL	3219	-	-	N	U	Well #27-1. Well B-33 in TBWE Bull. 6102. Well 7A in TDWR Report 288. Reported yield 200 GPM in 1927. Destroyed.
05-25-702	353229	1005820	D. L. McDonald	1942	501	C	15	0	501	1210GLL	3210	-333.00	01-00-1947	N	U	Well #42-4. Well 33-1B in TDWR Report 288. Reported yield 430 GPM in 1942.
05-25-703	353121	1005811	H. H. Heiskell	1955	595					1210GLL	3236	-355.00	05-07-1955	S E	P	Well #55-1. Well B-39 in TBWE Bull. 6102. Well 7D in TDWR Report 288. Reported yield 940 GPM with 25 feet drawdown after pumping 24 hours in 1955.
05-25-704	353121	1005737	H. H. Heiskell	1955	442					1210GLL	3234	-368.00	02-11-1987	S E	P	Well #55-3. Reported yield 900 GPM in 1955.
05-25-705	353054	1005815	H. H. Heiskell	1955	480					1210GLL	3243	-359.00	05-23-1955	S	U	Well #55-2. Well 7B in TDWR Report 288. Reported yield 1110 GPM with 30 feet drawdown after pumping 23 hours in 1955.
05-25-706	353055	1005747	H. H. Heiskell	1955	480					1210GLL	3238	-362.00	02-21-1956	S E	P	Well #55-4. Reported yield 1200 GPM with 38 feet drawdown after pumping 24 hours in 1955.
05-25-707	353022	1005739	H. H. Heiskell	1958	488	C	16	0	330	1210GLL	3239	-362.00	08-01-1958	S E	P	Well #58-2. Reported yield 1000 GPM with 20 feet drawdown after pumping 24 hours in 1958.
05-25-708	353215	1005824	D. L. McDonald	1936	412	C	18			1210GLL	3210	-358.00	00-00-1947	N	U	Well #36-3. Reported yield 460 GPM with 22 feet drawdown after pumping 36 hours in 1947.
05-25-710	353147	1005808	D. L. McDonald	1938	450	C	16			1210GLL	3235	-347.00	00-00-1947	N	U	Well #38-2. Well B-38 in TBWE Bull. 6102. Reported yield 600 GPM with

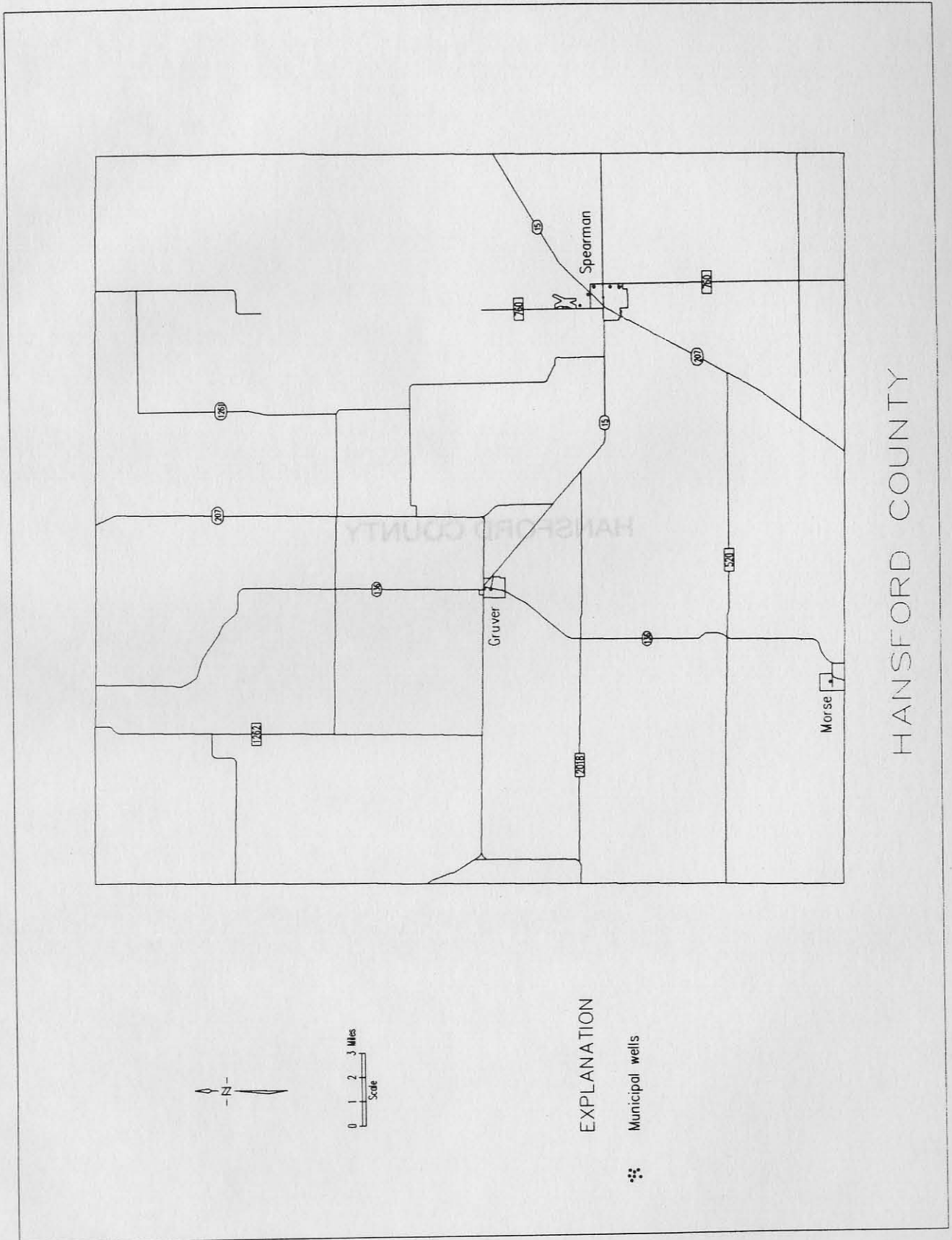
RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Pampa

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS	
						CASING OR SCREEN (IN.)	DIAM- ETER (FT.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE				
05-25-710 (Continued)																	
05-25-802	353114	1005711	H. H. Heiskell	1957	437	C	18	0	345	1210GLL	3230	-351.00	10-16-1957	S E	P	Well #57-2. Reported yield 800 GPM with 20 feet drawdown in 1957.	
						S	18	345	433			-366.00	12-29-1986				75.00
						C	18	433	437								
05-25-803	353054	1005719	H. H. Heiskell	1957	471	C	18	0	381	1210GLL	3239	-363.00	08-11-1957	S E	P	Well #57-1. Well B-44 in TBWE Bull. 6102. Reported yield 1056 GPM with 36 feet drawdown after pumping 24 hours in 1957.	
						S	18	361	466								
						C	18	466	471								
05-25-804	353022	1005723	H. H. Heiskell	1958	467	C	18	0	367	1210GLL	3241	-363.00	07-00-1958	S E	P	Well #58-1. Reported yield 750 GPM with 20 feet drawdown in 1958.	
						S	18	367	467			-380.00	09-03-1986				100.00
05-33-103	352829	1005842	Layne-Texas Co.	1949	402	C	18	0	328	1210GLL	3219	-319.00	04-07-1949	S E	P	Well #49-3. Well F-14 in TBWE Bull. 6102. Reported yield 730 GPM with 45 feet drawdown after pumping 24 hours in 1949.	
						S	18	328	399			-344.72	05-14-1991				75.00
						C	18	399	401								
05-33-104	352816	1005835	Layne-Texas Co.	1949	406	C	18	0	332	1210GLL	3209	-310.00	05-14-1949	S E	P	Well #49-4. Well F-15 in TBWE Bull. 6102. Reported yield 560 GPM with 50 feet drawdown after pumping 24 hours in 1949.	
						S	18	332	402			-336.00	02-11-1987				30.00
						C	18	402	406								
05-33-105	352759	1005855	H. H. Heiskell	1951	588					1210GLL	3231			S E	P	Well #51-5. Well F-16 in TBWE Bull. 6102. Reported yield 900 GPM in 1951.	
05-33-106	352736	1005840	H. H. Heiskell	1958	447	C	18	0	335	1210GLL	3214	-322.00	06-21-1958	S E	P	Well #58-3. Reported yield 1080 GPM with 44 feet drawdown after pumping 24 hours in 1958.	
						S	18	335	445								
						C	18	445	447								
05-33-109	352834	1005816	Layne-Texas Co.	1949	413	C	18	0	329	1210GLL	3220	-317.00	06-12-1949	S E	P	Well #49-2. Well F-13 in TBWE Bull. 6102. Reported yield 900 GPM with 49 feet drawdown after pumping 24 hours in 1949.	
						S	18	329	409								
						C	18	409	413								







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TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Gruver

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN (IN.)	DIAMETER (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE			
03-45-902	361554	1012424	KTM Drilling Co.	1967	490	C	12	0	216	1210GLL	3175	-177.00	03-09-1967	T E P		South well. Reported yield 825 GPM with 23 feet drawdown in 1967.
						S	12	216	490			-245.00	07-27-1988			
03-45-906	361808	1012422	H. H. Heiskell	1948	413	C	13			1210GLL	3179	-184.00	05-00-1948	T E P		North well. Reported yield 490 GPM with 37 feet drawdown in 1948. Reported yield 340 GPM in 1980.
												-245.00	07-17-1988			

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TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

Morse Utility Co.

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA		ALTIITUDE OF LAND SURFACE (FT.)	WATER LEVEL MEASURE- MENT FROM LSD (FT.)	DATE	METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						DEPTH (FT.)	SCREEN (IN.) (FT.)						
03-61-406	360350	1012830	W. M. Brown	1931	354	13	C	12106LL	3200	04-00-1948	S E	P	
										00-00-1991			

Dec 19, 1991

TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

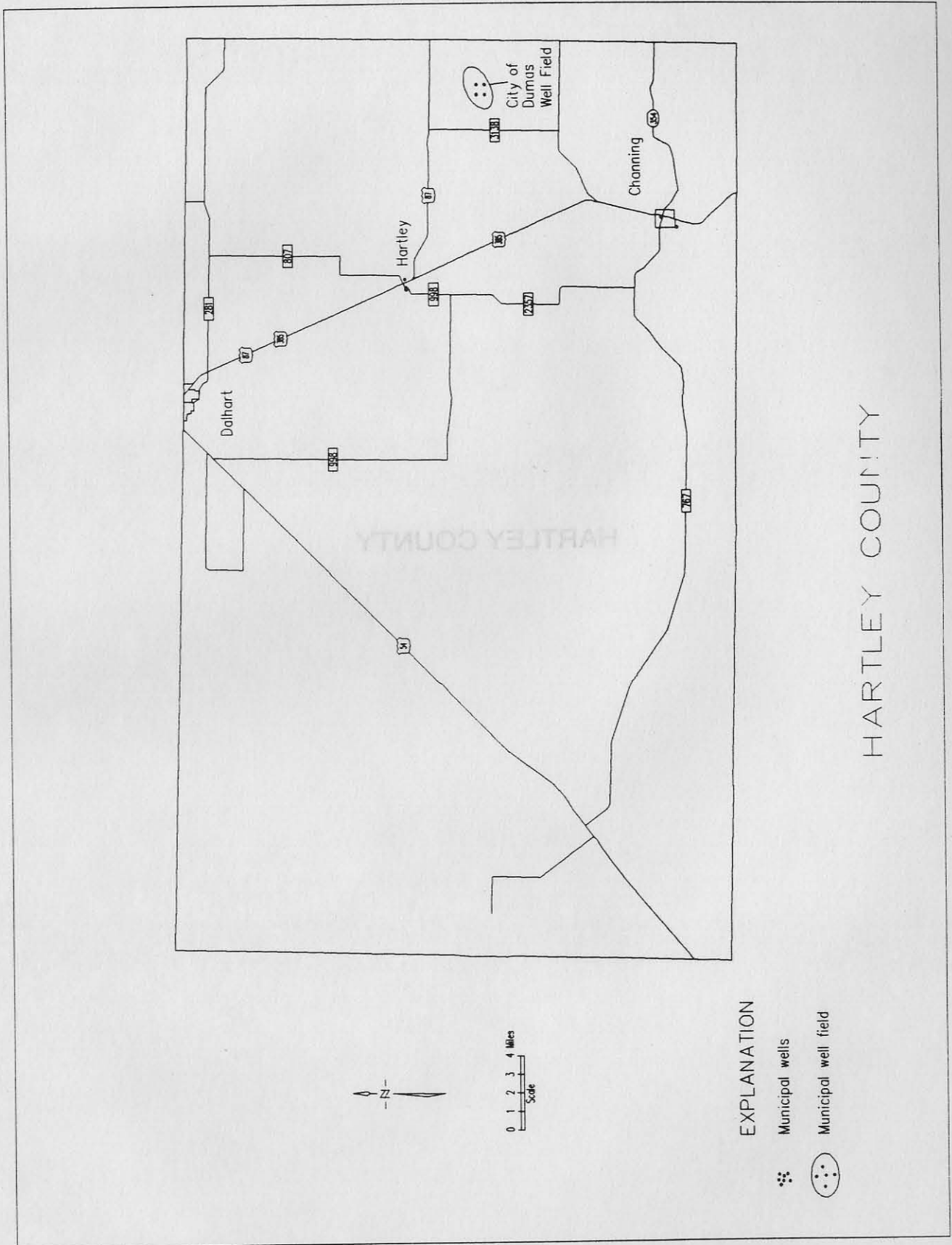
RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Spearman

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN	DIAM- ETER (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE			
03-55-202	361240	1011158	W. D. Jones Drilling Co.	1977	511	C	18	0	366	1210GLL	3085	-294.00	03-14-1977	T E P		Well #10. Well 2C in TDWR Report 288. Reported yield 850 GPM with 78 feet drawdown after pumping 24 hours in 1977. Reported yield 670 GPM with 98 feet drawdown in 1980.
						S	18	366	496			-312.00	09-13-1990			
						C	18	496	511							
03-55-504	361208	1011101	W. D. Jones Drilling Co.	1962	527	C	18	0	275	1210GLL	3094	-264.00	11-05-1962	T E P		Well #6. Reported yield 900 GPM with 53 feet drawdown in 1962. Reported yield 320 GPM in 1988. Stand-by well.
						S	18	275	496			-340.00	00-00-1970			
						C	18	496	527							
03-55-505	361129	1011100	B. F. Block Drilling Co.	1968	516	C	18	0	330	1210GLL	3097	-343.00	09-13-1990	T E P		Well #7. Well 5E in TDWR Report 288. Reported yield 850 GPM with 35 feet drawdown in 1988. Reported yield 575 GPM in 1988.
						S	18	330	516							
03-55-508	361219	1011132	W. D. Jones Drilling Co.	1976	533	C	16	0	352	1210GLL	3104	-315.00	05-11-1976	T E P		Well #8. Well 5D in TDWR Report 288. Reported yield 800 GPM with 30 feet drawdown after pumping 24 hours in 1976. Reported yield 770 GPM in 1988.
						S	16	352	522			-336.00	10-17-1990			
						C	16	522	533							
03-55-507	361112	1011113	W. D. Jones Drilling Co.	1977	489	C	16	0	366	1210GLL	3101	-318.00	03-17-1977	T E P		Well #9. Well 5F in TDWR Report 288. Reported yield 650 GPM with 72 feet drawdown after pumping 11 hours in 1977. Reported yield 405 GPM in 1988.
						S	16	366	476			-347.00	09-13-1990			
						C	16	476	489							









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TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Channing

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED (FT.)	DEPTH OF WELL (FT.)	CASING DIAM. OR SCREEN (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)	WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
											MEASUREMENT FROM LSD (FT.)	DATE			
07-22-401	354022	1022022			388				1210GLL	3772	-289.26 -265.26	02-18-1980 12-04-1990	S E	P	South well. Formerly used as an irrigation well. Reported yield 250 GPM. Observation well.
07-22-501	354106	1021848	T. C. Shutt	1818	357	C 16 C 8			1210GLL	3807	-293.31 -297.62	08-29-1956 08-13-1991	S E	P	Railroad well. Well 338 in TBWE Misc. Pub. M-113. Leased from Burlington Railroad. Formerly used as an industrial well.

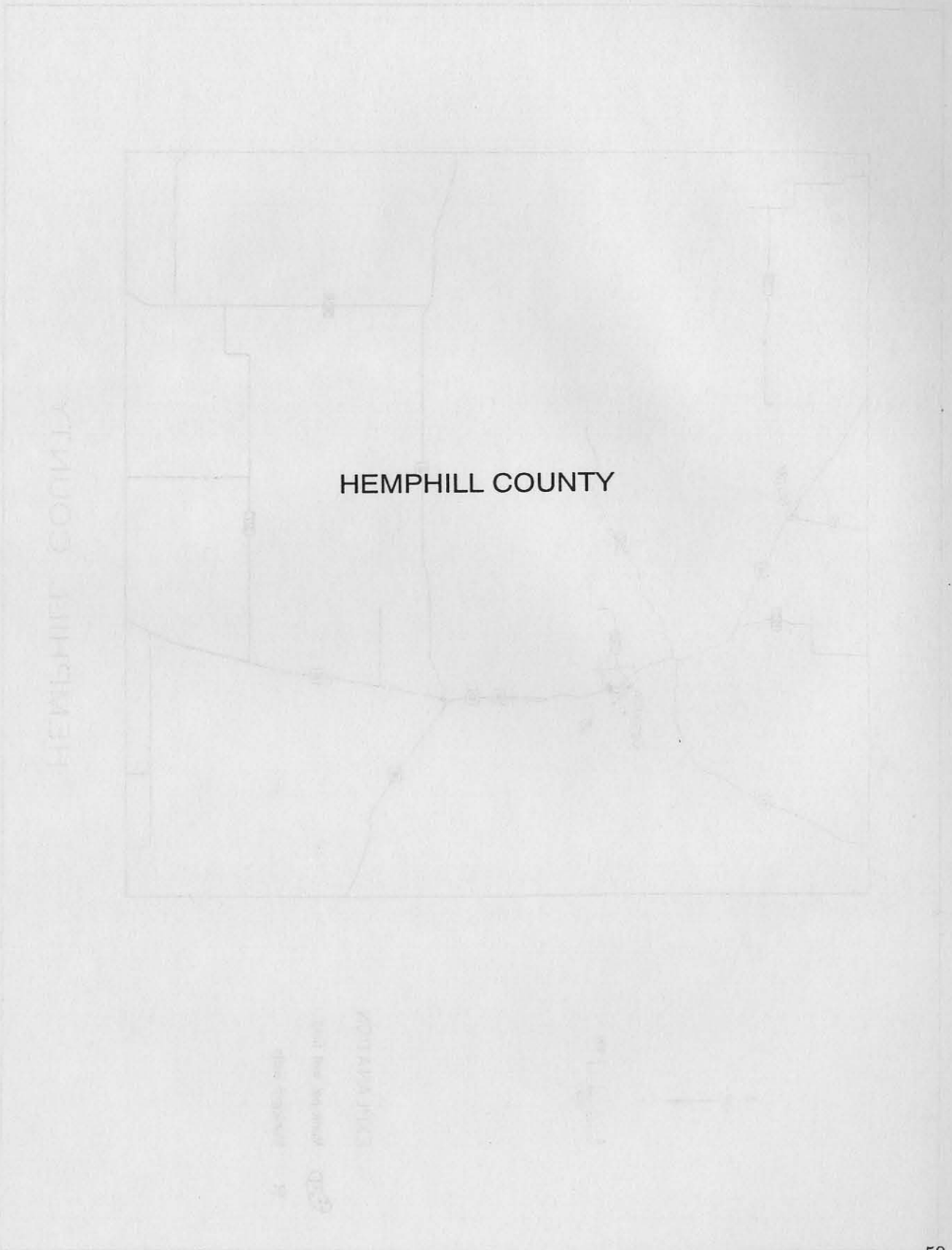
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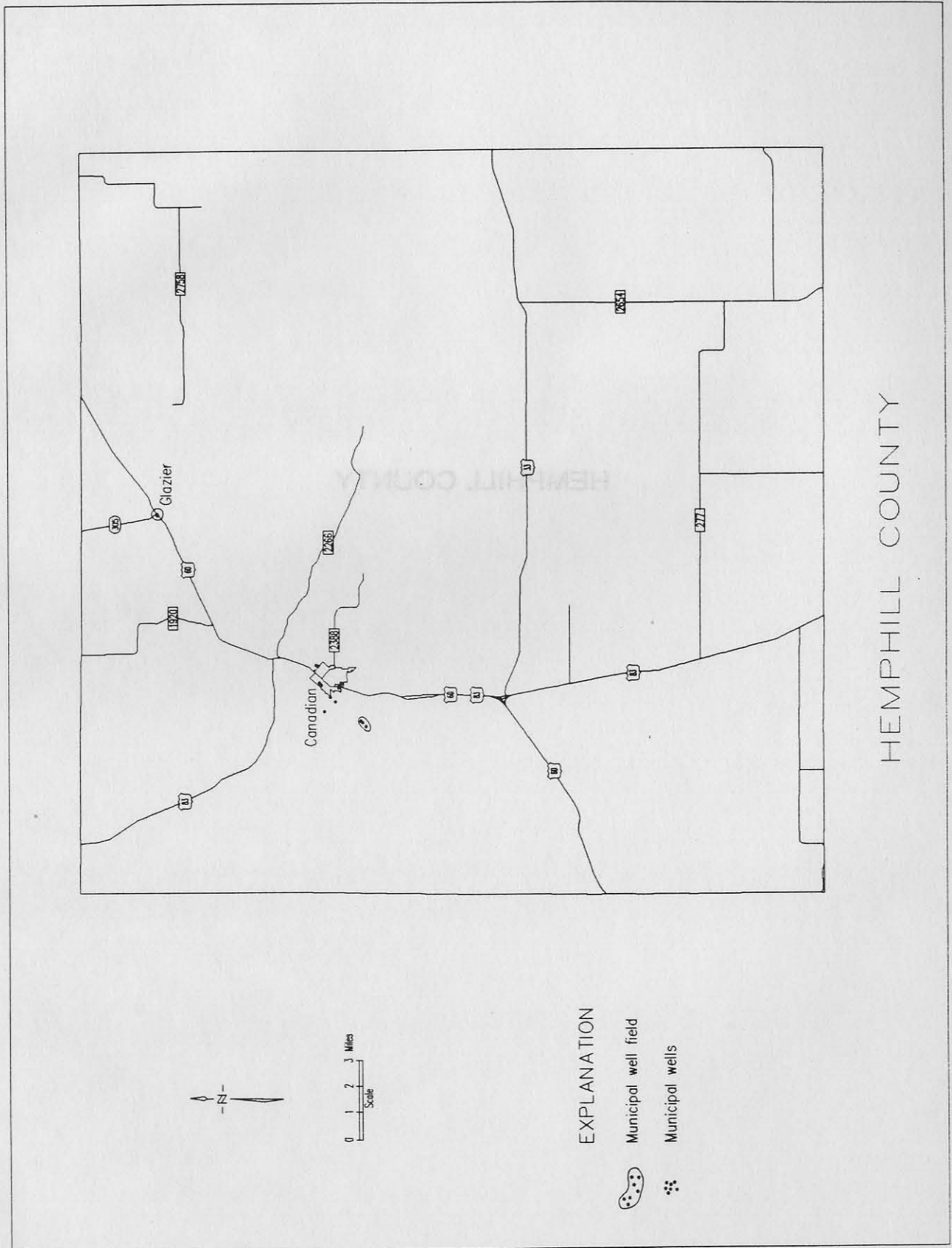
TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

Hartley WSC

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN (IN.)	DIAM- ETER (FT.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE			
07-05-903	355300	1022407	R. Mitchell	1930	350	C S	5 5	0 340	340 350	1210GLL	3910	- -	- -	S E	P	Well #1. Well 249 in TBWE Misc. Pub. M-113. Standby well.
07-05-904	355259	1022408	W. D. Jones Drilling Co., Inc.	1970	610	C S C	16 16 16	0 400 595	400 595 610	1210GLL	3911	-351.00 -	11-12-1970 -	S E	P	Well #2. Reported yield 370 GPM in 1970.
07-05-905	355304	1022332	Western Well and Pump Inc.	1982	583	C S	16 16	0 483	483 583	1210GLL	3891	-382.00 -367.72	03-06-1982 08-13-1991	T E	P	Well #3. Reported yield 400 GPM with 108 feet drawdown after pumping 24 hours in 1982.





Feb 21, 1982

TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Canadian

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)	MEASURE- MENT FROM LSD (FT.)			DATE				
05-05-602	355501	1002233			115					1210GLL	2364	-	-	S E	P	Well East #1.
05-05-603	355501	1002231	H1 Plains Drilling, Inc.	1988	121	C	24	0	50	1210GLL	2363	-57.00	07-13-1988	S E	P	Well East #4. Reported yield 150 gpm with 49 feet drawdown after pumping 24 hours in 1988.
						C	12	0	66			-59.73	05-16-1991			
						S	12	66	116							
						C	12	116	121							
05-05-802	355319	1002508	Currie Drilling Co., Inc.	1990	114	C	12	0	44	1210GLL	2380	-11.40	05-16-1991	S E	P	Well West #6.
						S	12	44	104							
						C	12	104	114							
05-05-803	355424	1002404	Haskell & Massey		146	C	16	0	146	1210GLL	2350	-6.88	03-12-1976	T E	P	Well West #1. Reported yield 660 gpm in 1976. Standby well.
05-05-805	355458	1002315	Bill McDonald	1959	95	C	20	0	95	1210GLL	2345	-	-	N	U	Well West #6. Plugged.
05-05-807	355454	1002321	Kirkland Co.		105	C	30	0	58	1210GLL	2342	-	-	T E	P	Well West #7, at water shop. Used for truck washing and street maint- ainence only.
						C	12	0	65							
						S	12	65	73							
						C	12	73	78							
						S	12	78	80							
						C	12	80	83							
						S	12	83	101							
						C	12	101	105							
05-05-808	355451	1002333			90	C	20	0	90	1210GLL	2339	-12.05	03-12-1976	N	U	Well West #8. Plugged.
05-05-809	355435	1002352	W. D. Jones Drilling Co.	1982	128	C	12	0	25	1210GLL	2339	-5.00	04-05-1982	T E	P	Well West #5. Reported yield 750 GPM with 40 feet drawdown after pumping 24 hours in 1982.
						S	12	25	120							
						C	12	120	128							
05-05-910	355328	1002458	Currie Drilling Co., Inc.	1990	113	C	12	0	33	1210GLL	2372	-	-	S E	P	Well West #7.
						S	12	33	103							

## RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Canadian

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS	
						CASING OR SCREEN (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASUREMENT FROM	DATE				
05-05-910 (Continued)						C	12	103	113							
05-05-911	355330	1002454	Currie Drilling Co., Inc.	1990	111	C	12	0	31	1210GLL	2369	- -		S E P	Well West #8.	
						S	12	31	101			- -				
						C	12	101	111							
05-06-404	355505	1002229	H. H. Massey	1940	67					1210GLL	2340	-38.05	03-12-1976	N	U	Old well #2. Plugged.
05-06-704	355447	1002429	W. D. Jones Drilling Co., Inc.	1982	186	C	12	0	80	1210GLL	2400	-77.00	04-02-1982	T E P		Well East #3. Reported yield 450 GPM with 45 feet drawdown after pumping 24 hours in 1982.
						S	12	80	180							
						C	12	180	186							

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TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

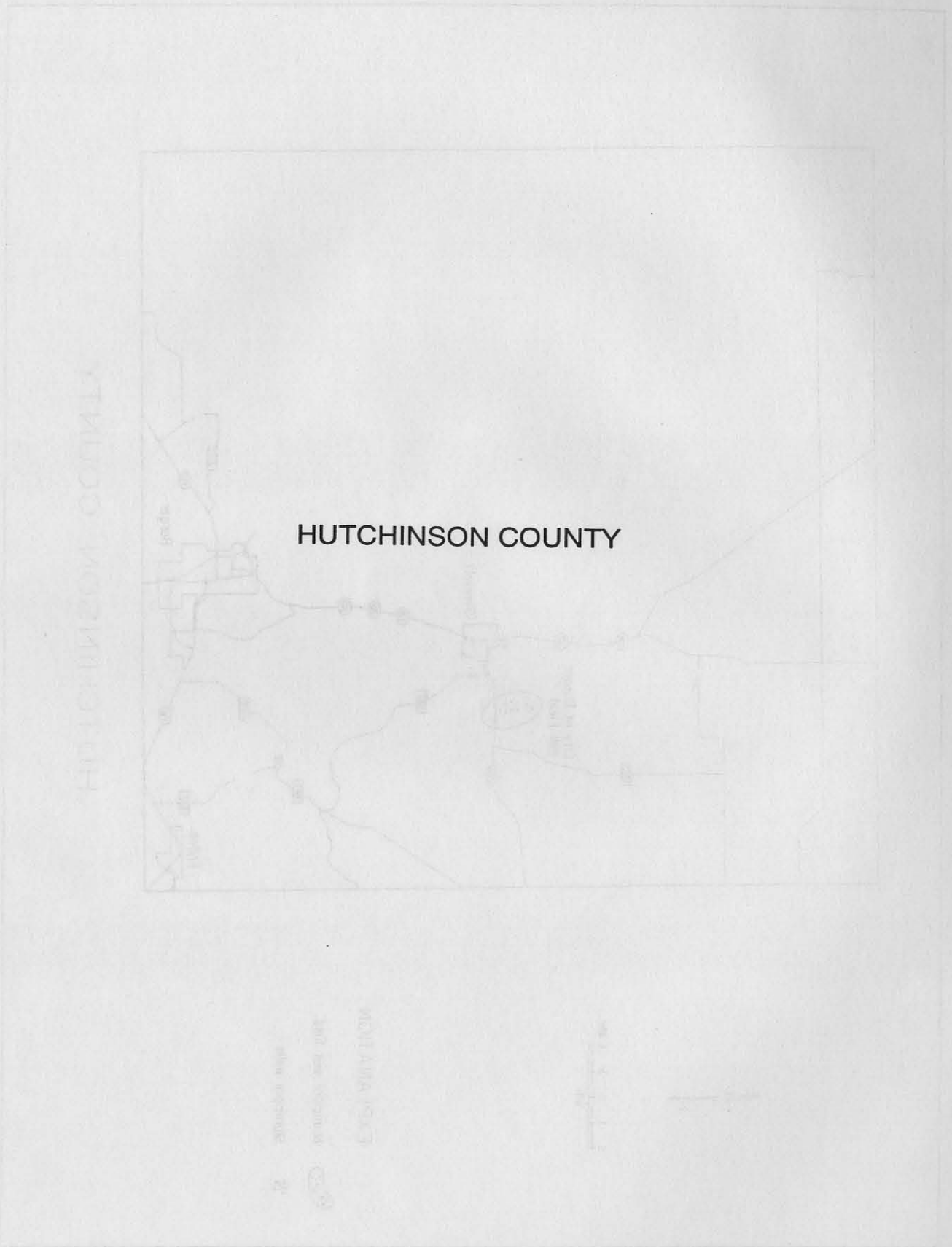
RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Glazier

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN	DIAM- ETER (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE			
04-62-903	360041	1001551	Bybee Drilling Co.	1971	185	C S	8 6	0 117	117 185	1210GLL	2615	-82.00	06-30-1971	S E	P	Reported yield 70 gpm with 6 feet drawdown after bailing for 2 hours in 1971.
04-62-906	360040	1001552	Massey Drilling Co.		125	C	4			1210GLL	2615	-81.60	05-16-1991	N	U	
04-62-907	360040	1001552	Massey Drilling Co.		125	C	4			1210GLL	2615			S E	P	









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TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Borger

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			WATER BEARING UNIT	ALTITUDE OF SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING DIA- OR SCREEN (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE			
06-12-601	354951	1013009	D. L. McDonald Water Development Co.	1961	297	C 14	0	217	12106LL	3155	-113.00	06-10-1961	T E	P	Well #3. Reported yield 700 GPM with 43 feet drawdown in 1961.
						S 14	217	287			-178.00	01-31-1990	75.00		Reported yield 580 GPM with 24 feet drawdown in 1977.
06-13-101	355027	1012940	D. L. McDonald Water Development Co.	1961	360	C 14	0	251	12106LL	3216	-180.00	06-10-1961	T E	P	Well #7. Reported yield 700 GPM with 32 feet drawdown in 1961.
						S 14	251	286			-243.00	01-31-1990	75.00		Reported yield 565 GPM with 22 feet drawdown in 1990.
06-13-102	355027	1012916	D. L. McDonald Water Development Co.	1961	443	C 14	0	348	12106LL	3280	-254.00	06-10-1961	T E	P	Well #8. Reported yield 750 GPM with 37 feet drawdown in 1961.
						S 14	348	388			-318.00	01-31-1990	100.00		Reported yield 713 GPM with 28 feet drawdown in 1990.
06-13-103	355014	1012924	D. L. McDonald Water Development Co.	1961	368	C 14	0	275	12106LL	3231	-189.00	06-10-1961	T E	P	Well #5. Reported yield 750 GPM with 35 feet drawdown in 1961.
						S 14	275	315			-254.00	01-31-1990	100.00		Reported yield 570 GPM with 34 feet drawdown in 1990.
06-13-104	355003	1012937	D. L. McDonald Water Development Co.	1961	347	C 14	0	252	12106LL	3205	-178.00	06-10-1961	T E	P	Well #4. Reported yield 700 GPM with 30 feet drawdown in 1961.
						S 14	252	292			-234.00	01-31-1990	75.00		Reported yield 599 GPM with 30 feet drawdown in 1990.
06-13-105	355016	1012945	D. L. McDonald Water Development Co.	1961	357	C 14	0	263	12106LL	3205	-153.00	04-00-1961	T E	P	Well #6. Reported yield 700 GPM with 67 feet drawdown in 1961.
						S 14	253	298			-215.00	01-31-1990	75.00		Reported yield 570 GPM with 43 feet drawdown in 1990.

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Borger

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS			
						CASING OR SCREEN (IN.)	DIAM- ETER DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM	DATE						
06-13-105 (Continued)						C	14	348	357									
06-13-106	355040	1012940	Layne Western Company, Inc.	1978	350	C	18	0	268	1210GLL	3211	-194.00	03-17-1978	T E	P	Well #9. Well 1B in TDWR Report 288. Reported yield 1230 GPM with 32 feet drawdown after pumping 25 hours in 1976. Reported yield 698 GPM with 18 feet drawdown in 1990.		
						S	18	268	348			-227.00					01-31-1990	100.00
						C	18	348	350									
06-13-107	355059	1012925	Layne Western Company, Inc.	1980	378	C	18	0	288	1210GLL	3195	-223.00	08-04-1980	T E	P	Well #10. Reported yield 320 GPM with 63 feet drawdown after pumping 24 hours in 1980. Reported yield 294 GPM with 67 feet drawdown in 1984.		
						S	18	288	368			-237.00					01-31-1990	60.00
						C	18	368	378									
06-13-108	355111	1012935	Layne Western Company, Inc.	1980	430	C	18	0	340	1210GLL	3220	-225.00	05-31-1980	T E	P	Well #11. Reported yield 799 GPM with 73 feet drawdown after pumping 24 hours in 1980.		
						S	18	340	420			-243.00					01-31-1990	100.00
						C	18	420	430									
06-13-401	354953	1012944	D. L. McDonald Water Development Co.	1981	318	C	14	0	238	1210GLL	3180	-135.00	06-10-1981	T E	P	Well #2. Reported yield 700 GPM with 41 feet drawdown in 1981. Reported yield 743 GPM with 44 feet drawdown in 1990.		
						S	14	238	308			-194.00					01-31-1990	75.00
						C	14	308	318									
06-13-403	354951	1012929	D. L. McDonald Water Development Co.	1981	380	C	14	0	271	1210GLL	3213	-178.00	06-10-1981	T E	P	Well #1. Well 4A in TDWR Report 288. Reported yield 700 GPM with 34 feet drawdown in 1981. Reported yield 584 GPM with 24 feet drawdown in 1990.		
						S	14	271	311			-239.00					01-31-1990	75.00
						C	14	311	421									
						S	14	321	341									
						C	14	341	380									
						S	14	360	370									
C	14	370	380															

Dec 18, 1991

TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Fritch

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS	
						CASING OR SCREEN (IN.)	DIAM-ETER (FT.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE				
06-28-101	353605	1013518	D. L. McDonald Water Development Co.	1980	293	C	18	0	186	1210GLL	3310	-182.00	06-00-1980	T E	P	Well #1. Reported yield 430 GPM in 1985.	
						C	12	186	216			-185.90	02-20-1991				40.00
						S	12	216	246								
						C	12	246	280								
						S	12	260	285								
06-28-102	353553	1013520	Walco Drilling Co.	1985	272	C	18	0	192	1210GLL	3315	-169.05	10-25-1985	T E	P	Well #2. Observation well.	
						S	18	192	205			-194.20	02-20-1991				40.00
						C	18	205	216								
						S	18	216	243								
						C	18	243	247								
06-28-103	353602	1013536	Water Industries, Inc.	1971	284	C	18	0	188	1210GLL	3310	-175.00	08-20-1971	T E	P	Well #3.	
						C	12	188	189			-210.00	02-20-1991				40.00
						S	12	189	199								
						C	12	199	207								
						S	12	207	227								
06-28-104	353553	1013530	H1 Plains Drilling, Inc.	1977	350	C	24	0	170	1210GLL	3300	-173.00	07-25-1977	T E	P	Well #4. Reported yield 800 GPM with 27 feet drawdown after pumping 24 hours in 1977.	
						C	12	0	210			-184.50	02-20-1991				60.00
						S	12	210	235								
						C	12	235	240								
						S	12	240	340								
C	12	340	350														

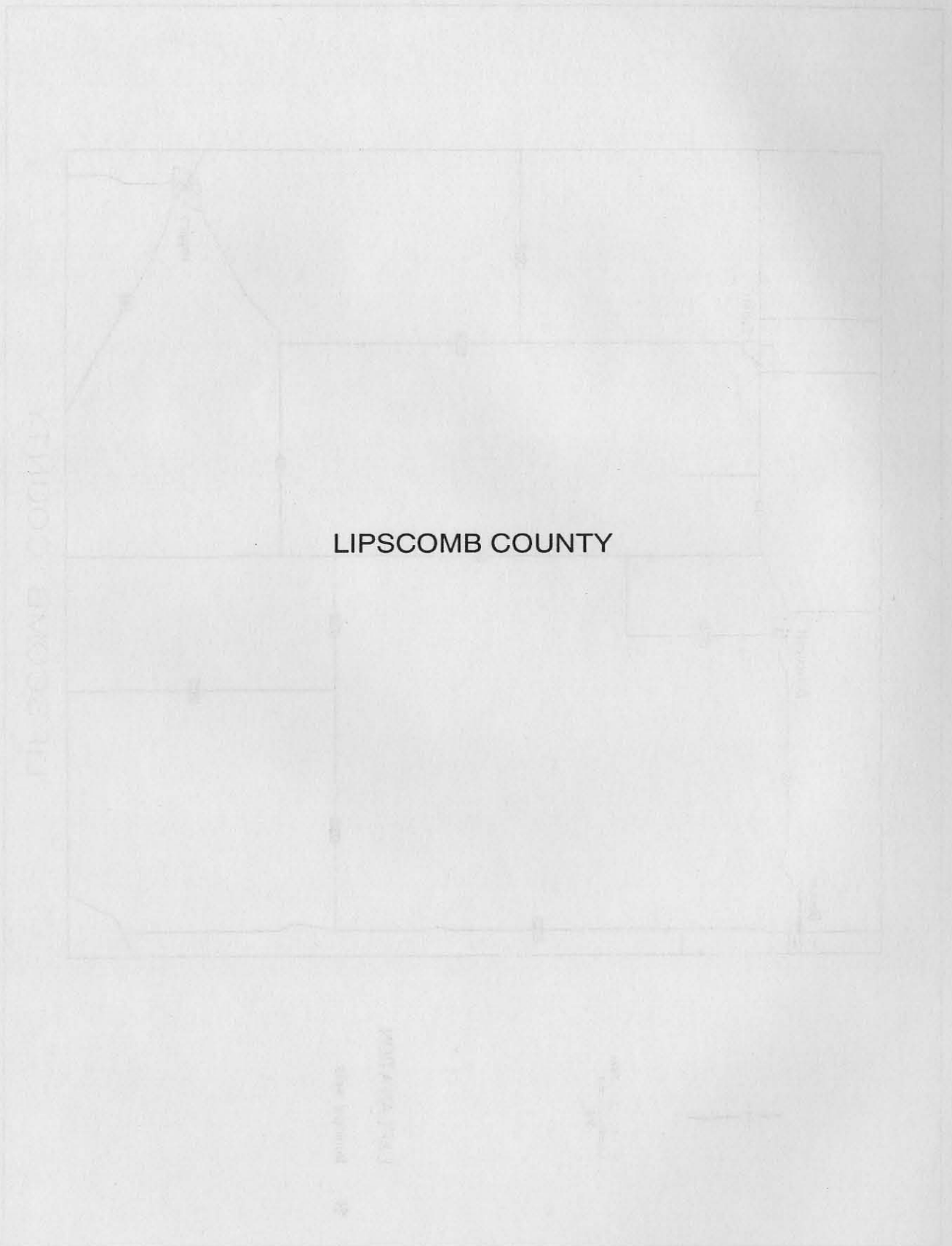
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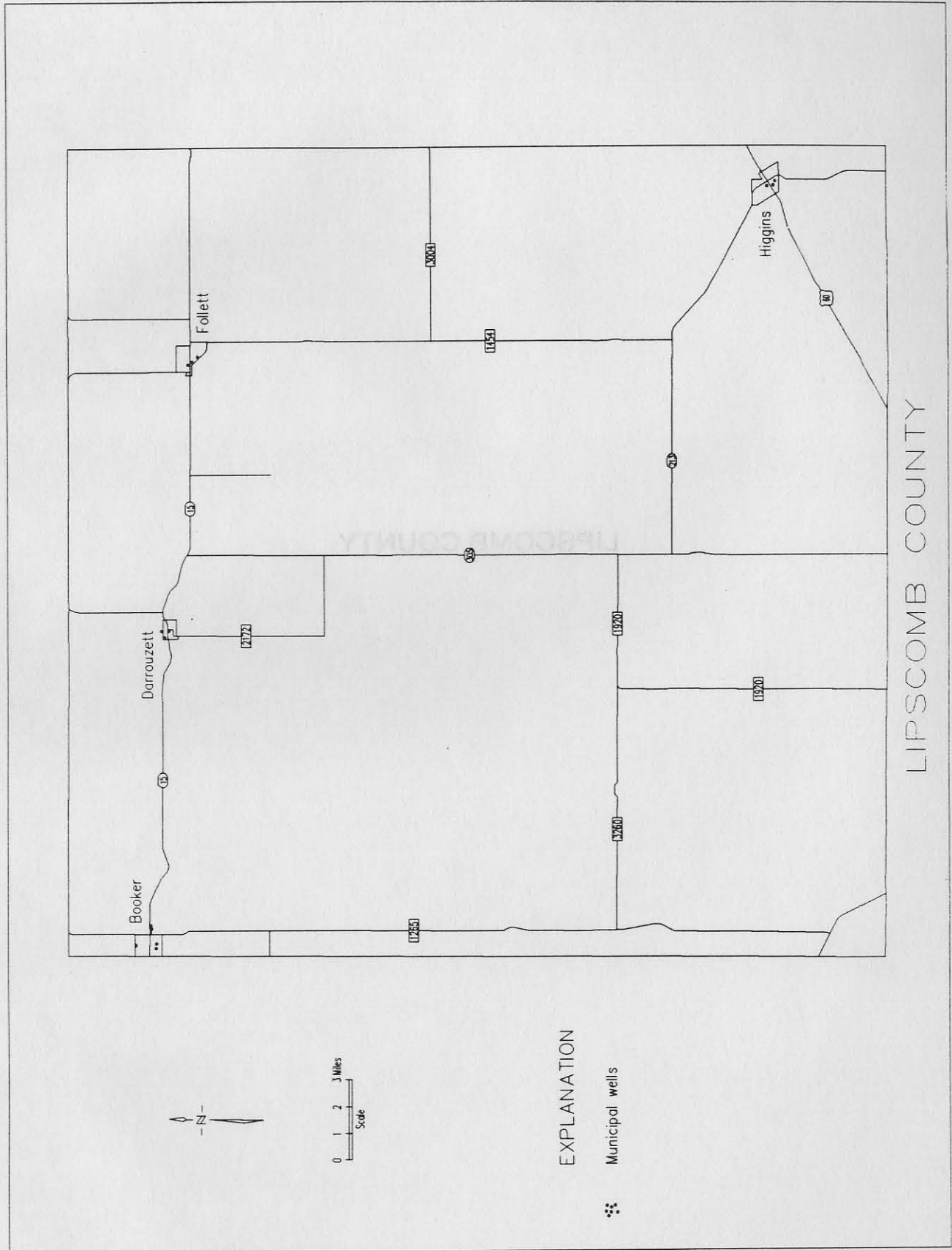
TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

## RECORDS OF WELLS, SPRINGS, AND TEST HOLES

## City of Stinnett

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS	
						CASING OR SCREEN (IN.)	DIAM- ETER (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE				
06-13-404	354940	1012806			410					1210GLL	3250	-270.00 -279.21	05-16-1989 05-20-1991	T E 100.00	P	Well #1.	
06-13-405	344946	1012821	D. L. McDonald Water Development Co.	1958	524	C	18	0	365	1210GLL	3270	-231.00	01-00-1958	T E	P	Well #2. Reported yield 726 GPM with 89 feet drawdown in 1958.	
						S	12	365	386								
						C	12	386	432								
						S	12	432	512								
						C	12	512	524								





EXPLANATION

•••• Municipal wells



Dec 19, 1991

TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Booker

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN	DIAM- ETER (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE			
04-36-304	382747	1003229	H1 Plains Drilling, Inc.	1989	423	C	24	0	84	1210GLL	2825	-233.00	10-24-1989	T E	P	Well #6. Reported yield 703 GPM with 81 feet drawdown after pumping 24 hours in 1989.
						C	12	0	253							
						S	12	253	418							
						C	12	418	423							
04-36-502	382711	1003231			420	C	16	0	420	1210GLL	2825	-208.00	00-00-1959	N	U	Well #3. Reported yield 208 GPM with 82 feet drawdown in 1959. Capped.
04-36-602	382719	1003143							1210GLL	2827			T N	P	Well #4. Reported yield 1000 GPM with 24 feet drawdown in 1959.	
04-36-603	382710	1003222	W. D. Jones Drilling Co.	1984	475	C	24	0	56	1210GLL	2830	-235.00	02-14-1984	T E	P	Well #5. Reported yield 400 GPM with 57 feet drawdown after pumping 72 hours in 1984.
						C	12	0	220							
						S	12	220	470							
						C	12	470	475							

Dec 19, 1991

TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Darrouzett

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)	MEASURE- MENT FROM LSD (FT.)			DATE				
04-38-501	363643	1001934		1952	301					1210GLL	2560	-55.00	00-00-1952	N	U	Well #1. Reported yield 250 GPM with 50 feet drawdown in 1952. Plugged.
04-38-502	363653	1001935	Walco Drilling Co.		276					1210GLL	2560	-	-	T E	P	Well #3. Well 5A in TDWR Report 288.
04-38-503	363651	1001954	Western Well and Pump Co.	1982	485	C 16 0 S 16 290	290 485			1210GLL	2570	-59.50	08-10-1982	T E	P	Well #1. Reported yield 1200 GPM in 1982.

Dec 19, 1991

TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Follett

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS	
						CASING OR SCREEN (IN.)	DIAM- ETER (FT.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE				
04-39-804	362541	1000821		1928	369	C	6			1210GLL	2640	-170.00	06-00-1948	N	U	Old well at water tower. Reported yield 80 GPM in 1948. Plugged.	
04-39-805	362539	1000822		1930	370	C	8			1210GLL	2640	-	-	N	U	Old well at railroad. Reported yield 100 GPM in 1948. Plugged.	
04-39-806	362555	1000837	W. D. Jones Drilling Co., Inc.	1967	424	C	16	0	365	1210GLL	2624	-230.00	04-03-1967	T E	P	West Pryor well. Reported yield 500 GPM with 43 feet drawdown after pumping 24 hours in 1967.	
						S	16	365	422			-242.00	03-00-1991	80.00			
						C	16	422	424								
04-39-807	362607	1000846	W. D. Jones Drilling Co., Inc.	1973	478	C	16	0	270	1210GLL	2624	-228.00	07-10-1973	T E	P	Potter well. Well 6F in TDWR Report 288. Reported yield 400 GPM with 39 feet drawdown after pumping 9 hours in 1973.	
						S	16	270	460			-320.00	12-00-1990	65.00			
						C	16	460	478								

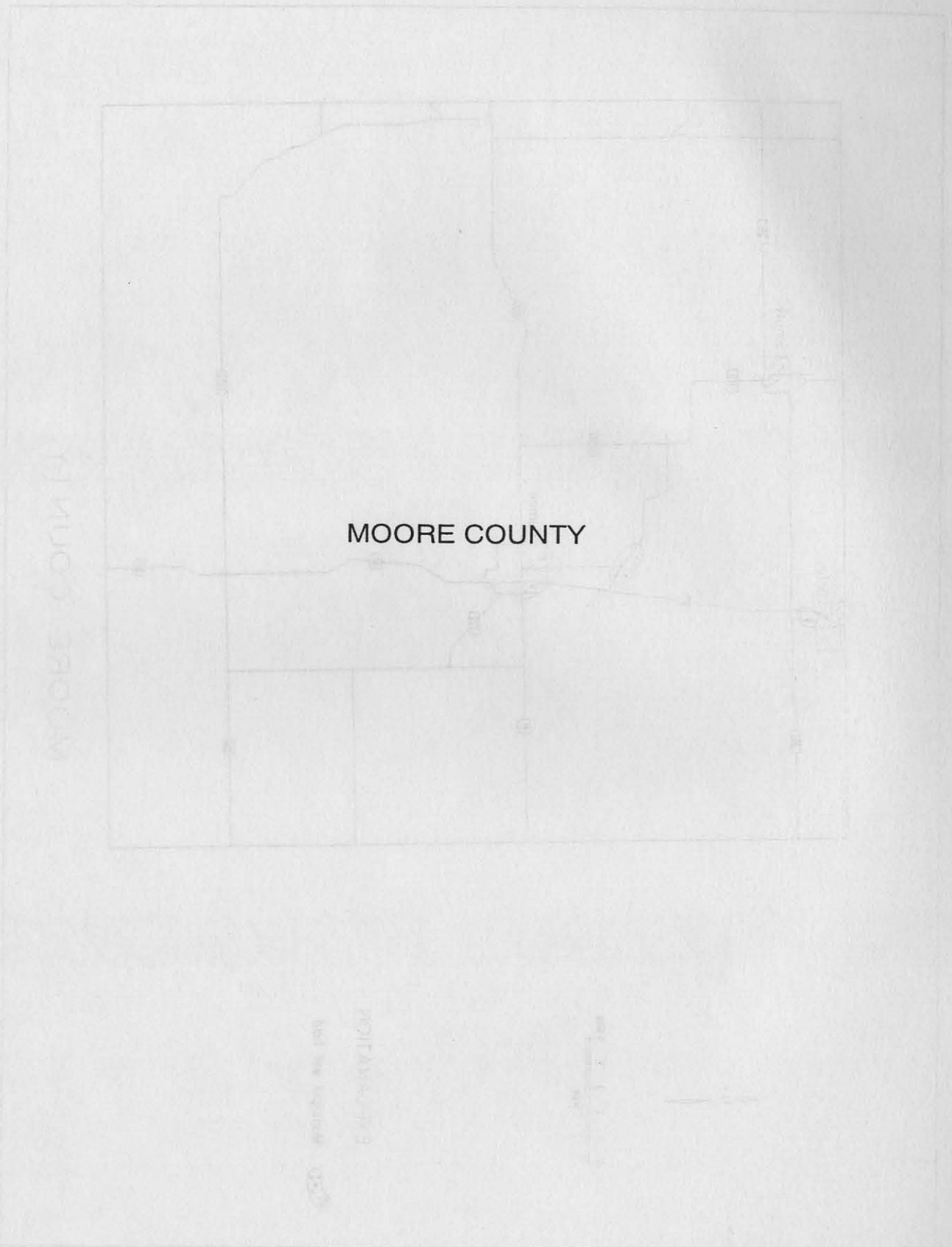
Dec 19, 1991

TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

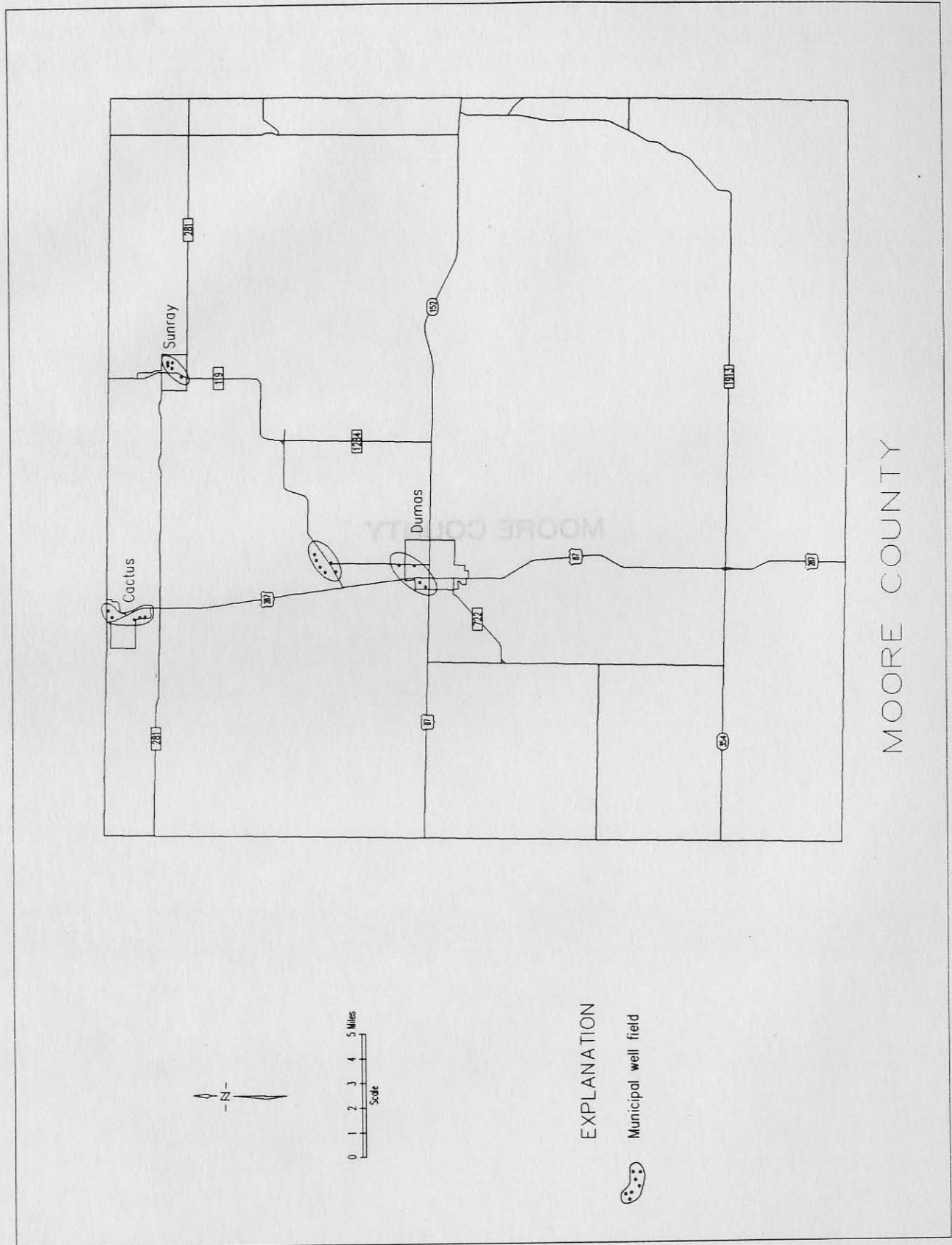
## RECORDS OF WELLS, SPRINGS, AND TEST HOLES

## City of Higgins

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN (IN.)	DIAM- ETER (FT.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE			
04-64-301	360714	1000133		1928	130	C	10			1210GLL	2580	-100.78 -96.13	12-27-1972 01-16-1990	N	U	Well #1. Reported yields 200 GPM in 1948 and 180 GPM in 1972. Current observation well. To be plugged.
04-64-302	360714	1001033		1938	133	C	10			1210GLL	2560	-	-	N	U	Well #3. Plugged.
04-64-303	360859	1000128			410	C	18			1210GLL	2578	-	-	N	U	Old well #4. Plugged.
04-64-304	360700	1000129	W. D. Jones Drilling Co., Inc.	1980	410	C	16	0	280	1210GLL	2575	-178.00	02-22-1980	T E	P	New well #4. Reported yield 350 GPM with 130 feet drawdown after pumping 24 hours in 1980.
04-64-305	360704	1000132				C	16	280	400							
						C	16	400	410	1210GLL	2570	-	-	T E	P	Leased to City of Higgins from Santa Fe Railroad.



### MOORE COUNTY



Feb 21, 1992

TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Cactus

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN (IN.)	DIAMETER (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE-MENT FROM LSD (FT.)	DATE			
02-64-608	360308	1020011	Robertson Drilling Co.	1973	567	C S	16 16	0 323	323 567	1210GDK	3620	-241.00	06-15-1973	T E	P	Well #1. Reported yield 900 GPM with 84 feet drawdown after pumping 37 hours in 1973.
02-64-903	360221	1020016	W. D. Jones Drilling Co., Inc.	1982	640	C S C O	16 16 16 16	0 420 624 631	420 624 631 640	1210GDK	3623	-284.00 -314.77	11-30-1982 08-14-1991	T E	P	Well #5. Reported yield 800 GPM with 127 feet drawdown after pumping 24 hours in 1982.
02-64-908	360209	1020010	Robertson Drilling Co.	1973	605	C S	16 16	0 376	376 605	1210GDK	3622	-255.00	06-28-1973	T E	P	Well #3. Reported yield 900 GPM with 70 feet drawdown after pumping 36 hours in 1973.
02-64-909	360158	1020008	Robertson Drilling Co.	1973	607	C S	16 16	0 305	305 607	1210GDK	3622	-249.00	06-20-1973	T E	P	Well #4. Reported yield 1000 GPM with 56 feet drawdown after pumping 35 hours in 1973.
03-57-412	360318	1015953	Robertson Drilling Co.	1973	520	C S	16 16	0 320	320 520	1210GDK	3614	-245.00 -311.06	06-12-1973 08-14-1991	T E	P	Well #2. Reported yield 800 GPM with 73 feet drawdown after pumping 48 hours in 1973.





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TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Dumas

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN (IN.)	DIAMETER (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASUREMENT FROM	DATE			
06-01-403	355558	1015738	D. L. McDonald Water Development Co.	1955	400	C S	16 16	0 280	280 400	1210GDK	3588	-	-	T N	P	Well #9. Reported yield 500 GPM in 1991.
06-01-410	355548	1015755	W. D. Jones Drilling Co., Inc.	1960	411	C S C S C	16 16 16 16 16	0 200 320 360 400	200 320 360 400 411	1210GDK	3601	-203.00	09-00-1960	S E	P	Well #11. Reported yield 900 GPM with 40 feet drawdown in 1980. Reported yield 250 GPM in 1991.
06-01-411	355537	1015809	W. D. Jones Drilling Co., Inc.	1960	438	C S C S	16 16 16 16	0 250 360 400	250 360 400 438	1210GDK	3604	-200.00	10-03-1960	T E	P	Well #12. Reported yield 900 GPM with 40 feet drawdown in 1960. Reported yield 510 GPM in 1991.
06-01-412	355525	1015744	W. D. Jones Drilling Co., Inc.	1965	494	C S C	16 16 16	0 260 483	260 483 494	1210GDK	3612	-243.00	01-12-1965	T E	P	Well #13. Reported yield 800 GPM with 37 feet drawdown in 1985. Reported yield 850 GPM in 1991.
06-01-413	355514	1015807	W. D. Jones Drilling Co., Inc.	1968	494	C S C	16 16 16	0 250 484	250 484 494	1210GDK	3621	-243.00	11-23-1968	T E	P	Well #14. Reported yield 800 GPM with 32 feet drawdown in 1988. Reported yield 850 GPM in 1991.
06-01-502	355800	1015722	D. L. McDonald Water Development Co.	1955	370	C S	16 16	0 272	272 370	1210GLL	3590	-183.00	09-00-1955	T N	P	Well #10. Reported yield 800 GPM with 67 feet drawdown in 1955. Reported yield 250 GPM in 1991. Standby well.
06-01-707	355300	1015749	W. D. Jones Drilling Co., Inc.	1971	571	C S	16 16	0 288	288 571	1210GDK	3649	-280.00 -299.90	05-19-1971 06-21-1984	N	U	Well #7. Reported yield 855 GPM with 77 feet drawdown after pumping 33 hours in 1971. Reported yield 250 GPM in 1980. Capped.
06-01-708	355248	1015753	Robertson Drilling Co., Inc.	1978	575	C S	16 16	0 440	440 580	1210GDK	3652	-294.00	03-31-1978	T E	P	Well #18. Reported yield 800 GPM with 151 feet drawdown after pump-

## RECORDS OF WELLS, SPRINGS, AND TEST HOLES

## City of Dumas

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN (IN.)	DIAM- ETER DEPTH (FT.)	BOT DEPTH (FT.)	MEASURE- MENT FROM LSD (FT.)			DATE				
06-01-708 (Continued)						C	18	580	575							ing 32 hours in 1978. Reported yield 800 GPM in 1991.
06-01-711	325248	1015818	W. D. Jones Drilling Co., Inc.	1971	578	C	18	0	300	1210GDK	3856	-292.00	09-20-1971	T E	P	Well #15. Reported yield 800 GPM with 80 feet drawdown in 1971. Reported yield 450 GPM in 1991.
						S	18	300	581							
						C	18	581	578							
06-09-102	355203	1015845	W. D. Jones Drilling Co., Inc.	1971	820	C	18	0	280	1210GDK	3885	-285.00	09-14-1971	T E	P	Well #17. Reported yield 550 GPM with 150 feet drawdown after pumping 28 hours in 1971. Reported yield 450 GPM in 1991.
						S	18	280	805				100.00			
						C	18	805	820							
06-09-103	355227	1015750		1950	350				1210GLL	3851			T E	P	Well #5. Reported yield 350 GPM in 1973. Standby well.	
06-09-104	355215	1015834	W. D. Jones Drilling Co., Inc.	1971	800	C	18	0	280	1210GDK	3882	-295.00	10-05-1971	N	U	Well #18. Reported yield 510 GPM with 129 feet drawdown after pumping 28 hours in 1971. Reported yield 480 GPM in 1974. Destroyed.
						S	18	280	595							
						C	18	595	800							
07-15-202	355002	1021229	W. D. Jones Drilling Co., Inc.	1978	898	C	18	0	470	1210GLL	3838	-354.00	07-27-1978	T E	P	Well #W-1. Well 1E in TDWR Report 288. Reported yield 1000 GPM with 85 feet drawdown after pumping 24 hours in 1978.
						S	18	470	885							
						C	18	885	898							
07-15-203	355002	1021147	W. D. Jones Drilling Co., Inc.	1978	853	C	18	0	470	1210GLL	3830	-351.00	08-07-1978	T E	P	Well #W-4. Well 2C in TDWR Report 288. Reported yield 800 GPM with 95 feet drawdown after pumping 24 hours in 1978. Reported yield 800 GPM in 1991.
						S	18	470	840							
						C	18	840	853							
07-15-503	354938	1021229	W. D. Jones Drilling Co., Inc.	1978	883	C	18	0	470	1210GLL	3840	-380.00	08-01-1978	T E	P	Well #W-2. Well 4D in TDWR Report 288. Reported yield 1000 GPM with 80 feet drawdown after pumping 24 hours in 1978.
						S	18	470	870							
						C	18	870	883							
07-15-504	354935	1021157	W. D. Jones Drilling Co., Inc.	1978	845	C	18	0	480	1210GLL	3838	-358.00	08-05-1978	T E	P	Well #W-3. Well 5D in TDWR Report 288. Reported yield 1000 GPM with 89 feet drawdown after pumping 24 hours in 1978.
						S	18	480	832							
						C	18	832	845							

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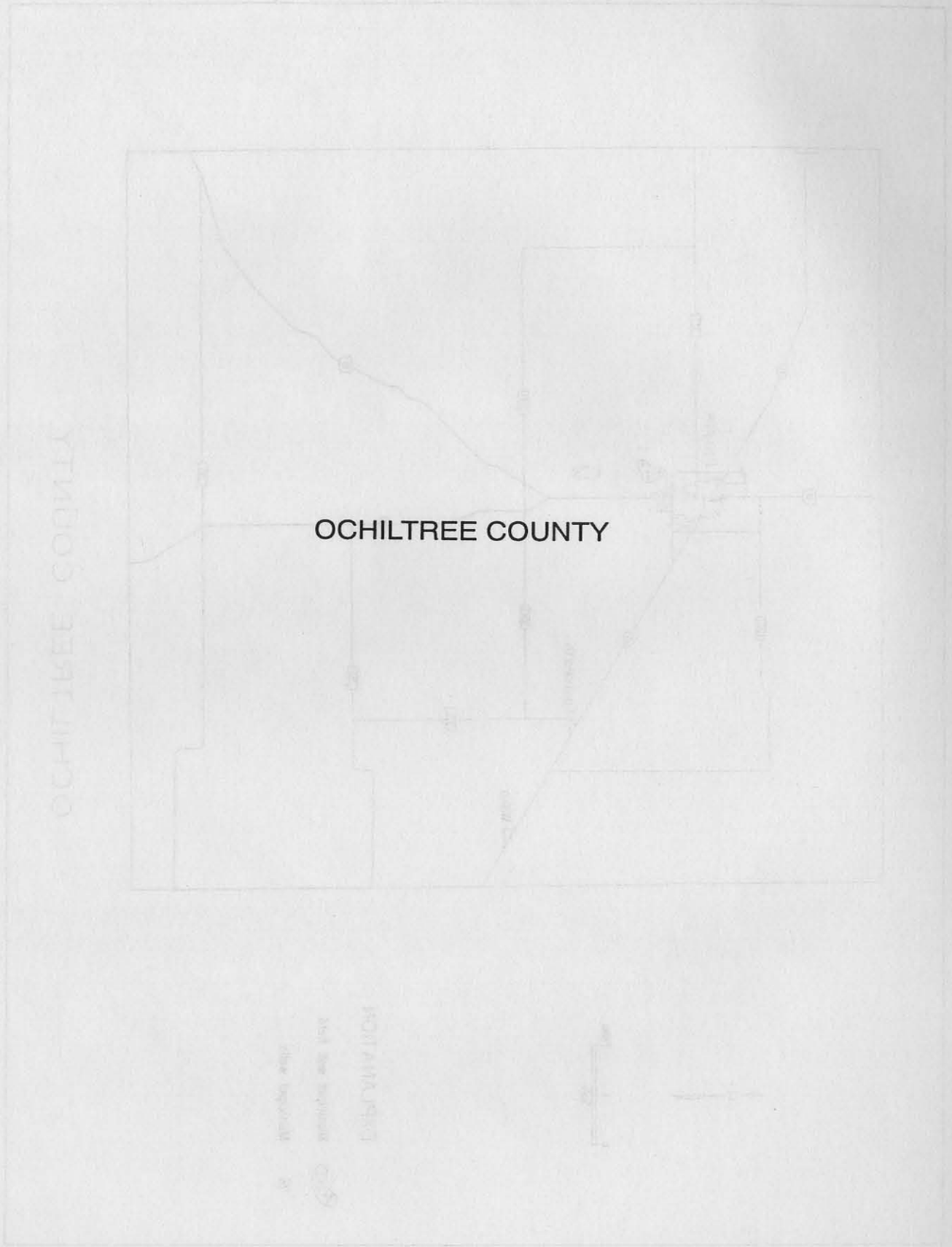
TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

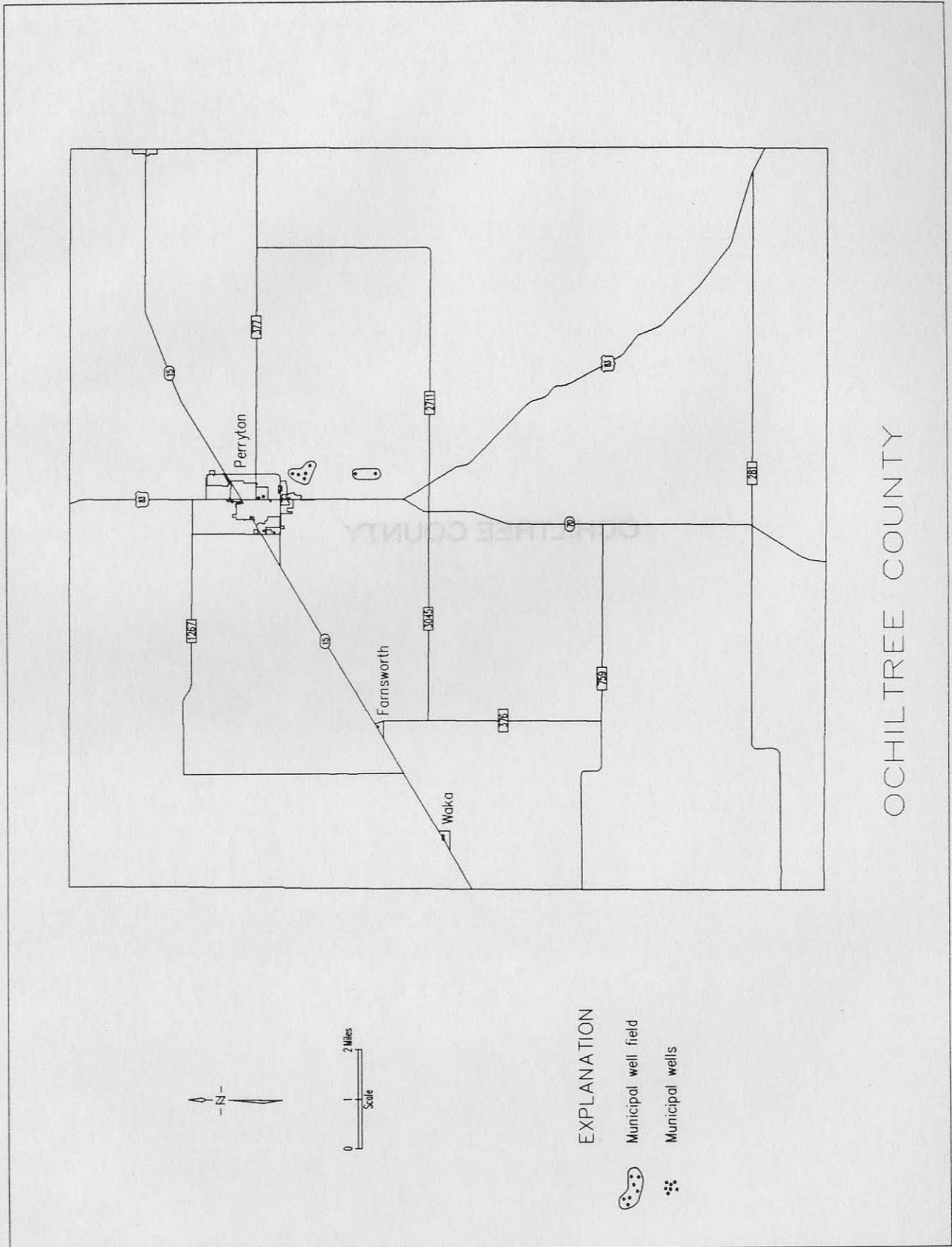
RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Sunray

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING DIA. OR SCREEN (IN.) (FT.)	TOP OF WELL DEPTH (FT.)	BOTTOM DEPTH (FT.)		MEASURE- MENT FROM LSD (FT.)	DATE			
03-58-807	360045	1014938	B. F. Block Drilling Co.	1967	528	C 16 0 S 16 218	218 528	1210GDK	3507	-220.00	05-09-1967	T E	P	Well #1. Reported yield 900 GPM with 50 feet drawdown in 1967.
03-58-808	360105	1014915	D. L. McDonald	1950	298	C 24 0 C 14 0 S 14 218	50 218 298	1210GLL	3502	-176.00 -244.00	04-00-1950 01-23-1978	T	U	Well #2. Reported yield 700 GPM with 17 feet drawdown in 1950. Reported yield 240 GPM in 1978.
03-58-809	360114	1014908	W. G. McDonald	1955	301	C 16 0 S 16 213	213 301	1210GLL	3502	-179.00 -223.00	04-08-1955 08-21-1974	N	U	Well #3. Reported yield 700 GPM with 36 feet drawdown after pumping 24 hours in 1955. Plugged.
03-58-810	360114	1014900	W. D. Jones Drilling Co., Inc.	1976	480	C 16 0 S 16 360 C 16 480	360 480 480	1210GDK	3501	-238.00 -278.00	08-21-1978 04-29-1986	T E	P	Well #5. Reported yield 580 GPM with 109 feet drawdown after pumping 21 hours in 1978.
03-58-811	360104	1014900	W. D. Jones Drilling Co., Inc.	1976	507	C 16 0 S 16 344 C 16 494 C 16 484 C 16 507	344 494 484 507	1210GDK	3500	-245.00 -288.00	08-23-1978 05-16-1986	T E	P	Well #6. Reported yield 700 GPM with 130 feet drawdown after pumping 24 hours in 1978.







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TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

Farnsworth WSC

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING DIAM. OR SCREEN (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)		MEASURE- MENT FROM LSD (FT.)	DATE			
04-41-402	361810	1005605	Charles Fischer	1963	400	C	14	0	320	1210GLL	2980	-231.00	02-06-1963	Well #1. Reported yield 425 GPM with 23 feet drawdown in 1963.
						S	14	320	400			-353.00	05-30-1988	Reported yield 325 GPM with 44 feet drawdown in 1986.





TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

Feb 21, 1992

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Perryton

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						DEPTH (FT.)	TOP OF SCREEN (IN.) (FT.)	BOTTOM OF SCREEN (IN.) (FT.)		MEASUREMENT FROM LSD (FT.)	DATE			
04-34-802	362405	1004817			295	C	12	1210GLL	2930	-	-	N	U	Old well #1. Reported yield 250 GPM in 1948. Plugged.
04-34-803	362418	1004814	W. D. Jones Drilling Co.	1980	446	C	16	0	280	1210GLL	2930	-312.00	02-22-1980	Well #1. Reported yield 325 GPM with 40 feet drawdown after pumping 24 hours in 1980.
04-34-804	362401	1004817	H. H. Heiskell	1946	415	C	16	0	330	1210GLL	2934	-248.00	05-00-1946	Well #2. Reported yields 500 GPM in 1946 and 440 GPM in 1991.
04-34-805	362322	1004804	H. H. Heiskell	1950	536	C	16	0	306	1210GLL	2928	-240.00	00-00-1950	Old well #3. Capped.
04-34-808	362324	1004805	Water Industries, Inc.	1973	500	C	16	0	278	1210GLL	2927	-268.00	06-18-1973	Well #3. Well 6C in TDWR Report 288. Reported yield 500 GPM in 1991.
04-34-807	362313	1004800	H. H. Heiskell	1953	468	C	16	0	255	1210GLL	2925	-245.00	03-00-1953	Well #4. Reported yield 450 GPM in 1991.
04-42-302	362144	1004659	W. D. Jones Drilling Co.	1957	650	C	16			1210GLL	2915	-266.00	06-18-1957	Old #5. Well 3B in TDWR Report 288. Plugged.
04-42-303	362143	1004700	Wall & Son's Drilling, Inc.	1980	643	C	12	0	332	1210GLL	2915	-288.00	03-14-1980	Well #5A. Replaces old #5. Reported yield 550 GPM with 52 feet drawdown after pumping 120 hours in 1980. Reported yield 400 GPM in 1991.
04-42-304	362135	1004639	W. D. Jones Drilling Co.	1957	598	C	16			1210GLL	2904	-252.00	07-08-1957	Well #6. Reported yield 800 GPM with 35 feet drawdown in 1957. Reported yield 300 GPM in 1991.
04-42-305	362159	1004702	Water Industries, Inc.	1974	567	C	16	0	285	1210GLL	2916	-288.00	07-11-1974	Well #7. Reported yield 650 GPM with 188 feet drawdown after pump-

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Perryton

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN (IN.)	DIAM- ETER (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE			
04-42-305 (Continued)						C	18	582	587							ing 72 hours in 1974.
04-42-306	382148	1004713		1986	402	C	18			1210GLL	2921	-287.00	00-00-1986	T E 80.00	P	Well #8. Reported yield 440 GPM in 1991.
04-42-307	382212	1004700	Water Industries, Inc.	1974	537	C	18	0	277	1210GLL	2915	-304.00	07-16-1974	T E 100.00	P	Well #9. Well 3A in TDWR Report 288. Reported yield 500 GPM with 111 feet drawdown after pumping 72 hours in 1974. Reported yield 800 GPM in 1991.
04-42-603	381959	1004700	Wall & Son's Drilling, Inc.	1985	503	C	12	0	301	1210GLL	2934	-304.00	05-27-1985	T E 100.00	P	Well #10. Reported yield 831 GPM with 55 feet drawdown after pumping 1 hour in 1985. Reported yield 475 GPM in 1991.
04-42-604	381917	1004700	Wall & Son's Drilling, Inc.	1985	455	C	12	0	298	1210GLL	2938	-300.00	05-19-1985	T E 100.00	P	Well #11. Reported yield 925 GPM with 58 feet drawdown after pumping 1 hour in 1985. Reported yield 475 GPM in 1991.

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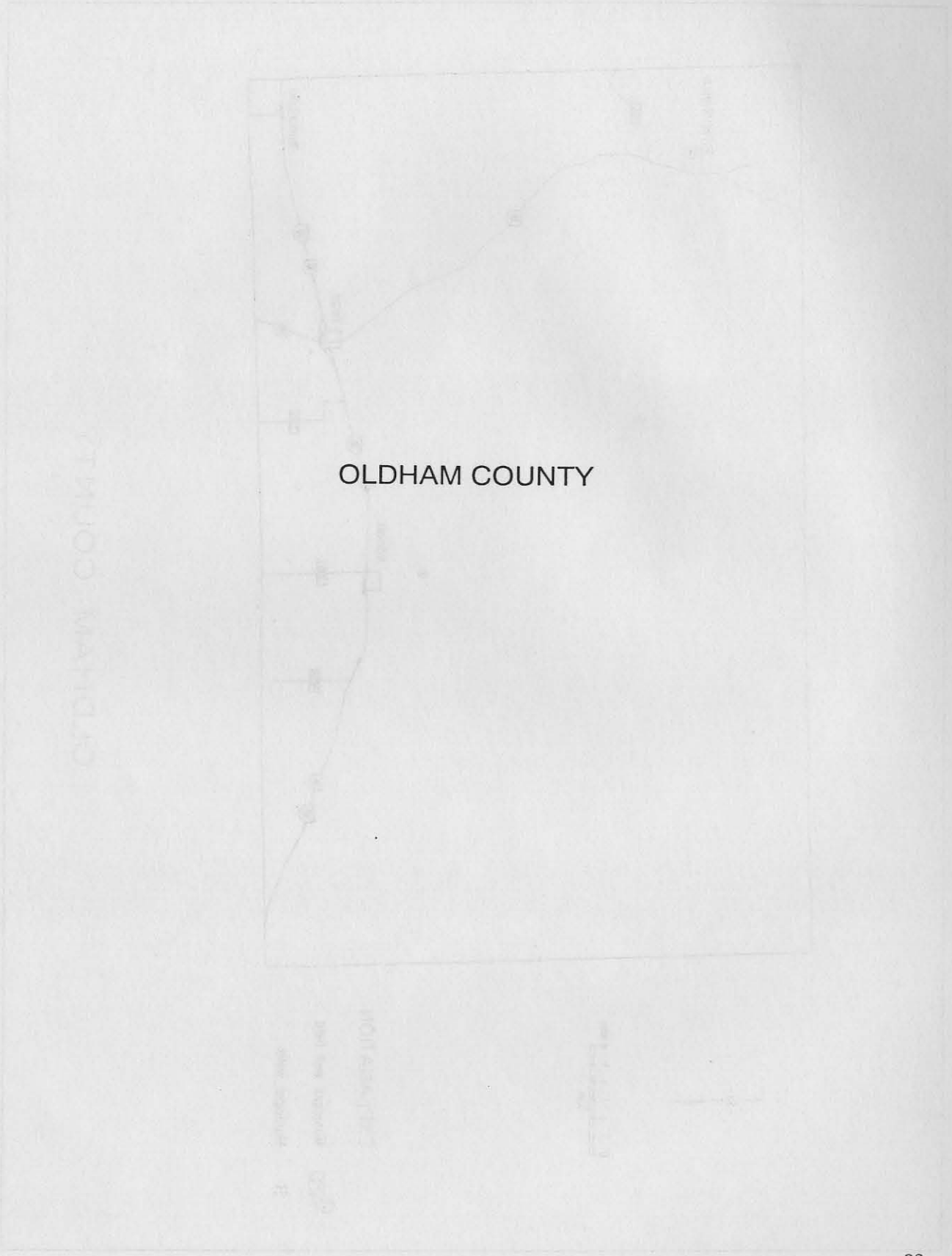
TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

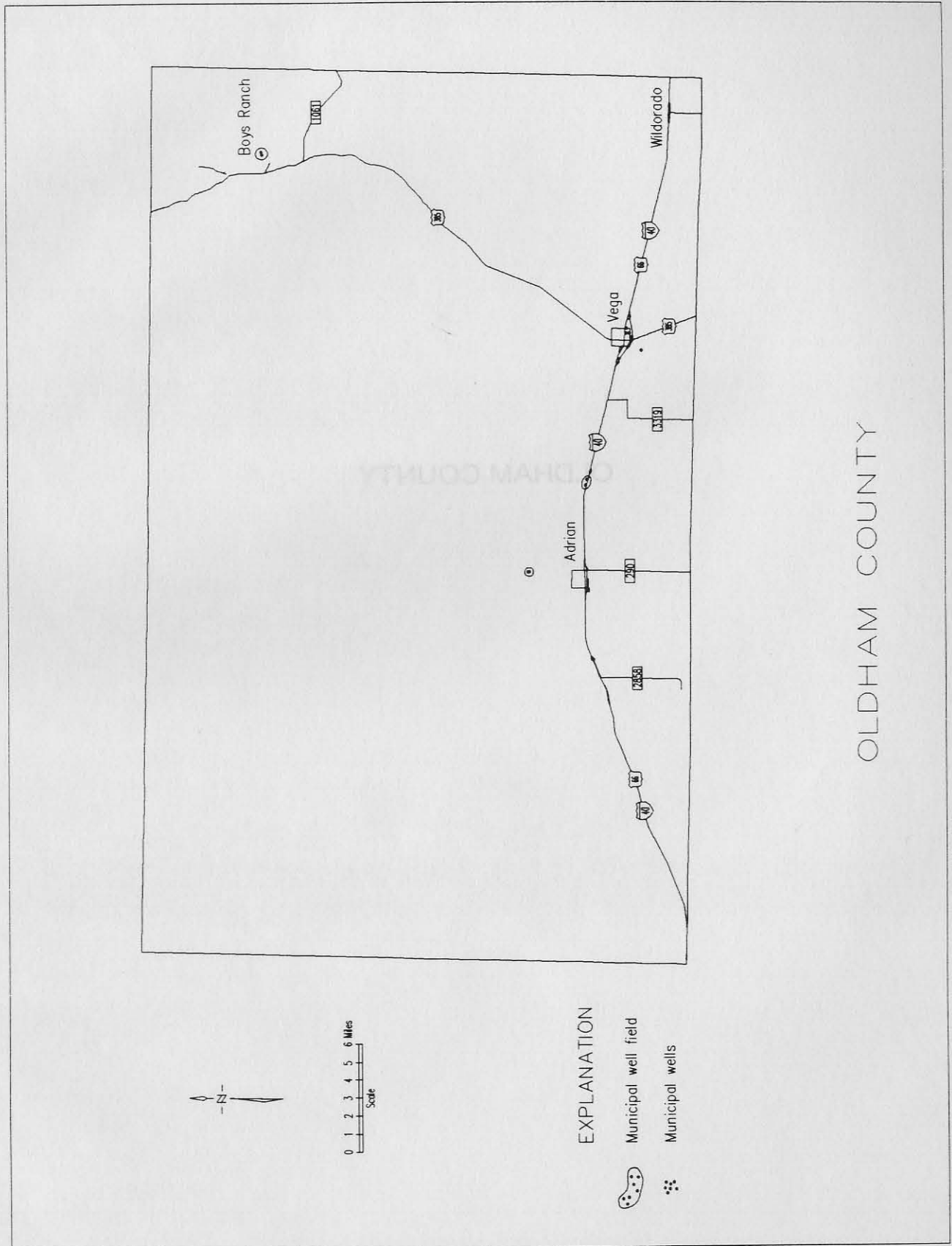
RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Waka

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN	DIAM- ETER (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE			
03-48-804	361851	1010249	Burkett Drilling Co.	1977	444	C	6	0	400	1210GLL	3641	-332.00	12-02-1977	S E	P	Well #1.
						S	6	400	420							
						C	6	420	444							
03-48-805	361850	1010256	Burkett Drilling Co.	1982	483	C	6	0	450	1210GLL	3643	-336.00	05-17-1982	S E	P	Well #2.
						S	6	450	483							







Feb 21, 1992

TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Adrian

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN (IN.)	DIAM- ETER DEPTH (FT.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE			
07-43-601	351802	1023928	B. A. Reddell	1953	186	C	8	0	151	1210GLL	4024	-154.20	06-26-1964	S E	P	Well #2, North well. Reported yield 53 GPM with 4 feet drawdown after pumping 24 hours in 1972. Reported yield 25 GPM in 1991.
						S	8	151	190			-157.55	08-12-1991			
07-43-602	351858	1023928	B. A. Reddell	1954	180	O		0	180	1210GLL	4020	-149.00	04-00-1954	S E	P	Well #1, South well. Reported yield 90 GPM with 8 feet drawdown after pumping 24 hours in 1972. Reported yield 25 GPM in 1991.
												-150.60	03-09-1956			
07-44-814	351620	1023415	Hi Plains Drilling, Inc.	1978	247	C	12	0	202	1210GLL	4080	-174.00	10-04-1978	S E	P	Well #3, West well. Reported yield 100 GPM with 41 feet drawdown after pumping 24 hours in 1978.
						S	12	202	232							
						C	12	232	247							
07-44-815	351616	1023355	Wall & Sons Drilling Inc.	1991	250	C	12	0	233	1210GLL	4083	-165.00	03-08-1991	S E	P	Well #4, East well. Reported yield 105 GPM with 35 feet drawdown after pumping 36 hours in 1991.
						S	12	203	233			-163.80	08-12-1991			
						C	12	233	250							

Feb 21, 1992

TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

## RECORDS OF WELLS, SPRINGS, AND TEST HOLES

## Boys Ranch

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN	DIAM- ETER (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE			
07-31-702	353217	1021455			200					231DCKM	3250	-	-	T E P		Well #1. Reported yield 845 GPM in 1989.
07-31-703	353219	1021448	W. D. Jones Drilling Co., Inc.	1968	161	C	16	0	60	231DCKM	3243	-23.00	07-24-1968	T E P		Well #2. Reported yield 800 GPM in 1989.
						S	18	60	155							
						C	18	155	161							



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TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Vega

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			ALTIMITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS		
						CASING DIA. OR SCREEN (IN.) (FT.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)		MEASURE- MENT FROM LSD (FT.)	DATE					
07-53-220	351345	1022615	W. D. Jones Drilling Co., Inc.	1965	330	C	16	0	215	1210GLL	4032	-207.00	08-21-1965	N	U	Well #5. Reported yield 140 GPM in 1974. Capped. Oldham county wellfield.
						S	16	215	320							
						C	16	320	330							
07-53-224	351430	1022515	W. D. Jones Drilling Co., Inc.	1968	334	C	16	0	220	1210GLL	4024	-223.60	08-15-1991	S	E	Well #6. Reported yield 170 GPM in 1974. Oldham county wellfield.
						S	16	220	320							
						C	16	320	334							
07-53-225	351420	1022515	W. D. Jones Drilling Co., Inc.	1957	327	C	16	0	40	1210GLL	4026	-230.00	08-22-1973	N	U	Well #4. Reported yield 140 GPM in 1974. Capped. Oldham county wellfield.
						C	10	0	200							
						C	10	0	200							
07-53-310	351428	1022458	W. D. Jones Drilling Co., Inc.	1974	334	C	16	0	234	1210GLL	4021	-224.00	08-15-1991	S	E	Well #7. Reported yield 200 GPM in 1974. Measured yield 112 GPM at flowmeter in 1991. Oldham county wellfield.
						S	16	234	324							
						C	16	324	334							
07-53-617	351015	1022355	Wall & Sons	1978	360	1210GLL				3895	-210.00	12-00-1978	T	E	Well #9. Reported yield 280 GPM with 87 feet drawdown in 1978. Reported yield 305 GPM with 15 feet drawdown in 1984. Dear Smith county wellfield.	
											-223.00	04-00-1984	40.00			
07-53-618	351008	1022340	Wall & Sons	1978	362	C	12	0	212	1210GLL	3888	-210.00	12-00-1978	N	U	Well old #10. Reported yield 250 GPM with 55 feet drawdown in 1978. Reported caved. Capped. Dear Smith county wellfield.
						S	12	212	342							
						C	12	342	382							
07-53-619	351009	1022338	Water Industries	1989	347	C	12	0	255	1210GLL	3880	-217.00	07-28-1989	T	E	Well #10. Reported yield 150 GPM with 75 feet drawdown after pumping
						S	12	255	345							

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Vega

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						DIAMETER (IN.)	DEPTH (FT.)	BOTTOM DEPTH (FT.)		MEASUREMENT FROM LSD (FT.)	DATE			

07-53-619 (Continued)

C 12 345 347

48 hours in 1989. Dear Smith county wellfield.

Feb 21, 1992

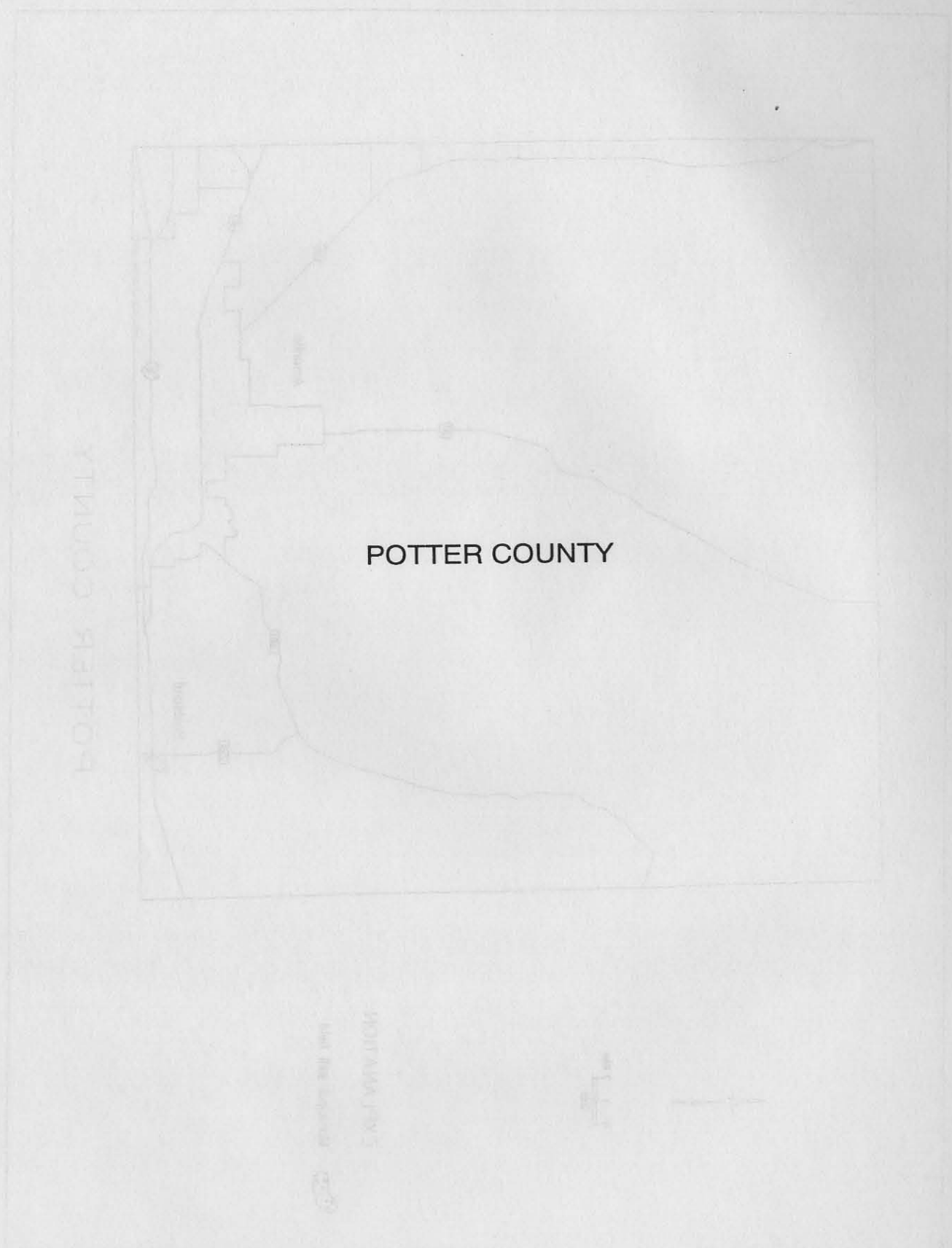
TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

Willdorado WSC

WELL	LATITUDE	LONGITUDE	DRILLER	CASING AND SCREEN DATA						WATER LEVEL			REMARKS			
				DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING OR SCREEN (IN.)	DIAM- ETER DEPTH (FT.)	BOT DEPTH (FT.)	WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	MEASURE- MENT FROM LSD (FT.)	DATE		METHOD OF LIFT AND POWER	USE OF WATER	
07-55-626	351003	1020959		1978	391	C	12	0	235	1210GLL	3860	-233.00	11-24-1978	S E	P	Well #1.
						S	12	235	365							
						C	12	365	391							
07-55-923	350957	1020959	Wall & Son's Drilling, Inc.	1987	379	C	12	0	276	1210GLL	3855	-249.38	09-13-1980	N	U	Well #2. Well drilled for future use.
						S	12	276	358							
						C	12	358	379							







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TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

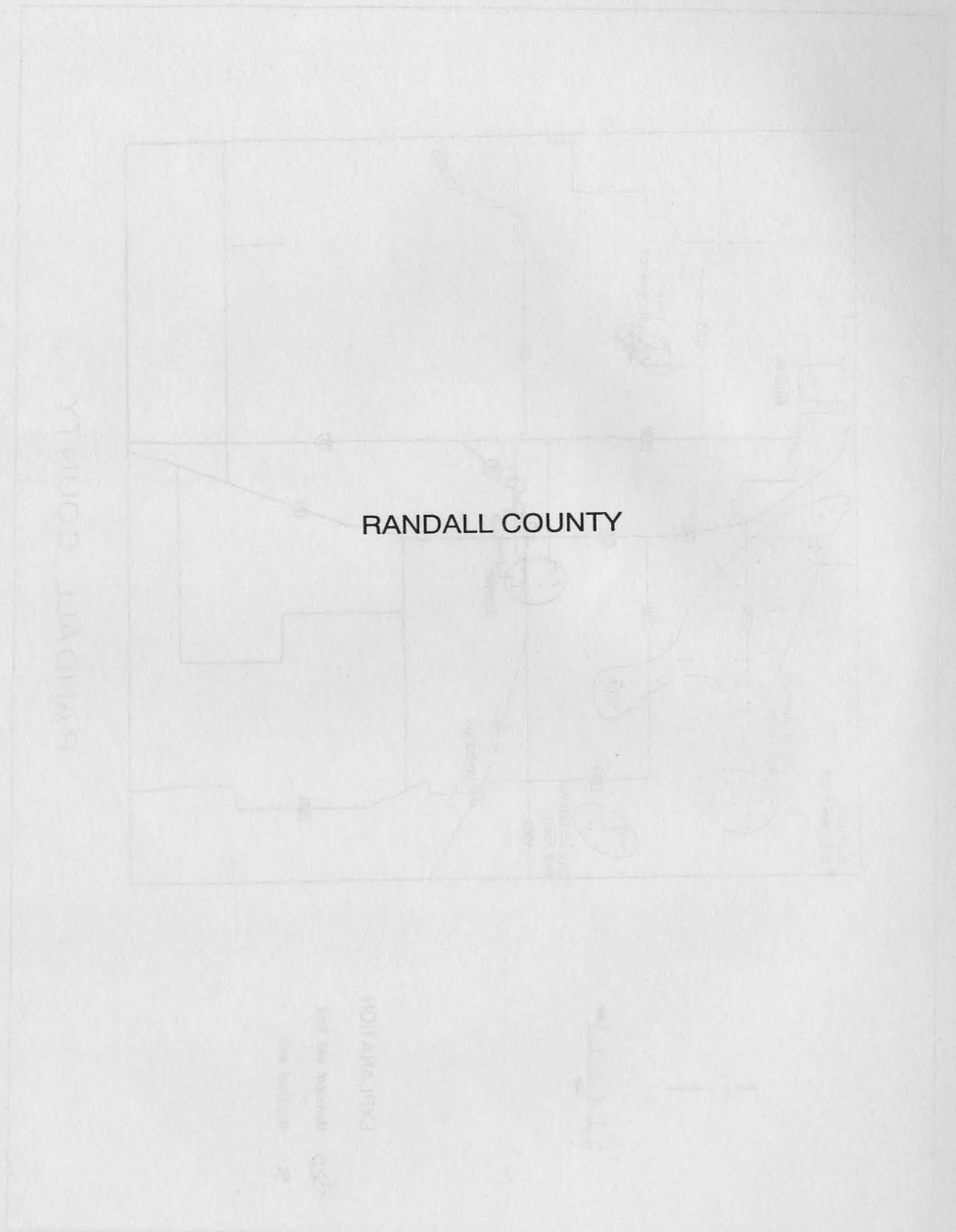
RECORDS OF WELLS, SPRINGS, AND TEST HOLES

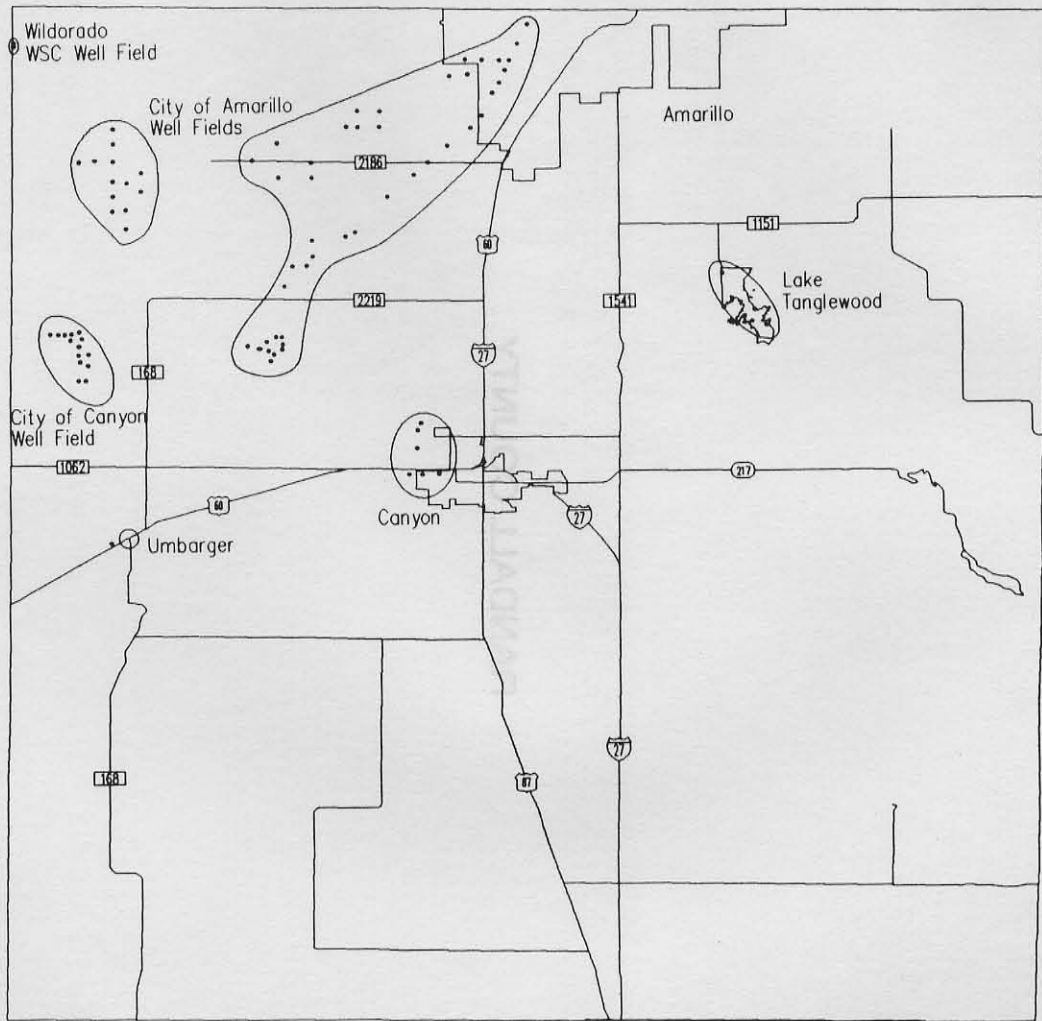
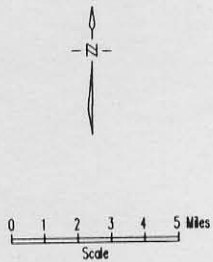
Bushland WSC

WELL	LATITUDE	LONGITUDE	DRILLER	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
				DATE COMPLETED	DEPTH OF WELL (FT.)	CASING OR SCREEN DIAMETER (IN.)	TOP DEPTH (FT.)			BOT DEPTH (FT.)	MEASUREMENT FROM			
07-56-521	351121	1020357						1210GLL	3826	-	-	T E P 15.00		









EXPLANATION

-  Municipal well field
-  Municipal wells

RANDALL COUNTY

Feb 21, 1992

TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Amarillo

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING DIA. OR SCREEN (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)		MEASUREMENT FROM LSD (FT.)	DATE			
08-49-601	351036	1015347	H. H. Heiskell	1944	267	C 16 0	170	1210GLL	3689	-170.00	04-12-1944	T E	P	Well #411. Well 77 in TWME Misc. Pub. MOO1. Well B-5 in TWME Bull. 5701. Reported yield 700 GPM with 50 Feet drawdown after pumping 24 hours in 1944. Reported yield 300 GPM in 1983.
						S 16 170	267			-184.00	00-00-1989	60.00		
08-49-602	351008	1015405	H. H. Heiskell	1946	280	C 16 0	187	1210GLL	3691	-170.00	08-17-1946	T E	P	Well #412. Well B-8 in TWME Bull. 5701. Reported yield 255 GPM in 1983.
						S 16 187	270			-202.00	00-00-1989			
						C 16 270	280							
08-49-711	350821	1015826	H. H. Heiskell	1950	308	C 16 0	180	1210GLL	3735	-150.00	06-28-1950	T E	P	Well #312. Reported yield 708 GPM with 48 Feet drawdown. Reported yield 281 GPM in 1983.
						S 16 180	308			-205.00	00-00-1989	60.00		
08-49-712	350821	1015808	H. H. Heiskell	1951	245	C 16 0	145	1210GLL	3717	-124.00	04-08-1951	S E	P	Well #316. Reported yield 880 GPM with 47 Feet drawdown. Reported yield 81 GPM in 1983.
						S 16 145	245			-185.00	00-00-1989			
08-49-713	350757	1015830	H. H. Heiskell	1951	273	C 16 0	173	1210GLL	3735	-147.00	03-15-1951	T E	P	Well #315. Reported yield 1130 GPM with 43 Feet drawdown. Reported yield 400 GPM in 1983.
						S 16 173	271			-208.00	00-00-1989	60.00		
						C 16 271	273							
08-49-714	350756	1015808	H. H. Heiskell	1950	268	C 16 0	165	1210GLL	3729	-142.00	06-28-1950	S E	P	Well # 314. Reported yield 285 GPM in 1983.
						S 16 165	268			-203.00	00-00-1989			
08-49-715	350757	1015827	H. H. Heiskell	1951	252	C 16 0	152	1210GLL	3720	-140.00	03-23-1951	S E	P	Well #313. Well B-59 in TWME Bull. 3701. Reported yield 347 GPM in 1983.
						S 16 152	251			-199.00	00-00-1989	60.00		
						C 16 251	252							
08-49-802	350816	1015538	H. H. Heiskell	1947	267			1210GLL	3689	-185.50	10-25-1954	S E	P	Well #419. Well B-29 in TWME Bull. 5701. Reported yield 236 GPM in 1983.
08-49-803	350816	1015512	H. H. Heiskell	1943	258	C 16 0	198	1210GLL	3684	-150.00	05-25-1943	S E	P	Well #422. Well 78 in TWME Misc. Pub. MOO1. Well B-51 in TWME Bull.
						S 16 198	258			-205.00	00-00-1989			

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Amarillo

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING DIAM- OR SCREEN (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)		MEASURE- MENT FROM LSD (FT.)	DATE			
08-49-803	(Continued)													
08-49-805	350758	1015533	H. H. Heiskell	1944	233	C 18 0	149	1210GLL	3872	-141.00	04-00-1944	T E	P	Well #423. Well 70 in TBWE Misc. Pub. M001. Reported yield 1100 GPM with 33 feet drawdown after pumping 24 hours in 1944. Reported yield 322 GPM in 1983.
08-49-806	350841	1015512	H. H. Heiskell	1947	285	C 18 0	285	1210GLL	3895	-182.00	05-14-1947	S E	P	Well #415. Well B-20 in TBWE Bull. 5701. Reported yield 353 GPM in 1983.
08-49-807	350841	1015544	H. H. Heiskell	1947	280	C 18 0	280	1210GLL	3717	-170.00	05-14-1947	S E	P	Well #416. Well B-21 in TBWE Bull. 5701. Reported yield 203 GPM in 1983.
08-49-808	350915	1015614	H. H. Heiskell	1951	286	C 18 0	175	1210GLL	3721	-165.00	05-09-1951	S E	P	Well #311. Well B-22 in TBWE Bull. 5701. Reported yield 820 GPM with 50 feet drawdown after pumping 24 hours in 1951. Reported yield 240 GPM in 1983.
08-49-809	350840	1015420	D. L. McDonald Drilling Co.	1929	287	C 18 0	207	1210GLL	3884	-162.00	07-30-1931	S E	P	Well #413. Well 71 in TBWE Misc. Pub. M001. Well B-24 in TBWE Bull. 5701. Reported yield 750 GPM with 42 feet drawdown after pumping 30 days in 1931. Reported yield 380 GPM in 1983.
08-49-910	350825	1015428	D. L. McDonald Drilling Co.	1929	280	C 18 0	200	1210GLL	3897	-160.00	08-24-1929	S E	P	Well #418. Well 72 in TBWE Misc. Pub. M001. Reported yield 750 GPM in 1931. Reported yield 200 GPM in 1983.
08-49-911	350808	1015438	D. L. McDonald Drilling Co.	1929	270	C 18 0	210	1210GLL	3898	-156.00	08-13-1929	S E	P	Well #420. Well 73 in TBWE Misc. Pub. M001. Well B-28 in TBWE Bull. 5701. Reported yield 200 GPM in 1983.

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Amarillo

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING DIAM. OR EYER SCREEN (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE FROM	DATE			
06-48-812	350850	1015452	D. L. McDonald Drilling Co.	1928	270	C 18	0 210	12106LL	3698	-162.00	08-01-1931	S E	P	5701. Reported yield 750 GPM with 37 feet drawdown after pumping 30 days in 1931. Reported yield 250 GPM in 1983.	
						S 18	210 270			-208.00	00-00-1989			Well #421. Well 74 in TBWE Misc. Pub. M001. Well B-27 in TBWE Bull. 5701. Reported yield 750 GPM with 46 feet drawdown after pumping 30 days in 1931. Reported yield 190 GPM in 1983.	
06-48-813	350840	1015439	D. L. McDonald Drilling Co.	1928	289	C 18	0 229	12106LL	3700	-163.00	08-31-1931	S E	P	Well #414. Well 75 in TBWE Misc. Pub. M001. Well B-28 in TBWE Bull. 5701. Reported yield 750 GPM with 44 feet drawdown after pumping 30 days in 1931. Reported yield 240 GPM in 1983.	
						S 18	229 289			-217.00	00-00-1989			Well #429. Well 64 in TBWE Misc. Pub. M001. Reported yield 268 GPM in 1983.	
06-57-101	350507	1015831	H. H. Heiskell	1944	303	C 18	0 110	12106LL	3702	-120.00	07-00-1944	S E	P	Well #428. Well 63 in TBWE Misc. Pub. M001. Reported yield 1340 GPM with 44 feet drawdown after pumping 48 hours in 1946. Reported yield 155 GPM in 1983.	
						S 18	110 303			-184.00	00-00-1989			Well #427. Well 66 in TBWE Misc. Pub. M001. Well B-56 in TBWE Bull. 5701. Reported yield 1060 GPM with 24 feet drawdown in 1944. Reported yield 250 GPM in 1983.	
06-57-102	350514	1015813	H. H. Heiskell	1946	256	C 18	0 45	12106LL	3692	-126.00	04-01-1946	S E	P	Well #424. Well 67 in TBWE Misc. Pub. M001. Well B-55 in TBWE Bull. 5701. Reported yield 1080 GPM with 18 feet drawdown after pumping 48	
						S 18	45 83			-178.80	00-00-1980			18 feet drawdown after pumping 48	
						C 18	83 115								
						S 18	115 154								
						C 18	154 194								
						S 18	194 256								
06-57-110	350809	1015811	H. H. Heiskell	1944	247	C 18	0 156	12106LL	3698	-135.00	05-06-1944	S E	P	Well #424. Well 67 in TBWE Misc. Pub. M001. Well B-55 in TBWE Bull. 5701. Reported yield 1080 GPM with 18 feet drawdown after pumping 48	
						S 18	156 246			-183.00	00-00-1989			18 feet drawdown after pumping 48	
						C 18	246 247								
06-57-208	350728	1015617	H. H. Heiskell	1943	254	C 18	0 254	12106LL	3895	-137.00	04-23-1943	S E	P	Well #424. Well 67 in TBWE Misc. Pub. M001. Well B-55 in TBWE Bull. 5701. Reported yield 1080 GPM with 18 feet drawdown after pumping 48	
						S 18	254 254			-200.00	01-00-1972			18 feet drawdown after pumping 48	

06-48-811 (Continued)

## RECORDS OF WELLS, SPRINGS, AND TEST HOLES

## City of Amarillo

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN	DIAM- ETER (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE			
06-57-206 (Continued)																hours in 1943. Reported yield 185 GPM in 1983.
06-57-207	350702	1015854	H. H. Heiskell	1943	305	C S	18 18	0 206	206 305	1210GLL	3705	-189.00 -202.00	05-20-1944 00-00-1989	S E	P	Well #425. Well 68 in TBWE Misc. Pub. M001. Well B-54 in TBWE Bull. 5701. Reported yield 880 GPM with 49 feet drawdown in 1943. Reported yield 421 GPM in 1983.
06-57-212	350843	1015721	H. H. Heiskell	1944	236	C S	18 18	0 156	156 236	1210GLL	3705	-137.00 -209.00	04-11-1944 01-00-1972	S E	P	Well #426. Well 69 in TBWE Misc. Pub. M001. Well B-53 in TBWE Bull. 5701. Reported yield 720 GPM with 49 feet drawdown after pumping 26 hours in 1944. Reported yield 50 GPM in 1983.
07-56-703	350751	1020652	Western Drilling Co.	1954	292	C S	18 18	0 192	192 292	1210GLL	3808	-138.00 -222.00	02-13-1954 00-00-1989	T E	P	Well #336. Reported yield 1025 GPM with 50 feet drawdown after pumping 24 hours in 1954. Reported yield 285 GPM in 1983.
07-56-916	350731	1020142	H. H. Heiskell	1948	288	C S	18 18	0 170	170 288	1210GLL	3748	-138.00 -201.00	08-27-1948 00-00-1989	S E	P	Well #323. Reported yield 288 GPM in 1983.
07-63-203	350559	1021005	D. L. McDonald Water Development Co.	1952	289	C S	18 18	0 189	189 289	1210GLL	3800	-105.00 -189.00	09-31-1952 00-00-1983	S E	P	Well #350. Reported yield 433 GPM with 49 feet drawdown after pumping 24 hours in 1952. Reported yield 177 GPM in 1983.
07-63-204	350608	1021034	D. L. McDonald Water Development Co.	1952	253	C S	18 18	0 152	152 253	1210GLL	3781	-86.00 -148.00	10-19-1952 00-00-1983	S E	P	Well #351. Reported yield 760 GPM with 49 feet drawdown after pumping 24 hours in 1952. Reported yield 110 GPM in 1983.
07-63-205	350634	1021034	D. L. McDonald Water Development Co.	1952	304	C S	18 18	0 194	194 304	1210GLL	3822	-115.00 -214.00	09-22-1952 00-00-1983	S E	P	Well #352. Reported yield 981 GPM with 50 feet drawdown after pumping 24 hours in 1952. Reported yield 180 GPM in 1983.
07-63-206	350700	1021034	D. L. McDonald Water Development Co.	1952	319	C S	18 18	0 220	220 319	1210GLL	3837	-136.00 -246.00	11-00-1952 00-00-1983	S E	P	Well #353. Reported yield 900 GPM with 31 feet drawdown in 1952.

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Amarillo

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN (IN.)	DIAM- ETER (FT.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE			
07-63-206 (Continued)																Reported yield 200 GPM in 1983.
07-63-207	350700	1021005	D. L. McDonald Water Development Co.	1952	320	C S	16 16	0 218	218 320	1210GLL	3832	-136.00 -239.00	12-10-1952 00-00-1983	S E	P	Well #354. Reported yield 1150 GPM with 32 feet drawdown after pumping 24 hours in 1952. Reported yield 72 GPM in 1983.
07-63-208	350810	1021105	D. L. McDonald Water Development Co.	1952	283	C S	16 16	0 187	187 283	1210GLL	3810	-102.00 -175.00	08-23-1952 00-00-1983	S E	P	Well #355. Reported yield 1268 GPM with 50 feet drawdown after pumping 24 hours in 1952. Reported yield 500 GPM in 1983.
07-63-209	350834	1021106	D. L. McDonald Water Development Co.	1952	298	C S	16 16	0 199	199 298	1210GLL	3837	-131.00 -219.00	08-10-1952 00-00-1983	S E	P	Well #356. Reported yield 1218 GPM with 41 feet drawdown after pumping 24 hours in 1952. Reported yield 310 GPM in 1983.
07-63-210	350857	1021106	D. L. McDonald Water Development Co.	1952	295	C S	16 16	0 200	200 295	1210GLL	3842	-140.00 -239.00	1 1952 00-00-1983	S E	P	Well #357. Reported yield 1130 GPM with 37 feet drawdown after pumping 24 hours in 1952. Reported yield 200 GPM in 1983.
07-63-302	350859	1020758	Western Drilling Co.	1954	300	C S	16 16	0 200	200 300	1210GLL	3825	-148.00 -236.00	02-08-1954 00-00-1989	S E	P	Well #340. Reported yield 830 GPM with 52 feet drawdown after pumping 24 hours in 1954. Reported yield 126 GPM in 1983.
07-63-305	350700	1020758	Western Drilling Co.	1954	270					1210GLL	3828	-149.00 -237.00	03-12-1954 00-00-1989	S E	P	Well #342. Reported yield 250 GPM in 1983.
07-64-103	350728	1020852	Western Drilling Co.	1954	282	C S	16 16	0 182	182 282	1210GLL	3817	-148.00 -234.00	03-24-1954 00-00-1989	S E	P	Well #335. Reported yield 1075 GPM with 33 feet drawdown after pumping 24 hours in 1954. Reported yield 61 GPM in 1983.
07-64-104	350701	1020852	Western Drilling Co.	1954	287	C S	16 16	0 187	187 287	1210GLL	3813	-149.00 -228.00	03-12-1954 00-00-1989	S E	P	Well #334. Reported yield 875 GPM with 34 feet drawdown after pumping 24 hours in 1954. Reported yield 136 GPM in 1983.
07-64-121	350844	1020559		1952	289	C S	16 16	0 184	184 289	1210GLL	3779	-107.00 -192.00	08-04-1952 00-00-1989	S E	P	Well #326. Reported yield 145 GPM in 1983.

## RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Amarillo

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN (IN.)	DIAMETER (FT.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE			
07-64-122	350815	1020559		1952	258	C S	18 18	0 157	157 258	1210GLL	3788	-89.00 -172.00	06-04-1952 00-00-1989	S E	P	Well #325. Reported yield 158 GPM in 1983.
07-64-123	350828	1020828		1952	252	C S	18 18	0 152	152 252	1210GLL	3785	-83.00 -185.00	08-04-1952 00-00-1989	S E	P	Well #330. Reported yield 190 GPM in 1983.
07-64-124	350830	1020852		1952	284	C S	18 18	0 181	181 284	1210GLL	3783	-104.00 -198.00	08-04-1952 00-00-1989	S E	P	Well #333. Reported yield 125 GPM in 1983.
07-64-127	350548	1020828		1952	240	C S C	18 18 18	0 151 225	151 225 240	1210GLL	3786	-111.00 -187.00	07-05-1952 00-00-1989	S E	P	Well #328. Reported yield 110 GPM in 1983.
07-64-128	350544	1020853			285					1210GLL	3807	-217.00 -220.00	00-00-1979 00-00-1989	S E	P	Well #332. Reported yield 190 GPM in 1983.
07-64-129	350807	1020852		1952	293	C S C	18 18 18	0 196 284	196 284 293	1210GLL	3801	-121.00 -219.00	08-04-1952 00-00-1989	S E	P	Well #331. Reported yield 215 GPM in 1983.
07-64-130	350517	1020827		1953	253	C S C	18 18 18	0 152 231	152 231 253	1210GLL	3797	-118.00 -188.00	01-02-1953 00-00-1989	S E	P	Well #329. Reported yield 50 GPM in 1983.
07-64-138	350702	1020728	Western Drilling Co.	1954	294	C S	18 18	0 194	194 294	1210GLL	3821	-149.00 -169.00	02-10-1954 09-27-1954	T E	P	Well #341. Reported yield 1200 GPM with 32 feet drawdown after pumping 24 hours in 1954. Reported yield 160 GPM in 1983.
07-64-301	350702	1020140	H. H. Heiskell	1948	253	C S	18 18	0 134	134 253	1210GLL	3739	-132.00 -190.00	09-27-1948 00-00-1989	S E	P	Well #321. Reported yield 820 GPM in 1972. Reported yield 328 GPM in 1983.
07-64-303	350501	1020035	H. H. Heiskell	1948	280	C S C	18 18 18	0 181 278	181 278 280	1210GLL	3704	-128.00 -174.00	04-17-1948 00-00-1989	S E	P	Well #430. Reported yield 302 GPM in 1983.
07-64-308	350702	1020001	H. H. Heiskell	1948	287	C S	18 18	0 148	148 287	1210GLL	3733	-140.00 -215.00	08-18-1948 00-00-1989	S E	P	Well #319. Reported yield 1000 GPM in 1948. Reported yield 280 GPM in



RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Amarillo

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN (IN.)	DIAM- ETER (FT.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE			
07-64-306 (Continued)																1983.
07-64-307	350701	1020037	H. H. Heiskell	1948	237	C S	16 16	0 147	147 237	1210GLL	3711	-127.00 -180.00	08-15-1948 00-00-1989	S E	P	Well #318. Reported yield 1280 GPM in 1972. Reported yield 215 GPM in 1983.
07-64-308	350702	1020107	H. H. Heiskell	1948	223	C S	16 16	0 143	143 223	1210GLL	3708	-115.00 -172.00	07-28-1948 00-00-1989	S E	P	Well #317. Reported yield 1385 GPM in 1972. Reported yield 100 GPM in 1983.
07-64-309	350638	1020036	H. H. Heiskell	1950	234	C S	16 16	0 147	147 234	1210GLL	3698	-104.00 -168.00	04-06-1950 00-00-1983	S E	P	Well #320. Reported yield 1300 GPM in 1972. Reported yield 400 GPM in 1983.
07-64-310	350638	1020139	H. H. Heiskell	1950	242	C S	16 16	0 138	138 242	1210GLL	3720	-122.00 -179.00	04-06-1950 00-00-1983	S E	P	Well #322. Reported yield 700 gpm in 1972. Reported yield 190 GPM in 1983.
07-64-321	350704	1020229	H. H. Heiskell	1948	255	C S	16 16	0 155	155 255	1210GLL	3783	-148.00 -197.00	09-09-1948 00-00-1989	S E	P	Well #324. Reported yield 910 GPM in 1972. Reported yield 200 GPM in 1983.
07-64-603	350350	1020127	H. H. Heiskell	1944	278	C S	16 16	0 184	184 278	1210GLL	3713	-135.00 -203.00	04-00-1945 00-00-1989	S E	P	Well #434. Well 61 in TBWE Misc. Pub. M001. Reported yield 278 GPM in 1983.
07-64-604	350421	1020112	H. H. Heiskell	1946	276	C S C	16 16 16	0 158 273	158 273 276	1210GLL	3708	-130.00 -183.00	08-17-1946 00-00-1989	S E	P	Well #433. Reported yield 175 GPM in 1983.
07-64-605	350422	1020045	H. H. Heiskell	1944	264	C S C	16 16 16	0 130 264	130 260 264	1210GLL	3680	-103.00 -183.00	05-13-1944 00-00-1989	S E	P	Well #432. Well 62 in TBWE Misc. Pub. M001. Reported yield 1115 GPM with 35 feet drawdown after pumping 24 hours in 1944. Reported yield 453 GPM in 1983.
07-64-822	350231	1020143	Airmaid Well Co.	1927	200	C	10	0	200	1210GLL	3623	-81.00 -77.00	01-00-1943 00-00-1949	N	U	Old city #435. Well 53 in TBWE Misc. Pub. M001. Reported yield 720 GPM in 1942. Reported yield 1385 GPM with 25 feet drawdown in 1948.

## RECORDS OF WELLS, SPRINGS, AND TEST HOLES

## City of Amarillo

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN (IN.)	DIAM- ETER DEPTH (FT.)	TOT DEPTH (FT.)	MEASURE- MENT FROM LSD (FT.)			DATE				
07-64-823	350436	1020034	H. H. Heiskell	1946	278	C	16	0	278	1210GLL	3693	-120.00 -173.00	00-00-1946 00-00-1988	S E	P	Well #431. Well 65 in TBWE Misc. Pub. M001. Reported yield 225 GPM in 1983.
07-64-827	350231	1020132								1210GLL	3605	-26.00 -86.00	00-00-1979 00-00-1980	S E	P	Well #435. Reported yield 175 GPM in 1984. Former test hole converted to well.
07-64-802	350217	1020237	Airmaid Well Co.	1927	200	C	0	200		1210GLL	3633	-35.00 -70.00	00-00-1979 00-00-1989	S E	P	Well #444. Well 60 in TBWE Misc. Pub. M001. Reported yield 450 GPM in 1942. Reported yield 200 GPM in 1983.
07-64-911	350220	1020130	Airmaid Well Co.	1927	200					1210GLL	3612	-187.00 -91.00	08-18-1948 09-00-1991	S E	P	Well #438. Well 51 in TBWE Misc. Pub. M001. Reported yield 880 GPM with 32 feet drawdown in 1972. Reported yield 200 GPM in 1990.
07-64-912	350212	1020131	Airmaid Well Co.	1927	200	C	10	0	200	1210GLL	3628	-127.00 -91.00	08-05-1948 00-00-1988	S E	P	Well #439. Well 52 in TBWE Misc. Pub. M001. Reported yield 1280 GPM with 50 feet drawdown after pumping 24 hours in 1948. Reported yield 444 GPM in 1983.
07-64-913	350213	1020216	Airmaid Well Co.	1927	200	C	10	0	200	1210GLL	3622	-38.00 -72.00	01-00-1943 00-00-1988	S E	P	Well #437. Well 57 in TBWE Misc. Pub. M001. Reported yield 860 GPM in 1942. Reported yield 130 GPM in 1983.
07-64-914	350204	1020147	Airmaid Well Co.	1927	200	C	10	0	200	1210GLL	3648	-81.00 -84.00	01-00-1943 00-00-1989	S E	P	Well #440. Well 54 in TBWE Misc. Pub. M001. Reported yield 594 GPM in 1942. Reported yield 172 GPM in 1983.
07-64-915	350224	1020201	Airmaid Well Co.	1927	200	C	10	0	200	1210GLL	3637	-35.00 -60.00	01-00-1943 00-00-1989	S E	P	Well #436. Well 55 in TBWE Misc. Pub. M001. Reported yield 454 GPM in 1942. Reported yield 940 GPM with 28 feet drawdown after pumping 24 hours in 1948. Reported yield

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Amarillo

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING DIA. OR SCREEN (IN.) (FT.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)		MEASURE- MENT FROM LSD (FT.)	DATE			
07-64-915														360 GPM in 1983.
07-64-916	350154	1020153	Airmaid Well Co.	1927	205	C	10	0	205	1210GLL	3647	-88.00 -107.00	01-00-1943 00-00-1989	S E P Well #441. Well 56 in TBWE Misc. Pub. M001. Reported yield 751 GPM in 1942. Reported yield 910 GPM with 31 feet drawdown after pumping 24 hours in 1948. Reported yield 480 GPM in 1983.
07-64-917	350210	1020157	Airmaid Well Co.	1927	200	C	10	0	200	1210GLL	3645	-61.00 -87.00	01-00-1943 00-00-1989	N U Well #442. Well 58 in TBWE Misc. Pub. M001. Reported yield 828 GPM in 1942. Reported yield 358 GPM in 1983.
07-64-918	350213	1020213	Airmaid Well Co.	1927	200	C	10	0	200	1210GLL	3628	-145.00 -70.00	00-00-1927 00-00-1989	S E P Well #443. Well 59 in TBWE Misc. Pub. M001. Reported yield 598 GPM in 1942. Reported yield 240 GPM in 1983.

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TEXAS WATER DEVELOPMENT BOARD  
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## RECORDS OF WELLS, SPRINGS, AND TEST HOLES

## City of Canyon

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN (IN.)	DIAM- ETER DEPTH (FT.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE			
06-57-820	350019	1015707	H. H. Heiskell	1953	547	C	16	0	102	1210GDK	3619	-302.00	00-00-1989	T E	P	Well #7. Reported yield 690 GPM in 1954. Reported yield 140 GPM in 1989. Standby well.
						S	16	102	142							
						C	16	142	365							
						S	16	365	385							
						C	16	385	400							
						S	16	400	542							
C	16	542	547													
06-57-821	350008	1015713	H. H. Heiskell	1953	534	C	16	0	78	1210GDK	3601	-80.00	11-07-1953	T E	U	Well #6. Reported yield 600 GPM in 1954.
						S	16	78	98							
						C	16	98	389							
						S	16	389	534							
07-63-617	350237	1020754	D. L. McDonald Water Development Co.	1957	251	C	16	0	135	1210GLL	3779	-108.00	11-00-1957	S E	P	Well #10. Reported yield 703 GPM with 62 feet drawdown in 1957. Reported yield 45 GPM in 1990.
						S	16	135	243							
						C	16	243	251							
07-63-623	350234	1020808	Big T Pump Co., Inc.	1969	242	C	18	0	117	1210GLL	3772	-122.00	07-03-1969	T E	P	Well #13. Reported yield 508 GPM with 38 feet drawdown after pumping 24 hours in 1969. Reported yield 220 GPM in 1990.
						S	18	117	242							
07-63-624	350233	1020821	Water Industries, Inc.	1973	221	C	16	0	141	1210GLL	3745	-100.50	05-02-1973	T E	P	Well #14. Reported yield 508 GPM with 51 feet drawdown after pumping 40 hours in 1973. Reported yield 140 GPM in 1990.
						S	16	141	218							
						C	16	218	221							
07-63-625	350233	1020833	West Texas Drilling, Inc.	1978	237	C	18	0	84	1210GLL	3788	-140.00	07-19-1978	T E	P	Well #15. Reported yield 400 GPM with 50 feet drawdown after pumping 24 hours in 1978. Reported yield 200 GPM in 1990.
						S	18	84	237							
07-63-626	350233	1020848	West Texas Drilling, Inc.	1978	256	C	18	0	105	1210GLL	3785	-157.00	07-17-1978	T E	P	Well #16. Reported yield 400 GPM with 58 feet drawdown after pumping
						S	18	105	256							

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Canyon

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN	DIAM- ETER (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE			
07-83-828 (Continued)																24 hours in 1978. Reported yield 370 GPM in 1990.
07-83-908	350122	1020755	D. L. McDonald Water Development Co.	1957	230	C S C	18 18 18	0 117 217 230	1210GLL	3760	-91.00 -170.00	12-00-1957 00-00-1990	T E 50.00	P		Well #8. Reported yields 532 GPM in 1957 and 440 GPM in 1990.
07-83-907	350215	1020754	D. L. McDonald Water Development Co.	1957	240	C S C	18 18 18	0 127 232 240	1210GLL	3769	-97.00 -182.00	11-00-1957 00-00-1990	T E 50.00	P		Well #9. Reported yields 735 GPM in 1957 and 520 GPM in 1990.
07-83-908	350227	1020749	McDonald Drilling Co., Inc.	1985	248	C S	18 18	0 130 248	1210GLL	3778	-120.00 -188.00	02-00-1985 00-00-1990	T E 50.00	P		Well #11. Reported yields 500 GPM in 1985 and 300 GPM in 1990.
07-83-909	350201	1020755	McDonald Drilling Co., Inc.	1985	200	C S	18 18	0 90 200	1210GLL	3735	-70.00 -140.00	03-00-1985 00-00-1990	T E 50.00	P		Well #12. Reported yields 500 GPM in 1985 and 230 GPM in 1990.
07-83-925	350151	1020752	Big T Pump Co., Inc.	1982	243	C S C	18 12 12	0 143 238 243	1210GLL	3895	-142.00	04-30-1982	T E	P		Well #21. Reported yield 240 GPM with 65 feet drawdown after pumping 24 hours in 1982.
07-83-928	350224	1020810	Hi Plains Drilling, Inc.	1978	238	C S	18 18	0 158 238	1210GLL	3769	-145.00	04-04-1978	T E	P		Well #17. Reported yield 450 GPM with 75 feet drawdown after pumping 38 hours in 1978. Reported yield 340 GPM in 1990.
07-83-927	350122	1020741	Big T Pump Co.	1982	182	C S C S C	18 12 12 12 12	0 83 107 117 157 162	1210GLL	3735	-85.00 -134.00	03-20-1982 00-00-1990	T E 20.00	P		Well #18. Reported yield 400 GPM with 55 feet drawdown after pumping 48 hours in 1982. Reported yield 160 GPM in 1990.
07-83-928	350203	1020738	Big T Pump Co.	1982	205	C S C	18 12 12	0 110 200 205	1210GLL	3769	-107.00 -182.00	03-15-1982 00-00-1990	T E	P		Well #19. Reported yield 200 GPM with 41 feet drawdown after pumping 61 hours in 1982.
07-83-929	350145	1020737	Big T Pump Co.	1982	161	C S C	18 12 12	0 88 158 161	1210GLL	3710	-88.00	05-01-1982	T E	P		Well #20. Reported yield 280 GPM with 59 feet drawdown after pumping 24 hours in 1982.
11-01-201	345900	1015832	West Texas Water Works	1930	493	C S	12 12	0 342 358	231DCKM	3560	-340.00 -440.00	08-20-1955 00-00-1989	T E 60.00	P		Well #1. Reported yield 340 GPM in 1990.

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Canyon

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			ALTIMITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING DIA- OR SCREEN (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)		MEASURE- MENT FROM LSD (FT.)	DATE			
11-01-201 (Continued)						C 12	358	415						
						S 12	415	493						
11-01-205	345840	1015714	H. H. Heiskell	1953	550				2310CKM 3531			N	U	Well #5. Well plugged.
11-01-211	345803	1015632	Western Water Works Co.	1930	514	C 15	0	87	2310CKM 3561	-240.00	00-00-1930	N	U	Well #2. Well plugged.
						C 12	0	335		-240.00	00-00-1934			
						S 12	335	363						
						C 12	363	425						
						S 12	425	514						
11-01-212	345859	1015704		1944	504	C 14	0	300	2310CKM 3487	-387.00	05-00-1944	T E	P	Well #3. Reported yields 500 GPM in 1944 and 250 GPM in 1990.
						C 12	236	385				60.00		
						S 12	385	390						
						C 12	390	400						
						S 12	400	450						
						C 10	450	460						
						S 10	460	478						
						C 10	478	482						
						S 10	482	504						
11-01-213	345859	1015729		1948	524	C 13	0	524	2310CKM 3569	-385.00	10-00-1948	T	U	Well #4.

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RECORDS OF WELLS, SPRINGS, AND TEST HOLES

Lake Tanglewood Inc.

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN (IN.)	DIAM- ETER (FT.)	TOP DEPTH (FT.)			BOT DEPTH (FT.)	MEASURE- MENT FROM			
06-58-504	350420	1014737			300				1210GDK	3545	-210.00	00-00-1990	S E	P	Well #2.
06-58-505	350413	1014737	A-1 Pump and Well Service	1967	290				1210GDK	3520	-210.00	00-00-1990	S E	P	Well #1. 5.00
06-58-603	350317	1014634			120				1210GLL	3400	-60.00	00-00-1990	S E	P	Well #3. 1.50
06-58-604	350253	1014612			105				1210GLL	3400	-60.00	00-00-1990	S E	P	Well #4. 3.00
06-58-605	350336	1014720							1210GLL	3450	-	-	S E	P	Well #5. 0.50
06-58-606	350259	1014640							1210GLL	3410	-	-	S E	P	Well #6. 0.50
06-58-607	350236	1014627							1210GLL	3440	-	-	S E	P	Well #7. 0.50

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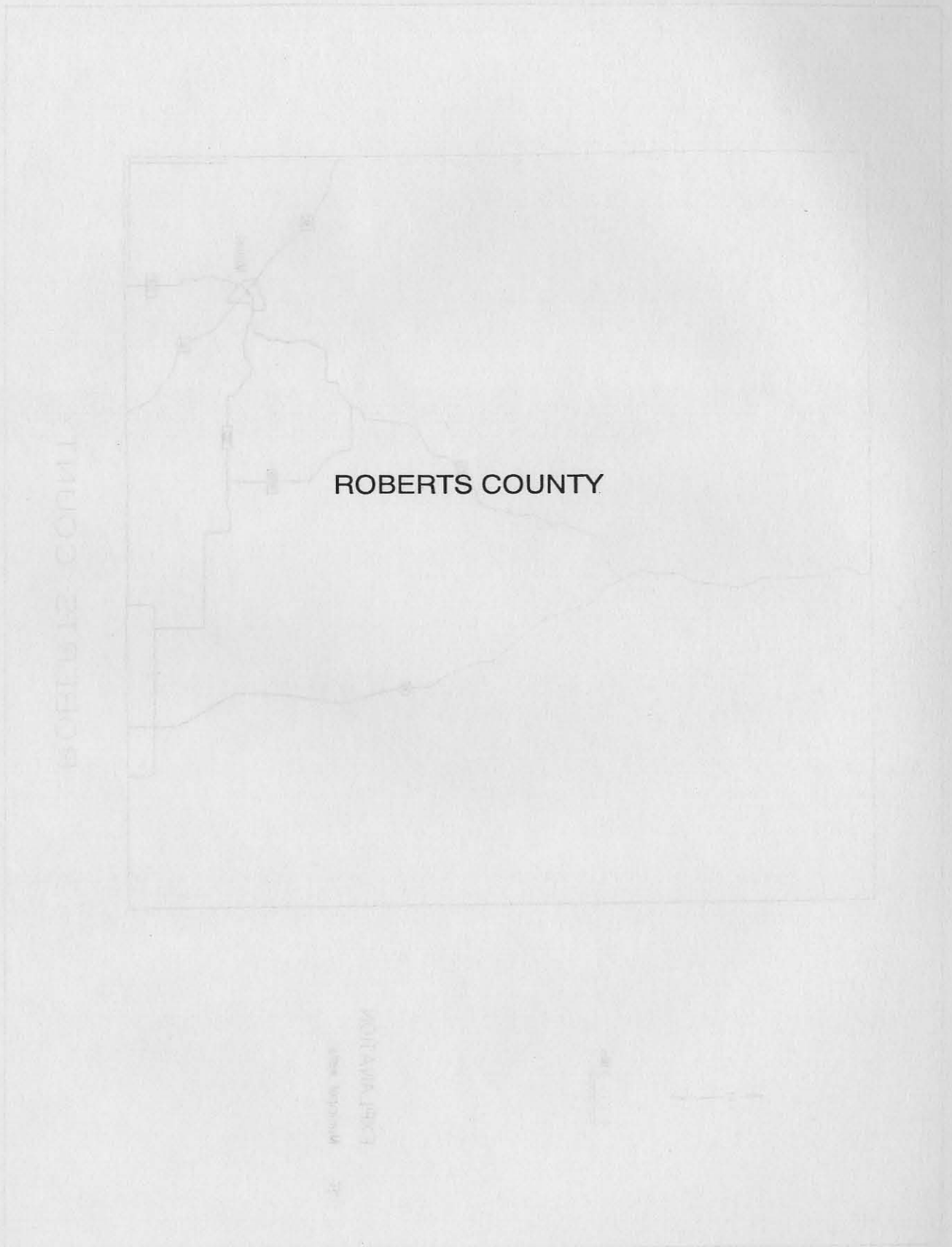
TEXAS WATER DEVELOPMENT BOARD  
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## RECORDS OF WELLS, SPRINGS, AND TEST HOLES

## Umbarger WSC

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN (IN.)	DIAM- ETER DEPTH (FT.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE			
10-08-418	345709	1020652	Water Industries, Inc.	1979	224	C	12	0	140	1210GLL	3767	-114.00	06-20-1979	S E P	7.50	Well #1. Reported yield 100 GPM with 52 feet drawdown after pumping 24 hours in 1979.
						S	12	140	205			-112.40	01-28-1991			
						C	12	205	224							







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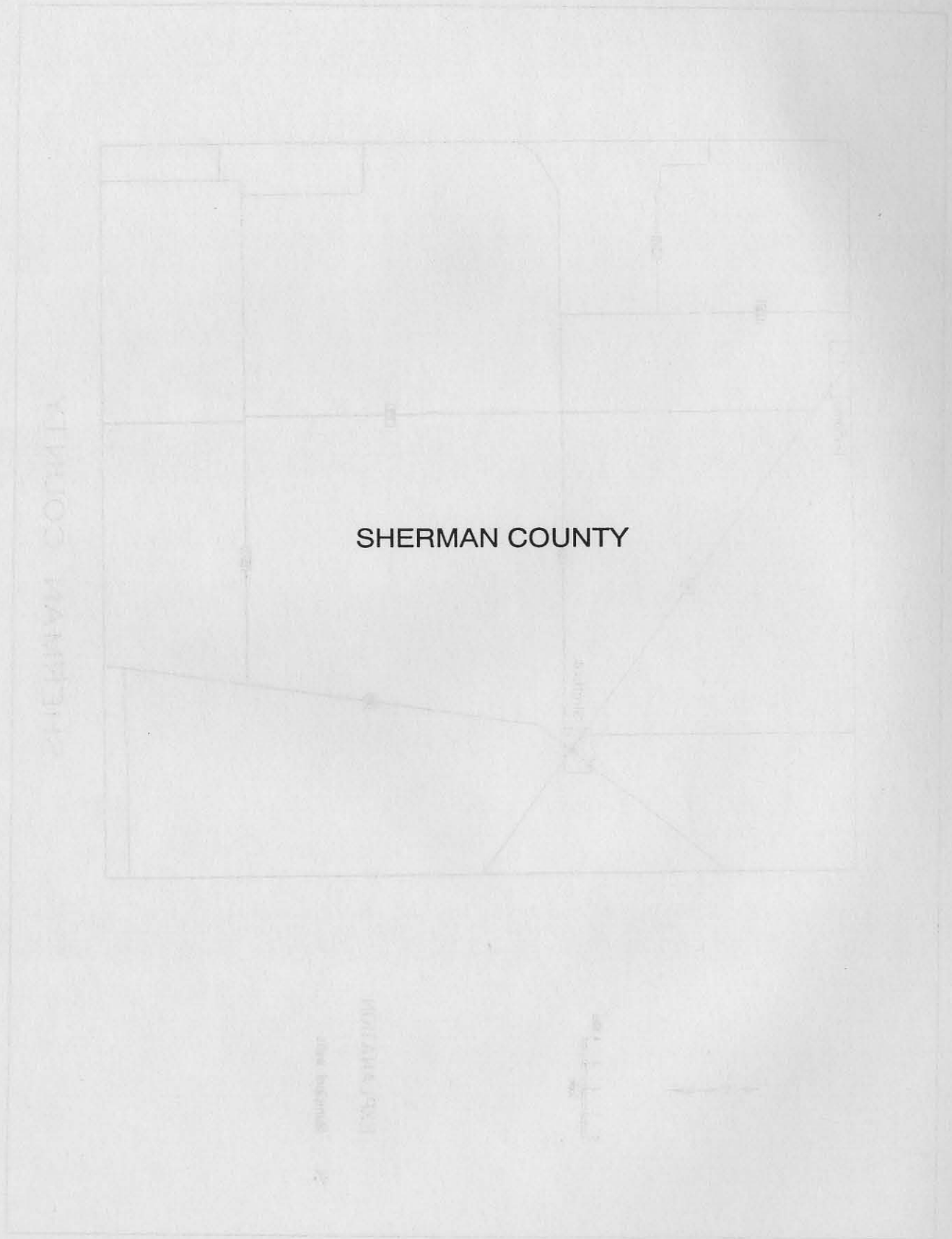
TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

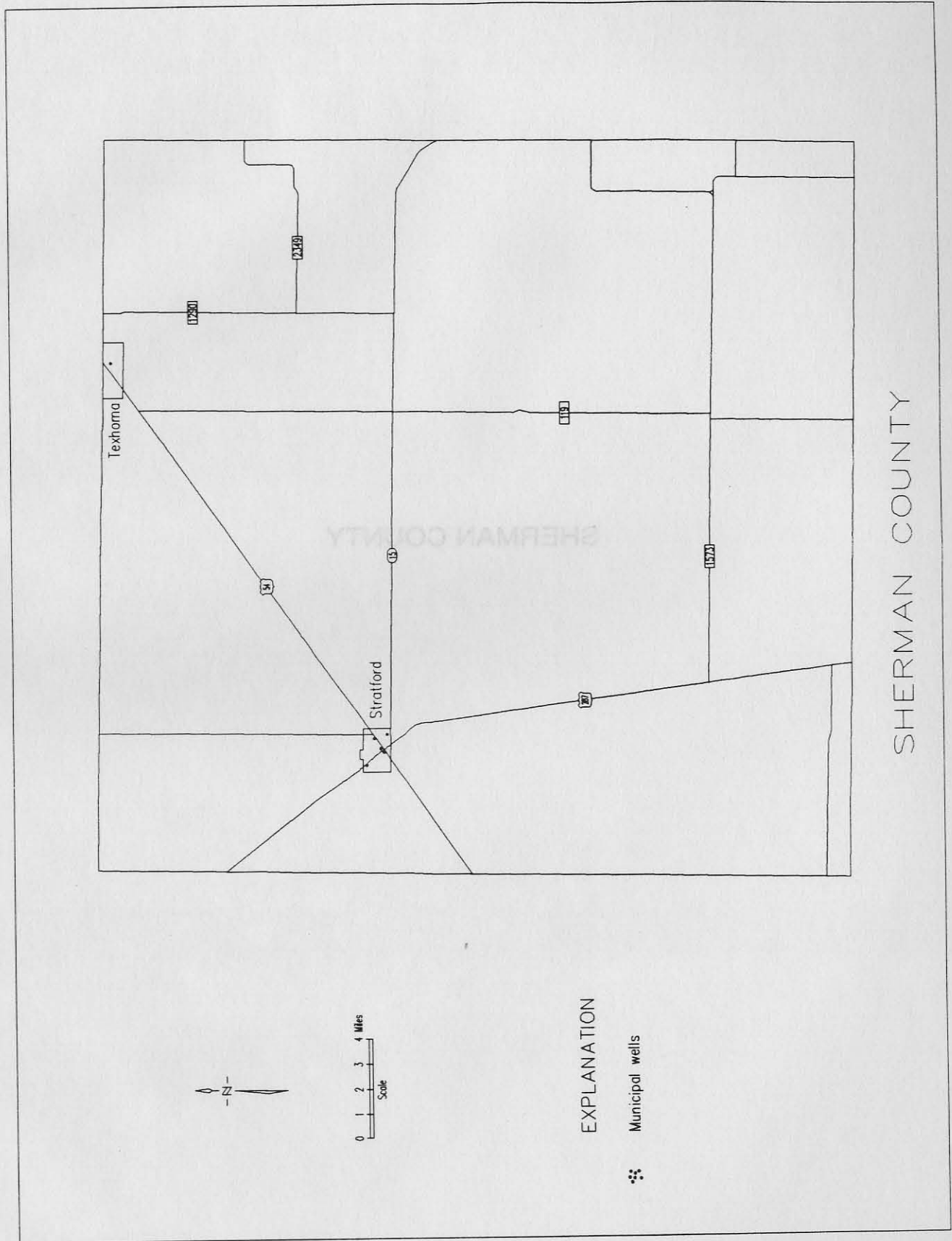
RECORDS OF WELLS, SPRINGS, AND TEST HOLES

Consolidated Utilities

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			ALTIMITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING DIA- OR SCREEN (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)		MEASURE- MENT FROM LSD (FT.)	DATE			
05-19-606	354129	1003824		1927	104		12106LL	2751	-12.20	08-13-1956	T E	P	Old Santa Fe Railroad well. Well #1 for City of Miami. Reported yield 350 GPM in 1989. Reported yield 376 gpm with 7 feet drawdown in 1957.	
05-19-607	354134	1003826	H. H. Hashe1	1947	113	C 18	12106LL	2740	-45.00	01-00-1947	T E	P	Former Southwestern Public Service Co. Well. Well #2 for City of Miami. Reported yield 80 gpm with 4.7 feet drawdown in 1951 and 127 gpm with 12 feet drawdown in 1956.	
05-19-608	354108	1003802	Les Taylor Drilling co.	1981	505	C 12 0 S 12 425 480 C 12 480 505	12106LL	2820	-270.00	05-09-1981	S E	P	Well #3 for City of Miami. Reported yield 350 GPM with 149 feet drawdown after pumping 36 hours in 1981.	







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TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Stratford

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL MEASURE- MENT FROM LSD (FT.)	DATE	METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						DEPTH OF WELL (FT.)	TOP OF SCREEN (IN.)	DIAMETER (IN.)						
02-48-107	362032	1020504	W. D. Jones Drilling Co., Inc.	1966	511	C 16 0	216	1210GLL	3693	-240.00	09-22-1966	T E P	P	Well #6. Reported yield 710 GPM with 48 feet drawdown after pumping 48 hours in 1966.
02-48-208	362003	1020420	L. E. McDade	1930	300	S 16 216 C 16 501 511	501	1210GLL	3690	-216.00	00-00-1930	N U	U	Well #3. Plugged.
02-48-208	362017	1020354		1950	379			1210GLL	3685			N U	U	Well #4. Plugged.
02-48-503	361956	1020430	W. D. Jones Drilling Co., Inc.	1981	504	C 16 0 S 16 420 500 C 16 500 504	420	1210GLL	3688	-300.00	07-30-1981	S E P	P	Well #7. Reported yield 350 GPM with 113 feet drawdown after pumping 24 hours in 1981. Measured yield 330 GPM in 1981.
02-48-504	361950	1020342	W. D. Jones Drilling Co., Inc.	1985	433	C 16 0 S 16 220 421 C 16 421 433	220	1210GLL	3681	-240.00 -295.00	07-00-1985 03-02-1990	T E P	P	Well #8. Formerly used as an irrigation well, reworked in 1989. Reported yield 750 GPM in 1985.

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TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

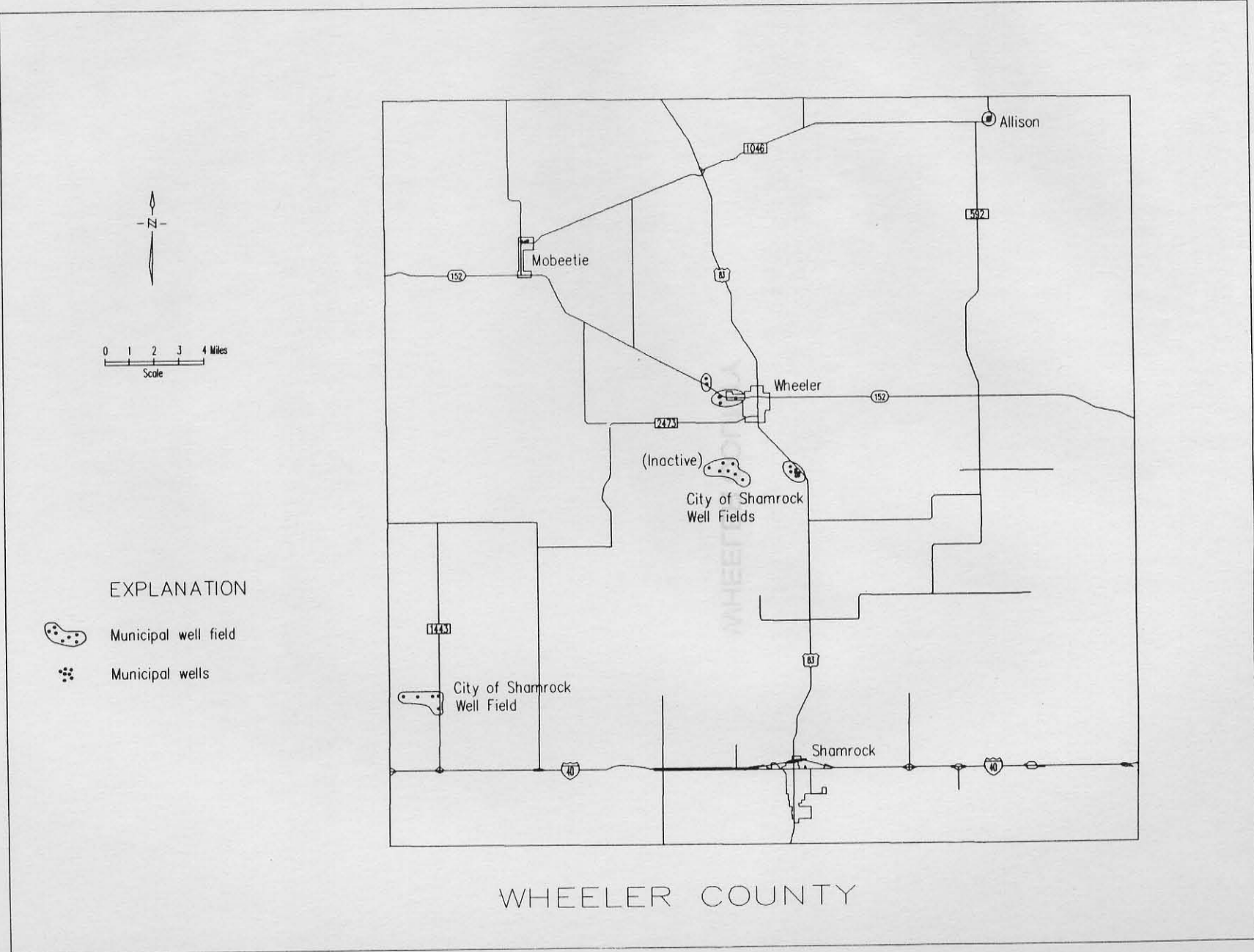
RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Texhoma

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA		WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL MEASUREMENT FROM LSD (FT.)	DATE	METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN (IN.) (FT.)	TOP OR DEPTH (FT.)							
03-34-303	362943	1014718	KTM Drilling, Inc.	1985	440	C 12 0	278	1210GLL	3504	-240.00	07-00-1985	SE	P	Well #1. Reported yield 160 GPM with 172 Feet drawdown in 1985. Measured yield 108 GPM in 1991.
						S 12 278	440					15.00		







EXPLANATION

- Municipal well field
- Municipal wells

Feb 21, 1992

TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

Consumer Water Club

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL MEASUREMENT FROM LSD (FT.)	DATE	METHOD OF LIFT AND POWER	USE OF WATER	REMARKS		
						DIAMETER OR SCREEN (IN.)	DEPTH (FT.)	TOP BOT BEARING UNIT								
05-32-102	353623	1000605		1936	219	C	5		1210GLL	2611	-122.38	04-20-1967	N	U	Old well #1. Destroyed.	
05-32-103	353623	1000605		1928	200	C	4	0	200	1210GLL	2611		N	U	Old well #2. Destroyed.	
05-32-108	353623	1000605	Bybee Drilling Co., Inc.	1974	231	C	6	0	151	1210GLL	2611	-125.00	12-14-1974	S E	P	Well #1. Reported yield 60 GPM with 10 feet drawdown after bailing for 1 hour in 1974. Supplies City of Allison.
05-32-108	353623	1000605	Bybee Drilling Co., Inc.	1975	246	C	6	0	132	1210GLL	2611	-110.00	05-20-1975	S E	P	Well #2. Reported yield 60 GPM with 20 feet drawdown after bailing for 1 hour in 1975. Supplies City of Allison.

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TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

## RECORDS OF WELLS, SPRINGS, AND TEST HOLES

## City of Mobeetie

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN	DIAM- ETER (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM	DATE			
05-29-801	353212	1002618	H. H. Heiskell	1953	260	C	10	0	219	1210GLL	2682	-75.00	00-00-1953	S E	P	Old well #1. Former A. Caldwell well.
						S	10	219	259							
						C	10	258	260							
05-29-819	353215	1002611	W. D. Jones Drilling Co., Inc.	1982	256	C	26	0	50	1210GLL	2681	-61.00	12-02-1982	S E	P	Well #1.
						C	12	0	70							
						S	12	70	244							
						C	12	244	256							
05-29-820	353214	1002628	W. D. Jones Drilling Co., Inc.	1987	250	C	24	0	65	1210GLL	2682	-64.00	01-23-1987	S E	P	Well #2. Reported yield 250 GPM with 52 feet drawdown after pumping 43 hours in 1987.
						C	12	0	85							
						S	12	85	240							
						C	12	240	250							

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TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Shamrock

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN	DIAM- ETER (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE			
05-38-801	352423	1001749	D. L. McDonald	1954	138	C	24	0	80	1210GLL	2613	-86.90	01-14-1956	T	U	Well #12 in inactive Carbon well-field. Reported yield 302 GPM in 1954.
						C	12	0	93			-90.24	05-05-1967			
						S	12	93	138							
05-38-802	352413	1001824	D. M. McDonald	1954	131	C	24	0	77	1210GLL	2603	-73.54	01-11-1955	T	U	Well #14 in inactive Carbon well-field. Reported yield 250 GPM in 1954.
						C	12	0	85			-85.18	05-05-1967			
						S	12	85	131							
05-38-803	352408	1001758	D. L. McDonald	1954	128	C	24	0	78	1210GLL	2607	-85.40	01-19-1956	N	U	Well in inactive Carbon wellfield. Reported yield 250 GPM in 1954. Capped.
						C	12	0	82			-84.19	01-27-1979			
						S	12	82	127							
						C	12	127	128							
05-38-804	352408	1001735		1954	170	C	24	0	117	1210GLL	2638	-73.50	01-11-1955	T	U	Well #13 in inactive Carbon well-field. Reported yield 261 GPM in 1954.
						C	12	0	121			-126.58	05-05-1967			
						S	12	121	168							
						C	12	168	170							
05-38-901	352421	1001723							1210GLL	2640	-126.77	07-16-1958	T	U	Well #11 in inactive Carbon well-field.	
											-124.21	02-24-1982				
05-38-902	352347	1001658	D. L. McDonald	1954	84	C	24	0	23	1210GLL	2539	-25.44	01-11-1955	T	U	Well #8 in inactive Carbon well-field. Reported yield 230 GPM in 1954.
						C	12	0	31			-28.85	02-14-1981			
						S	12	31	61							
						C	12	61	84							
05-38-903	352359	1001717	D. L. McDonald	1954	134	C	24	0	86	1210GLL	2609	-89.75	01-19-1957	N	U	Well #9 in inactive Carbon well-field. Reported yield 235 GPM in 1954.
						C	12	0	96			-87.30	05-05-1987			
						S	12	96	134							
05-39-701	352401	1001441	Kelly Well Co.	1928	48	C	18			1210GLL	2509	-12.00	00-00-1928	N	U	Well #3, North wellfield. Reported yield 250 GPM in 1928. Destroyed.
												-28.53	05-08-1987			
05-39-702	352400	1001433	Kelly Well Co.	1928	85	C	18			1210GLL	2522	-25.00	00-00-1928	N	U	Well #5, North wellfield. Reported yield 250 GPM in 1928. Plugged.
												-42.20	01-26-1979			

## RECORDS OF WELLS, SPRINGS, AND TEST HOLES

## City of Shamrock

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COM- PLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA				WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING OR SCREEN	DIAM- ETER (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE			
05-39-703	352354	1001434	Kelly Well Co.	1928	50	C	18			1210GLL	2505	-15.00 -25.36	00-00-1928 05-09-1967	N	U	Well #1, North wellfield. Reported yield 175 GPM in 1928. Plugged.
05-39-704	352353	1001440	Kelly Well Co.	1928	38	C	18			1210GLL	2499	-8.00 -18.78	00-00-1928 05-09-1967	N	U	Old well #2, North wellfield. Reported yield 175 GPM in 1928. Capped.
05-39-705	352407	1001441	Kelly Well Co.	1928	86	C	18			1210GLL	2518	-13.80 -35.92	00-00-1928 05-09-1967	S E	P	Well #4, North wellfield. Reported yields 250 GPM in 1928 and 200 GPM in 1948.
05-39-706	352414	1001455	D. L. McDonald	1947	136	C S C	18 18 18	0 98 127	98 127 136	1210GLL	2572	-85.71 -91.70	02-22-1951 01-12-1983	S E	P	Well #7, North wellfield. Reported yield 300 GPM with 36 feet drawdown after pumping 24 hours in 1947.
05-39-707	352403	1001454	D. L. McDonald	1947	118	C	18			1210GLL	2550	-88.79 -85.98	02-08-1952 05-08-1967	S E	P	
05-39-711	352401	1001441	Arrow Water Well	1988	75	C S	8 8	0 18	18 75	1210GLL	2509	-34.00	03-28-1986	S E	P	New #3, North wellfield. Reported yield 75 GPM with 24 feet drawdown after pumping 24 hours in 1988. Drilled to replace 05-39-701.
05-39-712	352353	1001440	Arrow Water Well	1988	48	C S	8 8	0 28	28 46	1210GLL	2499			S E	P	New #2, North wellfield. Reported yield 50 GPM with 10 feet drawdown after pumping 2 hours in 1988. Drilled to replace 05-39-704.
05-44-901	351615	1003011	D. L. McDonald	1959	181	C	12			1210GLL	2728	-87.00	08-31-1958	S E	P	Well #1, West wellfield. Reported yields 250 GPM in 1967 and 200 GPM in 1991.
05-44-902	351548	1003010	D. L. McDonald	1959	195	C	12			1210GLL	2725	-59.88	05-16-1987	S E	P	Well #2, West wellfield. Reported yields 220 GPM in 1967 and 200 GPM in 1991.
05-44-903	351614	1003028	D. L. McDonald	1959	190	C	12			1210GLL	2748	-91.93	05-18-1987	S E	P	Well #3, West wellfield. Reported yield 200 GPM in 1991.

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Shamrock

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL MEASURE- MENT FROM LSD (FT.)	DATE	METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING DIAM- OR SCREEN (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)						
05-44-904	351613	1003104	D. L. McDonald	1959	200	C	12	1210GLL	2749	-80.00	00-00-1959	S E	P	Well #4, West wellfield. Reported yield 275 GPM with 35 feet drawdown in 1967. Reported yield 200 GPM in 1991.
05-44-907	351614	1003141	Wall and Son's Drilling, Inc.	1989	262	C	12	0	1	1210GLL	2742	S E	P	
						C	12	0	122					
						S	12	122	252					
						C	12	252	262					

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TEXAS WATER DEVELOPMENT BOARD  
GROUND WATER DATA SYSTEM

RECORDS OF WELLS, SPRINGS, AND TEST HOLES

City of Wheeler

WELL	LATITUDE	LONGITUDE	DRILLER	DATE COMPLETED	DEPTH OF WELL (FT.)	CASING AND SCREEN DATA			WATER BEARING UNIT	ALTITUDE OF LAND SURFACE (FT.)	WATER LEVEL		METHOD OF LIFT AND POWER	USE OF WATER	REMARKS
						CASING DIA. OR SCREEN (IN.)	TOP DEPTH (FT.)	BOT DEPTH (FT.)			MEASURE- MENT FROM LSD (FT.)	DATE			
05-38-501	352642	1001755	L. D. Lancaster	1926	125	C 16 S 8	0	1210GLL	2510	-27.00	12-00-1946	T 10.00	U	Well #1. Reported yield 200 GPM with 17 feet drawdown in 1946.	
05-38-502	352630	1001754	H. H. Heiskell	1959	80	C 14 S 14	0 40 80	1210GLL	2510			T	U	Well #2. Reported yield 100 GPM in 1967.	
05-38-504	352644	1001753	I. Carter	1962	125	C 16 S 16	0 80 125	1210GLL	2510	-7.70	05-04-1967	T 10.00	P	Well #4. Reported yield 275 GPM with 15 feet drawdown in 1967. Standby well.	
05-38-505	352642	1001757			79			1210GLL	2515	-25.11	05-04-1967	N	U	Destroyed.	
05-38-511	352722	1001830	L. C. Burkett, Jr.	1976	126	C 22 C 12 S 12	0 0 44 44 126	1210GLL	2510	-28.00 -31.00	01-12-1977 04-10-1991	T E 35.00	P	Well K & M #1, North. Reported yield 475 GPM with 89 feet drawdown in 1977.	
05-38-512	352710	1001829	L. C. Burkett, Jr.	1976	132	C 22 C 12 S 12	0 0 44 132	1210GLL	2525	-29.00 -40.00	01-13-1977 04-10-1991	T E 40.00	P	Well K & M #2, South. Reported yield 875 GPM with 83 feet drawdown in 1977.	
05-38-609	352640	1001713		1939	125			1210GLL	2510			N	U	Well #3. Reported yield 200 GPM in 1967. Capped.	