

KANSAS GEOLOGICAL SURVEY OPEN-FILE REPORT 90-15

GREAT BEND PRAIRIE OF KANSAS: PRE-CENOZOIC BEDROCK AND PREDEVELOPMENT WATER- TABLE MAPS AND DATA BASES

by

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Bill Arnold
Tom McClain

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Great Bend Prairie of Kansas:
Pre-Cenozoic bedrock and predevelopment water-table
maps and data bases

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Kansas Geological Survey
Open-File Report 90-15
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Pre-Cenozoic bedrock and predevelopment water table maps
and data bases for
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A pre-Cenozoic bedrock map and a predevelopment water-table map were prepared as part of an effort to better understand the hydrogeology of the Great Bend Prairie alluvial aquifer. The latest bedrock map of the region was published by Fader and Stullken in 1978 based on data published earlier in 1976 (Stullken and Fader, 1976). Since then, more data have been accumulated. A data base was established consisting of (1) the unpublished original data used in the bedrock map by Fader and Stullken (1978); (2) data compiled by the Groundwater Management District No. 5 (GMD5) (Ralph Davis, personal communication, 1984) based on the water-quality monitoring network established since 1974 in GMD5 and other data from drillers' logs and Kansas Geological Survey (KGS) bulletins; and (3) more recent data from ongoing KGS-GMD5 studies plus additional data from oil well logs, KGS publications, and drillers' logs. This data base consists of 3,025 data points. A listing of this data base with detailed explanations is incorporated in this report. This data base was posted on a map and manually contoured using a contour interval of 50 ft on a scale of 1:250,000 and shown in Map 1 of this report.

During early Pleistocene time, the ancestral Arkansas River, instead of following the present course around the "great bend," is thought to have flowed eastward or southeastward across south-central Kansas. This can be seen in Map 1, in which a number of west-east paleo-drainage channels can be seen progressing from south to north throughout the region. According to Fent (1950b), this northeastward migration of through-flowing streams was caused by successive captures of the southern trunk of the ancestral stream by its own northern tributaries.

Figure 1 represents a perspective block diagram of the bedrock topography contoured in Map 1 using the SURFACE III computer software system (Sampson, 1988). A number of west-

east-trending paleochannels are visible on the block diagram, as well as the deep bedrock incision of Chase Channel (Fent, 1950a) in the north-east section of the block diagram. A number of major depressions especially in eastern Pratt County and southwestern Reno County are also prominent. All these features are also clearly visible in Map 1.

A predevelopment water-table data base was also prepared by compiling water-table data, mostly from the 1940's and 1950's, from KGS county bulletins. One-thousand twenty-two such data points were compiled for the Great Bend Prairie region. In addition, a number of points along perennial streams of the region during predevelopment times were compiled from 7.5-minute quadrangle topographic maps, assuming that at those times the water table was at the stream level along the stream channels. An additional 221 such points were added to the data base, thus raising the total number of data points to 1,243. A listing of these data points with detailed explanations is incorporated in this report. These data points were posted on a map and hand contoured using a contour interval of 20 ft on a scale of 1:250,000 and shown on Map 2.

Figure 2 represents a perspective block diagram of the predevelopment water-table surface contoured in Map 2 using the SURFACE III computer software system (Sampson, 1988). The impact on the water-table surface of the alluvial valleys of the Arkansas River, Pawnee River, Rattlesnake Creek, and South and North forks of the Ninnescah River, and of the Cheyenne Bottoms and the Quivira salt marsh are clearly visible.

References

- Fader, S. W., and Stullken, L. E., 1978. Geohydrology of the Great Bend Prairie, south-central Kansas: Kansas Geological Survey, Irrigation Series 4, 19 p.
- Fent, O. S., 1950a. Geology and ground-water resources of Rice County, Kansas. Kansas Geological Survey, Bulletin 85, 142 p.
- Fent, O. S., 1950b. Pleistocene drainage history of central Kansas: Trans. Kansas Academy of Science 53(1):81-90.
- Sampson, R. J., 1988. SURFACE III User's Manual. Interactive Concepts Incorporated, Lawrence, Kansas, 277 p.
- Stullken, L. E., and Fader, S. W., 1976. Hydrogeologic data from the Great Bend Prairie, south-central Kansas: Kansas Geological Survey, Basic Data Series, Ground-water Release No. 5, 50 p.

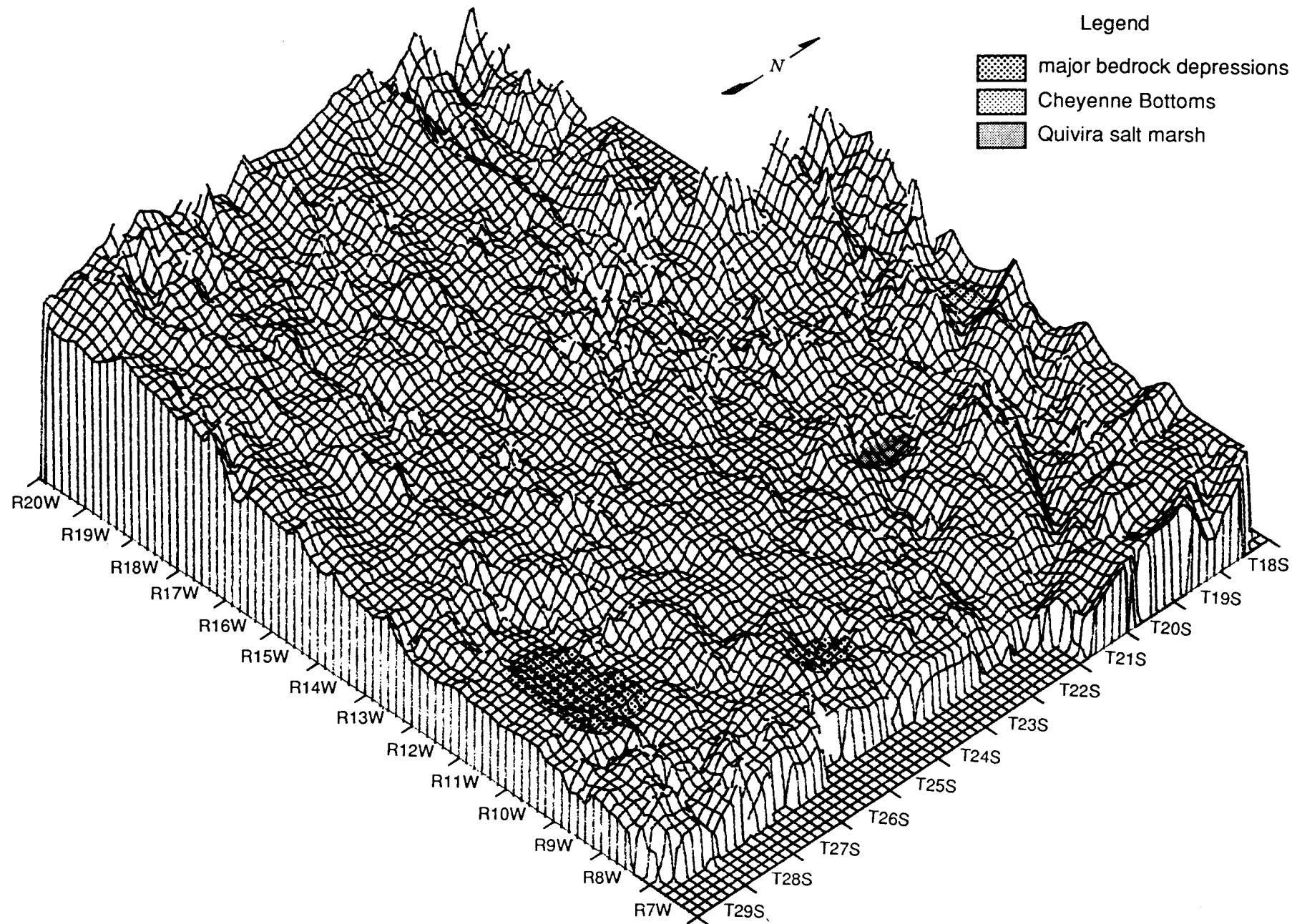


Figure 1 Perspective block diagram of bedrock topography of GMD5,
(Sophocleous, Arnold, and McClain, 1990)

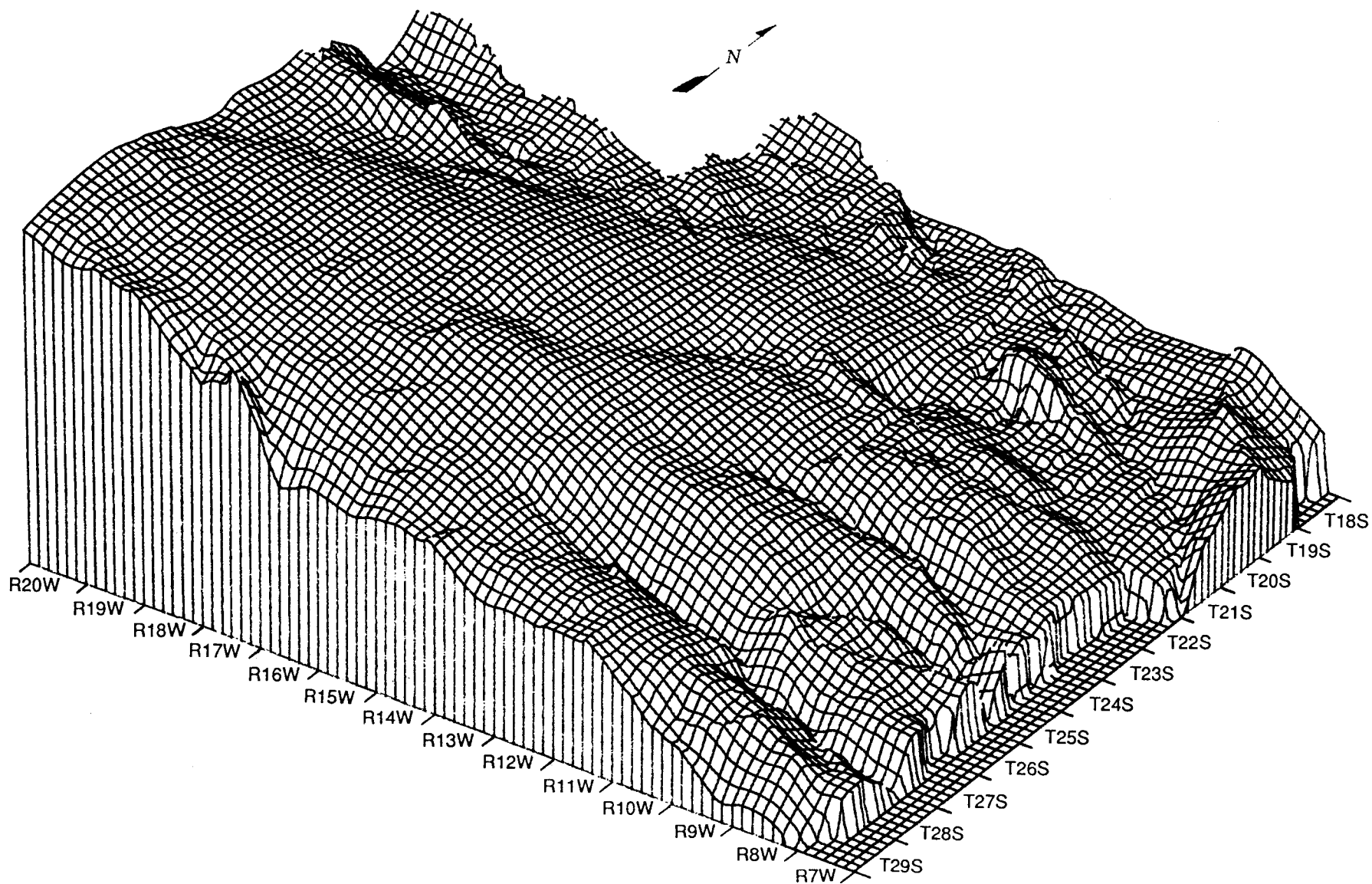


Figure 2 Perspective block diagram of predevelopment water table in GMD5,
(Sophocleous, Arnold, and McClain, 1990)

KANSAS GEOLOGICAL SURVEY

Pre-Cenozoic Bedrock Elevation Data for Groundwater Management District No. 5

Key:

Well Use Codes

1, Domestic; 2, Stock; 3, Irrigation; 4, Industrial; 5, Public Supply; 6, Observation; 7, None; 8, Test.

Bedrock Geology Codes

CRT, Undifferentiated Cretaceous System:

GRA, Graneros Shale; DAK, Dakota Formation; KIO, Kiowa Shale; CHY, Cheyenne Sandstone;

PER, Undifferentiated Permian System:

NIP, Nippewalla Group; C-H Cedar Hills Sandstone; S-P, Salt Plains Siltstone; LEO, Leonardian Siltstone; HAR, Harper Siltstone

Data Source Codes

B65, Kansas Geological Survey (KGS) Bulletin 65; B80, KGS Bulletin 80; B85, KGS Bulletin 85; B88, KGS Bulletin 88; B94, KGS Bulletin 94; B120, KGS Bulletin 120; B144, KGS Bulletin 144; B205, KGS Bulletin 205; Driller's Log, Unpublished Driller's Log; F&S, Unpublished Data from Fader & Stulken; BDS-GWR#5, Basic Data Series, Ground-Water Release No. 5; KGS Files, Unpublished data from KGS research projects.

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
<u>Barton County</u>								
K05 18 11W 2DDD	-98.4997	38.5083	1793	1716	KGS	8	DAK	B88
K05 18 11W 8AAA	-98.5549	38.5065	1783	1773	Joe Jordon	8		Drillers log
K05 18 11W 10BCC	-98.5342	38.5011	1795	1737	Bob Shaw	8		Drillers log
K05 18 11W 10CDB	-98.5298	38.4957	1776	1741	Slawson Drilling	8		Drillers log
K05 18 11W 13DDD	-98.4812	38.4792	1768	1659	KGS	8	DAK	B88
K05 18 11W 15CCC	-98.5345	38.4794	1785	1644	KGS	8	DAK	B88
K05 18 11W 19AAA	-98.5738	38.4774	1821	1740	KGS	8	DAK	B88
K05 18 11W 19BBB	-98.5894	38.4774	1799	1787	KGS	8	DAK	B88
K05 18 11W 24BBB	-98.4974	38.4774	1772	1659	KGS	8	DAK	B88
K05 18 11W 26AAC	-98.5022	38.4612	1752	1749	David Wirth	8		Drillers log
K05 18 11W 30CBD	-98.5870	38.4537	1838	1788	Virgil Zink	8		Drillers log
K05 18 11W 31CCC	-98.5892	38.4357	1836	1752	KGS	8	DAK	B88
K05 18 11W 32CBB	-98.5714	38.4412	1825	1814	B & B Drilling	8		Drillers log
K05 18 11W 36AAA	-98.4814	38.4483	1750	1645	KGS	8	KIO	B88
K05 18 11W 36DDC	-98.4837	38.4356	1755	1719	Llewellyn Doll	8		Drillers log
K05 18 12W 4BBB	-98.6630	38.5213	1805	1769	KGS	8	DAK	B88
K05 18 12W 16BBB	-98.6627	38.4915	1790	1727	KGS	8	DAK	B88
K05 18 12W 21CCC	-98.6627	38.4644	1790	1678	KGS	8	DAK	B88
K05 18 13W 4AAA	-98.7576	38.5207	1854	1847	KGS	8	DAK	B88
K05 18 13W 5ABC	-98.7828	38.5188	1840	1783	Wayne Folsom	8		Drillers log

Pre-Cenozoic Bedrock Elevation Data for Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K05 18 13W 6DDD	-98.7943	38.5079	1821	1733	KGS	8	DAK	B88
K05 18 13W 9AAA	-98.7574	38.5063	1805	1768	KGS	8	DAK	B88
K05 18 13W 21AAA	-98.7572	38.4772	1806	1758	KGS	8	DAK	B88
K05 18 13W 27CCC	-98.7551	38.4499	1817	1787	KGS	8	DAK	B88
K05 18 13W 28BBB	-98.7733	38.4625	1840	1831	H C Scott	8		Drillers log
K05 18 13W 31AAA	-98.7941	38.4480	1914	1783	KGS	8	DAK	B88
K05 18 13W 33BCC	-98.7735	38.4426	1902	1866	Brace Constr.	8		Drillers log
K05 18 13W 34CCC	-98.7549	38.4353	1899	1844	KGS	8	DAK	B88
K05 18 14W 14BCC	-98.8472	38.4858	1917	1894	KGS	8	DAK	B88
K05 18 14W 15BBB	-98.8654	38.4915	1938	1879	KGS	8	DAK	B88
K05 18 14W 17ADD	-98.8862	38.4859	1940	1920	KGS	8	GRA	B88
K05 18 14W 20DDD	-98.8864	38.4642	1923	1893	Larry Schneider	8		Drillers log
K05 18 14W 22CCD	-98.8632	38.4642	1910	1850	Loretta Polzin	1		Drillers log
K05 18 14W 23ADD	-98.8309	38.4714	1897	1806	KGS	8	DAK	B88
K05 18 14W 24AAA	-98.8125	38.4770	1897	1859	KGS	8		B88
K05 18 14W 24DDD	-98.8124	38.4643	1897	1859	KGS	8	DAK	B88
K05 18 14W 27ADD	-98.8494	38.4569	1892	1767	Wayne Pritchard	1		Drillers log
K05 18 14W 28ABC	-98.8748	38.4605	1910	1790	Geffery Hammen	3		Drillers log
K05 18 14W 29AAA	-98.8863	38.4623	1921	1785	KGS	8	DAK	B88
K05 18 14W 30AAC	-98.9071	38.4606	1919	1814	Don Baker	8		Drillers log
K05 18 14W 30CAC	-98.9164	38.4533	1898	1799	Don Dyer	3		Drillers log
K05 18 14W 31DDA	-98.9048	38.4370	1895	1815	Duke Drilling	4		Drillers log
K05 18 14W 32AAB	-98.8887	38.4479	1912	1783	KGS	8	DAK	B88
K05 18 14W 32BDD	-98.8956	38.4425	1888	1791	KGS	8	DAK	B88
K05 18 14W 32DCC	-98.8933	38.4352	1891	1812	KGS	8	DAK	B88
K05 18 14W 33CDD	-98.8771	38.4352	1886	1789	Rains/Williamson	4		Drillers log
K05 18 14W 35AAA	-98.8309	38.4478	1891	1757	Leon Martin	3		Drillers log
K05 18 14W 35DAA	-98.8309	38.4406	1892	1769	William Stoss Jr.	8		Drillers log
K05 18 15W 4CCC	-98.9948	38.5083	1956	1913	KGS	8	GRA	B88
K05 18 15W 16AAC	-98.9810	38.4900	1930	1868	Bruce Swob	8		Drillers log
K05 18 15W 18DBA	-99.0201	38.4849	1970	1958	Lauck Drilling	4		Drillers log
K05 18 15W 21BBB	-98.9947	38.4774	1933	1832	KGS	8	DAK	B88
K05 18 15W 21CAA	-98.9878	38.4701	1926	1825	Eugene Skolaut	3		Drillers log
K05 18 15W 22CCD	-98.9740	38.4646	1927	1822	Eugene Skolaut	8		Drillers log
K05 18 15W 23DDD	-98.9418	38.4643	1923	1810	City of Olmitz	5		Drillers log
K05 18 15W 24ABB	-98.9303	38.4769	1916	1871	Carl Flyer	1		Drillers log
K05 18 15W 26ABB	-98.9486	38.4626	1912	1825	Raymond Bahr	1		Drillers log
K05 18 15W 27BCB	-98.9763	38.4592	1910	1818	Vernon Skolaut	8		Drillers log
K05 18 15W 28CCC	-98.9946	38.4502	1912	1842	KGS	8	DAK	B88
K05 18 15W 29ACD	-99.0015	38.4575	1916	1836	Leonard Schneider	3		Drillers log

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K05 18 15W 29ADA	-98.9969	38.4593	1912	1825	KGS	8	DAK	B88
K05 18 15W 29CAA	-99.0061	38.4557	1915	1834	City of Albert	5		Drillers log
K05 18 15W 30BAA	-99.0245	38.4632	1918	1860	Lehand Schroecker	8		Drillers log
K05 18 15W 31BAA	-99.0245	38.4486	1928	1871	Daylon Wissman	1		Drillers log
K05 18 15W 33DAA	-98.9785	38.4410	1908	1856	Ted Bird	1		Drillers log
K05 18 15W 34AAA	-98.9602	38.4481	1908	1844	Henry Bahr	1		Drillers log
K05 18 15W 34ACC	-98.9671	38.4427	1906	1851	Big Spgs. Dr.	4		Drillers log
K05 18 15W 35AAA	-98.9418	38.4480	1904	1831	Harold Campbell	8		Drillers log
K05 18 15W 36AAC	-98.9256	38.4461	1901	1836	Virgil Howell	1		Drillers log
K05 18 15W 36BBB	-98.9395	38.4480	1900	1819	Don Kuhlman	3		Drillers log
K05 19 10W 18BBB	-98.4791	38.4047		1590			DAK	B88
K05 19 11W 7AAA	-98.5737	38.4192	1811	1724	KGS	8	DAK	B88
K05 19 11W 10BBB	-98.5345	38.4190	1780	1744	Norman Klepper	8		Drillers log
K05 19 11W 12AAA	-98.4814	38.4193	1779	1638	KGS	8	KIO	B88
K05 19 11W 22CCA	-98.5320	38.3790	1778	1695	Stanley Isern	8		Drillers log
K05 19 11W 24DDD	-98.4813	38.3774	1776	1708	KGS	8	KIO	B88
K05 19 11W 29BBB	-98.5711	38.3755		1634	KGS		DAK	B88
K05 19 11W 31BBB	-98.5866	38.3595		1640	City of Ellinwood		DAK	B88
K05 19 11W 32DDD	-98.5543	38.3483	1777	1734	Terra Chemicals	8		Drillers log
K05 19 12W 3CCD	-98.6420	38.4210	1815	1714	Alfred Rusco	8		Drillers log
K05 19 12W 5AAA	-98.6651	38.4337		1738			DAK	B88
K05 19 12W 14BBB	-98.6257	38.4047		1767			DAK	B88
K05 19 12W 15AAB	-98.6304	38.4047	1830	1828	Carl Madden	8		Drillers log
K05 19 12W 21BBB	-98.6627	38.3901		1847			DAK	B88
K05 19 12W 29DDD	-98.6648	38.3628		1760			DAK	B88
K05 19 12W 31BAB	-98.6945	38.3610		1677				F&S
K05 19 12W 34ABA	-98.6327	38.3612		1681				F&S
K05 19 13W 3CCC	-98.7548	38.4208		1791			DAK	B88
K05 19 13W 4CCC	-98.7732	38.4207	1853	1808	City/Hoisington	5		F&S
K05 19 13W 5AAA	-98.7756	38.4334	1875	1804	Mike Schmidt	8		Drillers log
K05 19 13W 5AAB	-98.7780	38.4334	1880	1826	Greg Armstrong	1		Drillers log
K05 19 13W 5AAD	-98.7756	38.4316	1878	1824	Dale Mitchell	8		Drillers log
K05 19 13W 5CCC	-98.7918	38.4207	1863	1773	City/Hoisington	8		F&S
K05 19 13W 5DDA	-98.7755	38.4225	1851	1771	Jim Newkirk	8		Drillers log
K05 19 13W 6DB	-98.7998	38.4252	1890	1775	KGS	8		B88
K05 19 13W 6DBB	-98.8009	38.4261	1886	1770	Elmer Amerine	3		F&S
K05 19 13W 6DBD	-98.7987	38.4243	1886	1770	KGS	8		F&S
K05 19 13W 10AAA	-98.7386	38.4190	1860	1842	Sam Hill	8		Drillers log
K05 19 13W 11AAB	-98.7225	38.4191	1855	1854	Doug McNeil	8		Drillers log
K05 19 13W 12AAA	-98.7017	38.4191	1850	1847	Jack K Cole	8		Drillers log

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K05 19 13W 12CCC	-98.7178	38.4063	1890	1887	Dennis Bachand	8		Drillers log
K05 19 13W 14AAA	-98.7201	38.4044	1902	1898	Robert Olson	8		Drillers log
K05 19 13W 16AAA	-98.7571	38.4045		1809			DAK	B88
K05 19 13W 21AAA	-98.7569	38.3899		1787			DAK	B88
K05 19 13W 23BCB	-98.7359	38.3863	1845	1809	Steve Couch	8		Drillers log
K05 19 13W 25DDD	-98.7014	38.3627		1755			DAK	B88
K05 19 13W 27BCB	-98.7542	38.3717		1703				F&S
K05 19 13W 27CB	-98.7531	38.3672	1850	1717	KGS	8	KIO	B88
K05 19 13W 27CBB	-98.7542	38.3681		1712			DAK	B88
K05 19 13W 28BCC	-98.7728	38.3700	1849	1721	KS Power Co.	5		F&S
K05 19 13W 31AAC	-98.7958	38.3591	1857	1737	Western Power	8		Drillers log
K05 19 13W 33DBB	-98.7635	38.3537	1849	1774	KS Power Co.	4		F&S
K05 19 13W 34AAB	-98.7405	38.3607		1703				F&S
K05 19 13W 34CBC	-98.7542	38.3519		1708				F&S
K05 19 13W 34CCC	-98.7543	38.3483		1710			DAK	B88
K05 19 13W 35DAB	-98.7220	38.3537		1738				F&S
K05 19 14W 2DDD	-98.8309	38.4206	1889	1839	Terry Walker	8		Drillers log
K05 19 14W 4CAA	-98.8771	38.4261	1884	1805	Allan Harms	1		Drillers log
K05 19 14W 4CAB	-98.8794	38.4261	1884	1808	Charles Stevens	3		F&S
K05 19 14W 5ACA	-98.8909	38.4298	1888	1810	Allan Harms	8		Drillers log
K05 19 14W 5CAA	-98.8955	38.4261		1812			DAK	B88
K05 19 14W 5DAC	-98.8885	38.4243	1891	1842	Dan Eckert	8		Drillers log
K05 19 14W 6BBB	-98.9209	38.4334	1897	1843	Nat. Gas Pipe. Co.	4		F&S
K05 19 14W 9AAB	-98.8700	38.4189		1815			DAK	B88
K05 19 14W 12DAA	-98.8123	38.4116	1870	1805	Wilmer Otte	1		Drillers log
K05 19 14W 13CCD	-98.8262	38.3916	1875	1820	Arnold Essmiller	1		Drillers log
K05 19 14W 14DDD	-98.8308	38.3916	1875	1800	Emmet Brewer	1		Drillers log
K05 19 14W 17BBB	-98.9022	38.4044		1873			DAK	B88
K05 19 14W 19ADD	-98.9045	38.3844		1832			DAK	B88
K05 19 14W 22ACA	-98.8538	38.3862	1885	1805	KGS	8	DAK	B88
K05 19 14W 22ACC	-98.8561	38.3844		1805			DAK	B88
K05 19 14W 26CBD	-98.8444	38.3662	1873	1781	Essmiller Brothers	3		F&S
K05 19 14W 30ADD	-98.9044	38.3699		1758			DAK	B88
K05 19 14W 36CCC	-98.8280	38.3481		1743				F&S
K05 19 15W 5ADA	-98.9969	38.4303	1986	1956	KGS	8		F&S
K05 19 15W 5DDA	-98.9969	38.4231		1956			DAK	B88
K05 19 15W 11AAA	-98.9418	38.4188		1894			DAK	B88
K05 19 15W 12DAA	-98.9232	38.4116		1940			DAK	B88
K05 19 15W 16BBB	-98.9947	38.4050		1953			GRA	B88
K05 19 15W 16CCC	-98.9948	38.3923		1851			DAK	B88

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K05 19 15W 21CCC	-98.9945	38.3778		1804			DAK	B88
K05 19 15W 33BBB	-98.9943	38.3614		1899			DAK	B88
K05 20 11W 3ABC	-98.5245	38.3446	1773	1728	Larry Panning	8		Drillers log
K05 20 11W 3CAB	-98.5291	38.3393		1681				F&S
K05 20 11W 4BCA	-98.5497	38.3430		1701				F&S
K05 20 11W 5ACB	-98.5613	38.3430		1700				F&S
K05 20 11W 6ABD	-98.5774	38.3449		1680				F&S
K05 20 11W 7ABB	-98.5797	38.3326		1707				F&S
K05 20 11W 8CBB	-98.5704	38.3253		1678				F&S
K05 20 11W 8CCC	-98.5706	38.3199		1685			CRT	BDS-GWR#5
K05 20 11W 9CAA	-98.5452	38.3253		1678				F&S
K05 20 11W 9CCC	-98.5521	38.3199		1684				F&S
K05 20 11W 10BAB	-98.5291	38.3323		1685				F&S
K05 20 11W 12BBB	-98.4967	38.3319		1724	KGS		KIO	B88
K05 20 11W 14CAA	-98.5082	38.3107		1652				F&S
K05 20 11W 15ACA	-98.5221	38.3144		1660				F&S
K05 20 11W 18AAB	-98.5751	38.3181		1681				F&S
K05 20 11W 19BDD	-98.5819	38.2981		1643				F&S
K05 20 11W 20BBD	-98.5682	38.3017		1651				F&S
K05 20 11W 21BDA	-98.5452	38.3000		1662				F&S
K05 20 11W 23CDC	-98.5105	38.2909		1640				F&S
K05 20 11W 23DBB	-98.5059	38.2963		1638				F&S
K05 20 11W 24BDC	-98.4921	38.2980		1681				F&S
K05 20 11W 24DCD	-98.4852	38.2907		1686				F&S
K05 20 11W 26DDC	-98.5013	38.2762		1634				F&S
K05 20 11W 27BAB	-98.5291	38.2892		1653				F&S
K05 20 11W 28DBA	-98.5406	38.2820		1656				F&S
K05 20 11W 30ACD	-98.5774	38.2837		1590				F&S
K05 20 11W 30DDD	-98.5728	38.2765		1599			PER	B88
K05 20 11W 31BBA	-98.5865	38.2747		1597				F&S
K05 20 11W 32BBD	-98.5681	38.2729		1609				F&S
K05 20 11W 33BDB	-98.5475	38.2712		1590				F&S
K05 20 11W 34ABA	-98.5220	38.2747		1625				F&S
K05 20 11W 36ACD	-98.4852	38.2690		1641				F&S
K05 20 12W 1CAB	-98.6028	38.3398		1670				F&S
K05 20 12W 2BAB	-98.6212	38.3468		1672				F&S
K05 20 12W 3BCD	-98.6421	38.3414		1681				F&S
K05 20 12W 4ACD	-98.6512	38.3414		1690				F&S
K05 20 12W 4BAC	-98.6581	38.3449	1812	1755	Warren Schartz	8		Drillers log
K05 20 12W 5ABC	-98.6719	38.3449		1718				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K05 20 12W 6AAC	-98.6857	38.3449		1729				F&S
K05 20 12W 7ACD	-98.6878	38.3271		1730				F&S
K05 20 12W 8CBA	-98.6787	38.3253		1695				F&S
K05 20 12W 9BBD	-98.6604	38.3308		1686				F&S
K05 20 12W 10AAC	-98.6304	38.3307		1701				F&S
K05 20 12W 11DBA	-98.6143	38.3254		1700				F&S
K05 20 12W 12CAD	-98.6005	38.3236		1693				F&S
K05 20 12W 13DBA	-98.5958	38.3109		1662				F&S
K05 20 12W 15BCC	-98.6442	38.3128		1689				F&S
K05 20 12W 15CDC	-98.6395	38.3055		1676				F&S
K05 20 12W 16BDC	-98.6580	38.3127		1671				F&S
K05 20 12W 17BDD	-98.6741	38.3126		1730				F&S
K05 20 12W 18ABA	-98.6878	38.3180		1730				F&S
K05 20 12W 19BDA	-98.6923	38.2999		1686				F&S
K05 20 12W 20DAB	-98.6671	38.2962		1708				F&S
K05 20 12W 21BBA	-98.6603	38.3035		1665				F&S
K05 20 12W 21BBB	-98.6627	38.3035		1708			KIO	B88
K05 20 12W 23BDC	-98.6211	38.2982		1650				F&S
K05 20 12W 24CDC	-98.6026	38.2910		1649				F&S
K05 20 12W 27ADC	-98.6302	38.2838		1662				F&S
K05 20 12W 28DBB	-98.6533	38.2818		1656				F&S
K05 20 12W 29BAC	-98.6761	38.2871		1690				F&S
K05 20 12W 29CDD	-98.6739	38.2763		1668				F&S
K05 20 12W 30ABD	-98.6876	38.2872		1684				F&S
K05 20 12W 33ABA	-98.6509	38.2746		1650				F&S
K05 20 12W 33DDC	-98.6486	38.2619		1680				F&S
K05 20 12W 35AAC	-98.6118	38.2729	1825	1678	Bob Zimmerman	8		Drillers log
K05 20 12W 35CAC	-98.6210	38.2656		1628				F&S
K05 20 12W 35DDB	-98.6117	38.2638	•1820	1679	Bob Zimmerman	8		Drillers log
K05 20 12W 36CAB	-98.6026	38.2674		1598				F&S
K05 20 13W 1BBA	-98.7151	38.3465		1707				F&S
K05 20 13W 2ABC	-98.7267	38.3447		1690				F&S
K05 20 13W 4CAC	-98.7682	38.3378		1700				F&S
K05 20 13W 5ACB	-98.7820	38.3431		1739				F&S
K05 20 13W 8BBD	-98.7889	38.3308		1700				F&S
K05 20 13W 9BAA	-98.7659	38.3325		1706				F&S
K05 20 13W 9DAD	-98.7568	38.3234		1792				F&S
K05 20 13W 9DDD	-98.7569	38.3198		1790			DAK	B88
K05 20 13W 10ACD	-98.7429	38.3270		1735				F&S
K05 20 13W 11ABC	-98.7268	38.3306		1785				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K05 20 13W 11DDC	-98.7223	38.3198		1740				F&S
K05 20 13W 12CDC	-98.7130	38.3198		1744				F&S
K05 20 13W 12DAC	-98.7037	38.3234		1720				F&S
K05 20 13W 15BCA	-98.7522	38.3144		1783				F&S
K05 20 13W 17ADC	-98.7775	38.3125		1755				F&S
K05 20 13W 18DBD	-98.7982	38.3090		1710				F&S
K05 20 13W 19BBA	-98.8074	38.3036		1737				F&S
K05 20 13W 20BBA	-98.7891	38.3035		1729				F&S
K05 20 13W 21ABC	-98.7637	38.3017		1797				F&S
K05 20 13W 22CBD	-98.7523	38.2945		1754				F&S
K05 20 13W 23DBA	-98.7247	38.2963		1738				F&S
K05 20 13W 25BDD	-98.7108	38.2836		1710				F&S
K05 20 13W 26ACC	-98.7269	38.2836		1756				F&S
K05 20 13W 26CCA	-98.7338	38.2781	1872	1760	Haddon	8		Drillers log
K05 20 13W 27AAC	-98.7408	38.2872	1875	1768	Haddon	8		Drillers log
K05 20 13W 27DBA	-98.7430	38.2818		1726				F&S
K05 20 13W 28BAC	-98.7684	38.2872		1732				F&S
K05 20 13W 29DDD	-98.7753	38.2763		1750				F&S
K05 20 13W 30BAC	-98.8052	38.2872		1724				F&S
K05 20 13W 31BCD	-98.8074	38.2692		1742				F&S
K05 20 13W 33CBA	-98.7708	38.2672		1747				F&S
K05 20 13W 34ABA	-98.7430	38.2745		1715				F&S
K05 20 13W 35CAB	-98.7314	38.2672		1736				F&S
K05 20 13W 36BBA	-98.7153	38.2746		1740				F&S
K05 20 14W 4CCA	-98.8810	38.3353	1887	1844	Laurel Dirks	8		Drillers log
K05 20 14W 5AAA	-98.8857	38.3463	1977	1935	KGS	8		F&S
K05 20 14W 5CCC	-98.9017	38.3335		1820			DAK	B88
K05 20 14W 9BAD	-98.8763	38.3299	1885	1788	Darrell Clarke	8		Drillers log
K05 20 14W 11ACC	-98.8370	38.3264		1756				F&S
K05 20 14W 12DAC	-98.8141	38.3232		1742				F&S
K05 20 14W 14ADB	-98.8326	38.3141		1728				F&S
K05 20 14W 17DBA	-98.8903	38.3098	1903	1829	Edna E Unruh	8		Drillers log
K05 20 14W 21ADD	-98.8672	38.2982		1799				F&S
K05 20 14W 21CBA	-98.8812	38.2959		1817				F&S
K05 20 14W 22ABC	-98.8557	38.3019		1748				F&S
K05 20 14W 23DBA	-98.8350	38.2964		1729				F&S
K05 20 14W 25CCD	-98.8259	38.2764		1730				F&S
K05 20 14W 26BAA	-98.8396	38.2892		1726				F&S
K05 20 14W 27BDB	-98.8604	38.2856		1749				F&S
K05 20 14W 28DBB	-98.8743	38.2820		1757				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K05 20 14W 31AAC	-98.9078	38.2729	1912	1787	Dave Marmie	8		Drillers log
K05 20 14W 31BDB	-98.9166	38.2711		1792				F&S
K05 20 14W 32DAA	-98.8862	38.2675		1760				F&S
K05 20 14W 33ACD	-98.8719	38.2693		1741				F&S
K05 20 14W 34DBC	-98.8558	38.2657		1745				F&S
K05 20 14W 35CAB	-98.8420	38.2675		1741				F&S
K05 20 15W 2DDD	-98.9409	38.3346		1911			DAK	B88
K05 20 15W 4CDD	-98.9869	38.3346		1939			DAK	B88
K05 20 15W 5AAA	-98.9962	38.3469		1934			DAK	B88
K05 20 15W 14BCC	-98.9568	38.3130	1985	1885	Hugh Mauch	8		Drillers log
K05 20 15W 22CCC	-98.9754	38.2911		1928			DAK	B88
K05 20 15W 23CDB	-98.9523	38.2930	1933	1882	Loren Unruh	8		Drillers log
K05 20 15W 24AAD	-98.9224	38.3009	1912	1847	Olin Unruh	8		Drillers log
K05 20 15W 28CBB	-98.9940	38.2821		1983			DAK	B88
K05 20 15W 31AAA	-99.0146	38.2748		1983			DAK	B88

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
<u>Edwards County</u>								
K24 24 16W 1ABB	-99.0298	37.9993	2050	1965	Vernon Hammeke	8		Drillers log
K24 24 16W 2DBD	-99.0459	37.9902		1928				F&S
K24 24 16W 4DBC	-99.0848	37.9900		1957				F&S
K24 24 16W 4DDB	-99.0803	37.9882	2070	1989	Don Neeland	3		Drillers log
K24 24 16W 5CBB	-99.1124	37.9917	2080	1946	KGS Recharge Site9			KGS FILES
K24 24 16W 5DBA	-99.1010	37.9918		1961				F&S
K24 24 16W 5DDD	-99.0964	37.9863		1952			DAK	B80
K24 24 16W 6DBA	-99.1193	37.9917		1964				F&S
K24 24 16W 8CAC	-99.1077	37.9753		1939				F&S
K24 24 16W 9BDD	-99.0872	37.9790		1930				F&S
K24 24 16W 11ABA	-99.0459	37.9847		1934				F&S
K24 24 16W 12ACA	-99.0277	37.9811	2050	1941	Alex Howell	3		Drillers log
K24 24 16W 12BAB	-99.0345	37.9847		1936				F&S
K24 24 16W 14DBC	-99.0482	37.9610	2060	1958	Eldon Brandt	8		Drillers log
K24 24 16W 16BAC	-99.0895	37.9681		1933				F&S
K24 24 16W 20BBD	-99.1101	37.9535		1945				F&S
K24 24 16W 21BBB	-99.0941	37.9554		1903			DAK	B80
K24 24 16W 21CBD	-99.0918	37.9463		1910				F&S
K24 24 16W 22BDA	-99.0689	37.9518		1928				F&S
K24 24 16W 26ABB	-99.0482	37.9409		1886				F&S
K24 24 16W 27BCC	-99.0757	37.9354		1869				F&S
K24 24 16W 29DDB	-99.0987	37.9300		1890				F&S
K24 24 16W 29DDD	-99.0964	37.9282		1913			DAK	B80
K24 24 16W 30DCB	-99.1216	37.9299		1914				F&S
K24 24 16W 34ABC	-99.0667	37.9245		1909				F&S
K24 24 16W 35BCA	-99.0552	37.9227	2070	1881	H Lee Turner	3		Drillers log
K24 24 16W 36CDA	-99.0323	37.9154		1879				F&S
K24 24 17W 2DDB	-99.1537	37.9878		1975				F&S
K24 24 17W 3DBD	-99.1742	37.9896		1994				F&S
K24 24 17W 6AAC	-99.2265	37.9971	2115	2058	Ona Cross	3		Drillers log
K24 24 17W 6ABB	-99.2308	37.9989	2115	2054	Ona Cross	3		Drillers log
K24 24 17W 6ABC	-99.2308	37.9971		2002				F&S
K24 24 17W 6CCC	-99.2394	37.9862		2022			DAK	B80
K24 24 17W 6DCA	-99.2287	37.9880	2119	2045	Ona Cross	3		Drillers log
K24 24 17W 7ACA	-99.2287	37.9807	2118	2046	Willis McClaren	8		Drillers log
K24 24 17W 9ADB	-99.1902	37.9805	2100	2019	Reta Coffman	3		Drillers log
K24 24 17W 9CAC	-99.1993	37.9751	2106	2000	John Carson	3		Drillers log
K24 24 17W 10BAB	-99.1810	37.9841		1994				F&S
K24 24 17W 13CDB	-99.1446	37.9588	2100	1949	John Carson	3		Drillers log
K24 24 17W 14ADB	-99.1538	37.9660	2100	1995	Leroy Hammeke	8		Drillers log

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K24 24 17W 14BCA	-99.1651	37.9660	2100	1982	John Carson	3		Drillers log
K24 24 17W 14DAB	-99.1538	37.9624		1979				F&S
K24 24 17W 15DDDB	-99.1719	37.9588		1985				F&S
K24 24 17W 20BAC	-99.2175	37.9534		2034				F&S
K24 24 17W 23ADB	-99.1538	37.9515		1942				F&S
K24 24 17W 25CAB	-99.1447	37.9335		1925				F&S
K24 24 17W 27ABC	-99.1766	37.9388		1950				F&S
K24 24 17W 35CCB	-99.1676	37.9153		1954				F&S
K24 24 18W 1BBD	-99.2552	37.9973	2120	2059	Willis McClaren	8		Drillers log
K24 24 18W 7AAC	-99.3351	37.9835	2128	2048	Willis McClaren	8		Drillers log
K24 24 18W 8ACC	-99.3216	37.9797	2115	2057	O B Adams	3		Drillers log
K24 24 18W 8DAC	-99.3171	37.9760	2140	2072	O B Adams	3		Drillers log
K24 24 18W 10AAB	-99.2803	37.9847		2022				F&S
K24 24 18W 11BBD	-99.2734	37.9828	2130	2030	Dwight Slentz	3		Drillers log
K24 24 18W 11DCA	-99.2643	37.9738		2013				F&S
K24 24 18W 17ABC	-99.3217	37.9687		2059				F&S
K24 24 18W 17ACA	-99.3194	37.9669	2150	2015	Dwight Slentz	3		Drillers log
K24 24 18W 18AAA	-99.3331	37.9706		2060			DAK	B80
K24 24 18W 20ADB	-99.3170	37.9524	2160	2068	Dave Cross	8		Drillers log
K24 24 18W 20CCC	-99.3307	37.9432		2089			DAK	B80
K24 24 18W 22CCA	-99.2920	37.9448	2150	2044	Dwight Slentz	3		Drillers log
K24 24 18W 24AAA	-99.2418	37.9553	2134	2003	KGS	8	DAK	B80
K24 24 18W 26BAB	-99.2715	37.9410		2046				F&S
K24 24 18W 28CDB	-99.3080	37.9303		2075				F&S
K24 24 18W 30CDB	-99.3444	37.9305	2165	2033	Willis McClaren	3		Drillers log
K24 24 18W 31ACB	-99.3399	37.9232		2063				F&S
K24 24 18W 31BCA	-99.3467	37.9232	2185	2084	Willis McClaren	3		Drillers log
K24 24 18W 32AAC	-99.3171	37.9249	2164	2063	Don McAllaster	8		Drillers log
K24 24 18W 32BBD	-99.3286	37.9249	2165	2091	Don McAllaster	8		Drillers log
K24 24 18W 34BCA	-99.2921	37.9229	2160	2085	Don McAllaster	3		Drillers log
K24 24 18W 34CAB	-99.2899	37.9193		2060				F&S
K24 24 18W 35ACA	-99.2647	37.9227		2043				F&S
K24 24 18W 36AAA	-99.2418	37.9262		2023			DAK	B80
K24 24 19W 9CCC	-99.4222	37.9724		2136			DAK	B80
K24 24 19W 22ACB	-99.3946	37.9525		2103				F&S
K24 24 19W 24DAA	-99.3511	37.9488	2152	2040	KGS		CRT	BDS-GWR#5
K24 24 19W 24DAB	-99.3533	37.9488		2105				F&S
K24 24 19W 25CCC	-99.3671	37.9287	2160	2142	Red Tiger Drilling	4		Drillers log
K24 24 19W 28BBB	-99.4220	37.9415		2147			DAK	B80
K24 24 20W 3BBB	-99.5132	37.9994		2256			GRA	B80

Pre-Cenozoic Bedrock Elevation Data for Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K24 24 20W 15BBB	-99.5128	37.9703		2201			DAK	B80
K24 24 20W 34BBB	-99.5131	37.9267		2112			DAK	B80
K24 25 16W 1ABD	-99.0277	37.9100		1852				F&S
K24 25 16W 2BCB	-99.0575	37.9081		1861				F&S
K24 25 16W 3ACD	-99.0644	37.9063		1865				F&S
K24 25 16W 4CCC	-99.0942	37.8990		1914			DAK	B80
K24 25 16W 4DBD	-99.0827	37.9026		1888				F&S
K24 25 16W 6CBD	-99.1287	37.9025	2100	1953	Theodore Bayless	3		Drillers log
K24 25 16W 8DAC	-99.0989	37.8881		1922				F&S
K24 25 16W 9BDB	-99.0897	37.8936		1911				F&S
K24 25 16W 10DCA	-99.0645	37.8863		1899				F&S
K24 25 16W 11DBD	-99.0461	37.8880		1863				F&S
K24 25 16W 12DBD	-99.0279	37.8881		1859				F&S
K24 25 16W 14CBD	-99.0554	37.8735		1881				F&S
K24 25 16W 15BDB	-99.0714	37.8790		1890				F&S
K24 25 16W 16DBD	-99.0829	37.8735		1883				F&S
K24 25 16W 17BDB	-99.1082	37.8790		1896				F&S
K24 25 16W 18ACB	-99.1219	37.8789		1917				F&S
K24 25 16W 19DBD	-99.1196	37.8589		1908				F&S
K24 25 16W 20AAA	-99.0967	37.8680		1923			DAK	B80
K24 25 16W 20AAB	-99.0989	37.8680		1914				F&S
K24 25 16W 21ACA	-99.0829	37.8644		1888				F&S
K24 25 16W 22CCC	-99.0762	37.8553		1870				F&S
K24 25 16W 23DCC	-99.0486	37.8552		1876				F&S
K24 25 16W 24CCA	-99.0371	37.8571		1875				F&S
K24 25 16W 25DBC	-99.0303	37.8444		1829				F&S
K24 25 16W 26AAC	-99.0441	37.8516		1835				F&S
K24 25 16W 27CAC	-99.0718	37.8442		1880				F&S
K24 25 16W 28CCA	-99.0923	37.8424	2072	2008	Tom Mayhew	3		Drillers log
K24 25 16W 28DAB	-99.0809	37.8461		1903				F&S
K24 25 16W 29AAC	-99.0990	37.8517		1911				F&S
K24 25 16W 29DDD	-99.0969	37.8406		1902			KIO	B80
K24 25 16W 31ABD	-99.1198	37.8371	2089	1911	Clinton Russell	8		Drillers log
K24 25 16W 31ACC	-99.1221	37.8334		1911				F&S
K24 25 16W 32CAB	-99.1084	37.8316		1905				F&S
K24 25 16W 33BCA	-99.0923	37.8352		1897				F&S
K24 25 16W 34AAC	-99.0626	37.8370		1875				F&S
K24 25 16W 35CDB	-99.0533	37.8280		1837				F&S
K24 25 16W 36ABB	-99.0303	37.8389		1849				F&S
K24 25 17W 1ADB	-99.1356	37.9079	2098	1959	Ted Jochems	8		Drillers log

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K24 25 17W 1CAA	-99.1425	37.9043		1928				F&S
K24 25 17W 3BDB	-99.1814	37.9081		2038				F&S
K24 25 17W 4CCA	-99.2019	37.9007		2050				F&S
K24 25 17W 5CAC	-99.2178	37.9026		2017				F&S
K24 25 17W 7DBC	-99.2311	37.8881		2054				F&S
K24 25 17W 8BDB	-99.2178	37.8935		2052				F&S
K24 25 17W 11CBD	-99.1654	37.8879		1968				F&S
K24 25 17W 12BCA	-99.1471	37.8933	2105	2034	Paul Scheufler	3		Drillers log
K24 25 17W 13BCA	-99.1471	37.8787		1961				F&S
K24 25 17W 15ADB	-99.1722	37.8788		1978				F&S
K24 25 17W 17CBD	-99.2202	37.8736		2055				F&S
K24 25 17W 18ABD	-99.2289	37.8809		2055				F&S
K24 25 17W 19BCA	-99.2377	37.8646		2038				F&S
K24 25 17W 20AAC	-99.2089	37.8662	2135	2026	Doug McLean	3		Drillers log
K24 25 17W 25ADB	-99.1357	37.8497		1965				F&S
K24 25 17W 27BDB	-99.1815	37.8496		1960				F&S
K24 25 17W 27CDC	-99.1815	37.8405	2123	1980	Kenny Keene	1		Drillers log
K24 25 17W 27CDC	-99.1815	37.8405	2125	1982	Kenny Keene	3		Drillers log
K24 25 17W 28ABD	-99.1929	37.8516		1950				F&S
K24 25 17W 30ABD	-99.2291	37.8517	2142	2000	Doug McLean	8		Drillers log
K24 25 17W 31BAC	-99.2356	37.8372		1961				F&S
K24 25 17W 32ADC	-99.2090	37.8336		1962				F&S
K24 25 17W 33BCA	-99.2020	37.8354	2128	1973	J D Carroll	8		Drillers log
K24 25 17W 34ADB	-99.1724	37.8350	2120	1984	David Cross	3		Drillers log
K24 25 17W 34BAC	-99.1815	37.8369	2124	1972	David Cross	3		Drillers log
K24 25 17W 34CCA	-99.1837	37.8280		1936				F&S
K24 25 17W 36AAC	-99.1358	37.8370	2101	1951	E D Smith	3		Drillers log
K24 25 17W 36CBB	-99.1495	37.8315		1928				F&S
K24 25 18W 1CCA	-99.2557	37.9009	2150	2060	Doug McLean	3		Drillers log
K24 25 18W 2CAC	-99.2717	37.9027		2064				F&S
K24 25 18W 5BBB	-99.3309	37.9122		2073			DAK	B80
K24 25 18W 5CBD	-99.3285	37.9029	2185	2050	Dwight Slentz	3		Drillers log
K24 25 18W 6CBD	-99.3467	37.9030	2176	2076	Dwight Slentz	3		Drillers log
K24 25 18W 9AAA	-99.2967	37.8973		2037			CRT	BDS-GWR#5
K24 25 18W 12AAA	-99.2419	37.8972		2045			DAK	B80
K24 25 18W 13DDD	-99.2420	37.8701		1982			DAK	B80
K24 25 18W 16BBB	-99.3101	37.8809	2170	2065	Ed Schaller	8		Drillers log
K24 25 18W 17BBB	-99.3306	37.8828		2035			DAK	B80
K24 25 18W 20DDDB	-99.3170	37.8573		2020				F&S
K24 25 18W 23CAC	-99.2715	37.8590		2004				F&S

Pre-Cenozoic Bedrock Elevation Data for Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K24 25 18W 25DDD	-99.2422	37.8408		1978			DAK	B80
K24 25 18W 26BCC	-99.2762	37.8480	2175	1991	Rex Neff	3		Drillers log
K24 25 18W 26DAC	-99.2625	37.8444	2170	1992	Rex Neff	3		Drillers log
K24 25 18W 27BBD	-99.2920	37.8517		1970				F&S
K24 25 18W 30AAA	-99.3333	37.8537		2044			DAK	B80
K24 25 18W 34DCC	-99.2855	37.8262	2168	2031	Robert Taylor	8		Drillers log
K24 25 18W 36DBD	-99.2466	37.8299		1969				F&S
K24 25 19W 1ACA	-99.3558	37.9086		2110				F&S
K24 25 19W 1DDC	-99.3535	37.8994	2195	2075	KGS Rechge Site10			KGS Files
K24 25 19W 4AB	-99.4116	37.9117	2170	2142	KGS	8	DAK	B80
K24 25 19W 4ABB	-99.4127	37.9126		2142				F&S
K24 25 19W 4BAB	-99.4173	37.9126	2161	2111	Loren Lippoldt	1		Drillers log
K24 25 19W 8CBD	-99.4380	37.8888	2187	2072	Charles Benschmidt	8		Drillers log
K24 25 19W 8DAA	-99.4242	37.8906	2183	2135	Myron Burr	8		Drillers log
K24 25 19W 8DCA	-99.4288	37.8870	2186	2061	Charles Benschmidt	8		Drillers log
K24 25 19W 9ABC	-99.4127	37.8961	2185	2130	Myron Burr	3		Drillers log
K24 25 19W 10CCC	-99.4034	37.8853		2047			DAK	B80
K24 25 19W 17DBC	-99.4310	37.8743		2049				F&S
K24 25 19W 17DBD	-99.4288	37.8743		2099			CRT	BDS-GWR#5
K24 25 19W 22CCA	-99.4017	37.8576		2045				F&S
K24 25 19W 23CBD	-99.3834	37.8596		2089				F&S
K24 25 19W 24CAC	-99.3630	37.8595	2205	2112	Gary Davidson	3		Drillers log
K24 25 19W 25ADB	-99.3540	37.8503		2032				F&S
K24 25 19W 26BBB	-99.3859	37.8541	2199	2096	KGS	8	DAK	B80
K24 25 19W 26CDD	-99.3792	37.8411	2209	2149	Dennis Weulkening	1		Drillers log
K24 25 19W 27AAC	-99.3904	37.8522		2059				F&S
K24 25 19W 32CDA	-99.4349	37.8286		2074				F&S
K24 25 19W 34DCA	-99.3932	37.8284	2220	2083	Wayne Smith	8		Drillers log
K24 25 19W 35CCC	-99.3864	37.8266	2214	2079	KGS	8	DAK	B80
K24 25 20W 3CCC	-99.5131	37.8994	2236	2128	KGS	8	DAK	B80
K24 25 20W 15DCA	-99.5016	37.8720	2238	2100	Midwest Land/Cattle	3		Drillers log
K24 25 20W 21AAA	-99.5154	37.8682	2254	2213	KGS	8	DAK	B80
K24 25 20W 23ADB	-99.4811	37.8648	2205	2182	Norbert Hornung	2		Drillers log
K24 25 20W 28DDD	-99.5159	37.8410	2223	2194	KGS	8	DAK	B80
K24 26 16W 2ADC	-99.0348	37.8168		1846				F&S
K24 26 16W 3BDB	-99.0623	37.8192		1848				F&S
K24 26 16W 5CDA	-99.0968	37.8095		1889				F&S
K24 26 16W 6BBD	-99.1191	37.8217	2100	1905	Kenneth Keen	8		Drillers log
K24 26 16W 7DCA	-99.1104	37.7942		1917				F&S
K24 26 16W 7DDB	-99.1082	37.7941	2090	1905	Bruce Mathes	8		Drillers log

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K24 26 16W 8BBB	-99.1036	37.8050	2091	1885	KGS	8	KIO	B80
K24 26 16W 8BDD	-99.0968	37.7995		1890				F&S
K24 26 16W 9BCA	-99.0831	37.8013		1860				F&S
K24 26 16W 10CAD	-99.0601	37.7959		1831				F&S
K24 26 16W 12CBD	-99.0280	37.7958		1830				F&S
K24 26 16W 15DDB	-99.0532	37.7794		1820				F&S
K24 26 16W 16ACB	-99.0762	37.7868		1848				F&S
K24 26 16W 19AAA	-99.1060	37.7761	2078	1856	KGS	8	KIO	B80
K24 26 16W 21BDD	-99.0785	37.7706		1838				F&S
K24 26 16W 22AAC	-99.0532	37.7740		1811				F&S
K24 26 16W 23DCA	-99.0372	37.7648		1810				F&S
K24 26 16W 24CDB	-99.0258	37.7648		1813				F&S
K24 26 16W 25BAC	-99.0258	37.7594		1801				F&S
K24 26 16W 26CBD	-99.0464	37.7522	2070	1896	Eugene Dehaven	8		Drillers log
K24 26 16W 28BAD	-99.0784	37.7597		1834				F&S
K24 26 16W 31AAA	-99.1060	37.7470	2091	1803	KGS	8	KIO	B80
K24 26 16W 31DAC	-99.1083	37.7379		1834				F&S
K24 26 16W 35ADC	-99.0350	37.7412		1824				F&S
K24 26 16W 36DAC	-99.0166	37.7375		1838				F&S
K24 26 17W 5DCA	-99.2014	37.8096		1929				F&S
K24 26 17W 6AAC	-99.2173	37.8217	2141	1982	Dean Welsch	8		Drillers log
K24 26 17W 7BDB	-99.2260	37.8017		1933				F&S
K24 26 17W 8BBD	-99.2106	37.8034	2138	1976	Earl McBride	8		Drillers log
K24 26 17W 8DBC	-99.2037	37.7961		1938				F&S
K24 26 17W 9BBD	-99.1923	37.8033	2135	1975	Jake Roenbaugh	8		Drillers log
K24 26 17W 9CAB	-99.1900	37.7979		1936				F&S
K24 26 17W 9CCA	-99.1923	37.7943	2130	1979	Jake Roenbaugh	8		Drillers log
K24 26 17W 12CBB	-99.1397	37.7980		1923				F&S
K24 26 17W 15CAC	-99.1718	37.7817		1921				F&S
K24 26 17W 17BDD	-99.2061	37.7853		1925				F&S
K24 26 17W 19BBB	-99.2305	37.7761	2147	1932	KGS	8	KIO	B80
K24 26 17W 21CAD	-99.1878	37.7672		1933				F&S
K24 26 17W 22CCA	-99.1741	37.7654	2120	1937	Jake Roenbaugh	8		Drillers log
K24 26 17W 23ABD	-99.1468	37.7744		1923				F&S
K24 26 17W 24DBB	-99.1309	37.7689		1910				F&S
K24 26 17W 28DDD	-99.1788	37.7490	2120	1949	KGS	8	CRT	BDS GWD#5
K24 26 17W 31BBB	-99.2308	37.7471	2154	1946	KGS	8	KIO	B80
K24 26 17W 35BBC	-99.1583	37.7457		1900				F&S
K24 26 18W 1CCA	-99.2464	37.8099	2150	2004	Jake Roenbaugh	8		Drillers log
K24 26 18W 1DDD	-99.2327	37.8075	2144	1918	KGS	8	KIO	B80

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K24 26 18W 2DAC	-99.2532	37.8123		1963				F&S
K24 26 18W 4ACC	-99.2943	37.8171	2172	2094	Norman Nelson	8		Drillers log
K24 26 18W 5BBB	-99.3221	37.8242	2188	2016	KGS	8	DAK	B80
K24 26 18W 6BBD	-99.3375	37.8220	2194	2044	John Smith	8		Drillers log
K24 26 18W 7ACA	-99.3281	37.8020		2045				F&S
K24 26 18W 9BCC	-99.3030	37.8001		2014				F&S
K24 26 18W 11DAC	-99.2532	37.7964		1955				F&S
K24 26 18W 12BBA	-99.2463	37.8055	2156	1989	Vernon Brown	8		Drillers log
K24 26 18W 12CAA	-99.2418	37.7982		1953				F&S
K24 26 18W 12CCA	-99.2463	37.7946	2160	1946	Robert Taylor	8		Drillers log
K24 26 18W 13ABD	-99.2372	37.7891		1930				F&S
K24 26 18W 15AAC	-99.2714	37.7892		1957				F&S
K24 26 18W 16BDB	-99.2985	37.7873		2003				F&S
K24 26 18W 17BBB	-99.3214	37.7909		2023			DAK	B80
K24 26 18W 17BDC	-99.3168	37.7855		2029				F&S
K24 26 18W 19ACB	-99.3304	37.7729		1975				F&S
K24 26 18W 20ABD	-99.3099	37.7746		1938				F&S
K24 26 18W 24CCA	-99.2465	37.7654		1941				F&S
K24 26 18W 26ABD	-99.2555	37.7600		1954				F&S
K24 26 18W 27AAC	-99.2713	37.7600		1993				F&S
K24 26 18W 28ddb	-99.2898	37.7511		1982				F&S
K24 26 18W 29BBB	-99.3214	37.7619		1974			DAK	B80
K24 26 18W 29BDC	-99.3168	37.7564		1980				F&S
K24 26 18W 30BDB	-99.3350	37.7583		1983				F&S
K24 26 18W 33DBD	-99.2921	37.7383		1997				F&S
K24 26 18W 34ACC	-99.2762	37.7419		1977				F&S
K24 26 19W 1CCA	-99.3552	37.8103	2207	2109	Don McAllister	8		Drillers log
K24 26 19W 1ddb	-99.3438	37.8102	2202	2064	Don McAllister	8		Drillers log
K24 26 19W 3BCD	-99.3918	37.8175		2049				F&S
K24 26 19W 4CCA	-99.4100	37.8105		2023				F&S
K24 26 19W 6DAC	-99.4353	37.8127		2063				F&S
K24 26 19W 10ADB	-99.3804	37.8023	2220	2044	Ray Dillon Jr.	8		Drillers log
K24 26 19W 12BAA	-99.3506	37.8058	2214	2088	KGS		CRT	BDS-GWR#5
K24 26 19W 14BAB	-99.3713	37.7913		2036				F&S
K24 26 19W 15BAA	-99.3873	37.7913	2218	2039	KGS	8	DAK	B80
K24 26 19W 15DCB	-99.3853	37.7805		2016				F&S
K24 26 19W 16CCC	-99.4128	37.7789	2238	2070	KGS	8	DAK	B80
K24 26 19W 20BCA	-99.4288	37.7737		2091				F&S
K24 26 19W 21ddb	-99.3989	37.7661	2231	2026	Doris Gibson	8		Drillers log
K24 26 19W 25BBD	-99.3555	37.7603	2214	2080	Tom Fox	8		Drillers log

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K24 26 19W 25CBD	-99.3555	37.7529		2032				F&S
K24 26 19W 26DDDB	-99.3624	37.7511		2026				F&S
K24 26 19W 26DDC	-99.3624	37.7493	2219	2084	Albert Brensing	8		Drillers log
K24 26 19W 29DDD	-99.4148	37.7499	2240	2055	KGS	8	DAK	B80
K24 26 19W 30DDDB	-99.4352	37.7518		2034				F&S
K24 26 19W 35CCA	-99.3736	37.7366		2012				F&S
K24 26 20W 5ACC	-99.5313	37.8174	2235	2175	John Froetschner	8		Drillers log
K24 26 20W 5CCC	-99.5406	37.8080	2230	2125	KGS	8	DAK	B80
K24 26 20W 10ABA	-99.4921	37.8062		2108				F&S
K24 26 20W 14BDC	-99.4803	37.7863		2105				F&S
K24 26 20W 19AAA	-99.5430	37.7770	2243	2166	KGS	8	DAK	B80
K24 26 20W 23DDDB	-99.4714	37.7664		2071				F&S
K24 26 20W 27ADC	-99.4896	37.7573		2030				F&S
K24 26 20W 30DDD	-99.5428	37.7501	2251	2177	KGS	8	DAK	B80
K24 26 20W 32BAD	-99.5336	37.7466		2152				F&S
K24 26 20W 33DCB	-99.5125	37.7374		2086				F&S
K24 26 20W 36CCA	-99.4644	37.7371		2087				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
<u>Kingman County</u>								
K48 27 8W 1DBC	-98.1439	37.7228		1560				F&S
K48 27 8W 2ACB	-98.1622	37.7281		1590				F&S
K48 27 8W 6ABA	-98.2330	37.7318		1607				F&S
K48 27 8W 8ABD	-98.2145	37.7156		1562				F&S
K48 27 8W 12ABA	-98.1415	37.7173		1584				F&S
K48 27 8W 15DBC	-98.1801	37.6936		1583				F&S
K48 27 8W 16BCB	-98.2076	37.6992		1552				F&S
K48 27 8W 21ABD	-98.1960	37.6864		1578				F&S
K48 27 8W 25AAA	-98.1362	37.6739		1573			HAR	B144
K48 27 8W 25DAA	-98.1362	37.6667		1553			HAR	B144
K48 27 8W 25DBB	-98.1431	37.6667		1555			HAR	B144
K48 27 8W 25DCC	-98.1431	37.6613		1554			HAR	B144
K48 27 8W 30BBB	-98.2444	37.6735		1526			HAR	B144
K48 27 8W 32BAC	-98.2210	37.6573		1560				F&S
K48 27 8W 33CCC	-98.2073	37.6469		1573			HAR	B144
K48 27 8W 35CBC	-98.1708	37.6508		1561				F&S
K48 27 8W 36ACC	-98.1433	37.6545		1561				F&S
K48 27 9W 2AAA	-98.2654	37.7316		1579			HAR	B144
K48 27 9W 4BCB	-98.3179	37.7279		1574				F&S
K48 27 9W 5BAC	-98.3316	37.7298		1525				F&S
K48 27 9W 6BBB	-98.3541	37.7316		1516			S-P	B144
K48 27 9W 7CBD	-98.3517	37.7080		1559				F&S
K48 27 9W 9BBB	-98.3178	37.7169		1571			HAR	B144
K48 27 9W 14ACB	-98.2720	37.6989		1552				F&S
K48 27 9W 19ABA	-98.3428	37.6879		1587			S-P	B144
K48 27 9W 19ABC	-98.3450	37.6861		1597				F&S
K48 27 9W 19ADA	-98.3383	37.6843		1585			S-P	B144
K48 27 9W 21ACA	-98.3064	37.6842		1599				F&S
K48 27 9W 26CBB	-98.2813	37.6661		1545				F&S
K48 27 9W 28ADA	-98.3018	37.6697		1590				F&S
K48 27 9W 29BBB	-98.3360	37.6734	1720	1602			S-P	B144
K48 27 9W 30CDA	-98.3473	37.6625		1590				F&S
K48 27 9W 33DBD	-98.3062	37.6498		1584				F&S
K48 27 9W 35BAD	-98.2743	37.6570		1548				F&S
K48 27 10W 1AAA	-98.3564	37.7316		1516				F&S
K48 27 10W 1CCB	-98.3724	37.7206		1550				F&S
K48 27 10W 2CBD	-98.3882	37.7224		1599				F&S
K48 27 10W 3CDB	-98.4041	37.7206		1603				F&S
K48 27 10W 8ACA	-98.4337	37.7133		1590				F&S
K48 27 10W 10ddb	-98.3949	37.7061		1564				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K48 27 10W 11BCA	-98.3882	37.7134		1563				F&S
K48 27 10W 12CDA	-98.3655	37.7062		1561				F&S
K48 27 10W 13CDA	-98.3654	37.6916		1583				F&S
K48 27 10W 15ACB	-98.3994	37.6988		1585				F&S
K48 27 10W 17DDC	-98.4312	37.6897		1584				F&S
K48 27 10W 17DDD	-98.4290	37.6897		1586			HAR	BDS-GWR#5
K48 27 10W 19CAD	-98.4565	37.6790		1587				F&S
K48 27 10W 20CBB	-98.4451	37.6808		1593				F&S
K48 27 10W 21AAB	-98.4128	37.6880		1577				F&S
K48 27 10W 22CBA	-98.4060	37.6807		1584				F&S
K48 27 10W 26ACB	-98.3811	37.6698		1580				F&S
K48 27 10W 29BBC	-98.4452	37.6717		1595				F&S
K48 27 10W 30BCC	-98.4633	37.6681	1665	1602			S-P	B144
K48 27 10W 30CBC	-98.4634	37.6644		1601			S-P	B144
K48 27 10W 31BCA	-98.4612	37.6553		1599				F&S
K48 27 10W 31CAC	-98.4590	37.6498		1610				F&S
K48 27 10W 31CBC	-98.4635	37.6499		1607			S-P	B144
K48 27 10W 33DBB	-98.4178	37.6516		1592				F&S
K48 27 10W 34CAC	-98.4042	37.6497		1600				F&S
K48 27 10W 36BAC	-98.3678	37.6570		1574				F&S
K48 28 8W 2BDB	-98.1664	37.6423		1557				F&S
K48 28 8W 3DBC	-98.1799	37.6369		1559				F&S
K48 28 8W 5BCB	-98.2256	37.6413		1504				F&S
K48 28 8W 6ACA	-98.2327	37.6411		1490				F&S
K48 28 8W 6CBB	-98.2444	37.6373		1520			HAR	B144
K48 28 8W 6CCC	-98.2444	37.6319		1493			HAR	B144
K48 28 8W 6CCD	-98.2420	37.6319		1503				F&S
K48 28 8W 7CDB	-98.2396	37.6193		1503				F&S
K48 28 8W 12ABC	-98.1434	37.6301		1438				F&S
K48 28 8W 13DCC	-98.1434	37.6047		1545				F&S
K48 28 8W 16BCA	-98.2050	37.6130		1531				F&S
K48 28 8W 20DAC	-98.2118	37.5928		1548				F&S
K48 28 8W 21BBB	-98.2073	37.6021		1513			HAR	BDS-GWR#5
K48 28 8W 23ADC	-98.1570	37.5974		1540				F&S
K48 28 8W 26ACC	-98.1616	37.5828		1488				F&S
K48 28 8W 27DCC	-98.1799	37.5754		1489				F&S
K48 28 8W 28ACB	-98.1981	37.5842		1487				F&S
K48 28 8W 30DBC	-98.2347	37.5776		1609				F&S
K48 28 8W 32BCA	-98.2232	37.5688		1475				F&S
K48 28 8W 33DDC	-98.1937	37.5606		1517				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K48 28 8W 36CDC	-98.1477	37.5611		1464				F&S
K48 28 9W 1AAA	-98.2467	37.6445		1540			HAR	B144
K48 28 9W 1BCA	-98.2604	37.6408		1515				F&S
K48 28 9W 1DAA	-98.2467	37.6372		1520				F&S
K48 28 9W 2DAB	-98.2672	37.6372		1538				F&S
K48 28 9W 3CCB	-98.2991	37.6334		1550				F&S
K48 28 9W 5BCC	-98.3360	37.6389		1555			S-P	B144
K48 28 9W 6ADC	-98.3405	37.6389		1551				F&S
K48 28 9W 11BAB	-98.2762	37.6299		1538				F&S
K48 28 9W 14CDB	-98.2761	37.6045		1580				F&S
K48 28 9W 17DAC	-98.3221	37.6062		1541				F&S
K48 28 9W 19ACA	-98.3424	37.5970		1597				F&S
K48 28 9W 20CCA	-98.3333	37.5898		1620				F&S
K48 28 9W 21AAA	-98.3014	37.6007		1548			HAR	BDS-GWR#5
K48 28 9W 22CAC	-98.2945	37.5917		1550				F&S
K48 28 9W 29BCA	-98.3333	37.5825		1622				F&S
K48 28 9W 29CCC	-98.3356	37.5733		1601			S-P	BDS-GWR#5
K48 28 9W 30BCC	-98.3536	37.5806		1606				F&S
K48 28 9W 34ACA	-98.2875	37.5681		1614				F&S
K48 28 9W 36AAA	-98.2463	37.5718		1629			HAR	B144
K48 28 9W 36DBC	-98.2532	37.5628		1633				F&S
K48 28 10W 1CBC	-98.3726	37.6351		1539				F&S
K48 28 10W 2BBC	-98.3907	37.6424		1598				F&S
K48 28 10W 4ACB	-98.4181	37.6407		1590				F&S
K48 28 10W 7ADD	-98.4479	37.6245		1600			S-P	BDS-GWR#5
K48 28 10W 10CAB	-98.4044	37.6225		1594				F&S
K48 28 10W 16BCD	-98.4249	37.6099		1607				F&S
K48 28 10W 19CCC	-98.4635	37.5878		1607			S-P	B144
K48 28 10W 20CAB	-98.4407	37.5935		1595				F&S
K48 28 10W 23AAC	-98.3768	37.5988		1590				F&S
K48 28 10W 31BBB	-98.4634	37.5715		1601			S-P	BDS-GWR#5
K48 28 10W 33CCC	-98.4269	37.5589		1628				F&S
K48 28 10W 35ADB	-98.3766	37.5679		1624				F&S
K48 28 10W 36ACC	-98.3629	37.5661		1591				F&S
K48 28 11W 24AAA	-98.4659	37.6006		1603			S-P	B144
K48 28 11W 24ADA	-98.4659	37.5970		1603			S-P	B144
K48 28 11W 24DAA	-98.4658	37.5933		1603			S-P	B144
K48 29 8W 3CAC	-98.1846	37.5498		1560				F&S
K48 29 8W 5BAC	-98.2210	37.5562		1555				F&S
K48 29 8W 7BAC	-98.2393	37.5411		1612				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K48 29 8W 8DAC	-98.2120	37.5348		1605				F&S
K48 29 8W 9BBC	-98.2073	37.5422		1591				F&S
K48 29 8W 10ABC	-98.1799	37.5426		1614				F&S
K48 29 8W 11BBB	-98.1707	37.5444		1593			HAR	B144
K48 29 8W 12ABC	-98.1431	37.5428		1541				F&S
K48 29 8W 13BAA	-98.1454	37.5300		1547			HAR	B144
K48 29 8W 13DAC	-98.1387	37.5210		1543				F&S
K48 29 8W 15DDC	-98.1754	37.5170		1633				F&S
K48 29 8W 15DDD	-98.1731	37.5170		1628			HAR	B144
K48 29 8W 16DCC	-98.1984	37.5167		1584				F&S
K48 29 8W 17ACC	-98.2166	37.5237		1621				F&S
K48 29 8W 18ADC	-98.2303	37.5233		1595				F&S
K48 29 8W 20ACB	-98.2167	37.5109		1575				F&S
K48 29 8W 21CDD	-98.2007	37.5019		1585				F&S
K48 29 8W 23CBD	-98.1686	37.5059		1585				F&S
K48 29 8W 25DBC	-98.1437	37.4911		1555				F&S
K48 29 8W 27CCD	-98.1871	37.4871		1539				F&S
K48 29 8W 29AAA	-98.2100	37.4999		1588			HAR	BDS-GWR#5
K48 29 8W 29CDB	-98.2214	37.4886		1587				F&S
K48 29 8W 30DDC	-98.2305	37.4867		1560				F&S
K48 29 8W 31CDB	-98.2396	37.4738		1565				F&S
K48 29 8W 32DBD	-98.2146	37.4757		1571				F&S
K48 29 8W 34CDC	-98.1849	37.4722		1530				F&S
K48 29 8W 35AAC	-98.1575	37.4835		1550				F&S
K48 29 8W 36CCC	-98.1531	37.4724		1560				F&S
K48 29 9W 3ACC	-98.2899	37.5522		1619				F&S
K48 29 9W 4ACD	-98.3058	37.5519		1597				F&S
K48 29 9W 6BBB	-98.3536	37.5570		1618			S-P	B144
K48 29 9W 8CBD	-98.3333	37.5339		1575				F&S
K48 29 9W 10DCC	-98.2901	37.5308		1625				F&S
K48 29 9W 12CCC	-98.2626	37.5306		1642				F&S
K48 29 9W 14BCD	-98.2786	37.5236		1614				F&S
K48 29 9W 15ADB	-98.2855	37.5254		1603				F&S
K48 29 9W 16DAC	-98.3036	37.5197		1550				F&S
K48 29 9W 19DBC	-98.3445	37.5048		1600				F&S
K48 29 9W 21DAC	-98.3036	37.5051		1604				F&S
K48 29 9W 24DAB	-98.2488	37.5066		1595				F&S
K48 29 9W 24DDD	-98.2465	37.5011		1600			HAR	B144
K48 29 9W 25AAA	-98.2465	37.4993		1601				F&S
K48 29 9W 26CDC	-98.2762	37.4868		1594				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K48 29 9W 27CAD	-98.2921	37.4906		1585				F&S
K48 29 9W 28DAC	-98.3035	37.4905		1604				F&S
K48 29 9W 29DBB	-98.3263	37.4922		1640				F&S
K48 29 9W 31AAC	-98.3401	37.4831		1597				F&S
K48 29 9W 32DBD	-98.3240	37.4759		1585				F&S
K48 29 9W 33DAC	-98.3035	37.4759		1525				F&S
K48 29 9W 34CCC	-98.2990	37.4722		1573				F&S
K48 29 9W 36DBD	-98.2510	37.4756		1603				F&S
K48 29 10W 1BDD	-98.3651	37.5516		1607				F&S
K48 29 10W 9DDD	-98.4109	37.5300		1669			S-P	BDS-GWR#5
K48 29 10W 13AAA	-98.3560	37.5283		1664			S-P	B144
K48 29 10W 20DDC	-98.4315	37.5014		1657				F&S
K48 29 10W 21DDC	-98.4131	37.5011		1615				F&S
K48 29 10W 22BAC	-98.4041	37.5119		1634				F&S
K48 29 10W 23BAD	-98.3835	37.5119		1609				F&S
K48 29 10W 26DDD	-98.3744	37.4866		1607			S-P	B144
K48 29 10W 27BDB	-98.4039	37.4956		1668				F&S
K48 29 10W 28DCD	-98.4153	37.4865		1652				F&S
K48 29 10W 30ABC	-98.4542	37.4974		1645				F&S
K48 29 10W 31CCC	-98.4632	37.4719		1640			S-P	B144
K48 29 11W 12DDD	-98.4656	37.5298		1650			S-P	B144

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
<u>Kiowa County</u>								
K49 27 16W 1DBB	-99.0215	37.7236	2080	1954	Chain Healy	8		Drillers log
K49 27 16W 4ABC	-99.0764	37.7301		1839				F&S
K49 27 16W 4BBB	-99.0854	37.7322		1801			KIO	B65
K49 27 16W 5AAD	-99.0877	37.7301		1803				F&S
K49 27 16W 6BBB	-99.1196	37.7306	2100	1920	Gerald Tuttle	8		Drillers log
K49 27 16W 7ADC	-99.1085	37.7108		1869				F&S
K49 27 16W 9ACA	-99.0743	37.7122		1837				F&S
K49 27 16W 13DDC	-99.0175	37.6882		1880				F&S
K49 27 16W 16BBC	-99.0858	37.6996		1917				F&S
K49 27 16W 17CBD	-99.1018	37.6925	2110	1965	Larry Sneed	8		Drillers log
K49 27 16W 17DDDB	-99.0904	37.6906	2108	1980	Lavern Hinshaw	8		Drillers log
K49 27 16W 19BCA	-99.1199	37.6841		1930				F&S
K49 27 16W 20DDC	-99.0906	37.6743		1968				F&S
K49 27 16W 20DDD	-99.0883	37.6742		1965			KIO	B65
K49 27 16W 21BBD	-99.0836	37.6851	2100	1972	Clifton Clark	8		Drillers log
K49 27 16W 22BBD	-99.0654	37.6849		1901				F&S
K49 27 16W 25DCB	-99.0225	37.6612		1902				F&S
K49 27 16W 27CCA	-99.0657	37.6614		1929				F&S
K49 27 16W 28AAA	-99.0701	37.6722		1937			CRT	BDS-GWR#5
K49 27 16W 28CCB	-99.0862	37.6615		1970				F&S
K49 27 16W 29BBD	-99.1021	37.6708	2120	1994	Clifton Clark	8		Drillers log
K49 27 16W 30BBD	-99.1199	37.6709	2110	1970	Ron Taylor	8		Drillers log
K49 27 16W 30BDB	-99.1177	37.6691		1979				F&S
K49 27 16W 30CCA	-99.1200	37.6621	2120	1986	Ron Taylor	8		Drillers log
K49 27 16W 31CAA	-99.1157	37.6510	2125	1954	Willard Whitney	8		Drillers log
K49 27 16W 32CAD	-99.0980	37.6490		1960				F&S
K49 27 16W 33BBC	-99.0862	37.6561		1956				F&S
K49 27 17W 12DBC	-99.1311	37.7080		1838				F&S
K49 27 17W 13AAA	-99.1243	37.7018		1933			CRT	F&S
K49 27 17W 17CDD	-99.2059	37.6905		1982				F&S
K49 27 17W 20BDB	-99.2081	37.6850		1981				F&S
K49 27 17W 22DAB	-99.1628	37.6809		1974				F&S
K49 27 17W 24BAC	-99.1357	37.6863	2120	1945	Ron Taylor	8		Drillers log
K49 27 17W 24CCA	-99.1380	37.6770	2130	1952	Ron Taylor	8		Drillers log
K49 27 17W 24DDDB	-99.1266	37.6766	2120	1935	Ron Taylor	8		Drillers log
K49 27 17W 25BBD	-99.1380	37.6715	2150	1944	Ron Taylor	8		Drillers log
K49 27 17W 29AAA	-99.1967	37.6738		1987			KIO	B65
K49 27 17W 35AAC	-99.1448	37.6568		1959				F&S
K49 27 17W 35ABD	-99.1470	37.6569		1959				F&S
K49 27 17W 35CCB	-99.1583	37.6477		1969				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K49 27 18W 2ABD	-99.2557	37.7309		1970				F&S
K49 27 18W 3CAC	-99.2808	37.7236	2170	2010	Don Schroeder	8	KIO	Drillers log
K49 27 18W 5BBB	-99.3217	37.7328		2031				B65
K49 27 18W 7DDA	-99.3238	37.7071	2210	2040	Dillas Hart	8		Drillers log
K49 27 18W 8DDB	-99.3080	37.7071		2024				F&S
K49 27 18W 9AAC	-99.2899	37.7162	2205	2017	Donald Unruh	8	CRT	Drillers log
K49 27 18W 13AAA	-99.2327	37.7034	2152	1933	KGS	8		BDS GWD#5
K49 27 18W 13AAD	-99.2327	37.7016		1938				F&S
K49 27 18W 18DAC	-99.3260	37.6942		2008				F&S
K49 27 18W 24BAC	-99.2439	37.6870	2155	2054	Lydia Riley	8		Drillers log
K49 27 18W 25BBD	-99.2461	37.6723	2180	2028	Harvey Miller	8	KIO	Drillers log
K49 27 18W 26BBB	-99.2666	37.6742	2282	2104	KGS	8		Drillers log
K49 27 18W 30AAA	-99.3236	37.6741		2044				B65
K49 27 18W 32CAD	-99.3143	37.6503		2025				F&S
K49 27 18W 34AAC	-99.2711	37.6576		1992				F&S
K49 27 18W 35AAC	-99.2527	37.6576		2002				F&S
K49 27 18W 36CCA	-99.2458	37.6484	2170	2037	Harvey Miller	8		Drillers log
K49 27 19W 1BCA	-99.3553	37.7292		2018				F&S
K49 27 19W 1DDB	-99.3439	37.7218	2210	2039	Bundy Brothers	8		Drillers log
K49 27 19W 2AAA	-99.3601	37.7328	2230	2035	Vern Davis	8		Drillers log
K49 27 19W 2BBD	-99.3736	37.7311	2230	2046	Vern Davis	8		Drillers log
K49 27 19W 3CCA	-99.3917	37.7220	2240	2050	Charles Perrier	8		Drillers log
K49 27 19W 3DAB	-99.3804	37.7256		2062				F&S
K49 27 19W 5BAD	-99.4237	37.7313		2098				F&S
K49 27 19W 9AAC	-99.3985	37.7165		2055				F&S
K49 27 19W 11DAB	-99.3619	37.7108		2013				F&S
K49 27 19W 14CDC	-99.3712	37.6907		2030				F&S
K49 27 19W 15BBD	-99.3915	37.7017	2238	2079	Gerald Davis	8		Drillers log
K49 27 19W 16BBD	-99.4099	37.7017	2257	2059	Earnest Davis	8		Drillers log
K49 27 19W 17CAD	-99.4235	37.6944		2055				F&S
K49 27 19W 18BBD	-99.4459	37.7018	2260	2170	Chester Zimmerman	8		Drillers log
K49 27 19W 21BBD	-99.4097	37.6870		2055				F&S
K49 27 19W 25DDB	-99.3436	37.6631	2220	2061	Robert James	8		Drillers log
K49 27 19W 27BCA	-99.3912	37.6703		2027				F&S
K49 27 19W 33BDB	-99.4070	37.6556		2084				F&S
K49 27 19W 33DDB	-99.3979	37.6483	2261	2100	Galen McDonald	8		Drillers log
K49 27 19W 34CAC	-99.3889	37.6501	2260	2103	Butch Pyle	8		Drillers log
K49 27 19W 35ACB	-99.3663	37.6557		2088				F&S
K49 27 19W 36BBD	-99.3550	37.6575		2067				F&S
K49 27 20W 4DBC	-99.5123	37.7244		2111				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K49 27 20W 5AAC	-99.5261	37.7319		2140				F&S
K49 27 20W 6ACC	-99.5489	37.7283		2263				F&S
K49 27 20W 7CBA	-99.5553	37.7104		2185				F&S
K49 27 20W 10CCB	-99.5029	37.7076		2167				F&S
K49 27 20W 12BDD	-99.4595	37.7130		2095				F&S
K49 27 20W 12CCD	-99.4641	37.7056		2098				F&S
K49 27 20W 13ABB	-99.4572	37.7037	2270	2135	Chester Zimmerman	8		Drillers log
K49 27 20W 14CDB	-99.4799	37.6926		2151				F&S
K49 27 20W 15DAC	-99.4890	37.6945		2150				F&S
K49 27 20W 16DDB	-99.5072	37.6928		2173				F&S
K49 27 20W 17CAA	-99.5323	37.6966		2186				F&S
K49 27 20W 21DBD	-99.5093	37.6798		2160				F&S
K49 27 20W 22BBD	-99.5003	37.6872		2120				F&S
K49 27 20W 23BAC	-99.4798	37.6871		2179				F&S
K49 27 20W 24DDB	-99.4523	37.6778		2098				F&S
K49 27 20W 26BBB	-99.4843	37.6742		2104			CRT	B65
K49 27 20W 26CDC	-99.4796	37.6612		2103				F&S
K49 27 20W 27CBC	-99.5023	37.6650		2120				F&S
K49 27 20W 28CCA	-99.5184	37.6631		2147				F&S
K49 27 20W 31ADB	-99.5433	37.6557	2320	2262	Don Broomfield	8		Drillers log
K49 27 20W 31BAD	-99.5501	37.6575	2320	2254	Don Broomfield	8		Drillers log
K49 27 20W 31DCD	-99.5455	37.6464		2280				F&S
K49 27 20W 32BDD	-99.5319	37.6538	2320	2189	Wayne Brening	8		Drillers log
K49 27 20W 33CAD	-99.5137	37.6501	2310	2234	Sage Drilling Co.	8		Drillers log
K49 27 20W 33DBA	-99.5091	37.6520		2150				F&S
K49 27 20W 35DCC	-99.4749	37.6464	2300	2203	Damac Drilling Co.	8		Drillers log
K49 27 20W 36AAC	-99.4522	37.6575	2270	2185	Glenn McDonald	8		Drillers log
K49 28 16W 4BAC	-99.0822	37.6416		1960				F&S
K49 28 16W 6ADC	-99.1093	37.6381		1960				F&S
K49 28 16W 12CCD	-99.0293	37.6159	2115	1957	Keith Brown	8		Drillers log
K49 28 16W 17DBA	-99.0933	37.6070		1922				F&S
K49 28 16W 19AAC	-99.1086	37.5980		1950				F&S
K49 28 16W 20AAA	-99.0885	37.5997		1882			CRT	B65
K49 28 16W 20DCD	-99.0922	37.5870		1895				F&S
K49 28 16W 23BAD	-99.0428	37.5978		1915				F&S
K49 28 16W 25AAC	-99.0172	37.5831	2105	1865	Robbins Trust	8		Drillers log
K49 28 16W 31BDD	-99.1142	37.5651		1919				F&S
K49 28 16W 31DDB	-99.1075	37.5597	2105	1920	Larry Harts	8		Drillers log
K49 28 16W 33BDC	-99.0804	37.5651		1897				F&S
K49 28 17W 1BBD	-99.1380	37.6420	2130	1976	Phillip Rust	8		Drillers log

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K49 28 17W 2ABA	-99.1470	37.6439	2130	1957	Robert Corrigan	8		Drillers log
K49 28 17W 2CCC	-99.1580	37.6313		1962				F&S
K49 28 17W 7DBA	-99.2183	37.6226		1982				F&S
K49 28 17W 10ACD	-99.1646	37.6240		1950				F&S
K49 28 17W 14ADC	-99.1440	37.6092		1956				F&S
K49 28 17W 14DDB	-99.1439	37.6037	2159	1974	Lloyd Ballard	8		Drillers log
K49 28 17W 20DBC	-99.2022	37.5913		2050				F&S
K49 28 17W 22BDB	-99.1708	37.5965	2180	1996	Milton Rose	8		Drillers log
K49 28 17W 26BCC	-99.1570	37.5800		1931				F&S
K49 28 17W 28CAC	-99.1885	37.5766		1998				F&S
K49 28 17W 29BAD	-99.2043	37.5840		2020				F&S
K49 28 17W 30ABC	-99.2200	37.5841	2224	2008	Gene West	8		Drillers log
K49 28 17W 30CCA	-99.2266	37.5750		2035				F&S
K49 28 17W 34DAB	-99.1613	37.5635		1920				F&S
K49 28 18W 2ABC	-99.2572	37.6429		2005				F&S
K49 28 18W 2BBA	-99.2640	37.6448	2210	2060	Damac Drilling Co.	8		Drillers log
K49 28 18W 3AAC	-99.2709	37.6430	2210	2050	John Rosenberger	8		Drillers log
K49 28 18W 3DDB	-99.2708	37.6338	2211	2066	John Rosenberger	8		Drillers log
K49 28 18W 6CCD	-99.3365	37.6318		2019				F&S
K49 28 18W 7CCA	-99.3364	37.6190	2215	2030	Norma Gamble	8		Drillers log
K49 28 18W 8BBD	-99.3185	37.6282	2240	2070	Dale Heft	8		Drillers log
K49 28 18W 9BCA	-99.3004	37.6264		2039				F&S
K49 28 18W 14ACA	-99.2544	37.6116		2079				F&S
K49 28 18W 18DCB	-99.3295	37.6042		2118				F&S
K49 28 18W 19AAC	-99.3248	37.5986		2116				F&S
K49 28 18W 20AAC	-99.3067	37.5986	2240	2146	Pamer Inc.	8		Drillers log
K49 28 18W 20DAA	-99.3043	37.5931	2250	2145	Chas Eisnel	8		Drillers log
K49 28 18W 21ADA	-99.2862	37.5968	2241	2123	Marion Dirks	8		Drillers log
K49 28 18W 22DAC	-99.2701	37.5914	2230	2081	Harold Schmidt	8		Drillers log
K49 28 18W 25BDD	-99.2402	37.5804		2027				F&S
K49 28 18W 29CCC	-99.3199	37.5729	2284	2118	KGS	8	DAK	B65
K49 28 18W 31CBB	-99.3378	37.5636	2300	2156	Floyd Wadel	8		Drillers log
K49 28 19W 1CCA	-99.3548	37.6336		2039				F&S
K49 28 19W 7CCC	-99.4472	37.6168	2290	2157	Evertt Copland	8		Drillers log
K49 28 19W 7DCA	-99.4361	37.6187		2134				F&S
K49 28 19W 9BBB	-99.4113	37.6298		2105			DAK	B65
K49 28 19W 12AAC	-99.3433	37.6281		2014				F&S
K49 28 19W 13BCB	-99.3565	37.6115		2040				F&S
K49 28 19W 13CCA	-99.3542	37.6041	2240	2040	Mark Dirks	8		Drillers log
K49 28 19W 15BAC	-99.3885	37.6132		2080				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K49 28 19W 17ACB	-99.4202	37.6113		2137				F&S
K49 28 19W 20ACA	-99.4178	37.5965		2105				F&S
K49 28 19W 20DDC	-99.4153	37.5873		2094				F&S
K49 28 19W 23ADC	-99.3609	37.5948		2067				F&S
K49 28 19W 24BBC	-99.3564	37.5986		2050				F&S
K49 28 19W 26BAC	-99.3699	37.5838	2282	2127	Earnest Vieux	8		Drillers log
K49 28 19W 27AAC	-99.3789	37.5837		2085				F&S
K49 28 19W 27BDD	-99.3857	37.5800	2280	2100	Jean Rudd	8		Drillers log
K49 28 19W 28CAC	-99.4061	37.5762		2080				F&S
K49 28 19W 32DAC	-99.4151	37.5614	2320	2145	John Sherer	8		Drillers log
K49 28 19W 33CDD	-99.4036	37.5577	2315	2156	Rick Schmidt	8		Drillers log
K49 28 19W 35ABA	-99.3629	37.5709	2280	2150	Allen Unruh	8		Drillers log
K49 28 20W 1CBD	-99.4634	37.6353		2128				F&S
K49 28 20W 2DDB	-99.4702	37.6334		2130				F&S
K49 28 20W 6ACC	-99.5477	37.6390	2320	2260	Pickerell Drilling Co.	8		Drillers log
K49 28 20W 6DBD	-99.5453	37.6353		2227				F&S
K49 28 20W 7DDB	-99.5428	37.6186	2330	2240	Norvil Ralstin	8		Drillers log
K49 28 20W 9BCA	-99.5179	37.6260		2251				F&S
K49 28 20W 11AAC	-99.4701	37.6279		2088				F&S
K49 28 20W 12BBD	-99.4633	37.6279		2080				F&S
K49 28 20W 14BBC	-99.4835	37.6131		2090				F&S
K49 28 20W 18ADB	-99.5427	37.6112		2289				F&S
K49 28 20W 22BBB	-99.5015	37.6001	2310	2274	Pickerell Drilling Co.	8		Drillers log
K49 28 20W 22DDB	-99.4879	37.5890	2320	2182	Ray Price	8		Drillers log
K49 28 20W 23AAC	-99.4697	37.5982		2138				F&S
K49 28 20W 27DCD	-99.4899	37.5723		2256				F&S
K49 28 20W 30DAC	-99.5423	37.5760		2246				F&S
K49 28 20W 35DCB	-99.4739	37.5594		2240				F&S
K49 28 20W 35DDA	-99.4670	37.5594	2368	2230	Paul Hayse	8		Drillers log
K49 28 21W 36DDD	-99.5579	37.5580		2219			DAK	B65
K49 29 16W 3CAC	-99.0621	37.5473		1903				F&S
K49 29 16W 8BDA	-99.0959	37.5384		1920				F&S
K49 29 16W 9CCC	-99.0844	37.5294		1930			KIO	B65
K49 29 16W 10CCC	-99.0663	37.5293		1916				F&S
K49 29 16W 11ADC	-99.0347	37.5366		1880				F&S
K49 29 16W 14BDB	-99.0435	37.5239		1933				F&S
K49 29 16W 15BDC	-99.0616	37.5221		1920				F&S
K49 29 16W 16AAC	-99.0708	37.5257		1935				F&S
K49 29 16W 19ADC	-99.1068	37.5075		1965				F&S
K49 29 16W 20DAC	-99.0887	37.5039		1960				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K49 29 16W 23ADC	-99.0342	37.5076		1936				F&S
K49 29 16W 27ABA	-99.0544	37.4984		1934				F&S
K49 29 16W 29DCC	-99.0930	37.4857		1877				F&S
K49 29 16W 34DAB	-99.0518	37.4767		1917				F&S
K49 29 17W 5CBC	-99.2108	37.5474		2031				F&S
K49 29 17W 6BBC	-99.2286	37.5548		2044				F&S
K49 29 17W 9ADB	-99.1790	37.5381		1998				F&S
K49 29 17W 11CCD	-99.1540	37.5292		1983				F&S
K49 29 17W 17BAC	-99.2062	37.5253		1977				F&S
K49 29 17W 18DDD	-99.2130	37.5143		1986			KIO	B65
K49 29 17W 19AAB	-99.2151	37.5124		1988				F&S
K49 29 17W 19ACA	-99.2174	37.5087		2022				F&S
K49 29 17W 20CCD	-99.2085	37.4995		2065				F&S
K49 29 17W 23BDC	-99.1519	37.5072		1940				F&S
K49 29 17W 25DBD	-99.1270	37.4893		1920				F&S
K49 29 17W 28CDD	-99.1859	37.4851		2066				F&S
K49 29 17W 30CBC	-99.2288	37.4884		2056				F&S
K49 29 17W 32ADB	-99.1971	37.4795		2080				F&S
K49 29 17W 33ACA	-99.1813	37.4796		2076				F&S
K49 29 17W 35ABC	-99.1473	37.4818		2032				F&S
K49 29 18W 1CBD	-99.2445	37.5474		2060				F&S
K49 29 18W 2ACD	-99.2537	37.5510		2052				F&S
K49 29 18W 3DCD	-99.2718	37.5436		2056				F&S
K49 29 18W 4DBC	-99.2923	37.5472		2089				F&S
K49 29 18W 6CDD	-99.3307	37.5434		2090				F&S
K49 29 18W 7BCA	-99.3352	37.5378		2097				F&S
K49 29 18W 9ACA	-99.2899	37.5380		2042				F&S
K49 29 18W 12DBC	-99.2377	37.5327		2027				F&S
K49 29 18W 13CCA	-99.2444	37.5160		2065				F&S
K49 29 18W 15CDB	-99.2784	37.5160		2044				F&S
K49 29 18W 17DBC	-99.3099	37.5177		2105				F&S
K49 29 18W 19CAC	-99.3322	37.5029		2121				F&S
K49 29 18W 20BAD	-99.3121	37.5104		2107				F&S
K49 29 18W 21CDD	-99.2939	37.4993		2115				F&S
K49 29 18W 22CCC	-99.2827	37.4993		2120				F&S
K49 29 18W 25BAD	-99.2400	37.4957		2045				F&S
K49 29 18W 26CCD	-99.2623	37.4846		2066				F&S
K49 29 18W 28DBC	-99.2916	37.4883		2119				F&S
K49 29 18W 29ACD	-99.3073	37.4920		2124				F&S
K49 29 18W 32DCD	-99.3069	37.4699		2127				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K49 29 18W 33ACC	-99.2914	37.4773		2113				F&S
K49 29 18W 34BCA	-99.2803	37.4791		2111				F&S
K49 29 18W 35DDC	-99.2511	37.4699		2093				F&S
K49 29 19W 1BBC	-99.3558	37.5543		2119				F&S
K49 29 19W 4DDB	-99.3967	37.5449		2125				F&S
K49 29 19W 6ACC	-99.4375	37.5503		2196				F&S
K49 29 19W 21BBB	-99.4099	37.5118		2068			CRT	BDS-GWR#5
K49 29 19W 21DCA	-99.3983	37.5008		2085				F&S
K49 29 19W 22BAD	-99.3848	37.5101		2075				F&S
K49 29 19W 23DBA	-99.3618	37.5047		2141				F&S
K49 29 19W 25CAC	-99.3502	37.4882		2139				F&S
K49 29 19W 26CBD	-99.3707	37.4881		2171				F&S
K49 29 19W 27CCD	-99.3890	37.4842		2137				F&S
K49 29 19W 33DCC	-99.4005	37.4693		2110				F&S
K49 29 19W 36DDD	-99.3384	37.4698		2168			DAK	B65
K49 29 20W 1BBD	-99.4624	37.5539		2237				F&S
K49 29 20W 5ACB	-99.5284	37.5518		2218				F&S
K49 29 20W 10BCD	-99.4986	37.5354		2234				F&S
K49 29 20W 11CCC	-99.4827	37.5281		2218				F&S
K49 29 20W 12CAC	-99.4600	37.5318		2211				F&S
K49 29 20W 16CBC	-99.5191	37.5169		2230				F&S
K49 29 20W 18CCC	-99.5551	37.5136		2171			CRT	BDS-GWR#5
K49 29 20W 23DDC	-99.4691	37.4987		2154				F&S
K49 29 20W 29DDB	-99.5235	37.4856		2144				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
<u>Pawnee County</u>								
K73 21 15W 2CCA	-98.9456	38.2498	1930	1893	Jack Loving	4		Drillers log
K73 21 15W 3CDC	-98.9618	38.2483		1867				F&S
K73 21 15W 4CAC	-98.9803	38.2518	1942	1893	Earl Schmidt	8		Drillers log
K73 21 15W 9DBA	-98.9733	38.2393		1868				F&S
K73 21 15W 11BCA	-98.9456	38.2426	1930	1882	Kenneth Fisher	8		Drillers log
K73 21 15W 11CBB	-98.9478	38.2391		1910			CRT	BDS GWR#5
K73 21 15W 12BDD	-98.9224	38.2406		1781				F&S
K73 21 15W 13BCD	-98.9271	38.2262		1789				F&S
K73 21 15W 13CDD	-98.9226	38.2189		1758				F&S
K73 21 15W 14AAB	-98.9339	38.2317		1829				F&S
K73 21 15W 19CDD	-99.0140	38.2045		1897				F&S
K73 21 15W 22BCA	-98.9639	38.2137		1830				F&S
K73 21 15W 23ABD	-98.9363	38.2153		1790				F&S
K73 21 15W 25ADC	-98.9156	38.1971		1734				F&S
K73 21 15W 26CAB	-98.9432	38.1954		1739				F&S
K73 21 15W 29CBA	-99.0006	38.1956		1852				F&S
K73 21 15W 31AAB	-99.0074	38.1884		1887				F&S
K73 21 15W 31BBB	-99.0184	38.1865		1875				F&S
K73 21 15W 32BAD	-98.9960	38.1865		1851				F&S
K73 21 15W 34CAD	-98.9592	38.1792		1746				F&S
K73 21 16W 5AAA	-99.0969	38.2605		1999			DAK	B80
K73 21 16W 8AAA	-99.0967	38.2460		1932			DAK	B80
K73 21 16W 8BDA	-99.1058	38.2424	2000	1966	Lynn Underwood	1		Drillers log
K73 21 16W 17AAA	-99.0966	38.2315		1854			DAK	B80
K73 21 16W 17ddb	-99.0987	38.2206	1993	1856	Francis Deroo	1		Drillers log
K73 21 16W 19DCC	-99.1215	38.2042	2015	1950	Terry Recette	1		Drillers log
K73 21 16W 20AAA	-99.0963	38.2170		1862			DAK	B80
K73 21 16W 21DCA	-99.0826	38.2061	2012	1942	Larned Airport	1		Drillers log
K73 21 16W 26BBB	-99.0552	38.2007		1883				F&S
K73 21 16W 29AAA	-99.0964	38.2025		1926			DAK	B80
K73 21 16W 31DDC	-99.1170	38.1752	2004	1974	Dick Plowman	1		Drillers log
K73 21 16W 32DAA	-99.0964	38.1807		1977			CRT	F&S
K73 21 16W 32DAC	-99.0988	38.1789	2004	1982	First State Bank	4		Drillers log
K73 21 16W 32DDD	-99.0965	38.1753	2000	1960	KGS	8		B94
K73 21 16W 33CCA	-99.0918	38.1771	1995	1967	C O Mammell	4		Drillers log
K73 21 16W 34AAB	-99.0621	38.1880		1878				F&S
K73 21 16W 34BBB	-99.0757	38.1880	1991	1926	Geo Weiman	1		Drillers log
K73 21 16W 34DBC	-99.0665	38.1789	1983	1920	Mrs Leonard Fleske	8		Drillers log
K73 21 16W 34DCC	-99.0665	38.1753		1853				F&S
K73 21 16W 35ADA	-99.0413	38.1844		1888				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K73 21 16W 35DDC	-99.0435	38.1754		1879				F&S
K73 21 16W 36BAB	-99.0344	38.1881		1867				F&S
K73 21 17W 6CCC	-99.2403	38.2476	2107	2087	KGS	8		B80
K73 21 17W 18BBB	-99.2399	38.2312	2099	2079	KGS	8		B80
K73 21 17W 19BBB	-99.2397	38.2166	2096	2072	KGS	8		B80
K73 21 17W 19CCC	-99.2396	38.2041	2071	2044	KGS	8		B80
K73 21 18W 5BBB	-99.3323	38.2610		2087			DAK	B80
K73 21 18W 7AAA	-99.3346	38.2468		1992			DAK	B80
K73 21 18W 7DDD	-99.3344	38.2340		2003			DAK	B80
K73 21 18W 10AAA	-99.2794	38.2463		2063			DAK	B80
K73 21 18W 12BBB	-99.2587	38.2460		2045			DAK	B80
K73 21 18W 17CCC	-99.3317	38.2196		1961			DAK	B80
K73 21 18W 18DDD	-99.3339	38.2196		2056			DAK	F&S
K73 21 18W 28BBB	-99.3131	38.2031		1951			DAK	F&S
K73 21 18W 29BBB	-99.3315	38.2033	2064	1963	KGS	8		B80
K73 21 18W 30BCC	-99.3492	38.1980	2062	1935	Howard Zook	3		Drillers log
K73 21 18W 30CCB	-99.3491	38.1926	2060	1965	Howard Zook	3		Drillers log
K73 21 18W 32ADD	-99.3152	38.1832	2066	2021	Sanford Coop	1		Drillers log
K73 21 18W 32BBB	-99.3312	38.1889		1948			DAK	B80
K73 21 18W 32DAD	-99.3152	38.1796	2055	1985	Willis Eaken	4		Drillers log
K73 21 18W 36AAA	-99.2416	38.1878		2050			DAK	B80
K73 21 18W 36AAA	-99.2416	38.1878	2040	1975	KGS	8		B80
K73 21 19W 17DDD	-99.4252	38.2198	2086	2050	KGS	8	DAK	B80
K73 21 19W 18DDD	-99.4436	38.2198	2096	2056	KGS	8	DAK	B80
K73 21 19W 25BCB	-99.3675	38.1997	2063	1943	Richard Proffitt	1		Drillers log
K73 21 19W 25CCC	-99.3674	38.1907	2064	1964	Bert Wetta	1		Drillers log
K73 21 19W 28BBB	-99.4227	38.2036	2080	1951	KGS	8	DAK	B80
K73 21 19W 32AAA	-99.4248	38.1890		1951			DAK	B80
K73 21 19W 32DDD	-99.4247	38.1764		1977			DAK	B80
K73 21 20W 7DDD	-99.5533	38.2340	2123	2030	Cecil Steffen	1		Drillers log
K73 21 20W 9AAA	-99.5167	38.2467		2033			DAK	B80
K73 21 20W 9DDD	-99.5164	38.2340		2003			DAK	B88
K73 21 20W 15CCC	-99.5140	38.2195		1978			DAK	B80
K73 21 20W 17DDD	-99.5347	38.2195		2025			DAK	B80
K73 21 20W 18BBD	-99.5667	38.2304	2127	2067	Lauck Oil Co.	4		Drillers log
K73 21 20W 18CCC	-99.5687	38.2196		1984			DAK	B80
K73 21 20W 18DDD	-99.5531	38.2194	2113	1997	KGS	8	DAK	B80
K73 21 20W 19CCC	-99.5685	38.2050	2116	1976	KGS	8		B94
K73 21 20W 23BBB	-99.4957	38.2178		2012			DAK	B80
K73 21 20W 24AAA	-99.4612	38.2180		2066			DAK	B80

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K73 21 20W 24BBB	-99.4773	38.2178		2015			DAK	B80
K73 21 20W 25ABA	-99.4656	38.2035	2086	1989	John Thompson	1		Drillers log
K73 21 20W 25DAA	-99.4610	38.1963	2088	1983	L Tindall	2		Drillers log
K73 21 20W 27CCC	-99.5135	38.1906		2080			DAK	B80
K73 21 20W 28AAA	-99.5160	38.2032		2003			DAK	B80
K73 21 20W 28BAA	-99.5253	38.2032	2095	2037	S Hinnergardt	1		Drillers log
K73 21 20W 28CDC	-99.5275	38.1906	2132	2128	Louise Norman	1		Drillers log
K73 21 20W 29DDD	-99.5345	38.1906	2110	2108	Elmer Musil	2		Drillers log
K73 21 20W 35ABB	-99.4862	38.1888	2092	2044	Charles Hager	2		Drillers log
K73 21 20W 36DCD	-99.4654	38.1763	2101	2085	Tom Smith	2		Drillers log
K73 22 15W 3AAA	-98.9500	38.1737		1763			CRT	BDS-GWR#5
K73 22 15W 3AAC	-98.9522	38.1719		1759				F&S
K73 22 15W 4ABC	-98.9752	38.1719		1783				F&S
K73 22 15W 6ABD	-99.0094	38.1719	1985	1900	Marmie Bros	8		Drillers log
K73 22 15W 6DAC	-99.0072	38.1647		1813				F&S
K73 22 15W 9CAC	-98.9799	38.1501		1820				F&S
K73 22 15W 11BAB	-98.9431	38.1591		1737				F&S
K73 22 15W 13ABC	-98.9202	38.1428		1778				F&S
K73 22 15W 14BDC	-98.9432	38.1392		1807				F&S
K73 22 15W 15BBA	-98.9639	38.1446		1806				F&S
K73 22 15W 15DCC	-98.9570	38.1319		1816				F&S
K73 22 15W 16CAC	-98.9800	38.1356		1828				F&S
K73 22 15W 18DBA	-99.0095	38.1374		1801				F&S
K73 22 15W 18DCA	-99.0095	38.1338	1990	1892	Alan Crane	8		Drillers log
K73 22 15W 19BAC	-99.0161	38.1283		1844				F&S
K73 22 15W 20DBD	-98.9913	38.1211		1847				F&S
K73 22 15W 21CAB	-98.9798	38.1229		1826				F&S
K73 22 15W 21CDD	-98.9774	38.1175		1877				F&S
K73 22 15W 22DDA	-98.9500	38.1192	1984	1926	Stan Compton	8		Drillers log
K73 22 15W 23AAC	-98.9341	38.1283	1970	1885	H&H Feedlot	8		Drillers log
K73 22 15W 24CAB	-98.9249	38.1228		1851				F&S
K73 22 15W 25BCD	-98.9271	38.1101		1911				F&S
K73 22 15W 26CAB	-98.9431	38.1083		1914				F&S
K73 22 15W 27DAD	-98.9500	38.1065		1863				F&S
K73 22 15W 29DAB	-98.9890	38.1083		1836				F&S
K73 22 15W 30BBA	-99.0182	38.1156		1836				F&S
K73 22 15W 31ADD	-99.0051	38.0956		1865				F&S
K73 22 15W 31DDB	-99.0073	38.0901	2015	1938	Bob Bowman	8		Drillers log
K73 22 15W 32BAB	-98.9983	38.1010		1893				F&S
K73 22 15W 33DAC	-98.9708	38.0919		1928				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K73 22 15W 34BCA	-98.9639	38.0974	2000	1947	A G Crane	8		Drillers log
K73 22 15W 35ACC	-98.9387	38.0956		1895				F&S
K73 22 16W 1ABB	-99.0297	38.1737		1851				F&S
K73 22 16W 2CBC	-99.0574	38.1646	1990	1876	KGS Transect Site A			F&S
K73 22 16W 4CCC	-99.0941	38.1608		1899			DAK	B80
K73 22 16W 5AAA	-99.0965	38.1734		1975			DAK	B80
K73 22 16W 5AAB	-99.0988	38.1734		1925				F&S
K73 22 16W 6BBD	-99.1281	38.1716	2010	1977	Mrs Ralph Baird	3		Drillers log
K73 22 16W 7AAD	-99.1147	38.1571		1955				F&S
K73 22 16W 9BCD	-99.0917	38.1535		1960				F&S
K73 22 16W 9CCB	-99.0941	38.1481		1989				F&S
K73 22 16W 9CCC	-99.0941	38.1463		1961			DAK	B80
K73 22 16W 10ADA	-99.0596	38.1555		1945				F&S
K73 22 16W 11ABB	-99.0481	38.1591		1910				F&S
K73 22 16W 11CCD	-99.0550	38.1463		1932				F&S
K73 22 16W 15ACC	-99.0665	38.1390	2040	1945	KGS Transect Site B			KGS
K73 22 16W 16BAA	-99.0870	38.1444		1953				F&S
K73 22 16W 16CCD	-99.0917	38.1317		1942				F&S
K73 22 16W 19BAD	-99.1236	38.1279		1954				F&S
K73 22 16W 20AAA	-99.0963	38.1298	2036	1977	Dale Zook	1		Drillers log
K73 22 16W 20CAB	-99.1077	38.1225		1924				F&S
K73 22 16W 21BBB	-99.0941	38.1298	2032	1942	KGS	8	DAK	B80
K73 22 16W 21CAB	-99.0894	38.1225		1918				F&S
K73 22 16W 23DDC	-99.0433	38.1172		1841				F&S
K73 22 16W 24BCD	-99.0365	38.1246		1917				F&S
K73 22 16W 25BCD	-99.0364	38.1100		1826				F&S
K73 22 16W 27BAC	-99.0709	38.1135		1847				F&S
K73 22 16W 27DDD	-99.0594	38.1027		1830				F&S
K73 22 16W 28BAC	-99.0894	38.1134		1914				F&S
K73 22 16W 30DAC	-99.1169	38.1062		1994				F&S
K73 22 16W 31DBC	-99.1215	38.0916		1972				F&S
K73 22 16W 32CAC	-99.1079	38.0916		1935				F&S
K73 22 16W 33BBB	-99.0940	38.1007	2041	1854	KGS	8	DAK	B80
K73 22 16W 34CAB	-99.0710	38.0936		1892				F&S
K73 22 16W 35BDB	-99.0526	38.0973		1827				F&S
K73 22 17W 7BBB	-99.2393	38.1588		1913			DAK	B80
K73 22 17W 7CCC	-99.2394	38.1460		1959			DAK	B80
K73 22 17W 12CBA	-99.1465	38.1517		1885				F&S
K73 22 17W 14CAD	-99.1600	38.1354		1975				F&S
K73 22 17W 19BBB	-99.2394	38.1297		2012			DAK	B80

Pre-Cenozoic Bedrock Elevation Data for Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K73 22 17W 21AAB	-99.1898	38.1298	2035	1932	Barger Ranch	8		Drillers log
K73 22 17W 21BBB	-99.2012	38.1279	2040	2016	A A Barger	1		Drillers log
K73 22 17W 24DCC	-99.1395	38.1171		1980				F&S
K73 22 17W 28DCB	-99.1943	38.1044		2010				F&S
K73 22 17W 30BBB	-99.2392	38.1152		2085			DAK	F&S
K73 22 17W 31ADA	-99.2241	38.0970		2035				F&S
K73 22 17W 31CCC	-99.2392	38.0879	2075	2050	KGS	8	DAK	B80
K73 22 17W 32CBD	-99.2196	38.0915		1964				F&S
K73 22 17W 33ACA	-99.1921	38.0971	2045	1985	Leonard Fleske	8		Drillers log
K73 22 17W 33DDD	-99.1877	38.0880		2033			CRT	BDS-GWR#5
K73 22 17W 34DBD	-99.1740	38.0916		1990				F&S
K73 22 17W 35DBC	-99.1580	38.0916		1984				F&S
K73 22 17W 36AAC	-99.1350	38.0989	2055	1981	Allen Crane	8		Drillers log
K73 22 17W 36BBB	-99.1465	38.0989		1987				F&S
K73 22 18W 6DCC	-99.3400	38.1616	2067	1921	Marvin Finger	8		Drillers log
K73 22 18W 7AAA	-99.3334	38.1596		1944			DAK	B80
K73 22 18W 7DDD	-99.3334	38.1469		1972			DAK	B80
K73 22 18W 11CCA	-99.2737	38.1481	2041	1946	Art Wagner	3		Drillers log
K73 22 18W 12CDB	-99.2531	38.1479	2038	1983	DNB Drilling	4		Drillers log
K73 22 18W 14BBC	-99.2760	38.1426	2040	1960	Art Wagner	1		Drillers log
K73 22 18W 18DDD	-99.3334	38.1323		2040			DAK	B80
K73 22 18W 19DDD	-99.3334	38.1176		2062			DAK	B80
K73 22 18W 25DDD	-99.2415	38.1024		2047			DAK	B80
K73 22 18W 31DDD	-99.3333	38.0885		2134			DAK	B80
K73 22 19W 2DAB	-99.3718	38.1673	2080	1960	Allen Klein	3		Drillers log
K73 22 19W 4CCC	-99.4224	38.1619		2021			DAK	B80
K73 22 19W 7ADB	-99.4453	38.1564	2107	1992	James Snodgrass	1		Drillers log
K73 22 19W 8DDD	-99.4246	38.1473		2051			DAK	B80
K73 22 19W 10BAA	-99.3971	38.1601	2085	1976	Dale Josefiak	3		Drillers log
K73 22 19W 11CDB	-99.3810	38.1492	2081	1921	John Woelk	8		Drillers log
K73 22 19W 12ADB	-99.3533	38.1563	2076	1920	Allen Converse	3		Drillers log
K73 22 19W 18DCA	-99.4474	38.1345	2125	2071	Dale Josefiak	8		Drillers log
K73 22 19W 20DDD	-99.4244	38.1180		2070			DAK	B80
K73 22 19W 32DDD	-99.4246	38.0890		2084			DAK	B80
K73 22 20W 3CCC	-99.5137	38.1614		2136			DAK	B80
K73 22 20W 4AAA	-99.5159	38.1743		2117			DAK	B80
K73 22 20W 15BBB	-99.5138	38.1450		2171			DAK	B80
K73 22 20W 28AAA	-99.5161	38.1160		2096			DAK	B80
K73 22 20W 28DDD	-99.5160	38.1032		2137			DAK	B80
K73 23 15W 1CAB	-98.9252	38.0792		1881				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K73 23 15W 1CCA	-98.9275	38.0756	1990	1893	Roger Murphy	3		Drillers log
K73 23 15W 2CBD	-98.9458	38.0775		1896				F&S
K73 23 15W 3BCA	-98.9640	38.0829		1888				F&S
K73 23 15W 4ABA	-98.9731	38.0865		1873				F&S
K73 23 15W 7DBD	-99.0094	38.0628	2025	1947	Norman McDowell	8		Drillers log
K73 23 15W 8ACA	-98.9913	38.0683	2015	1950	Teddy Gingrich	3		Drillers log
K73 23 15W 8DBA	-98.9915	38.0647		1884				F&S
K73 23 15W 9ACA	-98.9732	38.0683		1850				F&S
K73 23 15W 10BAC	-98.9618	38.0701	2011	1930	Irma Smith	8		Drillers log
K73 23 15W 12BCB	-98.9297	38.0683	1991	1915	M D Pinkston	3		Drillers log
K73 23 15W 14ABB	-98.9390	38.0574	1994	1909	KGS Rechge Site 8			KGS files
K73 23 15W 15BDD	-98.9596	38.0520		1829				F&S
K73 23 15W 16BCA	-98.9825	38.0538		1859				F&S
K73 23 15W 19BAA	-99.0138	38.0428		1912				F&S
K73 23 15W 20ACC	-98.9940	38.0374		1943				F&S
K73 23 15W 23DBC	-98.9390	38.0339		1833				F&S
K73 23 15W 23DBD	-98.9368	38.0339	2006	1824	Eugene Grizzell	3		Drillers log
K73 23 15W 24ABA	-98.9185	38.0429		1742				F&S
K73 23 15W 24ddb	-98.9162	38.0321	2000	1908	Roger Murphy	3		Drillers log
K73 23 15W 25ABA	-98.9185	38.0285		1806				F&S
K73 23 15W 25ABD	-98.9185	38.0267	1985	1908	Ted Guyer	3		Drillers log
K73 23 15W 25CAB	-98.9254	38.0213	1990	1910	English Farms	3		Drillers log
K73 23 15W 25DDC	-98.9162	38.0159		1874				F&S
K73 23 15W 27ABA	-98.9551	38.0285		1871				F&S
K73 23 15W 28ABD	-98.9734	38.0266	2010	1952	Terry Sallee	8		Drillers log
K73 23 15W 28ACA	-98.9734	38.0248		1887				F&S
K73 23 15W 29ACC	-98.9941	38.0229		1938				F&S
K73 23 15W 29BDB	-98.9987	38.0247	2045	1955	Lee Turner	8		Drillers log
K73 23 15W 29CCA	-99.0010	38.0175	2045	1958	Lee Turner	8		Drillers log
K73 23 15W 30CAD	-99.0140	38.0193		1935				F&S
K73 23 15W 31ABD	-99.0097	38.0120	2055	1977	Charles Perrier	3		Drillers log
K73 23 15W 32AAA	-98.9872	38.0138		1903			CRT	BDS-GWR#5
K73 23 15W 32BAD	-98.9964	38.0120		1915				F&S
K73 23 15W 32BBB	-99.0032	38.0138		1930			DAK	B80
K73 23 15W 33BAD	-98.9781	38.0121		1881				F&S
K73 23 15W 34ABB	-98.9574	38.0140		1886				F&S
K73 23 15W 35ABA	-98.9368	38.0141		1882				F&S
K73 23 15W 36AAA	-98.9139	38.0141		1874			CRT	B80
K73 23 15W 36CBA	-98.9276	38.0068		1878				F&S
K73 23 16W 1AAC	-99.0251	38.0846	2020	1935	Milford Zook	8		Drillers log

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K73 23 16W 1ABD	-99.0274	38.0846		1895				F&S
K73 23 16W 2BAB	-99.0526	38.0864		1889				F&S
K73 23 16W 2DDD	-99.0411	38.0737	2061	1976	KGS	8		BDS GWD#5
K73 23 16W 3BDD	-99.0687	38.0809		1886				F&S
K73 23 16W 3DCC	-99.0664	38.0736	2035	2010	A W Schartz	1		Drillers log
K73 23 16W 4ACC	-99.0848	38.0808		1885				F&S
K73 23 16W 6CBD	-99.1282	38.0771	2060	1983	Kent Frick	8		Drillers log
K73 23 16W 8CBB	-99.1124	38.0644	2065	2005	Sterling Drilling Co.	4		Drillers log
K73 23 16W 8CCA	-99.1102	38.0608		1987				F&S
K73 23 16W 9BBB	-99.0941	38.0717		1920			DAK	B80
K73 23 16W 9DCC	-99.0848	38.0590	2040	2002	Husky Drilling Co.	4		Drillers log
K73 23 16W 10CBD	-99.0733	38.0627		1886				F&S
K73 23 16W 11BAC	-99.0526	38.0700	2031	1997	Norman McDowell	3		Drillers log
K73 23 16W 11CBA	-99.0549	38.0646		1859				F&S
K73 23 16W 12ACC	-99.0297	38.0664		1897				F&S
K73 23 16W 13ACA	-99.0273	38.0537	2035	1970	Jim Campbell	8		Drillers log
K73 23 16W 13DBD	-99.0273	38.0483	2034	1959	Jim Campbell	8		Drillers log
K73 23 16W 15DBD	-99.0641	38.0482		1937				F&S
K73 23 16W 16CAC	-99.0895	38.0481		1964				F&S
K73 23 16W 16DAA	-99.0779	38.0499	2057	2007	Sterling Drilling Co.	4		Drillers log
K73 23 16W 19DAB	-99.1169	38.0354		1941				F&S
K73 23 16W 20AAC	-99.0987	38.0408	2060	2007	Donald Martin	8		Drillers log
K73 23 16W 20BCA	-99.1101	38.0390	2064	2004	Donald Martin	3		Drillers log
K73 23 16W 20DAB	-99.0987	38.0354		1970				F&S
K73 23 16W 20DDA	-99.0963	38.0318		1984				F&S
K73 23 16W 20DDD	-99.0963	38.0299		1976			CRT	BDS-GWR#5
K73 23 16W 21BAB	-99.0895	38.0427	2055	2015	Sterling Drilling Co.	4		Drillers log
K73 23 16W 21BBB	-99.0941	38.0427	2055	1962	KGS	8	DAK	B80
K73 23 16W 22CAC	-99.0710	38.0336		1950				F&S
K73 23 16W 23DBA	-99.0458	38.0356		1937				F&S
K73 23 16W 24ADB	-99.0250	38.0392	2040	1970	Ks Invest Properties	4		Drillers log
K73 23 16W 24BDA	-99.0320	38.0392		1932				F&S
K73 23 16W 26BDD	-99.0504	38.0228		1945				F&S
K73 23 16W 28DBD	-99.0826	38.0191		1952				F&S
K73 23 16W 29ABC	-99.1033	38.0263		1943				F&S
K73 23 16W 30DBA	-99.1192	38.0208		1924				F&S
K73 23 16W 31BDB	-99.1261	38.0099		1931				F&S
K73 23 16W 31DCB	-99.1216	38.0026		1953				F&S
K73 23 16W 32DAC	-99.0988	38.0045		1955				F&S
K73 23 16W 33ACA	-99.0826	38.0100	2070	1994	Steve Hammeke	8		Drillers log

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K73 23 16W 33BBB	-99.0941	38.0136	2063	1974	KGS	8	DAK	B80
K73 23 16W 35BDB	-99.0527	38.0101		1918				F&S
K73 23 16W 36DAA	-99.0228	38.0066		1925				F&S
K73 23 17W 2BDA	-99.1603	38.0826		1968				F&S
K73 23 17W 3BAC	-99.1809	38.0843		1978				F&S
K73 23 17W 4ADA	-99.1877	38.0825		1976				F&S
K73 23 17W 5BDA	-99.2151	38.0825		1932				F&S
K73 23 17W 6ADA	-99.2241	38.0824		1976				F&S
K73 23 17W 6CCC	-99.2392	38.0734	2062	2010	KGS	8	DAK	B80
K73 23 17W 7ABC	-99.2306	38.0698		1982				F&S
K73 23 17W 7CDD	-99.2326	38.0589		1996				F&S
K73 23 17W 8DAA	-99.2059	38.0643	2085	2046	L E Marlett	3		Drillers log
K73 23 17W 8DDA	-99.2059	38.0606	2085	2045	L E Marlett	3		Drillers log
K73 23 17W 9DAC	-99.1900	38.0625		1989				F&S
K73 23 17W 10BCA	-99.1832	38.0679		2023				F&S
K73 23 17W 12ACB	-99.1395	38.0681		2005				F&S
K73 23 17W 13AAC	-99.1351	38.0554		1973				F&S
K73 23 17W 15BAC	-99.1809	38.0553		2015				F&S
K73 23 17W 15CBD	-99.1832	38.0480	2090	2021	Wendell Fertig	8		Drillers log
K73 23 17W 15CDB	-99.1809	38.0462	2090	2021	Wendell Fertig	8		Drillers log
K73 23 17W 16ADC	-99.1900	38.0516		1995				F&S
K73 23 17W 18ABB	-99.2304	38.0571	2075	1996	KGS	8	DAK	B80
K73 23 17W 18ADB	-99.2261	38.0535		1992				F&S
K73 23 17W 18DCC	-99.2305	38.0444	2093	1994	KGS	8	DAK	B80
K73 23 17W 19CAA	-99.2327	38.0354		2009				F&S
K73 23 17W 20ABA	-99.2104	38.0425		1993				F&S
K73 23 17W 22CBD	-99.1832	38.0335		1985				F&S
K73 23 17W 23CAC	-99.1627	38.0336		1995				F&S
K73 23 17W 24CAB	-99.1443	38.0354		1971				F&S
K73 23 17W 25AAC	-99.1351	38.0262		1942				F&S
K73 23 17W 28DBD	-99.1923	38.0190		2029				F&S
K73 23 17W 30BAA	-99.2327	38.0281		2017				F&S
K73 23 17W 30CBB	-99.2391	38.0209	2115	2097	Dave Welch	1		Drillers log
K73 23 17W 30DDDB	-99.2263	38.0172		2085				F&S
K73 23 17W 30DDD	-99.2241	38.0154	2107	2035	KGS	8	DAK	B80
K73 23 17W 31ABB	-99.2306	38.0136		2019				F&S
K73 23 17W 32DDD	-99.2061	38.0007	2117	2048	Mark Greene	8		Drillers log
K73 23 17W 33ACA	-99.1923	38.0098	2105	2021	Art Wagner	8		Drillers log
K73 23 17W 33BAD	-99.1968	38.0117		1981				F&S
K73 23 18W 1CBA	-99.2552	38.0789		2017				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K73 23 18W 7DDD	-99.3333	38.0594	2197	2129	KGS	8	DAK	B80
K73 23 18W 19DDD	-99.3331	38.0307	2151	2103	KGS	8	DAK	B80
K73 23 18W 24AAB	-99.2437	38.0426		2012				F&S
K73 23 18W 24BBA	-99.2552	38.0427		2064			CRT	BDS-GWR#5
K73 23 18W 26BB1D	-99.2736	38.0265		2034				F&S
K73 23 18W 28DAD	-99.2964	38.0194		2051			CRT	BDS-GWR#5
K73 23 18W 29CCC	-99.3309	38.0160		2066			DAK	B80
K73 23 18W 31DDD	-99.3331	38.0016	2121	2054	KGS	8	DAK	B80
K73 23 18W 36DBA	-99.2461	38.0064		2046				F&S
K73 23 19W 20DDD	-99.4246	38.0306	2211	2186	KGS	8	DAK	B80
K73 23 19W 33CCC	-99.4222	38.0016	2198	2118	KGS	8	DAK	B80
K73 23 20W 15BBB	-99.5131	38.0576	2319	2253	KGS	8	GRA	B80
K73 23 20W 22CCC	-99.5131	38.0304	2274	2245	KGS	8	GRN	B80

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
<u>Pratt County</u>								
K76 26 11W 1ABA	-98.4705	37.8232		1661			S-P	BDS-GWR#5
K76 26 11W 1DDD	-98.4658	37.8065	1801	1661	GMD#5 Site 21	6	PER	GMD#5
K76 26 11W 2ACD	-98.4888	37.8161		1649				F&S
K76 26 11W 4BBB	-98.5369	37.8233		1681			S-P	BDS-GWR#5
K76 26 11W 5CBB	-98.5552	37.8139		1656				F&S
K76 26 11W 6BDD	-98.5665	37.8163		1633				F&S
K76 26 11W 7BCD	-98.5709	37.7995		1671				F&S
K76 26 11W 8ACC	-98.5459	37.7993		1678				F&S
K76 26 11W 9CCC	-98.5368	37.7918		1684			S-P	BDS-GWR#5
K76 26 11W 13DBC	-98.4725	37.7809		1668				F&S
K76 26 11W 18BCC	-98.5731	37.7849		1676				F&S
K76 26 11W 21CDB	-98.5320	37.7646		1679				F&S
K76 26 11W 23DCB	-98.4910	37.7644		1686				F&S
K76 26 11W 27BCB	-98.5184	37.7572		1662				F&S
K76 26 11W 28BCC	-98.5366	37.7555	1835	1662	B&B Drilling Co.	4		Drillers log
K76 26 11W 28CCB	-98.5365	37.7500		1662				F&S
K76 26 11W 29ADC	-98.5411	37.7555		1648				F&S
K76 26 11W 29ADD	-98.5389	37.7555		1656			S-P	BDS-GWR#5
K76 26 11W 32DDC	-98.5411	37.7335		1636			S-P	F&S
K76 26 11W 32DDD	-98.5388	37.7335	1800	1637	KGS	8		BDS GWD#5
K76 26 11W 35CCC	-98.4998	37.7335		1704			NIP	B205
K76 26 11W 36BCC	-98.4816	37.7407		1676				F&S
K76 26 11W 36DDD	-98.4657	37.7335		1605			S-P	BDS-GWR#5
K76 26 12W 1DCC	-98.5823	37.8070		1653				F&S
K76 26 12W 3ABB	-98.6192	37.8231		1725				F&S
K76 26 12W 4DBD	-98.6353	37.8116		1678				F&S
K76 26 12W 5ABC	-98.6559	37.8209		1721				F&S
K76 26 12W 6AAC	-98.6697	37.8210		1726				F&S
K76 26 12W 8ACC	-98.6558	37.7997		1682				F&S
K76 26 12W 10ACA	-98.6168	37.8013		1675				F&S
K76 26 12W 11BCC	-98.6099	37.7995		1667				F&S
K76 26 12W 12DAB	-98.5777	37.7977		1668				F&S
K76 26 12W 13AAB	-98.5776	37.7904		1677				F&S
K76 26 12W 16ABB	-98.6374	37.7905		1713				F&S
K76 26 12W 17DBB	-98.6556	37.7834		1720				F&S
K76 26 12W 19DDB	-98.6692	37.7652		1718				F&S
K76 26 12W 20CCA	-98.6624	37.7652		1710				F&S
K76 26 12W 22BDC	-98.6234	37.7704		1688				F&S
K76 26 12W 23ADC	-98.5959	37.7703		1667				F&S
K76 26 12W 25CDA	-98.5834	37.7501		1689				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K76 26 12W 26ABB	-98.6003	37.7611		1668				F&S
K76 26 12W 27ACB	-98.6182	37.7576		1706				F&S
K76 26 12W 28BCD	-98.6432	37.7559		1705				F&S
K76 26 12W 29ACB	-98.6548	37.7578		1705				F&S
K76 26 12W 30BBD	-98.6799	37.7596		1665				F&S
K76 26 12W 31BCB	-98.6805	37.7429		1676				F&S
K76 26 12W 32ABD	-98.6511	37.7446		1648				F&S
K76 26 12W 33CBB	-98.6442	37.7391		1627				F&S
K76 26 12W 34CDD	-98.6190	37.7336		1675			NIP	B205
K76 26 12W 35ABC	-98.5984	37.7445		1654				F&S
K76 26 12W 36ADD	-98.5749	37.7409	1844	1652	GMD#5 Site 38	6	PER	GMD#5
K76 26 13W 1BBB	-98.7014	37.8235		1725				F&S
K76 26 13W 1DDDB	-98.6878	37.8095	1900	1820	Andrew Griffith	8		Drillers log
K76 26 13W 2ABC	-98.7106	37.8213		1748				F&S
K76 26 13W 3DDB	-98.7244	37.8097		1740				F&S
K76 26 13W 4DCA	-98.7450	37.8098		1743				F&S
K76 26 13W 5ADB	-98.7610	37.8193		1747				F&S
K76 26 13W 5BBC	-98.7748	37.8217		1745				F&S
K76 26 13W 6CAB	-98.7883	37.8148		1745				F&S
K76 26 13W 7DBC	-98.7838	37.7966		1780				F&S
K76 26 13W 10ACA	-98.7267	37.8017	1920	1843	Andrew Griffith	8		Drillers log
K76 26 13W 10BBD	-98.7359	37.8035		1753				F&S
K76 26 13W 11DAB	-98.7061	37.7980		1731				F&S
K76 26 13W 14BAC	-98.7153	37.7889		1762				F&S
K76 26 13W 16AAB	-98.7427	37.7908		1790				F&S
K76 26 13W 17CAB	-98.7701	37.7837		1783				F&S
K76 26 13W 18BDB	-98.7881	37.7875		1790				F&S
K76 26 13W 19BBD	-98.7903	37.7747		1815			PER	BDS-GWR#5
K76 26 13W 20CDB	-98.7699	37.7655		1764				F&S
K76 26 13W 22BDA	-98.7310	37.7726		1768				F&S
K76 26 13W 22CBD	-98.7356	37.7672	1925	1785	M L Griffith	8		Drillers log
K76 26 13W 22DAC	-98.7241	37.7671	1935	1770	Ed Petrosky	8		Drillers log
K76 26 13W 24DBC	-98.6920	37.7670		1704				F&S
K76 26 13W 25ACB	-98.6915	37.7578		1664				F&S
K76 26 13W 26ADC	-98.7057	37.7560		1665				F&S
K76 26 13W 27BAC	-98.7332	37.7599		1738				F&S
K76 26 13W 28BDD	-98.7493	37.7563		1760				F&S
K76 26 13W 29BCA	-98.7721	37.7582		1759				F&S
K76 26 13W 30BCA	-98.7902	37.7583	1957	1843	Harold Jarboe	8		Drillers log
K76 26 13W 30CAD	-98.7857	37.7528		1779				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K76 26 13W 32DAB	-98.7606	37.7400		1739				F&S
K76 26 13W 33ADB	-98.7423	37.7435		1746				F&S
K76 26 13W 34DBD	-98.7263	37.7379		1704				F&S
K76 26 13W 36BAC	-98.6957	37.7449		1671				F&S
K76 26 14W 1ACC	-98.8020	37.8172		1767				F&S
K76 26 14W 2DAC	-98.8157	37.8124		1760				F&S
K76 26 14W 3BDD	-98.8411	37.8170		1754				F&S
K76 26 14W 4DDC	-98.8525	37.8074		1763				F&S
K76 26 14W 5AAA	-98.8685	37.8241		1781			PER	BDS-GWR#5
K76 26 14W 5CAA	-98.8777	37.8144		1736				F&S
K76 26 14W 6CBD	-98.8999	37.8119		1795				F&S
K76 26 14W 6CDB	-98.8977	37.8094	2018	1873	Dwight Ellis	8		Drillers log
K76 26 14W 6DDDB	-98.8889	37.8095	2019	1859	Dwight Ellis	8		Drillers log
K76 26 14W 7AAC	-98.8889	37.8031		1779				F&S
K76 26 14W 9AAC	-98.8524	37.8035	2000	1837	Randy Henderson	8		Drillers log
K76 26 14W 9CDB	-98.8616	37.7944		1780				F&S
K76 26 14W 9DDC	-98.8524	37.7926		1771				F&S
K76 26 14W 9DDD	-98.8501	37.7926	1994	1771	KGS	8		BDS GWD#5
K76 26 14W 11ADB	-98.8157	37.8021		1778				F&S
K76 26 14W 12ABD	-98.7996	37.8040		1769				F&S
K76 26 14W 15CBB	-98.8477	37.7836	1988	1858	Randy Henderson	8		Drillers log
K76 26 14W 15CCA	-98.8453	37.7800		1779				F&S
K76 26 14W 22CDB	-98.8428	37.7654		1772				F&S
K76 26 14W 23AAA	-98.8132	37.7765	1971	1772	KGS	8	PER	BDS GWD#5
K76 26 14W 23AAB	-98.8155	37.7765		1772				F&S
K76 26 14W 24ACD	-98.7994	37.7711		1762				F&S
K76 26 14W 25CCA	-98.8082	37.7510	1968	1847	Gale Jarboe	8		Drillers log
K76 26 14W 26DCC	-98.8196	37.7491		1772				F&S
K76 26 14W 27ABD	-98.8359	37.7599	1978	1779	Marvin Moore	8		Drillers log
K76 26 14W 27BDD	-98.8404	37.7563		1765				F&S
K76 26 14W 28DBB	-98.8564	37.7543		1770				F&S
K76 26 14W 30DDB	-98.8885	37.7505		1798				F&S
K76 26 14W 32DCB	-98.8744	37.7361		1762				F&S
K76 26 14W 34DDD	-98.8310	37.7346		1798			CRT	BDS-GWR#5
K76 26 15W 1ABD	-98.9089	37.8217		1788				F&S
K76 26 15W 2CCD	-98.9363	37.8069	2030	1822	Arden Reiman	8		Drillers log
K76 26 15W 2DCB	-98.9295	37.8094		1800				F&S
K76 26 15W 3ACC	-98.9478	37.8168		1809				F&S
K76 26 15W 4BBB	-98.9755	37.8241		1803			CRT	BDS-GWR#5
K76 26 15W 5ACA	-98.9823	37.8192		1829				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K76 26 15W 7BCA	-99.0098	37.8011		1820				F&S
K76 26 15W 10ABD	-98.9456	37.8030		1820				F&S
K76 26 15W 11BCA	-98.9364	37.8012		1810				F&S
K76 26 15W 12DAB	-98.9066	37.7976		1799				F&S
K76 26 15W 15ABD	-98.9456	37.7885		1805				F&S
K76 26 15W 17DDB	-98.9802	37.7794	2060	1823	Wilbert Bevan	3		Drillers log
K76 26 15W 21ADB	-98.9619	37.7722		1795				F&S
K76 26 15W 24CAA	-98.9136	37.7685		1846				F&S
K76 26 15W 26BCA	-98.9365	37.7576		1839				F&S
K76 26 15W 27DBB	-98.9483	37.7539		1841				F&S
K76 26 15W 29BBD	-98.9918	37.7593		1839				F&S
K76 26 15W 32BAC	-98.9896	37.7446		1877				F&S
K76 27 11W 1AAC	-98.4680	37.7298	1757	1639	Northern Nat Gas	4		Drillers log
K76 27 11W 5ABC	-98.5457	37.7299		1625				F&S
K76 27 11W 7BBC	-98.5728	37.7154		1640				F&S
K76 27 11W 10CDB	-98.5135	37.7062	1796	1657	Brenton Bortz	3		Drillers log
K76 27 11W 12ADD	-98.4658	37.7117	1760	1599	Northern Nat Gas	4		Drillers log
K76 27 11W 12CBC	-98.4815	37.7079		1684			S-P	BDS-GWR#5
K76 27 11W 14DBB	-98.4907	37.6952		1587				F&S
K76 27 11W 15ACA	-98.5250	37.6990	1820	1708	Brenton Bortz	8		Drillers log
K76 27 11W 16ADB	-98.5227	37.6990	1824	1687	Brenton Bortz	8		Drillers log
K76 27 11W 16CDA	-98.5297	37.6917		1631				F&S
K76 27 11W 17AAA	-98.5388	37.7027		1604			S-P	BDS-GWR#5
K76 27 11W 18CCB	-98.5730	37.6917		1625				F&S
K76 27 11W 19CCA	-98.5709	37.6773		1640				F&S
K76 27 11W 20CCA	-98.5527	37.6772		1614				F&S
K76 27 11W 21BDA	-98.5297	37.6844		1600				F&S
K76 27 11W 22BBC	-98.5183	37.6862		1630				F&S
K76 27 11W 22CAC	-98.5137	37.6790	1762	1627	Larry Preisser	8		Drillers log
K76 27 11W 22DBD	-98.5068	37.6790	1754	1636	Larry Preisser	8		Drillers log
K76 27 11W 24AAD	-98.4656	37.6862	1750	1596	Northern Nat Gas	4		Drillers log
K76 27 11W 24DCB	-98.4725	37.6772		1593				F&S
K76 27 11W 25AAA	-98.4656	37.6736	1735	1603	Northern Nat Gas	4		Drillers log
K76 27 11W 25ADB	-98.4678	37.6699		1586				F&S
K76 27 11W 25BBB	-98.4817	37.6736	1714	1612	Northern Nat Gas	4		Drillers log
K76 27 11W 26CAA	-98.4930	37.6663		1627				F&S
K76 27 11W 26CBA	-98.4977	37.6663	1700	1579	Northern Nat Gas	4		Drillers log
K76 27 11W 27ACB	-98.5092	37.6699	1756	1621	Mark Betzen	8		Drillers log
K76 27 11W 27DAC	-98.5045	37.6644	1707	1661	Mark Betzen	8		Drillers log
K76 27 11W 28BBD	-98.5344	37.6718		1626				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K76 27 11W 29AAA	-98.5389	37.6736		1626			S-P	BDS-GWR#5
K76 27 11W 29CDD	-98.5482	37.6609		1625				F&S
K76 27 11W 30CCC	-98.5730	37.6610		1617			S-P	BDS-GWR#5
K76 27 11W 32ABA	-98.5436	37.6591		1627			S-P	BDS-GWR#5
K76 27 11W 32DAA	-98.5391	37.6518		1607			NIP	F&S
K76 27 11W 32DDD	-98.5392	37.6464		1624			S-P	BDS-GWR#5
K76 27 11W 33BBB	-98.5367	37.6591		1626			S-P	BDS-GWR#5
K76 27 11W 34ABD	-98.5070	37.6571	1695	1628	Mark Betzen	8		Drillers log
K76 27 11W 34DDD	-98.5025	37.6463	1724	1618	Northern Nat Gas	4		Drillers log
K76 27 11W 35ADB	-98.4863	37.6553	1700	1590	Northern Nat Gas	4		Drillers log
K76 27 11W 35CBD	-98.4979	37.6499		1615				F&S
K76 27 11W 35CDC	-98.4956	37.6463	1726	1624	Northern Nat Gas	4		Drillers log
K76 27 11W 36ABB	-98.4725	37.6589	1680	1577	Northern Nat Gas	4		Drillers log
K76 27 11W 36ABC	-98.4725	37.6571		1600				F&S
K76 27 11W 36DCA	-98.4703	37.6480	1702	1574	Northern Nat Gas	4		Drillers log
K76 27 12W 1BBB	-98.5895	37.7317		1676			S-P	BDS-GWR#5
K76 27 12W 1BCB	-98.5895	37.7281		1674				F&S
K76 27 12W 2AAA	-98.5917	37.7317		1674				F&S
K76 27 12W 3ABD	-98.6145	37.7299		1672				F&S
K76 27 12W 5AAA	-98.6465	37.7318		1642			S-P	BDS-GWR#5
K76 27 12W 5BBC	-98.6626	37.7301		1690				F&S
K76 27 12W 6BAA	-98.6738	37.7320	1892	1695	GMD#5 Site 36	6	PER	GMD#5
K76 27 12W 6CDA	-98.6738	37.7211		1670				F&S
K76 27 12W 7BCA	-98.6783	37.7139		1700				F&S
K76 27 12W 9AAA	-98.6283	37.7173		1727			S-P	BDS-GWR#5
K76 27 12W 9CBC	-98.6444	37.7082		1672				F&S
K76 27 12W 11BBD	-98.6055	37.7155		1738				F&S
K76 27 12W 12BBC	-98.5897	37.7154		1688				F&S
K76 27 12W 13ABD	-98.5793	37.7008		1690				F&S
K76 27 12W 13ADD	-98.5751	37.6972		1633			S-P	BDS-GWR#5
K76 27 12W 15BBB	-98.6261	37.7027		1752			S-P	BDS-GWR#5
K76 27 12W 17CAC	-98.6583	37.6938	1840	1752	D R Lauch	4		Drillers log
K76 27 12W 17CBD	-98.6605	37.6938		1709				F&S
K76 27 12W 18BCA	-98.6783	37.6994		1750				F&S
K76 27 12W 19BBD	-98.6783	37.6867		1748				F&S
K76 27 12W 21DBB	-98.6355	37.6810		1667				F&S
K76 27 12W 22CCA	-98.6241	37.6773		1611				F&S
K76 27 12W 23CCB	-98.6082	37.6773		1657				F&S
K76 27 12W 25BDB	-98.5859	37.6700		1620				F&S
K76 27 12W 26DAC	-98.5948	37.6646		1624				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K76 27 12W 26DDA	-98.5926	37.6628		1653			S-P	BDS-GWR#5
K76 27 12W 29AAB	-98.6492	37.6738		1665				F&S
K76 27 12W 29CAC	-98.6584	37.6648	1821	1716	H-30 Drilling Co.	4		Drillers log
K76 27 12W 29DCA	-98.6516	37.6629		1667				F&S
K76 27 12W 30CCA	-98.6786	37.6631		1741				F&S
K76 27 12W 31BCB	-98.6813	37.6557		1717				F&S
K76 27 12W 32ADB	-98.6498	37.6556		1660				F&S
K76 27 12W 35AAA	-98.5928	37.6592	1737	1627	GMD#5 Site 49	6		GMD#5
K76 27 12W 35ACD	-98.5977	37.6537		1602				F&S
K76 27 12W 35BAA	-98.6017	37.6592	1690	1558	Bowers Drilling Co.	4		Drillers log
K76 27 12W 36AAA	-98.5753	37.6592		1617				F&S
K76 27 12W 36BBC	-98.5906	37.6574		1603				F&S
K76 27 12W 36DAA	-98.5754	37.6519		1623			S-P	BDS-GWR#5
K76 27 13W 1DBA	-98.6880	37.7249		1692				F&S
K76 27 13W 2CDA	-98.7125	37.7214		1692				F&S
K76 27 13W 4CDB	-98.7515	37.7218		1730				F&S
K76 27 13W 5AAA	-98.7583	37.7327		1749			C-H	BDS-GWR#5
K76 27 13W 5CAB	-98.7698	37.7255	1971	1731	GMD#5 Site 37	6	PER	GMD#5
K76 27 13W 6ADC	-98.7789	37.7274		1742				F&S
K76 27 13W 8DCA	-98.7627	37.7073		1754				F&S
K76 27 13W 10CBA	-98.7354	37.7107		1725				F&S
K76 27 13W 11BBD	-98.7171	37.7160		1696				F&S
K76 27 13W 12DCB	-98.6906	37.7067		1684				F&S
K76 27 13W 13DDC	-98.6855	37.6904		1751				F&S
K76 27 13W 17CDB	-98.7693	37.6927		1751				F&S
K76 27 13W 18CCB	-98.7919	37.6927		1735				F&S
K76 27 13W 19DCB	-98.7827	37.6781		1773				F&S
K76 27 13W 21ACA	-98.7443	37.6853		1747			C-H	BDS-GWR#5
K76 27 13W 22BDC	-98.7329	37.6834		1729				F&S
K76 27 13W 24DBD	-98.6881	37.6795		1740				F&S
K76 27 13W 25DCB	-98.6908	37.6632		1733				F&S
K76 27 13W 26CCA	-98.7170	37.6633		1714				F&S
K76 27 13W 28AAC	-98.7421	37.6725		1728				F&S
K76 27 13W 31CDD	-98.7858	37.6463		1773				F&S
K76 27 13W 31DDD	-98.7767	37.6463	1872	1805	GMD#5 Site 43	6	PER	GMD#5
K76 27 13W 33BDC	-98.7515	37.6542		1734				F&S
K76 27 13W 35DCB	-98.7102	37.6484		1683				F&S
K76 27 13W 36ACC	-98.6912	37.6539		1719				F&S
K76 27 14W 1CBC	-98.8101	37.7236		1749				F&S
K76 27 14W 5AAA	-98.8675	37.7325		1776			PER	BDS-GWR#5

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K76 27 14W 5CCC	-98.8836	37.7195		1794				F&S
K76 27 14W 7BCB	-98.9020	37.7138		1799				F&S
K76 27 14W 8DBC	-98.8745	37.7086		1766				F&S
K76 27 14W 10CDD	-98.8396	37.7053		1790				F&S
K76 27 14W 11CDB	-98.8235	37.7072		1786				F&S
K76 27 14W 12DDD	-98.7943	37.7055		1731			PER	BDS-GWR#5
K76 27 14W 13CCA	-98.8075	37.6927		1779				F&S
K76 27 14W 16BDC	-98.8605	37.6978		1779				F&S
K76 27 14W 21AAA	-98.8489	37.6890		1792			PER	BDS-GWR#5
K76 27 14W 22CBC	-98.8467	37.6798		1779				F&S
K76 27 14W 28BBC	-98.8658	37.6717		1785				F&S
K76 27 14W 29DBC	-98.8752	37.6642		1826				F&S
K76 27 14W 31BCA	-98.9010	37.6548		1815				F&S
K76 27 14W 32BAC	-98.8800	37.6567		1835				F&S
K76 27 14W 33DDD	-98.8501	37.6459		1826			PER	BDS-GWR#5
K76 27 14W 36ADC	-98.7969	37.6540		1782				F&S
K76 27 15W 2ABB	-98.9296	37.7322		1809			CRT	B205
K76 27 15W 5BBB	-98.9943	37.7319	2067	1866	KGS	8		BDS GWD#5
K76 27 15W 6AAD	-98.9966	37.7301		1866				F&S
K76 27 15W 6DDD	-98.9967	37.7189		1864			CRT	BDS-GWR#5
K76 27 15W 8BCA	-98.9922	37.7135		1869				F&S
K76 27 15W 10ACB	-98.9485	37.7137		1850				F&S
K76 27 15W 12CDB	-98.9163	37.7064		1828				F&S
K76 27 15W 13BAC	-98.9163	37.7008		1835				F&S
K76 27 15W 14CCA	-98.9373	37.6915		1855				F&S
K76 27 15W 15AAC	-98.9441	37.7007	2060	1850	Fred Bewby	8		Drillers log
K76 27 15W 15BDC	-98.9534	37.6970		1865				F&S
K76 27 15W 20ACA	-98.9835	37.6839	2060	1850	L F Harper	8		Drillers log
K76 27 15W 22CAC	-98.9537	37.6785	2068	1813	Ross Hoener	8		Drillers log
K76 27 15W 24CBD	-98.9190	37.6787		1823				F&S
K76 27 15W 25BCB	-98.9214	37.6694		1800				F&S
K76 27 15W 27BCA	-98.9562	37.6693		1850				F&S
K76 27 15W 29BAC	-98.9906	37.6709	2080	1875	L F Harper	8		Drillers log
K76 27 15W 30BBB	-99.0110	37.6708		1890				F&S
K76 27 15W 32BCA	-98.9933	37.6542	2068	1888	Mark Rice	8		Drillers log
K76 27 15W 34DDB	-98.9449	37.6471	2062	1915	Floyd Rose	8		Drillers log
K76 27 15W 35DBA	-98.9288	37.6509		1797				F&S
K76 27 15W 35DBD	-98.9288	37.6491	2058	1866	Mark Rice	8		Drillers log
K76 27 15W 36CDA	-98.9149	37.6473		1800				F&S
K76 28 11W 1AAA	-98.4658	37.6444	1725	1594	GMD#5 Site 15	6	PER	GMD#5

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K76 28 11W 1BCC	-98.4819	37.6389	1755	1602	Northern Nat Gas	4		Drillers log
K76 28 11W 2BCA	-98.4979	37.6408		1615				F&S
K76 28 11W 2DCD	-98.4888	37.6316	1763	1623	Northern Nat Gas	4		Drillers log
K76 28 11W 3ACD	-98.5071	37.6390	1744	1603	Northern Nat Gas	4		Drillers log
K76 28 11W 3CBA	-98.5164	37.6372		1602				F&S
K76 28 11W 3DCD	-98.5072	37.6317	1755	1611	Northern Nat Gas	4		Drillers log
K76 28 11W 5DDD	-98.5391	37.6318		1632			S-P	BDS-GWR#5
K76 28 11W 6ADC	-98.5597	37.6392		1580				F&S
K76 28 11W 10CCC	-98.5186	37.6173		1611			S-P	BDS-GWR#5
K76 28 11W 10DCB	-98.5095	37.6190		1589				F&S
K76 28 11W 11BCC	-98.5004	37.6244	1770	1611	Northern Nat Gas	4		Drillers log
K76 28 11W 12ABC	-98.4727	37.6280		1608				F&S
K76 28 11W 12BCC	-98.4819	37.6243	1767	1613	Northern Nat Gas	4		Drillers log
K76 28 11W 14AAA	-98.4843	37.6152	1781	1611	DNB Drilling	4		Drillers log
K76 28 11W 15BBB	-98.5186	37.6154		1611				F&S
K76 28 11W 16DAB	-98.5231	37.6081		1625				F&S
K76 28 11W 18BCA	-98.5709	37.6117		1620				F&S
K76 28 11W 20AAA	-98.5391	37.6007		1624			S-P	BDS-GWR#5
K76 28 11W 22BCC	-98.5184	37.5953		1612				F&S
K76 28 11W 23CCA	-98.4978	37.5898		1620				F&S
K76 28 11W 25CCC	-98.4818	37.5734		1615				F&S
K76 28 11W 26ACB	-98.4908	37.5825		1625				F&S
K76 28 11W 29ACC	-98.5459	37.5807		1629				F&S
K76 28 11W 31CDC	-98.5685	37.5587		1662				F&S
K76 28 11W 33BBB	-98.5367	37.5715		1639			S-P	BDS-GWR#5
K76 28 11W 33CCB	-98.5367	37.5605		1650			S-P	BDS-GWR#5
K76 28 11W 34AAC	-98.5046	37.5697	1800	1623	Dwane Deweese	8		Drillers log
K76 28 11W 34BBD	-98.5160	37.5697	1788	1623	Dwane Deweese	3		Drillers log
K76 28 11W 34CDA	-98.5115	37.5606		1625				F&S
K76 28 12W 2BCC	-98.6097	37.6392		1589				F&S
K76 28 12W 3ACC	-98.6189	37.6392		1581				F&S
K76 28 12W 5DBC	-98.6554	37.6354		1572				F&S
K76 28 12W 8BDD	-98.6576	37.6245		1629				F&S
K76 28 12W 10BBB	-98.6280	37.6300		1592			S-P	BDS-GWR#5
K76 28 12W 12DDC	-98.5778	37.6172		1610				F&S
K76 28 12W 13ACC	-98.5823	37.6099		1617				F&S
K76 28 12W 14DDD	-98.5938	37.6026	1834	1607	KGS	8	S-P	BDS GWD#5
K76 28 12W 15DCC	-98.6189	37.6028		1624				F&S
K76 28 12W 18ACC	-98.6735	37.6100		1600				F&S
K76 28 12W 20ACC	-98.6555	37.5955		1610				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K76 28 12W 21BBB	-98.6463	37.6010		1617				F&S
K76 28 12W 21DBC	-98.6371	37.5919		1615				F&S
K76 28 12W 25BDD	-98.5845	37.5807		1619				F&S
K76 28 12W 28ACB	-98.6371	37.5828		1628				F&S
K76 28 12W 29DBB	-98.6555	37.5791		1651				F&S
K76 28 12W 31BCB	-98.6827	37.5682		1644				F&S
K76 28 12W 32AAA	-98.6486	37.5717		1615			S-P	BDS-GWR#5
K76 28 12W 33CAC	-98.6417	37.5627		1610				F&S
K76 28 12W 34CDB	-98.6234	37.5610		1610				F&S
K76 28 12W 36CCC	-98.5914	37.5590		1610				F&S
K76 28 13W 1BAC	-98.6962	37.6427		1603				F&S
K76 28 13W 1CBA	-98.6985	37.6373	1829	1665	GMD#5 Site 42	6	PER	GMD#5
K76 28 13W 3BCC	-98.7380	37.6396	1872	1762	Fed Land Bank	4		Drillers log
K76 28 13W 4BCD	-98.7540	37.6394	1870	1780	Elwood McGuire	1		Drillers log
K76 28 13W 5BAC	-98.7698	37.6427	1870	1820	Roy Ralston	1		Drillers log
K76 28 13W 7BCB	-98.7928	37.6258		1795				F&S
K76 28 13W 8BBA	-98.7723	37.6297	1914	1804	Gary Baker	2		Drillers log
K76 28 13W 9CAA	-98.7494	37.6227	1910	1790	Mustang Drilling	4		Drillers log
K76 28 13W 9DDC	-98.7425	37.6171		1698				F&S
K76 28 13W 11DCC	-98.7102	37.6172		1690				F&S
K76 28 13W 12CDB	-98.6964	37.6191		1693				F&S
K76 28 13W 14DCB	-98.7103	37.6045		1745				F&S
K76 28 13W 16CCC	-98.7562	37.6025	1956	1791	Jack Lemon	1		Drillers log
K76 28 13W 17DAB	-98.7608	37.6080		1766				F&S
K76 28 13W 20AAC	-98.7608	37.5988		1772				F&S
K76 28 13W 21BAD	-98.7493	37.5988		1771				F&S
K76 28 13W 22AAC	-98.7240	37.5990		1749				F&S
K76 28 13W 23DCC	-98.7103	37.5881		1751				F&S
K76 28 13W 26BCB	-98.7195	37.5827		1750				F&S
K76 28 13W 26CBD	-98.7172	37.5773	1932	1727	Don Fincham	8		Drillers log
K76 28 13W 26CCB	-98.7195	37.5755	1916	1717	KGS	8		
K76 28 13W 26DCB	-98.7103	37.5754		1717			PER	B205
K76 28 13W 27DBD	-98.7264	37.5772		1769				F&S
K76 28 13W 28DBD	-98.7448	37.5770		1740				F&S
K76 28 13W 29CCD	-98.7723	37.5732		1703				F&S
K76 28 13W 31ABC	-98.7838	37.5695		1751				F&S
K76 28 13W 32ADC	-98.7609	37.5659		1746				F&S
K76 28 13W 33BDB	-98.7518	37.5678	1957	1772	Don Fincham	8		Drillers log
K76 28 14W 1BCD	-98.8088	37.6387		1791				F&S
K76 28 14W 4DCA	-98.8551	37.6329		1817				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K76 28 14W 5BCD	-98.8827	37.6383		1818				F&S
K76 28 14W 6BBD	-98.9012	37.6419		1840				F&S
K76 28 14W 9CAC	-98.8621	37.6202		1843				F&S
K76 28 14W 12CAC	-98.8067	37.6203		1780				F&S
K76 28 14W 15DCA	-98.8365	37.6039		1795				F&S
K76 28 14W 23ADB	-98.8158	37.5967		1784				F&S
K76 28 14W 25CBA	-98.8088	37.5785	1990	1790	Greeg Wade	8		Drillers log
K76 28 14W 25CDD	-98.8042	37.5731		1766				F&S
K76 28 14W 26BCA	-98.8272	37.5822		1760				F&S
K76 28 14W 28AAA	-98.8501	37.5857		1787			PER	BDS-GWR#5
K76 28 14W 28BAC	-98.8615	37.5839		1797				F&S
K76 28 14W 30BDC	-98.8979	37.5803		1762				F&S
K76 28 14W 32AAA	-98.8682	37.5712		1773			PER	BDS-GWR#5
K76 28 14W 32ADB	-98.8704	37.5676		1769				F&S
K76 28 14W 33DDD	-98.8497	37.5585		1776			PER	BDS-GWR#5
K76 28 14W 35ACA	-98.8179	37.5676		1763				F&S
K76 28 14W 36ACB	-98.8019	37.5676		1758				F&S
K76 28 15W 1ACA	-98.9104	37.6400		1807				F&S
K76 28 15W 6CBD	-99.0114	37.6339	2100	1908	Everett, Verl Starkey	8		Drillers log
K76 28 15W 11BDB	-98.9354	37.6254		1819				F&S
K76 28 15W 12CBC	-98.9215	37.6201		1800				F&S
K76 28 15W 14DDC	-98.9258	37.6020		1800				F&S
K76 28 15W 16BCB	-98.9767	37.6107		1842				F&S
K76 28 15W 19CAC	-99.0082	37.5905	2111	1859	Robins Trust	8		Drillers log
K76 28 15W 22BAD	-98.9512	37.5981		1808				F&S
K76 28 15W 23BCD	-98.9373	37.5946		1805				F&S
K76 28 15W 25DBC	-98.9115	37.5766		1772				F&S
K76 28 15W 26ADC	-98.9254	37.5801		1783				F&S
K76 28 15W 29CCC	-98.9942	37.5727		1850				F&S
K76 28 15W 32ADB	-98.9805	37.5673		1805				F&S
K76 28 15W 35DCA	-98.9274	37.5602		1795				F&S
K76 28 16W 9CDB	-99.0821	37.6179		1904				F&S
K76 28 16W 11ACA	-99.0386	37.6250		1905				F&S
K76 28 16W 12DDC	-99.0177	37.6158		1954				F&S
K76 28 16W 16ACA	-99.0751	37.6105		1905				F&S
K76 29 11W 1DAD	-98.4656	37.5479	1795	1635	GMD#5 Site 45	6	PER	GMD#5
K76 29 11W 4CCA	-98.5343	37.5460	1840	1665	Paul Theis	8		Drillers log
K76 29 11W 5ACB	-98.5458	37.5533		1670				F&S
K76 29 11W 6AAA	-98.5572	37.5569	1830	1651	GMD#5 Site 46	6		GMD#5
K76 29 11W 6DBB	-98.5640	37.5496		1673				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K76 29 11W 8DCB	-98.5457	37.5315		1673				F&S
K76 29 11W 10ABD	-98.5068	37.5406	1800	1660	Kenneth Blackwelder	3		Drillers log
K76 29 11W 11CCC	-98.4999	37.5297		1664			S-P	BDS-GWR#5
K76 29 11W 12BAD	-98.4749	37.5407		1645				F&S
K76 29 11W 12DDD	-98.4656	37.5298		1650			S-P	BDS-GWR#5
K76 29 11W 14BAD	-98.4930	37.5261		1662				F&S
K76 29 11W 16BBB	-98.5366	37.5279		1667			S-P	BDS-GWR#5
K76 29 11W 17AAD	-98.5389	37.5260		1660				F&S
K76 29 11W 17DCA	-98.5433	37.5170	1828	1674	Dale Tucker	3		Drillers log
K76 29 11W 18ddb	-98.5593	37.5170		1672				F&S
K76 29 11W 20ABD	-98.5433	37.5116	1835	1665	Dale Tucker	3		Drillers log
K76 29 11W 20CAA	-98.5479	37.5061		1651				F&S
K76 29 11W 21CCC	-98.5364	37.5007		1660			PER	B205
K76 29 11W 22DCB	-98.5090	37.5026		1652				F&S
K76 29 11W 23CBC	-98.4998	37.5043		1645				F&S
K76 29 11W 27DBC	-98.5089	37.4899		1651				F&S
K76 29 11W 28BAC	-98.5318	37.4971	1847	1672	Kenneth Keimig	3		Drillers log
K76 29 11W 30BCC	-98.5729	37.4934	1880	1695	John Collett	3		Drillers log
K76 29 11W 35BAD	-98.4929	37.4827		1645				F&S
K76 29 11W 36ACC	-98.4723	37.4791	1770	1625	GMD#5 Site 12	6	PER	GMD#5
K76 29 12W 1BCC	-98.5913	37.5517		1675				F&S
K76 29 12W 2BBB	-98.6096	37.5574		1640			S-P	BDS-GWR#5
K76 29 12W 4CCC	-98.6463	37.5446		1656				F&S
K76 29 12W 5BDC	-98.6600	37.5518		1665				F&S
K76 29 12W 7CCD	-98.6802	37.5300		1717				F&S
K76 29 12W 8CAD	-98.6575	37.5337		1694				F&S
K76 29 12W 13CAC	-98.5867	37.5190		1685				F&S
K76 29 12W 14AAA	-98.5936	37.5281		1674			S-P	BDS-GWR#5
K76 29 12W 17AAA	-98.6483	37.5283		1692			S-P	BDS-GWR#5
K76 29 12W 17DCA	-98.6528	37.5173		1705				F&S
K76 29 12W 19BBC	-98.6824	37.5117		1698				F&S
K76 29 12W 20CCD	-98.6615	37.5005		1695				F&S
K76 29 12W 22BAC	-98.6234	37.5118		1677				F&S
K76 29 12W 25BCB	-98.5912	37.4953		1651				F&S
K76 29 12W 36DCC	-98.5819	37.4716	1842	1664	GMD#5 Site 48	6		GMD#5
K76 29 13W 1CAA	-98.6942	37.5500		1725				F&S
K76 29 13W 2BBC	-98.7195	37.5556	1932	1761	Abercrombie Drilling	4		Drillers log
K76 29 13W 2DCC	-98.7102	37.5446		1705				F&S
K76 29 13W 4BBC	-98.7564	37.5550		1748				F&S
K76 29 13W 5CDD	-98.7675	37.5440		1763				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K76 29 13W 8BAC	-98.7698	37.5404		1750				F&S
K76 29 13W 12ABB	-98.6918	37.5428	1900	1730	GMD#5 Site 47	6		GMD#5
K76 29 13W 12CCC	-98.7009	37.5300		1724			S-P	BDS-GWR#5
K76 29 13W 13BDC	-98.6962	37.5226		1716				F&S
K76 29 13W 14CAA	-98.7123	37.5208		1700				F&S
K76 29 13W 16BBC	-98.7562	37.5258		1732			S-P	BDS-GWR#5
K76 29 13W 16CAA	-98.7491	37.5205		1730				F&S
K76 29 13W 19CCB	-98.7916	37.5022		1739				F&S
K76 29 13W 22ACA	-98.7260	37.5098		1685				F&S
K76 29 13W 24CDC	-98.6960	37.5007		1701				F&S
K76 29 13W 25CDC	-98.6958	37.4862		1619				F&S
K76 29 13W 26CCC	-98.7188	37.4861		1641				F&S
K76 29 13W 28DCC	-98.7462	37.4859		1720				F&S
K76 29 13W 30ADB	-98.7781	37.4948		1733				F&S
K76 29 13W 33BCB	-98.7552	37.4804		1743				F&S
K76 29 13W 34ADB	-98.7234	37.4806		1625				F&S
K76 29 13W 35ABB	-98.7095	37.4844	1891	1705	GMD#5 Site 44	6	PER	GMD#5
K76 29 13W 35BBD	-98.7164	37.4825		1653				F&S
K76 29 13W 35DBC	-98.7095	37.4752		1692				F&S
K76 29 14W 1DCC	-98.8016	37.5440		1764				F&S
K76 29 14W 3BDA	-98.8406	37.5530		1764				F&S
K76 29 14W 4AAB	-98.8521	37.5566		1776				F&S
K76 29 14W 4DDC	-98.8520	37.5439		1787				F&S
K76 29 14W 5CAC	-98.8794	37.5476		1780				F&S
K76 29 14W 7CDB	-98.8971	37.5313		1791				F&S
K76 29 14W 8ACC	-98.8745	37.5368		1775				F&S
K76 29 14W 8DDD	-98.8670	37.5298		1771			PER	BDS-GWR#5
K76 29 14W 10CAA	-98.8401	37.5351		1769				F&S
K76 29 14W 11ACB	-98.8199	37.5385		1750				F&S
K76 29 14W 12ABB	-98.8016	37.5422	1989	1731	GMD#5 Site 14	6	PER	GMD#5
K76 29 14W 12BDC	-98.8060	37.5367		1756				F&S
K76 29 14W 12CCC	-98.8102	37.5295		1758			C-H	BDS-GWR#5
K76 29 14W 15CCC	-98.8463	37.5153		1796				F&S
K76 29 14W 16DCA	-98.8533	37.5171		1774				F&S
K76 29 14W 19DCD	-98.8895	37.5003		1821				F&S
K76 29 14W 20CCC	-98.8826	37.5003		1810				F&S
K76 29 14W 22CCC	-98.8463	37.5004		1786			C-H	BDS-GWR#5
K76 29 14W 23ACA	-98.8165	37.5095		1750				F&S
K76 29 14W 24DCD	-98.7983	37.5004		1749				F&S
K76 29 14W 26CCB	-98.8278	37.4877		1754				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K76 29 14W 26CCB	-98.8278	37.4877		1754				F&S
K76 29 14W 27ADB	-98.8324	37.4950		1776				F&S
K76 29 14W 28AAC	-98.8508	37.4967		1782				F&S
K76 29 14W 29AAC	-98.8690	37.4968	2009	1804	Fredrick Kerr	3		Drillers log
K76 29 14W 31DBB	-98.8920	37.4766		1794				F&S
K76 29 14W 32CBC	-98.8829	37.4748		1788				F&S
K76 29 14W 32DDD	-98.8671	37.4712		1822			PER	BDS-GWR#5
K76 29 14W 33ADB	-98.8508	37.4803		1780				F&S
K76 29 14W 34CCB	-98.8463	37.4731		1766				F&S
K76 29 14W 36AAA	-98.7940	37.4840	1905	1733	GMD#5 Site 13	6	PER	GMD#5
K76 29 14W 36CCB	-98.8098	37.4731		1759				F&S
K76 29 15W 8DBC	-98.9847	37.5329		1881				F&S
K76 29 15W 11CBB	-98.9386	37.5349		1824				F&S
K76 29 15W 11DDD	-98.9224	37.5295		1828			PER	B205
K76 29 15W 15BDC	-98.9522	37.5222		1860				F&S
K76 29 15W 17AAA	-98.9777	37.5274		1878			CRT	BDS-GWR#5
K76 29 15W 18ADC	-98.9982	37.5220		1778				F&S
K76 29 15W 18BBB	-99.0120	37.5275		1897			CRT	BDS-GWR#5
K76 29 15W 18BBC	-99.0120	37.5257		1888				F&S
K76 29 15W 19BBC	-99.0116	37.5113		1680				F&S
K76 29 15W 21CCD	-98.9725	37.5003		1875				F&S
K76 29 15W 23DCD	-98.9266	37.5004		1837				F&S
K76 29 15W 29CDA	-98.9860	37.4876		1860				F&S
K76 29 15W 32CCA	-98.9901	37.4731	2000	1897	Clifford Kenworthy	1		Drillers log
K76 29 15W 32CCC	-98.9923	37.4713		1867				F&S
K76 29 15W 33BCC	-98.9742	37.4785		1873			CRT	BDS-GWR#5
K76 29 15W 33CBB	-98.9742	37.4767		1870				F&S
K76 29 15W 34ACC	-98.9468	37.4785	1980	1922	Girl Scout Council	1		Drillers log
K76 29 15W 34ACD	-98.9445	37.4785		1885				F&S
K76 29 15W 36DBA	-98.9080	37.4766		1860				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
<u>Reno County</u>								
K78 21 9W 36DDD	-98.2530	38.1744		1577			HAR	B88
K78 22 8W 2BBC	-98.1776	38.1710		1498				F&S
K78 22 8W 3BCD	-98.1938	38.1673		1515				F&S
K78 22 8W 4CAB	-98.2099	38.1653		1536				F&S
K78 22 8W 8BAB	-98.2284	38.1577		1549				F&S
K78 22 8W 9BDD	-98.2075	38.1525		1521				F&S
K78 22 8W 10BCD	-98.1937	38.1527		1520				F&S
K78 22 8W 11BCC	-98.1776	38.1527		1494				F&S
K78 22 8W 12CAD	-98.1523	38.1494		1475				F&S
K78 22 8W 14CBA	-98.1753	38.1365		1487				F&S
K78 22 8W 18DAC	-98.2374	38.1341		1482				F&S
K78 22 8W 19DDD	-98.2353	38.1158	1694	1471	KGS	8	HAR	BDS GWD#5
K78 22 8W 21ADC	-98.2007	38.1235		1470				F&S
K78 22 8W 22BAD	-98.1892	38.1272		1472				F&S
K78 22 8W 28ADB	-98.2006	38.1107		1477				F&S
K78 22 8W 29CAB	-98.2283	38.1067		1480				F&S
K78 22 8W 34CBD	-98.1937	38.0909		1512				F&S
K78 22 9W 1ADA	-98.2530	38.1690	1665	1572	GMD#5 Site 31	8	PER	GMD#5
K78 22 9W 3BBA	-98.3036	38.1726		1607				F&S
K78 22 9W 3DCD	-98.2944	38.1599		1599				F&S
K78 22 9W 6ACC	-98.3518	38.1673		1532				F&S
K78 22 9W 6CDC	-98.3564	38.1600		1522				F&S
K78 22 9W 8CBA	-98.3404	38.1508		1526				F&S
K78 22 9W 8CCD	-98.3404	38.1453		1500				F&S
K78 22 9W 10DAC	-98.2921	38.1490		1562				F&S
K78 22 9W 10DDD	-98.2898	38.1453	1700	1562	KGS	8	HAR	B120
K78 22 9W 12BBB	-98.2668	38.1563		1563				F&S
K78 22 9W 19BDB	-98.3569	38.1254		1525				F&S
K78 22 9W 20DAC	-98.3290	38.1199		1504				F&S
K78 22 9W 20DDD	-98.3267	38.1163	1716	1504	KGS	8	HAR	B120
K78 22 9W 21ADB	-98.3105	38.1253		1500				F&S
K78 22 9W 23BCB	-98.2876	38.1254		1507				F&S
K78 22 9W 26DBC	-98.2784	38.1055		1528				F&S
K78 22 9W 31BDC	-98.3568	38.0944		1535				F&S
K78 22 9W 32ABB	-98.3336	38.0999		1548				F&S
K78 22 9W 33CBB	-98.3245	38.0926		1573				F&S
K78 22 9W 35CDC	-98.2830	38.0873		1575				F&S
K78 22 9W 36CBB	-98.2692	38.0928		1602				F&S
K78 22 10W 1ABD	-98.3677	38.1710		1541				F&S
K78 22 10W 1ADB	-98.3655	38.1691	1736	1611	GMD#5 Site 24	8	PER	GMD#5

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K78 22 10W 6CBB	-98.4713	38.1645	1763	1555	GMD#5 Site 11	8	PER	GMD#5
K78 22 10W 7BAD	-98.4647	38.1555		1587				F&S
K78 22 10W 8BBB	-98.4534	38.1574		1546			HAR	BDS-GWR#5
K78 22 10W 13BDC	-98.3755	38.1380		1545				F&S
K78 22 10W 15CBB	-98.4166	38.1361		1549				F&S
K78 22 10W 15CCD	-98.4146	38.1307		1540				F&S
K78 22 10W 18BBC	-98.4714	38.1409		1644				F&S
K78 22 10W 21ACB	-98.4258	38.1251		1540				F&S
K78 22 10W 21CCD	-98.4324	38.1158		1540				F&S
K78 22 10W 22CDD	-98.4099	38.1160		1520				F&S
K78 22 10W 23ADB	-98.3848	38.1253		1522				F&S
K78 22 10W 24DBA	-98.3685	38.1217		1510				F&S
K78 22 10W 25ABA	-98.3685	38.1144		1538				F&S
K78 22 10W 26AAC	-98.3846	38.1125		1547				F&S
K78 22 10W 29DCC	-98.4439	38.1011		1595				F&S
K78 22 10W 30AAA	-98.4554	38.1138	1775	1616	KGS	8		BDS GWD#5
K78 22 10W 30BDB	-98.4667	38.1102		1609				F&S
K78 22 10W 30DAA	-98.4554	38.1065		1616			S-P	BDS-GWR#5
K78 22 10W 33BAB	-98.4301	38.0993		1560				F&S
K78 22 10W 35BAB	-98.3936	38.0996		1559				F&S
K78 22 10W 36BDC	-98.3751	38.0943		1548				F&S
K78 23 8W 3ADC	-98.1821	38.0801		1523				F&S
K78 23 8W 5DAB	-98.2191	38.0781		1541				F&S
K78 23 8W 9AAB	-98.2006	38.0708		1540				F&S
K78 23 8W 11CCD	-98.1754	38.0585		1531				F&S
K78 23 8W 11DDC	-98.1641	38.0585		1540				F&S
K78 23 8W 14CDC	-98.1732	38.0442		1550				F&S
K78 23 8W 16CCC	-98.2144	38.0438		1543			HAR	BDS-GWR#5
K78 23 8W 24BDA	-98.1523	38.0385		1559				F&S
K78 23 8W 29CDB	-98.2281	38.0165		1560				F&S
K78 23 9W 1ADA	-98.2529	38.0818	1685	1587	GMD#5 Site 27	8	HAR	GMD#5
K78 23 9W 1DBA	-98.2576	38.0782		1571				F&S
K78 23 9W 2CDC	-98.2830	38.0728		1600				F&S
K78 23 9W 5DCB	-98.3336	38.0744		1558				F&S
K78 23 9W 6BCC	-98.3612	38.0798		1610				F&S
K78 23 9W 9CBB	-98.3245	38.0636		1590				F&S
K78 23 9W 10CAC	-98.3015	38.0619		1581				F&S
K78 23 9W 13DBB	-98.2598	38.0492		1563				F&S
K78 23 9W 14DDC	-98.2737	38.0438		1576				F&S
K78 23 9W 15CDB	-98.3015	38.0455		1591				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (cont.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K78 23 9W 15DAC	-98.2922	38.0474		1615				F&S
K78 23 9W 16CCC	-98.3243	38.0436	1718	1608	KGS	8		F&S
K78 23 9W 17DCC	-98.3336	38.0435		1616				F&S
K78 23 9W 18DAB	-98.3475	38.0490		1600				F&S
K78 23 9W 19DCA	-98.3497	38.0307		1596				F&S
K78 23 9W 22DDB	-98.2922	38.0310	1725	1653	Bart Zongker	8		Drillers log
K78 23 9W 24BAB	-98.2645	38.0420		1541				F&S
K78 23 9W 25ACA	-98.2576	38.0237		1555				F&S
K78 23 9W 25DDD	-98.2529	38.0146	1689	1515	GMD#5 Site 32	8	PER	GMD#5
K78 23 9W 28CAA	-98.3175	38.0200		1596				F&S
K78 23 9W 28DCC	-98.3152	38.0146		1600				F&S
K78 23 9W 31CBD	-98.3586	38.0034		1585				F&S
K78 23 9W 35CCC	-98.2873	38.0001		1608			S-P	BDS-GWR#5
K78 23 10W 1AAA	-98.3635	38.0852	1738	1563	GMD#5 Site 26	8	PER	GMD#5
K78 23 10W 1ABA	-98.3682	38.0852		1607				F&S
K78 23 10W 1DDB	-98.3658	38.0743		1612				F&S
K78 23 10W 2ABA	-98.3865	38.0851		1600				F&S
K78 23 10W 6BBA	-98.4688	38.0847	1780	1670	GMD#5 Site 25	8	PER	GMD#5
K78 23 10W 6DDC	-98.4575	38.0721		1627				F&S
K78 23 10W 9BDC	-98.4301	38.0649		1647				F&S
K78 23 10W 10BAB	-98.4117	38.0705		1630				F&S
K78 23 10W 11CAD	-98.3914	38.0615		1650				F&S
K78 23 10W 12DAC	-98.3660	38.0616		1623				F&S
K78 23 10W 13AAA	-98.3636	38.0562		1612			HAR	B120
K78 23 10W 13DAB	-98.3660	38.0489		1595				F&S
K78 23 10W 14ACB	-98.3892	38.0524		1647				F&S
K78 23 10W 14DDB	-98.3846	38.0452		1590				F&S
K78 23 10W 15ABC	-98.4073	38.0541		1654				F&S
K78 23 10W 16BDA	-98.4277	38.0522		1657				F&S
K78 23 10W 17ABC	-98.4438	38.0540		1652				F&S
K78 23 10W 17DDC	-98.4392	38.0432		1650				F&S
K78 23 10W 19BCB	-98.4709	38.0376		1680			HAR	B120
K78 23 10W 23DDA	-98.3821	38.0306		1580				F&S
K78 23 10W 25ABB	-98.3705	38.0270		1574				F&S
K78 23 10W 25BBB	-98.3798	38.0269		1581			HAR	B120
K78 23 10W 26BDA	-98.3912	38.0234		1595				F&S
K78 23 10W 28BDC	-98.4298	38.0214		1642				F&S
K78 23 10W 29DBA	-98.4413	38.0196		1650				F&S
K78 23 10W 31AAA	-98.4551	38.0123		1675			S-P	BDS-GWR#5
K78 23 10W 31CAD	-98.4640	38.0032		1640				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K78 23 10W 32DBB	-98.4435	38.0051		1617				F&S
K78 23 10W 33BBA	-98.4321	38.0123		1630				F&S
K78 23 10W 36DAA	-98.3633	38.0052	1750	1612	GMD#5 Site 30	8	PER	GMD#5
K78 24 8W 3ADC	-98.1819	37.9930		1548				F&S
K78 24 8W 4ACB	-98.2051	37.9947		1602				F&S
K78 24 8W 7AAB	-98.2372	37.9837		1578				F&S
K78 24 8W 9BAC	-98.2097	37.9821		1615				F&S
K78 24 8W 11ABA	-98.1659	37.9841		1556				F&S
K78 24 8W 11DDD	-98.1616	37.9713		1546			HAR	BDS-GWR#5
K78 24 8W 13DAB	-98.1453	37.9621		1560				F&S
K78 24 8W 14CAD	-98.1707	37.9603		1546				F&S
K78 24 8W 16CBD	-98.2117	37.9603		1568				F&S
K78 24 8W 17ABD	-98.2208	37.9674		1596				F&S
K78 24 8W 18BAB	-98.2460	37.9692		1597				F&S
K78 24 8W 20ABA	-98.2207	37.9547		1556				F&S
K78 24 8W 21CAD	-98.2070	37.9456		1542				F&S
K78 24 8W 22BBA	-98.1937	37.9549		1595				F&S
K78 24 8W 23DBA	-98.1661	37.9476		1563				F&S
K78 24 8W 24DCB	-98.1499	37.9440		1504				F&S
K78 24 8W 25CAB	-98.1544	37.9331		1533				F&S
K78 24 8W 27AAB	-98.1820	37.9403		1570				F&S
K78 24 8W 27BDC	-98.1912	37.9348	1641	1581	Red Tiger Drilling	8		Drillers log
K78 24 8W 33CBD	-98.2117	37.9166		1558				F&S
K78 24 8W 34DAC	-98.1819	37.9166		1530				F&S
K78 24 8W 35BAB	-98.1729	37.9258		1507				F&S
K78 24 9W 6ACA	-98.3494	37.9943		1593				F&S
K78 24 9W 10DAC	-98.2918	37.9746		1597				F&S
K78 24 9W 11CAD	-98.2804	37.9748		1603				F&S
K78 24 9W 15BCA	-98.3033	37.9655		1572				F&S
K78 24 9W 17CBA	-98.3401	37.9616		1593				F&S
K78 24 9W 23DDD	-98.2712	37.9423		1587			HAR	BDS GWR#5
K78 24 9W 29CAA	-98.3355	37.9325		1619				F&S
K78 24 9W 30BAC	-98.3562	37.9381		1620				F&S
K78 24 9W 35AAB	-98.2736	37.9258		1528				F&S
K78 24 9W 36ADB	-98.2551	37.9221		1589				F&S
K78 24 10W 3ABB	-98.4069	37.9980		1619				F&S
K78 24 10W 5BAC	-98.4481	37.9960		1613				F&S
K78 24 10W 6DCC	-98.4617	37.9851	1790	1634	GMD#5 Site 10	8	PER	GMD#5
K78 24 10W 9BDA	-98.4275	37.9798		1641				F&S
K78 24 10W 10ADC	-98.4022	37.9782		1645				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K78 24 10W 12CCC	-98.3792	37.9709		1630			HAR	B120
K78 24 10W 12DBC	-98.3702	37.9744		1620				F&S
K78 24 10W 15BBD	-98.4138	37.9672		1644				F&S
K78 24 10W 19CDB	-98.4661	37.9433		1643				F&S
K78 24 10W 20ABB	-98.4435	37.9543		1672				F&S
K78 24 10W 23ABD	-98.3861	37.9528		1635				F&S
K78 24 10W 27ADB	-98.4022	37.9365		1624				F&S
K78 24 10W 28ACB	-98.4249	37.9363		1640				F&S
K78 24 10W 31BCD	-98.4682	37.9197		1672				F&S
K78 24 10W 31CBC	-98.4705	37.9161	1755	1668	GMD#5 Site 9	8	PER	GMD#5
K78 24 10W 32CCC	-98.4521	37.9125		1665			S-P	BDS GWR#5
K78 24 10W 34ADB	-98.4021	37.9219		1647				F&S
K78 24 10W 36AAA	-98.3632	37.9255	1731	1578	GMD#5 Site 29	8	PER	GMD#5
K78 25 8W 2BAA	-98.1704	37.9112		1485				F&S
K78 25 8W 3BAB	-98.1910	37.9112		1547				F&S
K78 25 8W 8CBD	-98.2298	37.8876		1525				F&S
K78 25 8W 8DAC	-98.2181	37.8877		1576				F&S
K78 25 8W 10BAB	-98.1907	37.8972		1557				F&S
K78 25 8W 11ABB	-98.1680	37.8975	1569	1513	C E Peterson	8		Drillers log
K78 25 8W 12DDB	-98.1451	37.8859		1526				F&S
K78 25 8W 14AAC	-98.1634	37.8810		1545				F&S
K78 25 8W 15ACA	-98.1839	37.8792		1591				F&S
K78 25 8W 16DDA	-98.1974	37.8717		1611				F&S
K78 25 8W 19ACA	-98.2389	37.8639		1582				F&S
K78 25 8W 21BCB	-98.2137	37.8642		1616				F&S
K78 25 8W 22CCA	-98.1929	37.8571		1582				F&S
K78 25 8W 23ABB	-98.1678	37.8683		1542				F&S
K78 25 8W 24DDD	-98.1426	37.8550	1541	1534	KGS	8	HAR	B120
K78 25 8W 26BDA	-98.1702	37.8500		1570				F&S
K78 25 8W 31BAA	-98.2435	37.8385		1611				F&S
K78 25 8W 33ADB	-98.2000	37.8351		1567				F&S
K78 25 8W 34CAC	-98.1908	37.8297		1541				F&S
K78 25 9W 1AAC	-98.2552	37.9093		1541				F&S
K78 25 9W 1ADD	-98.2528	37.9057	1668	1551	GMD#5 Site 28	8	PER	GMD#5
K78 25 9W 1DCA	-98.2576	37.9003		1553				F&S
K78 25 9W 6CBC	-98.3610	37.9019	1719	1635	Doug Wildin	8		Drillers log
K78 25 9W 7DCA	-98.3494	37.8854		1622				F&S
K78 25 9W 10BBD	-98.3035	37.8947		1544				F&S
K78 25 9W 12AAA	-98.2528	37.8966		1561			HAR	BDS-GWR#5
K78 25 9W 13BBA	-98.2667	37.8821		1540				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K78 25 9W 17BCA	-98.3399	37.8781		1617				F&S
K78 25 9W 17CCA	-98.3397	37.8708		1620				F&S
K78 25 9W 20BBD	-98.3397	37.8654	1709	1639	Steve Lock	8		Drillers log
K78 25 9W 20CBD	-98.3396	37.8582	1713	1641	Ned Railsback	8		Drillers log
K78 25 9W 26DAC	-98.2732	37.8438		1613				F&S
K78 25 9W 26DDD	-98.2709	37.8402	1640	1597	Steve Lock	8		Drillers log
K78 25 9W 29BAB	-98.3372	37.8527		1636				F&S
K78 25 9W 30DAC	-98.3466	37.8437		1641				F&S
K78 25 9W 31ABD	-98.3489	37.8364		1604				F&S
K78 25 9W 34ABC	-98.2960	37.8364		1636				F&S
K78 25 9W 36DDC	-98.2548	37.8257	1653	1619	GMD#5 Site 34	8	PER	GMD#5
K78 25 10W 1CCA	-98.3771	37.9001		1625				F&S
K78 25 10W 6CDA	-98.4636	37.8997		1667				F&S
K78 25 10W 12CCC	-98.3795	37.8837		1634			HAR	B120
K78 25 10W 14BBB	-98.3975	37.8818		1633			S-P	BDS GWR#5
K78 25 10W 15CBA	-98.4136	37.8745		1615				F&S
K78 25 10W 20BBD	-98.4502	37.8653		1642				F&S
K78 25 10W 24CCB	-98.3792	37.8564		1608				F&S
K78 25 10W 26CCB	-98.3976	37.8418		1582				F&S
K78 25 10W 28ACB	-98.4250	37.8489		1630				F&S
K78 25 10W 31BDA	-98.4654	37.8344		1660				F&S
K78 26 8W 4BDD	-98.2019	37.8165		1563				F&S
K78 26 8W 5CAC	-98.2225	37.8115		1610				F&S
K78 26 8W 7DCA	-98.2336	37.7935		1562				F&S
K78 26 8W 8CCB	-98.2272	37.7936		1597				F&S
K78 26 8W 9BBA	-98.2066	37.8047		1584				F&S
K78 26 8W 10CCA	-98.1884	37.7937		1614				F&S
K78 26 8W 14AAC	-98.1585	37.7883		1600				F&S
K78 26 8W 18CBD	-98.2423	37.7808		1594				F&S
K78 26 8W 18CCC	-98.2445	37.7772		1595			HAR	B120
K78 26 8W 18DDD	-98.2294	37.7772	1635	1595	KGS	8		Drillers log
K78 26 8W 19DBA	-98.2336	37.7680		1615				F&S
K78 26 8W 21AAC	-98.1952	37.7737		1593				F&S
K78 26 8W 22ADC	-98.1768	37.7700		1598				F&S
K78 26 8W 25AAA	-98.1376	37.7610		1586			HAR	B120
K78 26 8W 25DCA	-98.1420	37.7500		1553				F&S
K78 26 8W 26CBA	-98.1694	37.7535		1580				F&S
K78 26 8W 29BDD	-98.2197	37.7551		1592				F&S
K78 26 8W 30CDA	-98.2379	37.7497		1600				F&S
K78 26 8W 31CBD	-98.2425	37.7372		1591				F&S

Pre-Cenozoic Bedrock Elevation Data for Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K78 26 8W 34ABC	-98.1807	37.7443		1580				F&S
K78 26 8W 36CCA	-98.1509	37.7355		1596				F&S
K78 26 9W 1CCA	-98.2603	37.8090		1658				F&S
K78 26 9W 9AAC	-98.3038	37.8027		1615				F&S
K78 26 9W 10DBD	-98.2879	37.7954		1605				F&S
K78 26 9W 12CBB	-98.2626	37.7971		1619				F&S
K78 26 9W 14DBD	-98.2696	37.7807		1595				F&S
K78 26 9W 15AAB	-98.2855	37.7899		1590				F&S
K78 26 9W 18AAA	-98.3383	37.7899		1618			S-P	BDS-GWR#5
K78 26 9W 18BBD	-98.3515	37.7879		1630				F&S
K78 26 9W 20DAC	-98.3223	37.7661		1544				F&S
K78 26 9W 21BAC	-98.3132	37.7734		1546				F&S
K78 26 9W 21BBB	-98.3177	37.7752	1717	1590	Alma Torkelson	8		Drillers log
K78 26 9W 22ABD	-98.2880	37.7734		1552				F&S
K78 26 9W 23CAD	-98.2742	37.7661		1528				F&S
K78 26 9W 26DAB	-98.2676	37.7534		1585				F&S
K78 26 9W 28CBD	-98.3157	37.7515		1557				F&S
K78 26 9W 29ADB	-98.3224	37.7570		1561				F&S
K78 26 9W 30ADA	-98.3384	37.7569	1727	1617	Maude Crotts	8		Drillers log
K78 26 9W 31CDD	-98.3474	37.7334	1735	1574	GMD#5 Site 40	8	PER	GMD#5
K78 26 9W 32BDB	-98.3317	37.7424		1560				F&S
K78 26 9W 33BBC	-98.3179	37.7442		1556				F&S
K78 26 9W 34AAA	-98.2838	37.7460		1526			HAR	B120
K78 26 9W 34CDB	-98.2950	37.7352	1695	1566	Guy Woodson	8		Drillers log
K78 26 9W 34DBD	-98.2882	37.7370		1541				F&S
K78 26 9W 35ADA	-98.2654	37.7425	1654	1571	GMD#5 Site 41	8	PER	GMD#5
K78 26 10W 1AAA	-98.3560	37.8233	1679	1621	GMD#5 Site 39	8	PER	GMD#5
K78 26 10W 1AAC	-98.3584	37.8209	1695	1626	Ned Railsback	8		Drillers log
K78 26 10W 1ACC	-98.3630	37.8161		1620				F&S
K78 26 10W 2CD	-98.3849	37.8078	1709	1574	KGS	8		Drillers log
K78 26 10W 2CDD	-98.3838	37.8065		1573			HAR	B88
K78 26 10W 3DDC	-98.3953	37.8066		1578				F&S
K78 26 10W 5CCB	-98.4459	37.8093		1604				F&S
K78 26 10W 16BCD	-98.4251	37.7847		1625				F&S
K78 26 10W 18BBD	-98.4611	37.7882	1785	1662	Kenneth Jorns	8		Drillers log
K78 26 10W 21CBA	-98.4251	37.7682		1662				F&S
K78 26 10W 27DDD	-98.3929	37.7480		1636			HAR	B120
K78 26 10W 29CBC	-98.4457	37.7517		1620				F&S
K78 26 10W 31CCC	-98.4634	37.7335	1760	1605	GMD#5 Site 35	8	PER	GMD#5
K78 26 10W 35DAB	-98.3770	37.7387		1586				F&S
K78 26 10W 36DDD	-98.3564	37.7334	1760	1613	KGS	8		Drillers log

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
<u>Rice County</u>								
K80 18 8W 18DDD	-98.2395	38.4796		1690			DAK	B85
K80 18 8W 22BBB	-98.2000	38.4780		1689			DAK	B85
K80 18 8W 23AAA	-98.1650	38.4777		1696			DAK	B85
K80 18 9W 1BDD	-98.2673	38.5157		1750			DAK	B85
K80 18 9W 6AAA	-98.3505	38.5209		1705			DAK	B85
K80 18 9W 14DDD	-98.2764	38.4794		1688			DAK	B85
K80 18 9W 16DDD	-98.3134	38.4793		1658			DAK	B85
K80 18 9W 17CCC	-98.3480	38.4791		1683			DAK	B85
K80 18 10W 2ACC	-98.3958	38.5155		1729			DAK	B85
K80 18 10W 16CCC	-98.4419	38.4790		1671			DAK	B85
K80 18 10W 19AAA	-98.4627	38.4773		1676			DAK	B85
K80 18 10W 24BBB	-98.3865	38.4774		1702			DAK	B85
K80 18 10W 31CCC	-98.4791	38.4356		1682			DAK	B85
K80 19 7W 17CCC	-98.1260	38.3920		1682			KIO	B85
K80 19 7W 29AAA	-98.1099	38.3757	1705	1639	Wayne Waggoner	1		Drillers log
K80 19 8W 10ADD	-98.1839	38.4141		1685			DAK	B85
K80 19 8W 14DDD	-98.1655	38.3922		1668			KIO	B85
K80 19 8W 15CCC	-98.2002	38.3923		1683			KIO	B85
K80 19 8W 18DDD	-98.2394	38.3924		1592			KIO	B85
K80 19 8W 34BDD	-98.1934	38.3559		1658			KIO	B85
K80 19 9W 5ACC	-98.3389	38.4284	1720	1604				Drillers log
K80 19 9W 7BAD	-98.3605	38.4175	1717	1592				Drillers log
K80 19 9W 8CBC	-98.3481	38.4103	1717	1566				Drillers log
K80 19 9W 9BBA	-98.3275	38.4193	1723	1555				Drillers log
K80 19 9W 12AAA	-98.2581	38.4196	1746	1656				Drillers log
K80 19 9W 14BBB	-98.2928	38.4049	1731	1651				Drillers log
K80 19 9W 16AAD	-98.3135	38.4030	1713	1588				Drillers log
K80 19 9W 16DDD	-98.3136	38.3921		1582			KIO	B85
K80 19 9W 17BAB	-98.3435	38.4049	1724	1569				Drillers log
K80 19 9W 20DDD	-98.3321	38.3776		1579			KIO	B85
K80 19 9W 23AAA	-98.2767	38.3905		1667			KIO	B85
K80 19 9W 24CDD	-98.2675	38.3778		1663				F&S
K80 19 9W 27DDD	-98.2950	38.3631	1689	1610	KGS	8	KIO	B85
K80 19 9W 30DDD	-98.3503	38.3631		1552			LEO	B85
K80 19 9W 35CCC	-98.2925	38.3487		1594			LEO	B85
K80 19 10W 1DDD	-98.3704	38.4212	1716	1636				Drillers log
K80 19 10W 3CBB	-98.4235	38.4265	1738	1659				Drillers log
K80 19 10W 3BAD	-98.4166	38.4319	1738	1638				Drillers log
K80 19 10W 3BDD	-98.4166	38.4283	1733	1623				Drillers log
K80 19 10W 4BAD	-98.4351	38.4319	1743	1583				Drillers log

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K80 19 10W 4BCA	-98.4397	38.4302	1751	1604				Drillers log
K80 19 10W 4CAB	-98.4374	38.4266	1760	1635				Drillers log
K80 19 10W 4CCC	-98.4420	38.4212	1761	1671				Drillers log
K80 19 10W 4CBC	-98.4420	38.4248	1759	1639				Drillers log
K80 19 10W 5CBC	-98.4605	38.4247	1761	1616				Drillers log
K80 19 10W 6CAD	-98.4720	38.4247	1775	1640				Drillers log
K80 19 10W 7AAD	-98.4628	38.4175	1766	1626				Drillers log
K80 19 10W 7DBD	-98.4675	38.4102	1774	1579				Drillers log
K80 19 10W 8ABC	-98.4512	38.4175	1757	1587				Drillers log
K80 19 10W 9ACC	-98.4327	38.4139	1759	1567				Drillers log
K80 19 10W 10DAA	-98.4073	38.4121	1753	1593				Drillers log
K80 19 10W 12BAD	-98.3796	38.4175	1726	1581				Drillers log
K80 19 10W 13BBC	-98.3865	38.4030	1747	1612				Drillers log
K80 19 10W 14DCA	-98.3933	38.3940	1737	1577				Drillers log
K80 19 10W 15ABD	-98.4119	38.4030	1756	1596				Drillers log
K80 19 10W 16CBB	-98.4419	38.3976	1774	1594				Drillers log
K80 19 10W 18BBB	-98.4791	38.4047		1590			KIO	B85
K80 19 10W 18DCC	-98.4697	38.3920	1771	1631				Drillers log
K80 19 10W 20DDA	-98.4442	38.3794	1770	1649				Drillers log
K80 19 10W 21BDD	-98.4349	38.3849	1768	1638				Drillers log
K80 19 10W 22CAB	-98.4187	38.3831	1752	1602				Drillers log
K80 19 10W 23DBD	-98.3933	38.3812	1751	1541				Drillers log
K80 19 10W 25CCC	-98.3863	38.3630	1737	1572				Drillers log
K80 19 10W 27DAC	-98.4094	38.3667	1754	1584				Drillers log
K80 19 10W 28ADA	-98.4256	38.3722	1760	1640				Drillers log
K80 19 10W 29CBA	-98.4580	38.3684	1796	1676				Drillers log
K80 19 10W 30ABC	-98.4696	38.3738	1772	1647				Drillers log
K80 19 10W 31CCC	-98.4786	38.3483	1768	1623				Drillers log
K80 19 10W 32CBA	-98.4579	38.3539	1800	1686				Drillers log
K80 19 10W 34BBB	-98.4232	38.3613	1733	1648				Drillers log
K80 19 10W 35DCC	-98.3956	38.3485	1746	1638	George Sieker	7		Drillers log
K80 19 10W 36DBB	-98.3771	38.3540	1733	1578				Drillers log
K80 19 11W 12AAA	-98.4814	38.4193		1638			KIO	B85
K80 19 11W 24DDD	-98.4813	38.3774		1498			KIO	B85
K80 20 7W 15AAA	-98.0735	38.3177		1626			KIO	B85
K80 20 7W 20DDD	-98.1107	38.2905		1590			HAR	B85
K80 20 7W 29BCD	-98.1244	38.2832	1611	1541	Lyle Brothers	8		Drillers log
K80 20 8W 6BBB	-98.2556	38.3470		1632			CRT	B85
K80 20 8W 10ABA	-98.1888	38.3322	1680	1612	Getty Oil Co.	7		Drillers log
K80 20 8W 11CDD	-98.1750	38.3195	1649	1579	Northern Natural	7		Drillers log

Pre-Cenozoic Bedrock Elevation Data for Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K80 20 8W 14BAB	-98.1773	38.3177		1584			HAR	B85
K80 20 8W 15ABB	-98.1910	38.3177		1582			HAR	B85
K80 20 8W 16AAA	-98.2025	38.3178		1581			HAR	B85
K80 20 8W 23DBC	-98.1727	38.2941	1644	1577	Bruce Walton	1		Drillers log
K80 20 8W 25CCC	-98.1636	38.2759	1640	1559	Curtis Tobias	8		Drillers log
K80 20 8W 26ACA	-98.1705	38.2850	1642	1593	Jack Edwards	8		Drillers log
K80 20 8W 30CBD	-98.2534	38.2798	1675	1588	Geral Schmidt	8		Drillers log
K80 20 9W 2CCC	-98.2925	38.3341		1531			HAR	B85
K80 20 9W 2DDD	-98.2762	38.3341		1565			HAR	B88
K80 20 9W 10DCB	-98.3019	38.3214	1690	1506	KGS	8	HAR	B85
K80 20 9W 10DCC	-98.3019	38.3196		1507			HAR	B85
K80 20 9W 10DDD	-98.2950	38.3196		1515			HAR	B85
K80 20 9W 20DDD	-98.3316	38.2906		1704			KIO	B85
K80 20 9W 27DCC	-98.3018	38.2761	1686	1626	Slawson Drilling	7		Drillers log
K80 20 10W 1AAA	-98.3702	38.3467		1566			LEO	B85
K80 20 10W 1CCC	-98.3863	38.3340		1673			KIO	B85
K80 20 10W 1DDD	-98.3702	38.3340		1730			KIO	B85
K80 20 10W 10DDD	-98.4070	38.3195	1805	1730	KGS	8	KIO	B85
K80 20 10W 29BCA	-98.4578	38.2851		1650				F&S
K80 20 10W 29CDD	-98.4532	38.2759		1654				F&S
K80 20 10W 30DBB	-98.4692	38.2816		1678				F&S
K80 20 10W 33ABB	-98.4327	38.2738		1652				F&S
K80 20 10W 36ABA	-98.3748	38.2741	1715	1670	Jerry Eberhart	1		Drillers log
K80 21 7W 7ABC	-98.1319	38.2440	1627	1557	Bill Ball	8		Drillers log
K80 21 7W 13CCC	-98.0492	38.2181		1535			LEO	B85
K80 21 7W 15DDD	-98.0699	38.2184		1535			LEO	B85
K80 21 7W 20AAA	-98.1068	38.2167		1545			LEO	B85
K80 21 7W 20ADA	-98.1068	38.2131	1610	1546	Cherlon Corp	7		Drillers log
K80 21 7W 21BAB	-98.0999	38.2166	1612	1547	Howard Short	8		Drillers log
K80 21 7W 22BBB	-98.0861	38.2165		1548			LEO	B85
K80 21 7W 34ACC	-98.0769	38.1819	1594	1521	Mike Bell	8		Drillers log
K80 21 7W 34DBB	-98.0769	38.1801	1592	1537	Loren Colle	3		Drillers log
K80 21 8W 1AAA	-98.1431	38.2596		1563			LEO	B85
K80 21 8W 11AAA	-98.1616	38.2456	1635	1536	KGS	8	LEO	B85
K80 21 8W 11CCC	-98.1776	38.2327		1464			LEO	B85
K80 21 8W 16BBB	-98.2144	38.2307		1555			LEO	B85
K80 21 8W 20DDD	-98.2167	38.2034		1564			LEO	B85
K80 21 8W 22BBB	-98.1960	38.2164		1497			LEO	B85
K80 21 8W 30ABA	-98.2396	38.2014		1556				F&S
K80 21 8W 30DCD	-98.2397	38.1887		1576				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K80 21 8W 32BBA	-98.2307	38.1869		1571				F&S
K80 21 8W 34ADC	-98.1823	38.1819		1488				F&S
K80 21 8W 35ABB	-98.1685	38.1875		1496				F&S
K80 21 9W 3CAB	-98.3014	38.2525	1682	1627	Steve Lipp	8		Drillers log
K80 21 9W 4ACC	-98.3152	38.2543	1684	1630	Ron Langel	8		Drillers log
K80 21 9W 6BBB	-98.3605	38.2598		1645			LEO	B85
K80 21 9W 11CDB	-98.2830	38.2343	1668	1606	John Wilkey	8		Drillers log
K80 21 9W 13BBD	-98.2668	38.2288	1657	1577	Ron Langel	8		Drillers log
K80 21 9W 14BDB	-98.2830	38.2269	1667	1621	*Duane Johnson	8		Drillers log
K80 21 9W 15AAC	-98.2923	38.2288	1669	1622	Wendell Carter	8		Drillers log
K80 21 9W 18ADB	-98.3474	38.2274		1644				F&S
K80 21 9W 20CBB	-98.3428	38.2090		1617				F&S
K80 21 9W 20DCC	-98.3336	38.2036	1675	1621	Thunderbird Drilling	7		Drillers log
K80 21 9W 20DDC	-98.3290	38.2036		1620				F&S
K80 21 9W 21BAB	-98.3199	38.2162		1621				F&S
K80 21 9W 22CBA	-98.3038	38.2088		1573				F&S
K80 21 9W 27BDC	-98.3014	38.1961		1585				F&S
K80 21 9W 27CDC	-98.3014	38.1889		1602				F&S
K80 21 9W 28DAC	-98.3106	38.1926		1607				F&S
K80 21 9W 31BBB	-98.3607	38.1874		1522				F&S
K80 21 9W 32AAB	-98.3289	38.1873		1607				F&S
K80 21 9W 33CAB	-98.3197	38.1799		1602				F&S
K80 21 9W 35DAB	-98.2737	38.1799		1577				F&S
K80 21 9W 36DDD	-98.2530	38.1744		1577			LEO	B85
K80 21 10W 1CBB	-98.3790	38.2527		1612				F&S
K80 21 10W 2BAC	-98.3929	38.2581		1651				F&S
K80 21 10W 4DBA	-98.4231	38.2526		1651				F&S
K80 21 10W 5CBA	-98.4506	38.2525		1631				F&S
K80 21 10W 6AAD	-98.4551	38.2580	1743	1649	GMD#5 Site 23	6	PER	GMD#5
K80 21 10W 6BCC	-98.4709	38.2542		1625				F&S
K80 21 10W 8BDB	-98.4485	38.2414		1648				F&S
K80 21 10W 9CAC	-98.4300	38.2361		1630				F&S
K80 21 10W 9CDC	-98.4301	38.2325		1638				F&S
K80 21 10W 10BCB	-98.4160	38.2419		1627				F&S
K80 21 10W 11CCB	-98.3975	38.2346	1706	1640	KGS	8		
K80 21 10W 11CCC	-98.3975	38.2328		1640			LEO	B85
K80 21 10W 14ADC	-98.3836	38.2256		1629				F&S
K80 21 10W 14CDD	-98.3906	38.2184		1625				F&S
K80 21 10W 15DBB	-98.4068	38.2237		1627				F&S
K80 21 10W 15DCC	-98.4068	38.2183		1626				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K80 21 10W 16CDB	-98.4301	38.2198		1625				F&S
K80 21 10W 18BAC	-98.4666	38.2285		1644				F&S
K80 21 10W 20AAC	-98.4393	38.2141		1628				F&S
K80 21 10W 20DDD	-98.4373	38.2030		1627			LEO	B85
K80 21 10W 24DAB	-98.3654	38.2091		1618				F&S
K80 21 10W 27ABA	-98.4047	38.2018		1631				F&S
K80 21 10W 28BDB	-98.4302	38.1977		1631				F&S
K80 21 10W 29CDC	-98.4488	38.1884		1595				F&S
K80 21 10W 35CAC	-98.3929	38.1780		1531				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (cont.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
<u>Stafford County</u>								
K93 21 11W 1CAA	-98.4825	38.2524		1626				F&S
K93 21 11W 2AAB	-98.4939	38.2599		1655				F&S
K93 21 11W 3ABA	-98.5144	38.2601		1594				F&S
K93 21 11W 3CCA	-98.5237	38.2486		1602				F&S
K93 21 11W 4CAB	-98.5398	38.2527		1596				F&S
K93 21 11W 4DCC	-98.5352	38.2468		1582				F&S
K93 21 11W 5CAB	-98.5580	38.2529		1610				F&S
K93 21 11W 6BBA	-98.5784	38.2602		1640				F&S
K93 21 11W 6CCD	-98.5786	38.2472		1621				F&S
K93 21 11W 7BBB	-98.5809	38.2453	1810	1596	GMD#5 Site 18	6	PER	GMD#5
K93 21 11W 7DDC	-98.5673	38.2327		1593				F&S
K93 21 11W 8BBB	-98.5626	38.2456		1625				F&S
K93 21 11W 11BCD	-98.5055	38.2394		1593				F&S
K93 21 11W 12BAA	-98.4825	38.2449		1621				F&S
K93 21 11W 12CCB	-98.4894	38.2339		1627				F&S
K93 21 11W 12CCC	-98.4894	38.2321	1731	1613	KGS		S-P	BDS-GWR#5
K93 21 11W 13BAD	-98.4825	38.2285		1626				F&S
K93 21 11W 14BCC	-98.5079	38.2248		1587				F&S
K93 21 11W 15BDC	-98.5217	38.2248		1580				F&S
K93 21 11W 16DBB	-98.5355	38.2230		1584				F&S
K93 21 11W 17DBB	-98.5537	38.2233		1640				F&S
K93 21 11W 18AAA	-98.5650	38.2308		1593			S-P	BDS-GWR#5
K93 21 11W 18BAB	-98.5763	38.2307		1601				F&S
K93 21 11W 19BDB	-98.5764	38.2124		1613				F&S
K93 21 11W 20CCD	-98.5607	38.2031	1753	1655	KGS		PER	B88
K93 21 11W 20DDC	-98.5491	38.2029		1637				F&S
K93 21 11W 21DAB	-98.5308	38.2083		1581				F&S
K93 21 11W 21DCD	-98.5330	38.2028		1593				F&S
K93 21 11W 22CDC	-98.5216	38.2027		1565				F&S
K93 21 11W 23BBA	-98.5055	38.2156		1587				F&S
K93 21 11W 24ABA	-98.4779	38.2157		1564				F&S
K93 21 11W 24CCC	-98.4895	38.2027		1577			PER	B88
K93 21 11W 25BCA	-98.4872	38.1972		1571				F&S
K93 21 11W 26BBB	-98.5079	38.2007		1593				F&S
K93 21 11W 30AAB	-98.5675	38.2013		1670				F&S
K93 21 11W 31CAA	-98.5746	38.1794		1648				F&S
K93 21 11W 32AAD	-98.5472	38.1847		1649				F&S
K93 21 11W 33ACC	-98.5357	38.1810		1646				F&S
K93 21 11W 34BBC	-98.5264	38.1845		1610				F&S
K93 21 11W 35BDD	-98.5011	38.1809		1611				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K93 21 11W 36BBA	-98.4872	38.1863		1575				F&S
K93 21 11W 36DDA	-98.4735	38.1755		1559				F&S
K93 21 11W 36DDD	-98.4735	38.1736	1763	1559	KGS	8	LEO	B88
K93 21 12W 1BDC	-98.5946	38.2546		1630				F&S
K93 21 12W 2CAD	-98.6108	38.2510		1698				F&S
K93 21 12W 3ADC	-98.6223	38.2546		1671				F&S
K93 21 12W 6ABD	-98.6797	38.2581		1679				F&S
K93 21 12W 6CCB	-98.6912	38.2489	1855	1639	GMD#5 Site 22	6	PER	GMD#5
K93 21 12W 7DAB	-98.6777	38.2380		1662				F&S
K93 21 12W 8ABC	-98.6639	38.2435		1672				F&S
K93 21 12W 9CAA	-98.6477	38.2382		1689				F&S
K93 21 12W 9CDC	-98.6500	38.2327		1626				F&S
K93 21 12W 10CAD	-98.6292	38.2363		1622				F&S
K93 21 12W 11BCC	-98.6177	38.2400		1625				F&S
K93 21 12W 12ABA	-98.5878	38.2454		1634				F&S
K93 21 12W 13ABC	-98.5901	38.2289		1621				F&S
K93 21 12W 14BCD	-98.6155	38.2254		1632				F&S
K93 21 12W 15BDD	-98.6292	38.2254		1607				F&S
K93 21 12W 17BAB	-98.6687	38.2308		1660				F&S
K93 21 12W 18BCD	-98.6890	38.2252		1657				F&S
K93 21 12W 19ACD	-98.6802	38.2106		1648				F&S
K93 21 12W 20ABD	-98.6619	38.2143		1652				F&S
K93 21 12W 21BDD	-98.6479	38.2107		1654				F&S
K93 21 12W 22DAC	-98.6226	38.2071		1637				F&S
K93 21 12W 24CBC	-98.5995	38.2070		1608				F&S
K93 21 12W 24CCB	-98.5995	38.2051		1609				F&S
K93 21 12W 25ACD	-98.5880	38.1959		1615				F&S
K93 21 12W 25BBB	-98.5995	38.2014		1609			PER	B88
K93 21 12W 26ADC	-98.6042	38.1960		1698				F&S
K93 21 12W 27BBB	-98.6365	38.2016		1635			PER	B88
K93 21 12W 28AAB	-98.6411	38.2016		1645				F&S
K93 21 12W 29BDD	-98.6666	38.1961		1647				F&S
K93 21 12W 30ABA	-98.6803	38.2015		1650				F&S
K93 21 12W 31BDC	-98.6871	38.1816		1642				F&S
K93 21 12W 31CCC	-98.6915	38.1743	1873	1653	GMD#5 Site 16	6	PER	GMD#5
K93 21 12W 33ACB	-98.6461	38.1832		1647				F&S
K93 21 12W 34ABA	-98.6253	38.1868		1669				F&S
K93 21 12W 34DDC	-98.6231	38.1740		1706				F&S
K93 21 12W 35ACB	-98.6091	38.1832		1689				F&S
K93 21 12W 36BAB	-98.5951	38.1868		1683				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K93 21 12W 36DDC	-98.5861	38.1740	1795	1681	GMD#5 Site 17	6	PER	GMD#5
K93 21 13W 1BDB	-98.7048	38.2563		1701				F&S
K93 21 13W 2BBD	-98.7255	38.2581		1720				F&S
K93 21 13W 3ABA	-98.7347	38.2599		1752				F&S
K93 21 13W 3DCC	-98.7372	38.2473		1788				F&S
K93 21 13W 4BAB	-98.7603	38.2600		1752				F&S
K93 21 13W 5ABA	-98.7717	38.2600		1742				F&S
K93 21 13W 5DAB	-98.7695	38.2529	1900	1794	Fred Newcombe	8		Drillers log
K93 21 13W 6BAA	-98.7946	38.2601		1738				F&S
K93 21 13W 6BCC	-98.8014	38.2549	1912	1689	GMD#5 Site 50		KIO	GMD#5
K93 21 13W 7DBA	-98.7902	38.2386		1730				F&S
K93 21 13W 8ACD	-98.7719	38.2403		1765				F&S
K93 21 13W 9BDC	-98.7604	38.2402		1755				F&S
K93 21 13W 10DCC	-98.7373	38.2327		1770				F&S
K93 21 13W 11BCD	-98.7257	38.2399		1775				F&S
K93 21 13W 12BCD	-98.7073	38.2398		1720				F&S
K93 21 13W 13CCC	-98.7098	38.2178		1706				F&S
K93 21 13W 14DBA	-98.7166	38.2234		1727				F&S
K93 21 13W 15CCD	-98.7444	38.2182		1824				F&S
K93 21 13W 16BDC	-98.7605	38.2256		1810				F&S
K93 21 13W 16CCC	-98.7650	38.2184		1855				F&S
K93 21 13W 17BAB	-98.7789	38.2313		1790				F&S
K93 21 13W 18DBA	-98.7902	38.2242		1757				F&S
K93 21 13W 19DBD	-98.7902	38.2079		1766				F&S
K93 21 13W 20ABA	-98.7720	38.2167		1791				F&S
K93 21 13W 21ACA	-98.7535	38.2129		1790				F&S
K93 21 13W 21BBB	-98.7650	38.2166	1906	1855			CRT	BDS-GWR#5
K93 21 13W 22BBB	-98.7466	38.2164		1824			DAK	B88
K93 21 13W 22DAC	-98.7328	38.2071		1726				F&S
K93 21 13W 23ACD	-98.7167	38.2106		1731				F&S
K93 21 13W 24ABD	-98.6982	38.2142		1688				F&S
K93 21 13W 24BBB	-98.7098	38.2160		1706			KIO	B88
K93 21 13W 26CBD	-98.7259	38.1925		1715				F&S
K93 21 13W 27ABC	-98.7374	38.1999		1740				F&S
K93 21 13W 27ACC	-98.7374	38.1963		1718				F&S
K93 21 13W 27DB	-98.7409	38.1972	1878	1716	KGS	8	KIO	B88
K93 21 13W 27DBB	-98.7374	38.1945		1718			CRT	F&S
K93 21 13W 28BAC	-98.7605	38.2002		1790				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K93 21 13W 29AAB	-98.7696	38.2021		1800				F&S
K93 21 13W 30ABD	-98.7903	38.2006		1787				F&S
K93 21 13W 31AAC	-98.7880	38.1860		1741				F&S
K93 21 13W 32DBA	-98.7720	38.1803		1736				F&S
K93 21 13W 33BDB	-98.7605	38.1838		1745				F&S
K93 21 13W 34DBA	-98.7351	38.1799		1723				F&S
K93 21 13W 35CBA	-98.7259	38.1798		1712				F&S
K93 21 13W 36CAB	-98.7052	38.1797		1675				F&S
K93 21 14W 1BDD	-98.8129	38.2549		1707				F&S
K93 21 14W 2ACC	-98.8289	38.2549		1715				F&S
K93 21 14W 4BBA	-98.8726	38.2603		1745				F&S
K93 21 14W 6AAB	-98.8978	38.2602		1775				F&S
K93 21 14W 6AAC	-98.8978	38.2585	1918	1773	Melvin Schartz	8		Drillers log
K93 21 14W 6BBD	-98.9088	38.2585	1934	1786	Melvin Schartz	8		Drillers log
K93 21 14W 7ABA	-98.9000	38.2461		1774				F&S
K93 21 14W 8BAA	-98.8865	38.2461		1760				F&S
K93 21 14W 9BBD	-98.8727	38.2443	1937	1855	Bill Asker	8		Drillers log
K93 21 14W 9CCC	-98.8750	38.2334		1741				F&S
K93 21 14W 10ACD	-98.8450	38.2406		1721				F&S
K93 21 14W 11AAB	-98.8243	38.2460		1712				F&S
K93 21 14W 12CAC	-98.8152	38.2369		1733				F&S
K93 21 14W 13AAC	-98.8059	38.2296	1923	1809	Francis McGinty	8		Drillers log
K93 21 14W 13BAA	-98.8128	38.2314		1726				F&S
K93 21 14W 14CBC	-98.8381	38.2224		1747				F&S
K93 21 14W 15BAA	-98.8496	38.2316		1733				F&S
K93 21 14W 16BBB	-98.8750	38.2316	1934	1743	KGS	8	CRT	BDS GWD#5
K93 21 14W 17DBA	-98.8819	38.2243		1772				F&S
K93 21 14W 18BAD	-98.9044	38.2298		1776				F&S
K93 21 14W 19ACD	-98.9000	38.2116		1733				F&S
K93 21 14W 20BBB	-98.8934	38.2171	1941	1756	KGS	8	KIO	B88
K93 21 14W 20BDB	-98.8887	38.2134		1745				F&S
K93 21 14W 21CAB	-98.8702	38.2098		1730				F&S
K93 21 14W 23ABD	-98.8267	38.2151		1753				F&S
K93 21 14W 24ADC	-98.8059	38.2115		1780				F&S
K93 21 14W 25BAD	-98.8128	38.2006		1762				F&S
K93 21 14W 26ACB	-98.8289	38.1987		1757				F&S
K93 21 14W 27BAB	-98.8519	38.2025		1733				F&S
K93 21 14W 29ABA	-98.8818	38.2025		1742				F&S
K93 21 14W 30BBD	-98.9088	38.2007		1747				F&S
K93 21 14W 31AAB	-98.8976	38.1880		1735				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K93 21 14W 33ACD	-98.8633	38.1825		1739				F&S
K93 21 14W 34ABB	-98.8472	38.1879		1728				F&S
K93 21 14W 36AAC	-98.8059	38.1860	1924	1812	Mike McGinty	8		Drillers log
K93 21 14W 36DBD	-98.8082	38.1787		1739				F&S
K93 21 14W 36DDD	-98.8036	38.1751	1915	1707	GMD#5 Site 51		KIO	GMD#5
K93 22 11W 2ABC	-98.4988	38.1700		1640				F&S
K93 22 11W 4CAB	-98.5403	38.1646		1642				F&S
K93 22 11W 5CDD	-98.5564	38.1592	1773	1719	KGS	8		F&S
K93 22 11W 5DCC	-98.5541	38.1592		1719			CHY	B88
K93 22 11W 7BBB	-98.5816	38.1576	1783	1758	KGS	8	CHY	B88
K93 22 11W 7CAB	-98.5770	38.1503		1773				F&S
K93 22 11W 8ADC	-98.5494	38.1518		1710				F&S
K93 22 11W 9BAA	-98.5380	38.1572		1677				F&S
K93 22 11W 11AAC	-98.4943	38.1554		1658				F&S
K93 22 11W 14DDC	-98.4943	38.1300		1692				F&S
K93 22 11W 15CBA	-98.5240	38.1353		1676				F&S
K93 22 11W 16BDD	-98.5379	38.1372		1706				F&S
K93 22 11W 17CAA	-98.5563	38.1355		1708				F&S
K93 22 11W 18CAB	-98.5769	38.1357		1737				F&S
K93 22 11W 20BCD	-98.5609	38.1228		1755				F&S
K93 22 11W 21BDC	-98.5403	38.1227		1730				F&S
K93 22 11W 22CAA	-98.5194	38.1208		1688				F&S
K93 22 11W 25CBD	-98.4872	38.1046		1636				F&S
K93 22 11W 27DBD	-98.5149	38.1045		1657				F&S
K93 22 11W 28BBC	-98.5449	38.1118		1765				F&S
K93 22 11W 28BCC	-98.5449	38.1081		1763			CHY	B88
K93 22 11W 28BDC	-98.5403	38.1081		1711				F&S
K93 22 11W 29CAB	-98.5585	38.1063		1709				F&S
K93 22 11W 30ADC	-98.5677	38.1082		1702				F&S
K93 22 11W 31CBD	-98.5789	38.0901		1621				F&S
K93 22 11W 32BBA	-98.5608	38.0991		1695				F&S
K93 22 11W 33CBD	-98.5424	38.0899		1643				F&S
K93 22 11W 35CCC	-98.5078	38.0863		1669				F&S
K93 22 12W 1CDC	-98.5953	38.1595		1757				F&S
K93 22 12W 2BAA	-98.6115	38.1721		1705				F&S
K93 22 12W 4BDB	-98.6507	38.1687		1645				F&S
K93 22 12W 6ADC	-98.6780	38.1671		1671				F&S
K93 22 12W 7CBA	-98.6891	38.1506		1697				F&S
K93 22 12W 8BCD	-98.6711	38.1526		1683				F&S
K93 22 12W 10CBD	-98.6343	38.1486		1696				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K93 22 12W 11ADC	-98.6045	38.1522		1716				F&S
K93 22 12W 14CCD	-98.6156	38.1303		1725				F&S
K93 22 12W 15CAD	-98.6295	38.1340		1700				F&S
K93 22 12W 16AAB	-98.6411	38.1432		1715				F&S
K93 22 12W 18BBA	-98.6891	38.1434		1682				F&S
K93 22 12W 19DBC	-98.6822	38.1200		1679				F&S
K93 22 12W 20ADC	-98.6592	38.1234		1664				F&S
K93 22 12W 23CCC	-98.6178	38.1159		1697			PER	B88
K93 22 12W 24BAB	-98.5951	38.1284		1731				F&S
K93 22 12W 25CCC	-98.5995	38.1012		1681				F&S
K93 22 12W 26CAA	-98.6110	38.1068		1680				F&S
K93 22 12W 27BCD	-98.6340	38.1087		1695				F&S
K93 22 12W 28ACA	-98.6432	38.1105		1718				F&S
K93 22 12W 32DAC	-98.6591	38.0907		1697				F&S
K93 22 12W 33BBA	-98.6522	38.0997		1696				F&S
K93 22 12W 34ACC	-98.6271	38.0942		1693				F&S
K93 22 12W 35ABA	-98.6064	38.0994		1685			S-P	F&S
K93 22 12W 36BBB	-98.5995	38.0994		1692				B88
K93 22 12W 36DDC	-98.5858	38.0866		1677				F&S
K93 22 13W 1ADC	-98.6961	38.1670		1690				F&S
K93 22 13W 3ABA	-98.7351	38.1727		1780				F&S
K93 22 13W 4CAB	-98.7605	38.1656		1730				F&S
K93 22 13W 5ABD	-98.7720	38.1712		1728				F&S
K93 22 13W 6BAC	-98.7969	38.1714		1720				F&S
K93 22 13W 7ACD	-98.7901	38.1533		1731				F&S
K93 22 13W 8BBA	-98.7811	38.1587		1715				F&S
K93 22 13W 9BAA	-98.7581	38.1584		1719				F&S
K93 22 13W 10BAD	-98.7396	38.1564		1725				F&S
K93 22 13W 11DBC	-98.7189	38.1491		1729				F&S
K93 22 13W 12CDD	-98.7028	38.1453		1705				F&S
K93 22 13W 14ACB	-98.7187	38.1400		1707				F&S
K93 22 13W 14CDD	-98.7209	38.1310		1700				F&S
K93 22 13W 15DBA	-98.7349	38.1365		1738				F&S
K93 22 13W 16DBD	-98.7532	38.1347		1742				F&S
K93 22 13W 17AAB	-98.7694	38.1440		1724				F&S
K93 22 13W 17CCD	-98.7810	38.1314		1726				F&S
K93 22 13W 21BAA	-98.7579	38.1293		1701				F&S
K93 22 13W 22CCC	-98.7463	38.1167		1707			CHY	B88
K93 22 13W 24BAD	-98.7026	38.1273		1662				F&S
K93 22 13W 26DBD	-98.7163	38.1057		1683				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K93 22 13W 27ABC	-98.7371	38.1130		1707				F&S
K93 22 13W 29DAB	-98.7691	38.1076		1694				F&S
K93 22 13W 31BCD	-98.7988	38.0950		1701				F&S
K93 22 13W 32ACA	-98.7713	38.0967		1701				F&S
K93 22 13W 33ABC	-98.7552	38.0985		1712				F&S
K93 22 13W 35AAB	-98.7139	38.1002		1679				F&S
K93 22 13W 36ABC	-98.7002	38.0983		1700				F&S
K93 22 14W 2BAC	-98.8334	38.1715		1758				F&S
K93 22 14W 3CAC	-98.8518	38.1643	1940	1800	Max Cole	8		Drillers log
K93 22 14W 3CAD	-98.8495	38.1643		1770				F&S
K93 22 14W 4BBA	-98.8726	38.1734		1735				F&S
K93 22 14W 5ABC	-98.8840	38.1717		1740				F&S
K93 22 14W 5BBB	-98.8932	38.1736	1950	1708	A G Crane	8		Drillers log
K93 22 14W 6BDA	-98.9043	38.1700		1746				F&S
K93 22 14W 7CAB	-98.9066	38.1518		1743				F&S
K93 22 14W 8ACB	-98.8840	38.1553		1759				F&S
K93 22 14W 9CAB	-98.8702	38.1516		1774				F&S
K93 22 14W 9DCD	-98.8633	38.1461		1768				F&S
K93 22 14W 10ADB	-98.8426	38.1551		1769				F&S
K93 22 14W 11AAA	-98.8219	38.1587		1734				F&S
K93 22 14W 12CAC	-98.8150	38.1496		1733				F&S
K93 22 14W 13BBB	-98.8196	38.1441		1735				F&S
K93 22 14W 14ACC	-98.8289	38.1387	1945	1792	Doug McMeill	8		Drillers log
K93 22 14W 14ADC	-98.8242	38.1387		1726				F&S
K93 22 14W 14DDb	-98.8242	38.1332	1922	1791	Dave Marmie	8		Drillers log
K93 22 14W 16DDD	-98.8587	38.1316		1761				F&S
K93 22 14W 17BAA	-98.8863	38.1444		1750			KIO	B88
K93 22 14W 19ACB	-98.9022	38.1264		1843				F&S
K93 22 14W 20DDC	-98.8794	38.1172		1848				F&S
K93 22 14W 22ACD	-98.8448	38.1243		1760				F&S
K93 22 14W 22DCD	-98.8447	38.1171		1746				F&S
K93 22 14W 23AAC	-98.8242	38.1278	1925	1797	Dave Marmie	8		Drillers log
K93 22 14W 23DEC	-98.8287	38.1206		1700				F&S
K93 22 14W 25BBD	-98.8171	38.1133		1733				F&S
K93 22 14W 26ACD	-98.8263	38.1097		1760				F&S
K93 22 14W 28DAB	-98.8608	38.1080		1774				F&S
K93 22 14W 30CAC	-98.9068	38.1064	1970	1900	Clayton Morrison	8		Drillers log
K93 22 14W 31CBD	-98.9091	38.0920		1884				F&S
K93 22 14W 32ABD	-98.8817	38.0991	1960	1873	Kurt Rugan	8		Drillers log
K93 22 14W 32BBD	-98.8909	38.0991		1885				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K93 22 14W 32CCC	-98.8933	38.0883		1876			KIO	B88
K93 22 14W 33CAD	-98.8679	38.0917		1825				F&S
K93 22 14W 34ACA	-98.8447	38.0970		1843				F&S
K93 22 14W 35AAC	-98.8240	38.0988		1763				F&S
K93 22 14W 36ACB	-98.8102	38.0969		1732				F&S
K93 23 11W 2BBB	-98.5078	38.0845		1669			S-P	BDS-GWR#5
K93 23 11W 2DBB	-98.4986	38.0773		1667				F&S
K93 23 11W 5BAD	-98.5561	38.0827		1650				F&S
K93 23 11W 6ABD	-98.5698	38.0828		1667				F&S
K93 23 11W 7BCD	-98.5789	38.0645		1651				F&S
K93 23 11W 8ACA	-98.5514	38.0663		1641				F&S
K93 23 11W 9BDB	-98.5399	38.0663		1644				F&S
K93 23 11W 10AAB	-98.5123	38.0700		1677				F&S
K93 23 11W 13AAC	-98.4756	38.0538		1659				F&S
K93 23 11W 15BDA	-98.5192	38.0518		1665				F&S
K93 23 11W 19ABA	-98.5696	38.0409		1674				F&S
K93 23 11W 20DAA	-98.5468	38.0337		1658				F&S
K93 23 11W 26BAD	-98.5007	38.0248		1631				F&S
K93 23 11W 28CBD	-98.5421	38.0174		1722				F&S
K93 23 11W 30BCC	-98.5809	38.0209		1736				F&S
K93 23 11W 32CBC	-98.5626	38.0027		1718				F&S
K93 23 11W 36CAB	-98.4846	38.0049		1632				F&S
K93 23 12W 3DBB	-98.6270	38.0778		1704				F&S
K93 23 12W 3DDC	-98.6224	38.0721		1707				F&S
K93 23 12W 4DBD	-98.6430	38.0760		1704				F&S
K93 23 12W 6ACB	-98.6819	38.0818		1674				F&S
K93 23 12W 6BBB	-98.6910	38.0855	1855	1674	GMD#5 Site 5	6	PER	GMD#5
K93 23 12W 7CCC	-98.6908	38.0583		1693			C-H	BDS-GWR#5
K93 23 12W 8DAB	-98.6589	38.0634		1696				F&S
K93 23 12W 9ADD	-98.6383	38.0650		1694				F&S
K93 23 12W 11ACB	-98.6085	38.0665		1700				F&S
K93 23 12W 12ADC	-98.5857	38.0645		1670				F&S
K93 23 12W 12BAA	-98.5925	38.0700	1827	1681	GMD#5 Site 1	6	PER	GMD#5
K93 23 12W 13DCD	-98.5878	38.0427		1715				F&S
K93 23 12W 14CAA	-98.6107	38.0483		1717				F&S
K93 23 12W 14CDC	-98.6130	38.0429		1721				F&S
K93 23 12W 15BCD	-98.6336	38.0504		1702				F&S
K93 23 12W 18CDD	-98.6839	38.0437		1714				F&S
K93 23 12W 22BDC	-98.6312	38.0358		1673				F&S
K93 23 12W 25BBD	-98.5969	38.0246		1713				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K93 23 12W 26ACD	-98.6060	38.0211		1684				F&S
K93 23 12W 27BAC	-98.6312	38.0250		1692				F&S
K93 23 12W 27DDC	-98.6219	38.0140		1698				F&S
K93 23 12W 28ABA	-98.6426	38.0269		1688				F&S
K93 23 12W 28DDC	-98.6402	38.0142		1675				F&S
K93 23 12W 29AAC	-98.6585	38.0253		1711				F&S
K93 23 12W 32ADA	-98.6561	38.0089		1691				F&S
K93 23 12W 35ACC	-98.6082	38.0066		1712				F&S
K93 23 12W 36ABA	-98.5876	38.0119	1837	1738	GMD#5 Site 2	6	PER	GMD#5
K93 23 12W 36ABC	-98.5899	38.0101		1698				F&S
K93 23 12W 36BDC	-98.5945	38.0064	1846	1747	KGS Rechge Site 6			KGS Files
K93 23 13W 1AAA	-98.6932	38.0855		1676				F&S
K93 23 13W 1DDD	-98.6932	38.0729		1695				F&S
K93 23 13W 2AAC	-98.7139	38.0838		1682				F&S
K93 23 13W 4BAC	-98.7598	38.0840		1710				F&S
K93 23 13W 4CDD	-98.7576	38.0731		1727				F&S
K93 23 13W 5DAC	-98.7690	38.0767	1915	1794	Kurt Rugan	8		Drillers log
K93 23 13W 6AAB	-98.7875	38.0859		1712				F&S
K93 23 13W 6BBB	-98.8011	38.0860	1920	1699	GMD#5 Site 52		PER	GMD#5
K93 23 13W 7DBA	-98.7898	38.0641		1797				F&S
K93 23 13W 8ADD	-98.7667	38.0658		1720				F&S
K93 23 13W 8CCB	-98.7830	38.0605		1760			CRT	BDS-GWR#5
K93 23 13W 10DBD	-98.7346	38.0621		1720				F&S
K93 23 13W 11ACB	-98.7185	38.0674		1693				F&S
K93 23 13W 12AAA	-98.6932	38.0710	1862	1695	KGS	8	CHY	B88
K93 23 13W 14ABC	-98.7184	38.0547		1706				F&S
K93 23 13W 15ABD	-98.7345	38.0548		1771				F&S
K93 23 13W 15CCD	-98.7437	38.0439		1805				F&S
K93 23 13W 16BBD	-98.7621	38.0549		1778				F&S
K93 23 13W 17CAB	-98.7784	38.0495		1817				F&S
K93 23 13W 17CDD	-98.7761	38.0441		1819				F&S
K93 23 13W 18DAB	-98.7877	38.0496		1841				F&S
K93 23 13W 19ACD	-98.7900	38.0369		1824				F&S
K93 23 13W 21CAB	-98.7599	38.0349		1806				F&S
K93 23 13W 22BBB	-98.7460	38.0421		1805			KIO	B88
K93 23 13W 22DAC	-98.7322	38.0329		1787				F&S
K93 23 13W 24ABB	-98.7000	38.0419		1714				F&S
K93 23 13W 24CCD	-98.7068	38.0293		1715				F&S
K93 23 13W 26CBD	-98.7252	38.0184		1782				F&S
K93 23 13W 27ACC	-98.7367	38.0220		1801				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K93 23 13W 28CA	-98.7587	38.0195	1897	1839	KGS	8		F&S
K93 23 13W 28DBD	-98.7528	38.0186		1791				F&S
K93 23 13W 30ABC	-98.7923	38.0260		1821				F&S
K93 23 13W 31BAD	-98.7945	38.0115		1800				F&S
K93 23 13W 32CCA	-98.7805	38.0023		1775				F&S
K93 23 13W 33AAD	-98.7481	38.0112		1790				F&S
K93 23 13W 34ACC	-98.7366	38.0075		1786				F&S
K93 23 13W 35CBA	-98.7251	38.0056		1736				F&S
K93 23 13W 36ABC	-98.6998	38.0110		1732				F&S
K93 23 13W 36DCC	-98.6997	38.0001	1898	1756	GMD#5 Site 3	8	PER	GMD#5
K93 23 14W 1ACD	-98.8080	38.0805		1734				F&S
K93 23 14W 2BDD	-98.8309	38.0806		1815				F&S
K93 23 14W 3BAC	-98.8517	38.0844	1958	1877	Ron Devore	8		Drillers log
K93 23 14W 3DBA	-98.8448	38.0789		1826				F&S
K93 23 14W 4CAC	-98.8702	38.0772	1959	1894	Kenneth Link	8		Drillers log
K93 23 14W 4DAC	-98.8609	38.0771		1850				F&S
K93 23 14W 5ABA	-98.8818	38.0864		1852				F&S
K93 23 14W 6BBB	-98.9092	38.0847		1882				F&S
K93 23 14W 6DDB	-98.8978	38.0755	1970	1880	Orville McAllister	8		Drillers log
K93 23 14W 7AAC	-98.8978	38.0701	1964	1906	John Tanner	8		Drillers log
K93 23 14W 7BBA	-98.9092	38.0719		1846				F&S
K93 23 14W 7BDB	-98.9070	38.0683	1977	1907	John Tanner	8		Drillers log
K93 23 14W 8AAC	-98.8795	38.0700	1950	1871	Gary Snyder	8		Drillers log
K93 23 14W 8BDA	-98.8864	38.0682	1958	1892	Burton Snyder	8		Drillers log
K93 23 14W 9CAA	-98.8679	38.0645		1864				F&S
K93 23 14W 10BAD	-98.8494	38.0698		1857				F&S
K93 23 14W 11CAB	-98.8334	38.0643		1838				F&S
K93 23 14W 12DBC	-98.8104	38.0624		1796				F&S
K93 23 14W 13ADC	-98.8059	38.0515		1867				F&S
K93 23 14W 14ACB	-98.8289	38.0535		1861				F&S
K93 23 14W 14CDC	-98.8334	38.0444		1834				F&S
K93 23 14W 15CAB	-98.8518	38.0500		1826				F&S
K93 23 14W 16BBB	-98.8726	38.0555	1965	1870	Ward Beaver	8		Drillers log
K93 23 14W 16CBA	-98.8726	38.0501		1872				F&S
K93 23 14W 16CCD	-98.8726	38.0446		1832				F&S
K93 23 14W 18BAC	-98.9070	38.0556	1974	1905	John Tanner	8		Drillers log
K93 23 14W 18DBC	-98.9024	38.0484		1844				F&S
K93 23 14W 19CCD	-98.9093	38.0303		1813				F&S
K93 23 14W 19DAB	-98.8978	38.0357		1800				F&S
K93 23 14W 20AAB	-98.8795	38.0429		1830				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K93 23 14W 20CCD	-98.8909	38.0303		1810				F&S
K93 23 14W 22CBA	-98.8541	38.0355		1793				F&S
K93 23 14W 24CAC	-98.8151	38.0334	1935	1847	Victor Staub	8		Drillers log
K93 23 14W 24DBA	-98.8082	38.0352		1825				F&S
K93 23 14W 25BBA	-98.8174	38.0280		1820				F&S
K93 23 14W 28BAB	-98.8702	38.0284		1797				F&S
K93 23 14W 30ADC	-98.8978	38.0231		1813				F&S
K93 23 14W 30BBB	-98.9116	38.0285		1813			CRT	BDS-GWR#5
K93 23 14W 31ADB	-98.8978	38.0104		1832				F&S
K93 23 14W 32AAC	-98.8795	38.0121	1976	1905	Roger Murphy	8		Drillers log
K93 23 14W 32ACC	-98.8841	38.0085		1842				F&S
K93 23 14W 35ADB	-98.8243	38.0099		1807				F&S
K93 23 14W 36ADC	-98.8060	38.0080		1781				F&S
K93 23 14W 36DDC	-98.8058	38.0007	1912	1783	GMD#5 Site 4	6	PER	GMD#5
K93 24 11W 1ADB	-98.4754	37.9941		1637				F&S
K93 24 11W 2CCA	-98.5052	37.9867		1670				F&S
K93 24 11W 4DAD	-98.5281	37.9884		1670				F&S
K93 24 11W 5AAA	-98.5465	37.9974		1721			PER	B88
K93 24 11W 6CCB	-98.5807	37.9865		1700				F&S
K93 24 11W 7DBA	-98.5692	37.9756		1698				F&S
K93 24 11W 8DAA	-98.5464	37.9756		1692				F&S
K93 24 11W 8DDD	-98.5463	37.9702	1830	1728	James Kelly	8		Drillers log
K93 24 11W 10DAC	-98.5120	37.9739		1665				F&S
K93 24 11W 11ACB	-98.4983	37.9795		1632				F&S
K93 24 11W 12ABB	-98.4799	37.9832		1629				F&S
K93 24 11W 13BAB	-98.4845	37.9686		1655				F&S
K93 24 11W 14ACA	-98.4959	37.9649		1681				F&S
K93 24 11W 15CCA	-98.5233	37.9577		1680				F&S
K93 24 11W 16BDA	-98.5372	37.9648		1686				F&S
K93 24 11W 17BCA	-98.5601	37.9648		1700				F&S
K93 24 11W 19CBB	-98.5804	37.9466		1722				F&S
K93 24 11W 21DAB	-98.5302	37.9467		1690				F&S
K93 24 11W 22ADB	-98.5119	37.9504		1680				F&S
K93 24 11W 23BAC	-98.5027	37.9522		1640				F&S
K93 24 11W 24BBD	-98.4866	37.9522		1637				F&S
K93 24 11W 25DDD	-98.4728	37.9270		1659			PER	B88
K93 24 11W 27AAB	-98.5118	37.9394		1669				F&S
K93 24 11W 28DDD	-98.5278	37.9267		1688			PER	B88
K93 24 11W 29CCD	-98.5599	37.9266		1710				F&S
K93 24 11W 31CAC	-98.5757	37.9157		1691				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K93 24 11W 32CBD	-98.5598	37.9157		1728				F&S
K93 24 11W 33BCB	-98.5438	37.9212		1686				F&S
K93 24 11W 35BDC	-98.5026	37.9195		1665				F&S
K93 24 12W 1BDA	-98.5921	37.9937		1687				F&S
K93 24 12W 2DCA	-98.6058	37.9865		1712				F&S
K93 24 12W 3CAA	-98.6287	37.9904		1715				F&S
K93 24 12W 5BDB	-98.6675	37.9945		1747				F&S
K93 24 12W 6DBA	-98.6788	37.9909		1740				F&S
K93 24 12W 7BAA	-98.6833	37.9837		1743				F&S
K93 24 12W 8DCA	-98.6605	37.9726		1738				F&S
K93 24 12W 10DDB	-98.6218	37.9721		1712				F&S
K93 24 12W 11BDA	-98.6104	37.9793		1710				F&S
K93 24 12W 15AAC	-98.6217	37.9666		1732				F&S
K93 24 12W 17DBA	-98.6604	37.9616		1749				F&S
K93 24 12W 20CBA	-98.6694	37.9471		1754				F&S
K93 24 12W 21AAC	-98.6400	37.9525	1882	1782	Glenn Reed	8		Drillers log
K93 24 12W 21BDB	-98.6490	37.9506		1754				F&S
K93 24 12W 22BBD	-98.6332	37.9524		1735				F&S
K93 24 12W 22CCA	-98.6332	37.9432		1716				F&S
K93 24 12W 24BDD	-98.5919	37.9484		1726				F&S
K93 24 12W 25CCA	-98.5964	37.9284		1729				F&S
K93 24 12W 26ADB	-98.6033	37.9356		1732				F&S
K93 24 12W 27BAC	-98.6309	37.9377		1735				F&S
K93 24 12W 29DAB	-98.6580	37.9325		1766				F&S
K93 24 12W 30CBA	-98.6876	37.9328		1778				F&S
K93 24 12W 31ADC	-98.6763	37.9199		1751				F&S
K93 24 12W 32DBA	-98.6602	37.9180		1743				F&S
K93 24 12W 33CDA	-98.6465	37.9142		1720				F&S
K93 24 12W 34BBB	-98.6353	37.9251		1738			CHY	B88
K93 24 12W 34BBD	-98.6329	37.9232		1734				F&S
K93 24 13W 2BBD	-98.7250	37.9966		1737				F&S
K93 24 13W 4AAA	-98.7480	37.9985		1756				F&S
K93 24 13W 5DAB	-98.7689	37.9913		1760				F&S
K93 24 13W 6ABD	-98.7897	37.9970		1774				F&S
K93 24 13W 7ABD	-98.7897	37.9824		1775				F&S
K93 24 13W 9BDB	-98.7594	37.9803		1760				F&S
K93 24 13W 10CAC	-98.7408	37.9748		1764				F&S
K93 24 13W 11ABD	-98.7156	37.9820		1759				F&S
K93 24 13W 12BAC	-98.7040	37.9820		1742				F&S
K93 24 13W 14DBD	-98.7155	37.9602		1769				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K93 24 13W 15BDA	-98.7386	37.9658		1768	Kent Rixon	8		F&S
K93 24 13W 16BBD	-98.7617	37.9676	1918	1828				Drillers log
K93 24 13W 16CAB	-98.7594	37.9622		1766				F&S
K93 24 13W 17CBA	-98.7805	37.9623		1787				F&S
K93 24 13W 18BDC	-98.7965	37.9644		1798				F&S
K93 24 13W 19CAC	-98.7965	37.9462		1837				F&S
K93 24 13W 20BDC	-98.7781	37.9496		1794				F&S
K93 24 13W 21CBD	-98.7617	37.9459		1805				F&S
K93 24 13W 22CDB	-98.7408	37.9439		1787				F&S
K93 24 13W 23BDB	-98.7224	37.9512		1762				F&S
K93 24 13W 24BAD	-98.7015	37.9529		1768				F&S
K93 24 13W 25CAB	-98.7039	37.9329		1769				F&S
K93 24 13W 26DBB	-98.7178	37.9330		1781				F&S
K93 24 13W 27BDB	-98.7408	37.9367		1784				F&S
K93 24 13W 28AAC	-98.7501	37.9385		1785				F&S
K93 24 13W 29CCA	-98.7805	37.9298		1795				F&S
K93 24 13W 31CAC	-98.7965	37.9171		1795				F&S
K93 24 13W 32DBC	-98.7733	37.9170		1770				F&S
K93 24 13W 33CDA	-98.7571	37.9151		1783				F&S
K93 24 13W 34CDB	-98.7410	37.9149		1779				F&S
K93 24 13W 35DAC	-98.7131	37.9166		1775	Lawrence Curtis	8		F&S
K93 24 13W 36DAC	-98.6946	37.9164	1909	1760				Drillers log
K93 24 13W 36DBA	-98.6968	37.9183		1756	GMD#5 Site 7	6	PER	F&S
K93 24 13W 36DDD	-98.6923	37.9128	1906	1756				GMD#5
K93 24 14W 1ADB	-98.8058	37.9953		1774				F&S
K93 24 14W 2ACA	-98.8265	37.9954		1778				F&S
K93 24 14W 3CAC	-98.8518	37.9900		1790				F&S
K93 24 14W 5ADB	-98.8795	37.9957		1846				F&S
K93 24 14W 6DBB	-98.9024	37.9921		1846				F&S
K93 24 14W 8CBD	-98.8908	37.9755		1831				F&S
22 04 K93 24 14W 11AAA	-98.8218	37.9843		1746			CRT	BDS-GWR#5
K93 24 14W 11BRD	-98.8356	37.9825		1830				F&S
K93 24 14W 12ADA	-98.8035	37.9808		1788				F&S
K93 24 14W 13CCA	-98.8172	37.9588		1793				F&S
K93 24 14W 14DBD	-98.8264	37.9606		1800				F&S
K93 24 14W 15CCA	-98.8541	37.9590		1834				F&S
K93 24 14W 16DBC	-98.8657	37.9609		1867				F&S
K93 24 14W 17ADB	-98.8795	37.9664		1875				F&S
K93 24 14W 18CAB	-98.9068	37.9629		1862				F&S
K93 24 14W 19AAB	-98.8978	37.9555		1858				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng., Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K93 24 14W 20BDD	-98.8864	37.9500		1865				F&S
K93 24 14W 21DBD	-98.8633	37.9463		1845				F&S
K93 24 14W 22DCB	-98.8470	37.9444		1837				F&S
K93 24 14W 23DBA	-98.8264	37.9480		1835				F&S
K93 24 14W 24ACA	-98.8080	37.9516		1820				F&S
K93 24 14W 25CBD	-98.8172	37.9316	1943	1817	Bill Koelsch	8		Drillers log
K93 24 14W 25DAC	-98.8057	37.9317		1814				F&S
K93 24 14W 26DAB	-98.8241	37.9334		1804				F&S
K93 24 14W 27ABD	-98.8447	37.9390		1834				F&S
K93 24 14W 28ACA	-98.8632	37.9372		1815				F&S
K93 24 14W 28BDB	-98.8702	37.9372	1980	1875	Larry Turner	8		Drillers log
K93 24 14W 29CCA	-98.8907	37.9300		1839				F&S
K93 24 14W 31BAA	-98.9044	37.9263		1834				F&S
K93 24 14W 31BBB	-98.9112	37.9263		1846			KIO	B88
K93 24 14W 32EBD	-98.8907	37.9245		1818				F&S
K93 24 14W 33BAD	-98.8677	37.9245		1828				F&S
K93 24 14W 34CBB	-98.8561	37.9190		1824				F&S
K93 24 14W 36ACC	-98.8103	37.9208		1797				F&S
K93 24 15W 1DBD	-98.9184	37.9904	1997	1933	Southwest Coll.	8		Drillers log
K93 24 15W 2CCA	-98.9458	37.9885	2010	1904	Jim Doran	8		Drillers log
K93 24 15W 3CAA	-98.9596	37.9922		1910				F&S
K93 24 15W 4DAB	-98.9711	37.9921		1895				F&S
K93 24 15W 6CAC	-99.0164	37.9903		1913				F&S
K93 24 15W 7CAA	-99.0142	37.9775		1919				F&S
K93 24 15W 8DBD	-98.9915	37.9756		1924				F&S
K93 24 15W 9ABB	-98.9756	37.9848		1918				F&S
K93 24 15W 10BAA	-98.9595	37.9848		1919				F&S
K93 24 15W 10CCB	-98.9664	37.9739	2021	1953	Clark Flying Serv.	8		Drillers log
K93 24 15W 12DDB	-98.9160	37.9739	1997	1911	Jim Doran	8		Drillers log
K93 24 15W 13ABB	-98.9205	37.9702		1881				F&S
K93 24 15W 13CBD	-98.9274	37.9611	2016	1922	Murfin Drg.	8		Drillers log
K93 24 15W 15DDB	-98.9525	37.9593		1895				F&S
K93 24 15W 16BBB	-98.9847	37.9701		1886				F&S
K93 24 15W 17CAA	-98.9962	37.9629		1930				F&S
K93 24 15W 19BCA	-99.0187	37.9520		1934				F&S
K93 24 15W 22BBA	-98.9640	37.9557	2025	1948	Macksville	8		Drillers log
K93 24 15W 23CBB	-98.9479	37.9483		1886				F&S
K93 24 15W 24ABB	-98.9205	37.9556		1859				F&S
K93 24 15W 27DBD	-98.9547	37.9318		1850				F&S
K93 24 15W 28BBC	-98.9844	37.9392	2038	1935	Alvin Brensing	8		Drillers log

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K93 24 15W 28DDB	-98.9706	37.9300		1871				F&S
K93 24 15W 29BCB	-99.0028	37.9373		1898				F&S
K93 24 15W 30ADC	-99.0074	37.9355		1893				F&S
K93 24 15W 30CCC	-99.0208	37.9282	2053	1911	KGS	8	KJO	B88
K93 24 15W 31DAB	-99.0072	37.9191		1879				F&S
K93 24 15W 32CBD	-99.0003	37.9173		1881				F&S
K93 24 15W 33DBD	-98.9727	37.9172		1875				F&S
K93 24 15W 34CBD	-98.9636	37.9172		1852				F&S
K93 24 15W 35BDC	-98.9431	37.9208		1855				F&S
K93 24 15W 36CAA	-98.9225	37.9191		1851				F&S
K93 25 11W 3DBB	-98.5164	37.9032		1710				F&S
K93 25 11W 4ACA	-98.5323	37.9068		1703				F&S
K93 25 11W 5ACA	-98.5507	37.9067		1685				F&S
K93 25 11W 6ABB	-98.5712	37.9103		1717				F&S
K93 25 11W 7BBC	-98.5803	37.8940		1724				F&S
K93 25 11W 8CDB	-98.5576	37.8850		1698				F&S
K93 25 11W 8DAB	-98.5485	37.8886		1696				F&S
K93 25 11W 10BCB	-98.5256	37.8923		1663				F&S
K93 25 11W 12CDB	-98.4843	37.8852		1662				F&S
K93 25 11W 17CAC	-98.5577	37.8723		1709				F&S
K93 25 11W 18BAB	-98.5758	37.8813		1715				F&S
K93 25 11W 19CAA	-98.5737	37.8596		1686				F&S
K93 25 11W 21BDB	-98.5394	37.8633		1637				F&S
K93 25 11W 22BAA	-98.5188	37.8670		1653				F&S
K93 25 11W 23DDD	-98.4913	37.8544		1646			S-P	BDS-GWR#5
K93 25 11W 30AAC	-98.5669	37.8505		1649				F&S
K93 25 11W 31CCB	-98.5809	37.8270		1657				F&S
K93 25 11W 32CCA	-98.5602	37.8271		1629				F&S
K93 25 11W 33AAA	-98.5280	37.8380		1648			PER	B88
K93 25 11W 33BDC	-98.5394	37.8326		1667				F&S
K93 25 11W 34CCB	-98.5257	37.8272		1652				F&S
K93 25 12W 1CCA	-98.5963	37.8994	1850	1754	Virgil Rice	8		Drillers log
K93 25 12W 2DBB	-98.6077	37.9031		1725				F&S
K93 25 12W 3DCB	-98.6260	37.8995		1747				F&S
K93 25 12W 4CAC	-98.6488	37.9015		1734				F&S
K93 25 12W 5CBA	-98.6695	37.9035		1746				F&S
K93 25 12W 6ADB	-98.6763	37.9072	1910	1757	Glenn Reed	8		Drillers log
K93 25 12W 6CAC	-98.6854	37.9018		1735				F&S
K93 25 12W 8BBB	-98.6719	37.8962	1896	1739	KGS	8	C-H	BDS-GWD#5
K93 25 12W 8CBD	-98.6697	37.8871		1727				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K93 25 12W 9ACB	-98.6443	37.8923		1730				F&S
K93 25 12W 10BBD	-98.6329	37.8941		1749			F&S	
K93 25 12W 11AAA	-98.6009	37.8958	1848	1722	GMD#5 Site 8	6	PER	GMD#5
K93 25 12W 12ADB	-98.5848	37.8922		1724				F&S
K93 25 12W 13DBB	-98.5896	37.8741		1723				F&S
K93 25 12W 14CAA	-98.6102	37.8741		1716				F&S
K93 25 12W 15AAB	-98.6216	37.8814		1718				F&S
K93 25 12W 15CAC	-98.6309	37.8723	1866	1744	Merlyn Hearn	8		Drillers log
K93 25 12W 16DBD	-98.6423	37.8724	1868	1744	Merlyn Hearn	8		Drillers log
K93 25 12W 18CCA	-98.6881	37.8709	1900	1755	Don Fitzemeier	8		Drillers log
K93 25 12W 18DBD	-98.6790	37.8727		1765				F&S
K93 25 12W 19BDA	-98.6837	37.8636		1749				F&S
K93 25 12W 23DCA	-98.6058	37.8560		1710				F&S
K93 25 12W 24ADB	-98.5851	37.8632		1697				F&S
K93 25 12W 25ABD	-98.5875	37.8505		1688				F&S
K93 25 12W 26DDB	-98.6036	37.8415		1712				F&S
K93 25 12W 29AAB	-98.6585	37.8525		1703				F&S
K93 25 12W 30BCA	-98.6884	37.8491		1758				F&S
K93 25 12W 31BBA	-98.6885	37.8382		1733				F&S
K93 25 12W 32CDA	-98.6656	37.8271		1723				F&S
K93 25 12W 33CAA	-98.6473	37.8307		1694				F&S
K93 25 12W 34BBD	-98.6335	37.8361		1721				F&S
K93 25 12W 35BBD	-98.6151	37.8360		1715				F&S
K93 25 12W 36CBB	-98.5992	37.8306	1872	1730	GMD#5 Site 33	6	PER	GMD#5
K93 25 13W 1DDB	-98.6946	37.9000		1754				F&S
K93 25 13W 4AAB	-98.7502	37.9113		1782				F&S
K93 25 13W 5CBC	-98.7826	37.9025		1798				F&S
K93 25 13W 6BCA	-98.7988	37.9081		1803				F&S
K93 25 13W 6BCB	-98.8011	37.9081	1950	1802	GMD#5 Site 6	6	PER	GMD#5
K93 25 13W 8CCB	-98.7826	37.8862		1800				F&S
K93 25 13W 9BBC	-98.7640	37.8952		1789				F&S
K93 25 13W 10CDA	-98.7386	37.8859		1750				F&S
K93 25 13W 11CAB	-98.7224	37.8894		1723				F&S
K93 25 13W 12DCA	-98.6971	37.8855		1771				F&S
K93 25 13W 13ABC	-98.6995	37.8801		1767				F&S
K93 25 13W 14BCA	-98.7247	37.8785	1922	1782	Lloyd Estes	8		Drillers log
K93 25 13W 14BDD	-98.7202	37.8767		1748				F&S
K93 25 13W 15AAC	-98.7317	37.8804		1780				F&S
K93 25 13W 16DBD	-98.7526	37.8733		1802				F&S
K93 25 13W 17CCA	-98.7802	37.8716		1758				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K93 25 13W 18ABC	-98.7918	37.8807		1805				F&S
K93 25 13W 19CDA	-98.7939	37.8571		1754				F&S
K93 25 13W 20BBD	-98.7802	37.8661		1754				F&S
K93 25 13W 21CAC	-98.7595	37.8587		1753				F&S
K93 25 13W 23CAA	-98.7205	37.8603		1768				F&S
K93 25 13W 24ADB	-98.6951	37.8637		1762				F&S
K93 25 13W 26CCA	-98.7251	37.8421		1715				F&S
K93 25 13W 27CDB	-98.7413	37.8423		1741				F&S
K93 25 13W 28AAC	-98.7504	37.8514	1937	1765	Fred McLandless	8		Drillers log
K93 25 13W 29BBD	-98.7801	37.8516		1730				F&S
K93 25 13W 30AAC	-98.7870	37.8516	1957	1755	Rex Breuden	8		Drillers log
K93 25 13W 30DCA	-98.7893	37.8426		1764				F&S
K93 25 13W 31CBD	-98.7986	37.8299		1767				F&S
K93 25 13W 31DDA	-98.7847	37.8280	1960	1754	GMD#5 Site 20	6	PER	GMD#5
K93 25 13W 32ACB	-98.7733	37.8352		1750				F&S
K93 25 13W 33AAA	-98.7482	37.8387		1745			PER	B88
K93 25 13W 35AAB	-98.7137	37.8384		1746				F&S
K93 25 13W 36DCC	-98.7001	37.8256	1901	1738	GMD#5 Site 19	6	PER	GMD#5
K93 25 14W 1BAD	-98.8126	37.9099		1801				F&S
K93 25 14W 2AAC	-98.8240	37.9099		1796				F&S
K93 25 14W 4BDC	-98.8699	37.9063		1832				F&S
K93 25 14W 5BDC	-98.8882	37.9063		1835				F&S
K93 25 14W 6DDB	-98.8973	37.9009		1847				F&S
K93 25 14W 7ACA	-98.8995	37.8936		1853				F&S
K93 25 14W 8CBB	-98.8927	37.8900		1853				F&S
K93 25 14W 9DBC	-98.8653	37.8881		1828				F&S
K93 25 14W 10BCA	-98.8538	37.8936		1825				F&S
K93 25 14W 11BBD	-98.8354	37.8954		1816				F&S
K93 25 14W 12BAC	-98.8148	37.8953		1807				F&S
K93 25 14W 13DDC	-98.8055	37.8698		1762				F&S
K93 25 14W 17BCD	-98.8904	37.8772		1814				F&S
K93 25 14W 18DDB	-98.8973	37.8717		1793				F&S
K93 25 14W 19AAC	-98.8973	37.8662		1794				F&S
K93 25 14W 21DBC	-98.8651	37.8589		1802				F&S
K93 25 14W 22DAC	-98.8421	37.8589		1770				F&S
K93 25 14W 23CAB	-98.8329	37.8607		1754				F&S
K93 25 14W 25CBD	-98.8168	37.8444		1763				F&S
K93 25 14W 26ADB	-98.8237	37.8499		1758				F&S
K93 25 14W 27BDB	-98.8513	37.8498		1774				F&S
K93 25 14W 28ADB	-98.8605	37.8498		1777				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Legal Description by County Code, Tnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Surface Elev. (ft)	Bedrock Elev. (ft)	Well Owner	Well Use Code	Bedrock Fm.	Data Source
K93 25 14W 30ACD	-98.8995	37.8480		1787				F&S
K93 25 14W 32BDC	-98.8879	37.8335		1774				F&S
K93 25 14W 34DBB	-98.8467	37.8317		1762				F&S
K93 25 14W 35ADC	-98.8237	37.8335		1760				F&S
K93 25 14W 36CDB	-98.8146	37.8280		1768				F&S
K93 25 15W 1ABB	-98.9201	37.9118		1843				F&S
K93 25 15W 2BAC	-98.9429	37.9099		1829				F&S
K93 25 15W 5ACC	-98.9934	37.9063		1875				F&S
K93 25 15W 6CAB	-99.0164	37.9045		1845				F&S
K93 25 15W 7CBD	-99.0188	37.8881		1871				F&S
K93 25 15W 8CDA	-98.9958	37.8863		1858				F&S
K93 25 15W 10CDB	-98.9613	37.8863		1833				F&S
K93 25 15W 11DCB	-98.9385	37.8862		1861				F&S
K93 25 15W 12ADC	-98.9155	37.8918		1854				F&S
K93 25 15W 14ACC	-98.9386	37.8771		1843				F&S
K93 25 15W 15BDB	-98.9614	37.8790		1850				F&S
K93 25 15W 16DAB	-98.9706	37.8753		1868				F&S
K93 25 15W 17BAC	-98.9982	37.8808		1844				F&S
K93 25 15W 17CCA	-99.0006	37.8716	2040	1885	Bill Robbins	8		Drillers log
K93 25 15W 18DCA	-99.0098	37.8717		1858				F&S
K93 25 15W 19CBD	-99.0189	37.8589		1875				F&S
K93 25 15W 20CAC	-98.9984	37.8589		1870				F&S
K93 25 15W 22BAB	-98.9614	37.8680		1865				F&S
K93 25 15W 24AAC	-98.9156	37.8662		1792				F&S
K93 25 15W 25BBD	-98.9271	37.8516		1788				F&S
K93 25 15W 27ABD	-98.9547	37.8516	2013	1951	White & Ellis Dr.	8		Drillers log
K93 25 15W 27BCD	-98.9637	37.8480		1809				F&S
K93 25 15W 28BBC	-98.9845	37.8515		1853				F&S
K93 25 15W 29CBC	-99.0030	37.8443		1843				F&S
K93 25 15W 31CBB	-99.0211	37.8317		1829				F&S
K93 25 15W 33AAC	-98.9705	37.8371		1798				F&S
K93 25 15W 33DDC	-98.9705	37.8262		1827				F&S
K93 25 15W 33DDD	-98.9683	37.8262	2027	1807	KGS	8	KIO	B88
K93 25 15W 34DAB	-98.9522	37.8317		1794				F&S
K93 25 15W 36DCA	-98.9177	37.8281		1807				F&S

Pre-Cenozoic Bedrock Elevation Data for
Groundwater Management District No. 5 (con't.)

Key:

Well Use Codes

1, Domestic; 2, Stock; 3, Irrigation; 4, Industrial; 5, Public Supply; 6, Observation; 7, None; 8, Test.

Bedrock Geology Codes

CRT, Undifferentiated Cretaceous System:

GRA, Graneros Shale; DAK, Dakota Formation; KIO, Kiowa Shale; CHY, Cheyenne Sandstone;

PER, Undifferentiated Permian System:

NIP, Nippewalla Group; C-H Cedar Hills Sandstone; S-P, Salt Plains Siltstone; LEO, Leonardian Siltstone; HAR, Harper Siltstone

Data Source Codes

B65, Kansas Geological Survey (KGS) Bulletin 65; B80, KGS Bulletin 80; B85, KGS Bulletin 85; B88, KGS Bulletin 88; B94, KGS Bulletin 94; B120, KGS Bulletin 120; B144, KGS Bulletin 144; B205, KGS Bulletin 205; Driller's Log, Unpublished Driller's Log; F&S, Unpublished Data from Fader & Stulken; BDS-GWR#5, Basic Data Series, Ground-Water Release No. 5; KGS Files, Unpublished data from KGS research projects.

Predevelopment Water Level Data for Groundwater Management District No. 5

Key:

Data Source Codes

B65, Kansas Geological Survey (KGS) Bulletin 85; B80, KGS Bulletin 80; B85, KGS Bulletin 85; B88, KGS Bulletin 88; B120, KGS Bulletin 120; B144, KGS Bulletin 144; B205, KGS Bulletin 205

R—indicates value reported by owner

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
<u>Barton County</u>							
K05 18 11W 4AD	-98.5377	38.5164	1799	32.96	1766	8-14-44	B88
K05 18 11W 9CC	-98.5518	38.4948	1803	20.30	1783	8-7-44	B88
K05 18 11W 13AA	-98.4823	38.4909	1776	28.32	1748	7-27-44	B88
K05 18 11W 13BB	-98.4963	38.4910			1752		B88
K05 18 11W 13DDD	-98.4812	38.4792			1745		B88
K05 18 11W 15BC	-98.5333	38.4875	1772	22.18	1750	10-11-44	B88
K05 18 11W 16DD	-98.5380	38.4803	1787	17.15	1770	7-27-44	B88
K05 18 11W 17CC	-98.5703	38.4801	1822	17.72	1804	10-11-44	B88
K05 18 11W 19BB	-98.5883	38.4765	1800	7.30	1793	8-7-44	B88
K05 18 11W 24BBB	-98.4974	38.4774			1745		B88
K05 18 11W 28DC	-98.5426	38.4512	1802	32.07	1770	7-8-44	B88
K05 18 11W 29CC	-98.5703	38.4511	1836	44.32	1792	10-11-44	B88
K05 18 11W 35AA	-98.5011	38.4475	1746	4.82	1741	9-27-44	B88
K05 18 12W 12BC	-98.6065	38.5018	1820	25.95	1794	7-14-44	B88
K05 18 12W 16BBB	-98.6627	38.4915			1792		B88
K05 18 12W 33CC	-98.6617	38.4364	1799	6.38	1793	10-9-42	B88
K05 18 12W 35AA	-98.6110	38.4472	1795	15.25	1780	10-11-44	B88
K05 18 13W 3BC	-98.7540	38.5162	1820	17.58	1802	10-13-44	B88
K05 18 13W 8CD	-98.7861	38.4944	1817	16.63	1800	7-28-44	B88
K05 18 13W 15DA	-98.7398	38.4835	1803	9.75	1793	10-13-44	B88
K05 18 13W 21BB	-98.7721	38.4763	1810	11.05	1799	10-13-44	B88
K05 18 13W 23AB	-98.7260	38.4762	1801	8.89	1792	10-13-44	B88
K05 18 13W 27CB	-98.7538	38.4544	1807	6.40	1801	10-13-44	B88
K05 18 13W 30DC	-98.7998	38.4507	1903	52.39	1851	7-28-44	B88
K05 18 13W 34DD	-98.7398	38.4363	1811	19.11	1792	10-6-42	B88

Predevelopment Water Level Data for
Groundwater Management District No. 5 (con't.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
K05 18 14W 1DA	-98.8136	38.5125	1827	7.66	1819	10- 9-44	B88
K05 18 14W 3DD	-98.8505	38.5086	1852	13.95	1838	9-29-44	B88
K05 18 14W 7CC	-98.9200	38.4940	1940	40.59	1899	7-28-44	B88
K05 18 14W 8AD	-98.8876	38.5013	1991	108.83	1882	8- 3-44	B88
K05 18 14W 12CB	-98.8275	38.4977	1853	16.05	1837	8- 3-44	B88
K05 18 14W 14DA	-98.8322	38.4832	1871	16.31	1855	8- 3-44	B88
K05 18 14W 15CD	-98.8597	38.4796	1919	53.90	1865	7-28-44	B88
K05 18 14W 20AD	-98.8874	38.4723	1930	54.34	1876	7-28-44	B88
K05 18 14W 24AA	-98.8136	38.4761	1897	50.49	1847	7-28-44	B88
K05 18 14W 25CB	-98.8275	38.4542	1897	38.76	1858	8- 3-44	B88
K05 18 14W 30CB	-98.9199	38.4543	1924	35.69	1888	7-22-44	B88
K05 18 14W 32AA	-98.8875	38.4470			1876		B88
K05 18 14W 32CAA	-98.8956	38.4407			1878		B88
K05 18 14W 33AB	-98.8737	38.4469	1893	23.60	1869	7-28-44	B88
K05 18 14W 35CC	-98.8459	38.4360	1898	33.46	1865	10- 7-42	B88
K05 18 15W 1BC	-98.9382	38.5163	2014	152.56	1861	9-29-44	B88
K05 18 15W 6DA	-99.0167	38.5130	1965	12.68	1952	8-1-44	B88
K05 18 15W 9CB	-98.9936	38.4983	1949	23.57	1925	8-1-44	B88
K05 18 15W 10BB	-98.9752	38.5054	1956	30.90	1925	7-22-44	B88
K05 18 15W 11AD	-98.9429	38.5015	1989	115.75	1873	8-9-44	B88
K05 18 15W 16DD	-98.9798	38.4800	1937	34.09	1903	7-22-44	B88
K05 18 15W 21BB	-98.9935	38.4765			1903		B88
K05 18 15W 23AD	-98.9430	38.4725	1911	21.29	1890	7-22-44	B88
K05 18 15W 28CC	-98.9935	38.4511	1914	14.82	1899	7-12-44	B88
K05 18 15W 29AAD	-98.9969	38.4611			1901		B88
K05 18 15W 30BB	-99.0302	38.4623	1922	16.18	1906	7-21-44	B88
K05 18 15W 30BD	-99.0256	38.4586	1926	17.36	1909	10-13-44	B88
K05 18 15W 36BB	-98.9384	38.4471	1907	18.88	1888	10-11-44	B88
K05 19 11W 1DD	-98.4825	38.4220	1779	24.43	1755	10- 6-42	B88
K05 19 11W 3DD	-98.5197	38.4218	1773	5.09	1768	10- 6-42	B88
K05 19 11W 6DD	-98.5748	38.4220	1810	26.42	1784	10- 9-42	B88
K05 19 11W 15CD	-98.5287	38.3927	1784	22.65	1761	10- 9-42	B88
K05 19 11W 20BB	-98.5701	38.3892	1795	22.30	1773	9-11-44	B88
K05 19 11W 24BB	-98.4965	38.3891	1777	15.09	1762	10-11-44	B88
K05 19 11W 31BC	-98.5878	38.3568	1790	7.26	1783	9- 5-42	B88

Predevelopment Water Level Data for
Groundwater Management District No. 5 (con't.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
K05 19 11W 33BB	-98.5511	38.3600	1784	16.42	1768	10- 9-42	B88
K05 19 12W 3AD	-98.6293	38.4292	1808	13.29	1795	10- 9-42	B88
K05 19 12W 6BC	-98.6982	38.4291	1802	10.43	1792	10- 9-42	B88
K05 19 12W 12BB	-98.6062	38.4184	1789	3.87	1785	9-11-44	B88
K05 19 12W 13AD	-98.5924	38.4004	1801	26.43	1775	10- 6-42	B88
K05 19 12W 15DD	-98.6293	38.3929	1852	75.48	1777	10- 9-42	B88
K05 19 12W 16BB	-98.6615	38.4037	1851	44.46	1807	10- 9-42	B88
K05 19 12W 19BC	-98.6982	38.3855	1831	7.09	1824	10- 6-42	B88
K05 19 12W 26AA	-98.6108	38.3748	1804	18.93	1785	10- 9-42	B88
K05 19 12W 28DA	-98.6476	38.3674	1817	14.58	1802	10-12-42	B88
K05 19 12W 31AB	-98.6888	38.3601	1830	13.43	1817	10-12-42	B88
K05 19 13W 3DA	-98.7397	38.4254	1849	61.46	1788	9-13-44	B88
K05 19 13W 6DB	-98.7998	38.4252	1890	38.72	1851	10- 7-42	B88
K05 19 13W 11CB	-98.7351	38.4108	1869	31.44	1838	10- 6-42	B88
K05 19 13W 18DB	-98.7997	38.3962	1865	15.32	1850	10- 7-42	B88
K05 19 13W 26BB	-98.7346	38.3745	1847	17.27	1830	10- 6-42	B88
K05 19 13W 29CC	-98.7901	38.3636	1862	9.93	1852	10- 5-42	B88
K05 19 14W 5CAA	-98.8955	38.4261			1878		B88
K05 19 14W 6BB	-98.9197	38.4325	1905	21.74	1883	10- 7-42	B88
K05 19 14W 9AAB	-98.8700	38.4189	1885	15.63	1869	10- 8-42	B88
K05 19 14W 16BBB	-98.8838	38.4044	1903	34.03	1869	8- 7-42	B88
K05 19 14W 22AC	-98.8549	38.3853	1886	20.72	1865	10- 8-42	B88
K05 19 14W 30ADD	-98.9044	38.3699			1880		B88
K05 19 14W 32AC	-98.8916	38.3563	1881	3.07	1878	10- 8-42	B88
K05 19 14W 36BB	-98.8271	38.3599	1867	3.12	1864	10- 8-42	B88
K05 19 15W 2AD	-98.9428	38.4289	1955	61.20	1894	9-10-44	B88
K05 19 15W 3DCD	-98.9647	38.4209			1912		B88
K05 19 15W 5DDA	-98.9969	38.4231			1964		B88
K05 19 15W 7CD	-99.0260	38.4081	1976	42.46	1934	9-10-44	B88
K05 19 15W 13AD	-98.9244	38.3998	1928	36.33	1892	10- 7-42	B88
K05 19 15W 15BB	-98.9752	38.4038	1939	31.23	1908	7-13-44	B88
K05 19 15W 17CB	-99.0120	38.3971	1953	24.95	1928	7- 7-44	B88
K05 19 15W 20AA	-98.9982	38.3896	1934	24.95	1909	7-21-44	B88
K05 19 15W 20DC	-99.0026	38.3788	1929	12.63	1916	7-21-44	B88
K05 19 15W 22BB	-98.9751	38.3893	1917	13.62	1903	7-22-44	B88

Predevelopment Water Level Data for
Groundwater Management District No. 5 (con't.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
K05 19 15W 22DD	-98.9611	38.3783	1915	13.48	1902	7-22-44	B88
K05 19 15W 24BC	-98.9382	38.3853	1907	16.32	1891	7-14-44	B88
K05 19 15W 32DB	-99.0021	38.3533	1957	30.70	1926	7-24-44	B88
K05 19 15W 33DA	-98.9790	38.3530	1931	15.42	1916	7-21-44	B88
K05 19 15W 34AA	-98.9608	38.3600	1915	9.29	1906	7-22-44	B88
K05 19 15W 35DC	-98.9467	38.3490	1920	21.31	1899	7-14-44	B88
K05 20 11W 2AA	-98.5004	38.3454	1766	7.98	1758	10-12-42	B88
K05 20 11W 3DD	-98.5187	38.3346	1761	3.35	1758	8- 7-42	B88
K05 20 11W 12AD	-98.4817	38.3274	1784	30.62	1753	10-12-42	B88
K05 20 11W 16AB	-98.5418	38.3172	1766	3.95	1762	10-13-42	B88
K05 20 11W 18BA	-98.5831	38.3172	1785	4.79	1780	10-7-42	B88
K05 20 11W 20CC	-98.5693	38.2918	1799	21.02	1778	10-12-42	B88
K05 20 11W 25BB	-98.4955	38.2880	1749	4.64	1744	10-12-42	B88
K05 20 11W 32CA	-98.5646	38.2666	1802	24.34	1778	10-13-42	B88
K05 20 12W 10AB	-98.6339	38.3316	1806	7.12	1799	10-14-42	B88
K05 20 12W 14BA	-98.6200	38.3173	1804	7.40	1797	10-17-42	B88
K05 20 12W 26AD	-98.6107	38.2847	1819	19.72	1799	10-13-42	B88
K05 20 12W 27CC	-98.6429	38.2773	1829	16.32	1813	10-12-42	B88
K05 20 12W 31DB	-98.6888	38.2663	1854	18.87	1835	10-13-42	B88
K05 20 13W 2CC	-98.7348	38.3351	1856	18.48	1838	10-13-42	B88
K05 20 13W 8CD	-98.7855	38.3208	1882	20.27	1862	10-17-42	B88
K05 20 13W 12AD	-98.7026	38.3279	1857	30.43	1827	10- 7-42	B88
K05 20 13W 15CA	-98.7487	38.3099	1872	17.13	1855	10-12-42	B88
K05 20 13W 23DD	-98.7213	38.2918	1865	24.45	1841	10-13-42	B88
K05 20 13W 31AB	-98.7995	38.2737	1898	14.94	1883	10- 5-42	B88
K05 20 14W 18DD	-98.9053	38.3053	1909	14.39	1895	10-14-42	B88
K05 20 14W 26AB	-98.8362	38.2883	1895	8.17	1887	10-17-42	B88
K05 20 14W 29CC	-98.9008	38.2773	1912	1.64	1910	10-14-42	B88
K05 20 15W 5CC	-99.0112	38.3355	1997	59.61	1937	7-14-44	B88
K05 20 15W 9AB	-98.9835	38.3320	1978	54.41	1924	7-21-44	B88
K05 20 15W 11AB	-98.9467	38.3320	1938	33.60	1904	7- 7-44	B88
K05 20 15W 17BC	-99.0112	38.3138	2072	105.28	1967	7-12-44	B88
K05 20 15W 19DD	-99.0157	38.2920	2073	90.24	1983	4-11-45	B88
K05 20 15W 22BA	-98.9696	38.3029	1981	62.27	1919	7-21-44	B88
K05 20 15W 29DD	-98.9973	38.2775	1991	12.6	1978	7-21-44	B88
K05 20 15W 31CB	-99.0297	38.2666	1998	29.35	1969	7-13-44	B88
K05 20 15W 35BC	-98.9559	38.2703	1938	16.45	1922	7-13-44	B88

Predevelopment Water Level Data for
Groundwater Management District No. 5 (cont.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
<u>Edwards County</u>							
K24 23 19W 20DD	-99.4257	38.0316			2197		B80
K24 23 19W 33AA	-99.4074	38.0134			2140		B80
K24 23 19W 33CC	-99.4210	38.0025			2160		B80
K24 23 20W 31BB	-99.5671	38.0127	2306.0	16.28	2290	8-15-45	B80
K24 23 20W 31DB	-99.5580	38.0054	2284.7	13.05	2272	8-11-45	B80
K24 24 16W 2BB	-99.0562	37.9983	2062	15.2	2047	7-27-45	B80
K24 24 16W 5DDD	-99.0964	37.9863			2064		B80
K24 24 16W 6BBB	-99.1307	37.9989			2070		B80
K24 24 16W 8DC	-99.1020	37.9727	2086	17.14	2069	7-27-45	B80
K24 24 16W 12AC	-99.0288	37.9802	2051	13.67	2037	7-30-45	B80
K24 24 16W 18AB	-99.1205	37.9689	2085	9.74	2075	8- 4-45	B80
K24 24 16W 18DD	-99.1158	37.9580	2098	20.88	2077	8-31-45	B80
K24 24 16W 21BBB	-99.0941	37.9554			2071		B80
K24 24 16W 24DC	-99.0288	37.9437	2062	13.00	2049	7-30-45	B80
K24 24 16W 29DDD	-99.0964	37.9282			2073		B80
K24 24 17W 2BA	-99.1617	37.9979	2092	13.5	2078	7-28-45	B80
K24 24 17W 16BC	-99.2028	37.9651	2114	17.1	2097	8-18-45	B80
K24 24 17W 16CC	-99.2028	37.9579	2118	17.76	2100	7-27-45	B80
K24 24 17W 17BC	-99.2209	37.9652	2124	23.61	2100	8- 2-45	B80
K24 24 17W 18DC	-99.2297	37.9580	2130	23.9	2106	7-27-45	B80
K24 24 17W 29BB	-99.2210	37.9398	2128	21.01	2107	7-27-45	B80
K24 24 17W 31AB	-99.2299	37.9253	2138	23.12	2115	7-20-45	B80
K24 24 18W 4BD	-99.3068	37.9950	2119	7.43	2112	9- 1-45	B80
K24 24 18W 7BB	-99.3476	37.9845	2126	5.67	2120	7- 7-44	B80
K24 24 18W 8CC	-99.3296	37.9733	2132	13.5	2118	9- 1-45	B80
K24 24 18W 13BB	-99.2563	37.9691	2137	26.63	2110	8- 2-45	B80
K24 24 18W 24AAA	-99.2418	37.9553			2110		B80
K24 24 18W 28BB	-99.3114	37.9404	2157	23.43	2134	8- 1-45	B80
K24 24 18W 32AB	-99.3206	37.9258	2163	23.05	2140	8- 2-45	B80
K24 24 18W 35AB	-99.2658	37.9255	2152	29.70	2122	7-20-45	B80
K24 24 19W 2DC	-99.3752	37.9881	2141	13.09	2128	8-14-45	B80
K24 24 19W 2CC	-99.3845	37.9881	2141	13.05	2128	8-14-45	B80
K24 24 19W 9AB	-99.4119	37.9842	2164	9.84	2154	7-18-45	B80
K24 24 19W 9CB	-99.4211	37.9769	2160	15.30	2145	7-19-45	B80
K24 24 19W 17AA	-99.4257	37.9696	2201	43.55	2157	7-19-45	B80

Predevelopment Water Level Data for
Groundwater Management District No. 5 (con't.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
K24 24 19W 21DC	-99.4117	37.9443	2164	1.5	2162	7-17-45	B80
K24 24 19W 22DB	-99.3934	37.9480	2155	8.01	2147	7-19-45	B80
K24 24 19W 24DC	-99.3566	37.9443	2151	12.45	2138	8- 1-45	B80
K24 24 19W 26BD	-99.3795	37.9371	2156	9.29	2147	7-17-45	B80
K24 24 19W 27CB	-99.4025	37.9335	2159	8.32	2151	7-17-45	B80
K24 24 19W 28CC	-99.4206	37.9297	2173	10.9	2162	8-15-45	B80
K24 24 19W 29DD	-99.4252	37.9297	2173	12.25	2161	8-13-45	B80
K24 24 19W 35BC	-99.3842	37.9225	2162	6.38	2156	7- 7-45	B80
K24 24 20W 9BC	-99.5305	37.9801	2273.7	58.32	2215	8-15-45	B80
K24 24 20W 11DC	-99.4843	37.9732	2223.1	28.88	2194	7-16-45	B80
K24 24 20W 16AA	-99.5163	37.9694	2243.8	34.05	2210	8- 9-44	B80
K24 24 20W 21BC	-99.5303	37.9510	2251.9	37.1	2215	8- 8-44	B80
K24 24 20W 30CC	-99.5673	37.9291	2255.6	17.76	2238	8-13-44	B80
K24 24 20W 31DD	-99.5533	37.9147	2243.7	13.1	2231	12- 7-45	B80
K24 24 20W 32DC	-99.5394	37.9149	2242.7	19.85	2223	8- 8-45	B80
K24 24 20W 34AA	-99.4982	37.9258	2221.2	25.4	2196	12- 7-45	B80
K24 24 20W 36BD	-99.4706	37.9223	2196.6	13.11	2183	7-17-45	B80
K24 25 16W 4CB	-99.0931	37.9036	2082	7.10	2075	7-20-45	B80
K24 25 16W 20BB	-99.1115	37.8671	2084	6.73	2077	7-30-45	B80
K24 25 16W 24AC	-99.0290	37.8635	2061	10.27	2051	8- 3-45	B80
K24 25 16W 27CB	-99.0753	37.8451	2084	18	2066	8-28-45	B80
K24 25 16W 29DDD	-99.0969	37.8406			2068		B80
K24 25 16W 31DA	-99.1164	37.8307	2090	15.81	2074	8- 3-45	B80
K24 25 16W 36BB	-99.0384	37.8380	2057	9.55	2047	8- 4-45	B80
K24 25 17W 1DA	-99.1345	37.9034	2102	11.65	2090	7-30-45	B80
K24 25 17W 19BC	-99.2387	37.8636	2160	34.17	2126	7-20-45	B80
K24 25 17W 22CC	-99.1849	37.8560	2116	6.66	2109	7-28-45	B80
K24 25 17W 28BD	-99.1986	37.8489	2123	9.02	2114	7-28-45	B80
K24 25 17W 34DC	-99.1758	37.8271	2117	16.69	2100	7-31-45	B80
K24 25 18W 5BBB	-99.3309	37.9122			2147		B80
K24 25 18W 12AAA	-99.2419	37.8972			2123		B80
K24 25 18W 16DD	-99.2975	37.8709	2175	32	2143	8-28-45	B80
K24 25 18W 19BC	-99.3480	37.8638	2190	19.66	2170	7- 8-45	B80
K24 25 18W 27BB	-99.2931	37.8526	2169	22.91	2146	7-19-45	B80
K24 25 18W 30BBB	-99.3494	37.8539	2194	29.06	2165	7-11-45	B80

Predevelopment Water Level Data for
Groundwater Management District No. 5 (con't.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
K24 25 18W 34BDB	-99.2899	37.8353	2169	21.5	2148	7-31-45	B80
K24 25 19W 4AA	-99.4070	37.9117	2170	6.54	2163	8-11-45	B80
K24 25 19W 5AC	-99.4299	37.9080	2178	9.68	2168	8-11-45	B80
K24 25 19W 6AB	-99.4480	37.9116	2188	11.45	2177	7-18-45	B80
K24 25 19W 6CC	-99.4570	37.9006	2184	11.63	2172	7-19-45	B80
K24 25 19W 8AC	-99.4299	37.8933	2177	0.14	2177	8-11-45	B80
K24 25 19W 9AA	-99.4070	37.8971	2174	5.79	2168	7-16-45	B80
K24 25 19W 10CB	-99.4023	37.8898	2178	8.36	2170	7-25-45	B80
K24 25 19W 10DC	-99.3932	37.8861	2181	9.64	2171	7-16-45	B80
K24 25 19W 11BD	-99.3795	37.8932	2171	6.29	2165	7-25-45	B80
K24 25 19W 14DD	-99.3708	37.8714	2193	19.37	2174	7-25-45	B80
K24 25 19W 16AD	-99.4069	37.8788	2182	6.04	2176	7-19-45	B80
K24 25 19W 17BA	-99.4345	37.8824	2185	7.35	2178	7-19-45	B80
K24 25 19W 18AD	-99.4435	37.8788	2188	6.37	2182	8-10-45	B80
K24 25 19W 19DC	-99.4481	37.8568	2197	5.21	2192	7-21-45	B80
K24 25 19W 19DD	-99.4435	37.8567	2201	10.07	2191	7-21-45	B80
K24 25 19W 20CB	-99.4389	37.8604	2193	5.61	2187	7-16-45	B80
K24 25 19W 20CC	-99.4389	37.8567	2198	8.13	2190	7-21-45	B80
K24 25 19W 23AAA	-99.3697	37.8686	2198	30.87	2167	7- 8-45	B80
K24 25 19W 23BC	-99.3843	37.8641	2199	23.69	2175	7-25-45	B80
K24 25 19W 23BCC	-99.3854	37.8632	2195	20.22	2175	7-19-45	B80
K24 25 19W 23CDC	-99.3813	37.8559	2213	39.08	2174	7-25-45	B80
K24 25 19W 24ABB	-99.3582	37.8685	2198	34.34	2164	7- 8-45	B80
K24 25 19W 24BCB	-99.3675	37.8650	2197	28.02	2169	7-25-45	B80
K24 25 19W 24DAA	-99.3514	37.8612	2189	39.23	2150	7- 8-45	B80
K24 25 19W 24CC	-99.3665	37.8568	2199	28.29	2171	7-11-45	B80
K24 25 19W 31BA	-99.4536	37.8385	2213	10.37	2203	7-21-45	B80
K24 25 19W 32BC	-99.4401	37.8349	2209	9.87	2199	7-21-45	B80
K24 25 20W1BC	-99.4753	37.9078	2202	14.31	2188	7-19-45	B80
K24 25 20W 2BC	-99.4936	37.9078	2223	25.61	2197	7-19-45	B80
K24 25 20W 2CD	-99.4890	37.9005	2215	21.6	2193	8-18-45	B80
K24 25 20W 10DD	-99.4980	37.8858	2224	18.45	2206	7-18-45	B80
K24 25 20W 11BC	-99.4935	37.8932	2225	24.75	2200	7-18-45	B80
K24 25 20W 12AB	-99.4662	37.8969	2202	15.3	2187	7-18-45	B80
K24 25 20W 16DC	-99.5211	37.8710	2251	31.5	2220	7-19-45	B80

Predevelopment Water Level Data for
Groundwater Management District No. 5 (con't.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
K24 25 20W 17AC	-99.5396	37.8783	2241	12.32	2229	8- 7-45	B80
K24 25 20W 20AD	-99.5351	37.8638	2294	66.37	2228	8- 7-45	B80
K24 25 20W 26AD	-99.4802	37.8493	2208	2.65	2205	7-10-45	B80
K24 25 20W 29DC	-99.5397	37.8418	2231	13.05	2218	8- 7-45	B80
K24 25 20W 34AA	-99.4987	37.8383	2214	10.45	2204	8-10-45	B80
K24 25 20W 34CC	-99.5128	37.8274	2221	7.78	2213	8- 6-45	B80
K24 26 16W 4AB	-99.0749	37.8229	2083	18.00	2065	8- 4-45	B80
K24 26 16W 8BBB	-99.1036	37.8050			2071		B80
K24 26 16W 17CC	-99.1027	37.7788	2083	11.37	2072	7-30-45	B80
K24 26 17W 3CD	-99.1705	37.8086	2124	19	2105	7-30-45	B80
K24 26 17W 4BB	-99.1934	37.8228	2131	19.98	2111	8- 3-45	B80
K24 26 17W 19BBB	-99.2305	37.7761			2123		B80
K24 26 17W 21CA	-99.1889	37.7681	2132	23.26	2109	8- 1-45	B80
K24 26 17W 27BA	-99.1707	37.7609	2123	19.6	2103	8- 1-45	B80
K24 26 17W 31BBB	-99.2308	37.7471			2124		B80
K24 26 18W 1DB	-99.2384	37.8134	2142	14.40	2128	7-31-45	B80
K24 26 18W 2CB	-99.2658	37.8135	2154	20.48	2134	7-31-45	B80
K24 26 18W 5BA	-99.3163	37.8231	2193	37.26	2156	7-27-45	B80
K24 26 18W 12AB	-99.2383	37.8045	2214	46.28	2168	8- 2-45	B80
K24 26 18W 13CC	-99.2475	37.7791	2154	24.65	2129	8- 3-45	B80
K24 26 18W 35CC	-99.2660	37.7355	2170	33.21	2137	8- 1-45	B80
K24 26 19W 6BD	-99.4433	37.8188	2217	13.55	2203	7-23-45	B80
K24 26 19W 15AA	-99.3794	37.7904	2221	36.90	2184	8- 2-45	B80
K24 26 19W 16AA	-99.3977	37.7904	2228	37.70	2190	7-19-45	B80
K24 26 19W 18DC	-99.4387	37.7802	2249	39.37	2210	7-24-45	B80
K24 26 19W 21AA	-99.3981	37.7759	2225	34.2	2191	8- 2-45	B80
K24 26 19W 28CC	-99.4113	37.7508	2241	40	2201		B80
K24 26 19W 29CA	-99.4250	37.7545	2246	40	2206	7-23-45	B80
K24 26 19W 30CC	-99.4475	37.7509	2261	23.05	2238	7-23-45	B80
K24 26 19W 33CC	-99.4112	37.7359	2246	49.37	2197	7-26-45	B80
K24 26 20W 3DC	-99.4933	37.8094	2222	8.41	2214	8- 6-45	B80
K24 26 20W 4DD	-99.5074	37.8093	2229	9.57	2219	8- 9-45	B80
K24 26 20W 5AB	-99.5302	37.8233	2226	9.05	2217	8-17-45	B80
K24 26 20W 5BB	-99.5394	37.8233	2232	11.4	2221	8- 6-45	B80
K24 26 20W 7DA	-99.5439	37.7979	2238	10.6	2227	8-17-45	B80

Predevelopment Water Level Data for
Groundwater Management District No. 5 (con't.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
K24 26 20W 18DA	-99.5439	37.7834	2241	7.42	2234	8- 6-45	B80
K24 26 20W 18DD	-99.5440	37.7798	2243	8.42	2235	8- 7-45	B80
K24 26 20W 19AA	-99.5441	37.7761	2244	8.39	2236	8- 8-45	B80
K24 26 20W 19BA	-99.5529	37.7762	2246	4.78	2241	8- 7-45	B80
K24 26 20W 19AD	-99.5440	37.7725	2247	9.53	2237	8- 7-45	B80
K24 26 20W 19CD	-99.5529	37.7653	2262	8.38	2254	10-23-38	B80
K24 26 20W 20BB	-99.5395	37.7761	2245	8.16	2237	8-17-45	B80
K24 26 20W 21CD	-99.5165	37.7657	2254	10.04	2244	7-21-45	B80
K24 26 20W 28DC	-99.5118	37.7512	2250	12.85	2237	7-23-45	B80
K24 26 20W 29AC	-99.5305	37.7583	2252	11.62	2240	8- 6-45	B80
K24 26 20W 30DB	-99.5484	37.7546	2252	6.35	2246	8- 8-45	B80
K24 26 20W 30DB	-99.5484	37.7546	2252	7.59	2244	8- 8-45	B80
K24 26 20W 34BB	-99.5025	37.7475	2232	27.60	2204	7-26-45	B80
K24 26 20W 36BB	-99.4658	37.7472	2265	30.88	2229	7-23-45	B80
K24 26 20W 36DD	-99.4518	37.7361	2258	40.97	2218	7-26-45	B80

Predevelopment Water Level Data for
Groundwater Management District No. 5 (con't.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
<u>Kingman County</u>							
K48 27 8W 1BBB	-98.1531	37.7318	1600.4	9.7	1591	7-13-56	B144
K48 27 8W 4BBB	-98.2078	37.7318	1635.6	7.2	1628	7-13-56	B144
K48 27 8W 9CCC	-98.2076	37.7046	1651.5	24.6	1627	7-13-56	B144
K48 27 8W 15AAA	-98.1733	37.7027	1626.2	7.5	1619	7-13-56	B144
K48 27 8W 15DDB	-98.1755	37.6918	1632.6	16.0	1617	10-12-56	B144
K48 27 8W 25AAA	-98.1362	37.6739	1603	9.5	1594	10- 2-57	B144
K48 27 8W 25BBB	-98.1523	37.6738	1628.7	27.1	1602	7-13-56	B144
K48 27 8W 25DBB	-98.1431	37.6667	1606	11.5	1594	10- 2-57	B144
K48 27 8W 25DCC	-98.1431	37.6613	1589	4.8	1584	10- 2-57	B144
K48 27 8W 28ABB	-98.1982	37.6737	1623.3	21.4	1602	7-24-56	B144
K48 27 8W 30BBB	-98.2444	37.6735	1645.6	32.5	1613	10- 1-55	B144
K48 27 8W 33CCC	-98.2073	37.6469	1616.0	33.0	1583	7-24-56	B144
K48 27 9W 2AAA	-98.2654	37.7316	1675.6	26.7	1649	10- 1-55	B144
K48 27 9W 9BBB	-98.3178	37.7169	1730.6	58.2	1672	9-20-56	B144
K48 27 9W 12DDD	-98.2469	37.7044	1660.0	26.0	1634	7-16-56	B144
K48 27 9W 14BBA	-98.2789	37.7025	1689.1	41.8	1647	7-16-56	B144
K48 27 9W 16CCC	-98.3177	37.6896	1685.1	16.6	1668	7-16-56	B144
K48 27 9W 18BBB	-98.3540	37.7025	1742.3	18.5	1724	7-16-56	B144
K48 27 9W 23CCC	-98.2813	37.6752	1646.9	23.9	1623	7-16-56	B144
K48 27 9W 32AAA	-98.3201	37.6589	1719.8	65.0	1655	7-18-56	B144
K48 27 10W 5AAA	-98.4294	37.7315	1726.2	11.0	1715	7-18-56	B144
K48 27 10W 7CCD	-98.4612	37.7044	1767.1	54.6	1712	7-18-56	B144
K48 27 10W 10CCC	-98.4085	37.7042	1739.0	46.1	1693	7-18-56	B144
K48 27 10W 26AAA	-98.3741	37.6735	1703.4	37.0	1666	7-18-56	B144
K48 28 8W 2BBB	-98.1710	37.6457	1584.3	13.5	1571	7-22-56	B144
K48 28 8W 13AB	-98.1422	37.6165	1545.6	9.0	1537	7-18-56	B144
K48 28 8W 16DDD	-98.1912	37.6043	1582.9	16.8	1566	7-18-56	B144
K48 28 8W 19BBA	-98.2419	37.6010	1583.6	4.8	1579	7-19-56	B144
K48 28 8W 32CCC	-98.2256	37.5597	1632.2	13.2	1619	7-19-56	B144
K48 28 8W 36AAD	-98.1363	37.5721	1589.5	14.2	1575	8- 9-56	B144
K48 28 9W 1AAA	-98.2467	37.6445	1562.8	2.5	1560	7-27-55	B144
K48 28 9W 14BBB	-98.2808	37.6154	1637.3	22.6	1615	7-23-56	B144
K48 28 9W 21BBA	-98.3152	37.6007	1650.6	12.2	1638	7-23-56	B144
K48 28 9W 26CCC	-98.2806	37.5736	1687.8	39.5	1648	7-23-56	B144
K48 28 9W 32AAA	-98.3197	37.5716	1680.3	11.9	1668	7-23-56	B144

Predevelopment Water Level Data for
Groundwater Management District No. 5 (con't.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
K48 28 10W 3CCC	-98.4090	37.6316	1709.3	27.0	1682	7-23-56	B144
K48 28 10W 6DDD	-98.4479	37.6317	1730.1	24.9	1705	7-24-56	B144
K48 28 10W 13AAA	-98.3563	37.6151	1653.2	14.4	1639	7-24-56	B144
K48 28 10W 15CCC	-98.4089	37.6023	1723.3	29.0	1694	7-24-56	B144
K48 28 10W 19AAD	-98.4477	37.5989	1724.5	4.1	1720	7-24-56	B144
K48 28 10W 25AAA	-98.3560	37.5860	1692.7	16.3	1676	7-24-56	B144
K48 28 10W 27CCD	-98.4064	37.5734	1729.4	17.7	1712	7-24-56	B144
K48 29 8W 11BBB	-98.1707	37.5444	1660.8	62.5	1598	8- 9-56	B144
K48 29 8W 13BAA	-98.1454	37.5300	1579.4	20.9	1558	7-22-55	B144
K48 29 8W 17AAA	-98.2098	37.5295	1645.6	15.4	1630	8-8-56	B144
K48 29 8W 29AAD	-98.2100	37.4981	1632.8	38.3	1594	8-8-56	B144
K48 29 9W 4CCB	-98.3172	37.5465	1701.3	39.0	1662	8-1-56	B144
K48 29 9W 10DDD	-98.2833	37.5309	1701.2	47.4	1654	8-1-56	B144
K48 29 9W 24AAB	-98.2488	37.5139	1616.6	10.6	1606	8-8-56	B144
K48 29 9W 30AAB	-98.3400	37.4994	1654.7	5.1	1650	8-2-56	B144
K48 29 10W 2AAD	-98.3743	37.5552	1760.8	57.6	1703	8-1-56	B144
K48 29 10W 6BCB	-98.4634	37.5533	1782.5	37.0	1745	8-1-56	B144
K48 29 10W 9BBB	-98.4268	37.5428	1749.1	17.1	1732	8-1-56	B144
K48 29 10W 11BBB	-98.3904	37.5427	1721.7	11.6	1710	8-1-56	B144
K48 29 10W 13AAA	-98.3560	37.5283	1733.4	43.1	1690	8-2-56	B144
K48 29 10W 23ADD	-98.3744	37.5082	1719.7	60.0	1660	8-2-56	B144
K48 29 10W 26DDD	-98.3744	37.4866	1690.5	45.4	1645	10-1-55	B144
K48 29 10W 28ABA	-98.4154	37.4993	1718.1	12.5	1706	8-1-56	B144

Predevelopment Water Level Data for
Groundwater Management District No. 5 (con't.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
<u>Kiowa County</u>							
K49 27 16W 3AD	-99.0524	37.7269	2092	42.77	2049	7-22-41	B65
K49 27 16W 4BBB	-99.0854	37.7322			2067		B65
K49 27 16W 13AD	-99.0162	37.6963	2072	37.62	2034	7-21-41	B65
K49 27 16W 18BA	-99.1165	37.7008	2120	41.13	2079	7-11-41	B65
K49 27 16W 22AB	-99.0574	37.6858	2098	37.39	2061	7-22-41	B65
K49 27 16W 32AB	-99.0942	37.6572	2111	53.66	2057	7-11-41	B65
K49 27 17W 21AD	-99.1798	37.6838	2140	39.48	2101	7-11-41	B65
K49 27 17W 34BB	-99.1752	37.6580	2133	41.23	2092	10-23-40	B65
K49 27 18W 6AA	-99.3251	37.7319	2212	47.92	2164	7-9-41	B65
K49 27 18W 8CDD	-99.3148	37.7052	2198	37.95	2160	7-19-41	B65
K49 27 18W 18DC	-99.3293	37.6915	2192	26.96	2165	10-23-40	B65
K49 27 18W 23BC	-99.2656	37.6843	2177	34.25	2143	10-23-40	B65
K49 27 18W 30AAA	-99.3236	37.6741			2171		B65
K49 27 19W 18CB	-99.4468	37.6953	2267	46.55	2220	7-19-41	B65
K49 27 19W 29AB	-99.4197	37.6731	2253	43.56	2209	9-22-41	B65
K49 27 19W 30CD	-99.4421	37.6621	2283	66.36	2217	7-19-41	B65
K49 27 20W 4DD	-99.5065	37.7216	2280	39.57	2240	9-28-41	B65
K49 27 20W 21AB	-99.5105	37.6882	2307	40.97	2266	7-22-41	B65
K49 27 20W 35BA	-99.4785	37.6584	2280	46.04	2234	7-12-41	B65
K49 28 16W 4AD	-99.0720	37.6387	2117	76.52	2040	10-23-40	B65
K49 28 16W 20DD	-99.0889	37.5879	2149	105.80	2043	7-21-41	B65
K49 28 17W 11BA	-99.1523	37.6284	2148	72.43	2076	7-11-41	B65
K49 28 17W 28CA	-99.1874	37.5775	2194	116.69	2077	9-18-41	B65
K49 28 17W 34CC	-99.1736	37.5590	2126	63.59	2062	7-21-41	B65
K49 28 18W 16BC	-99.3012	37.6107	2241	84.83	2156	10-23-40	B65
K49 28 18W 29CCC	-99.3199	37.5729			2155		B65
K49 28 18W 36CA	-99.2412	37.5630	2231	131.13	2100	9-18-41	B65
K49 28 19W 9BBB	-99.4113	37.6298			2200		B65
K49 28 19W 16DA	-99.3964	37.6067	2274	83.65	2190	7-21-41	B65
K49 28 19W 22BC	-99.3916	37.5957	2287	99.60	2187	7-16-41	B65
K49 28 19W 27CB	-99.3914	37.5772	2294	110.99	2183	7-12-41	B65
K49 28 19W 30BD	-99.4412	37.5807	2317	99.88	2217	7-17-41	B65
K49 28 20W 1AB	-99.4555	37.6436	2283	58.58	2224	7-17-41	B65
K49 28 20W 5ACC	-99.5294	37.6390	2317	45.44	2272	7-22-41	B65
K49 28 20W 23CD	-99.4775	37.5881	2322	77.70	2244	7-16-41	B65

Predevelopment Water Level Data for
Groundwater Management District No. 5 (cont.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
K49 28 20W 29BA	-99.5321	37.5843	2342	69.04	2273	7-12-41	B65
K49 29 16W 8AB	-99.0925	37.5411	2082.7	69.0	2014	10-19-40	B65
K49 29 16W 11DD	-99.0334	37.5302	1994.6	18.6	1976	8- 7-41	B65
K49 29 16W 15CDD	-99.0592	37.5148			1968		B65
K49 29 16W 16AA	-99.0697	37.5266	2023.1	28.5	1995	9-13-41	B65
K49 29 17W 10CDB	-99.1698	37.5309			2022		B65
K49 29 17W 18CCC	-99.2286	37.5142	2203	112.5	2090	7-18-41	B65
K49 29 17W 33CC	-99.1913	37.4713	2092	141.9	1950	9-12-41	B65
K49 29 17W 34DB	-99.1643	37.4753	2122.8	56.7	2066	7-11-41	B65
K49 29 18W 16BB	-99.2999	37.5260	2234	100.3	2134	7-17-41	B65
K49 29 18W 19AA	-99.3223	37.5112			2125		B65
K49 29 18W 21AA	-99.2863	37.5114	2190.2	64.8	2125	7-18-41	B65
K49 29 18W 26AB	-99.2546	37.4966	2092.8	22.1	2071	7-18-41	B65
K49 29 18W 30ADD	-99.3209	37.4919	2248.8	75.4	2173	7- 9-41	B65
K49 29 19W 15CDD	-99.3848	37.5137	2345	165.8	2179	7-17-41	B65
K49 29 19W 25BAA	-99.3480	37.4974	2296	116.5	2180	7- 9-41	B65
K49 29 20W 11DB	-99.4725	37.5327	2410	187.0	2223	9-23-41	B65
K49 29 20W 20DD	-99.5225	37.4995	2395	145.8	2249	10-18-40	B65
K49 29 20W 25BB	-99.4633	37.4960	2400	179.3	2221	9-17-41	B65

Predevelopment Water Level Data for
Groundwater Management District No. 5 (con't.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
<u>Pawnee County</u>							
K73 21 15W 3AB	-98.9562	38.2595	1938	11.77	1926	2-15-45	B80
K73 21 15W 10AD	-98.9514	38.2418	1937	9.53	1927	2-15-45	B80
K73 21 15W 14DA	-98.9329	38.2235	1947	16	1931	10- 9-44	B80
K73 21 15W 18DC	-99.0108	38.2199	1965	10.78	1954	2-20-45	B80
K73 21 15W 29CB	-99.0017	38.1947	1978	18.42	1960	7-21-44	B80
K73 21 15W 30CB	-99.0195	38.1946	1970	8.16	1962	7-21-44	B80
K73 21 16W 7DD	-99.1160	38.2342	2003	21.69	1981	7-22-44	B80
K73 21 16W 10BA	-99.0703	38.2451	1979	9.64	1969	2-15-45	B80
K73 21 16W 12DD	-99.0243	38.2343	1967	11.35	1956	3-16-45	B80
K73 21 16W 12DD	-99.0243	38.2343	1963	11	1952		B80
K73 21 16W 14BC	-99.0565	38.2270	1975	12.60	1962	2-20-45	B80
K73 21 16W 15AB	-99.0656	38.2306	1980	17.38	1963	2-20-45	B80
K73 21 16W 17AA	-99.0977	38.2306			1977		B80
K73 21 16W 20AA	-99.0975	38.2161			1974		B80
K73 21 16W 21AD	-99.0791	38.2125	2100	110.34	1990	5-12-45	B80
K73 21 16W 24CD	-99.0332	38.2053	1977	13.75	1963	2-15-45	B80
K73 21 16W 26CC	-99.0563	38.1908	1986	13.26	1973	2-20-45	B80
K73 21 16W 27AB	-99.0656	38.2016	1989	16.81	1972	2-20-45	B80
K73 21 16W 27BA	-99.0700	38.2016	1990	19.71	1970	5- 9-45	B80
K73 21 16W 29AA	-99.0975	38.2016	2006	30	1976		B80
K73 21 16W 29AB	-99.1022	38.2015	2006	30	1976		B80
K73 21 16W 32DA	-99.0976	38.1798	2005	30	1975		B80
K73 21 16W 32DD	-99.0976	38.1762	2000	30	1970		B80
K73 21 16W 33BA	-99.0883	38.1871	1996	10	1986		B80
K73 21 16W 33CD	-99.0884	38.1762	1994	10	1984		B80
K73 21 16W 34AB	-99.0654	38.1871	1994	17.08	1977	6-17-45	B80
K73 21 16W 34AC	-99.0654	38.1835	1983	6.5	1976		B80
K73 21 17W 3AA	-99.1711	38.2596	2034	19.37	2015	5- 9-45	B80
K73 21 17W 10DD	-99.1708	38.2341	2048	36.55	2011	3-13-45	B80
K73 21 17W 17DC	-99.2119	38.2194	2054	24.87	2029	7-24-45	B80
K73 21 17W 18DD	-99.2256	38.2193	2063	30.94	2032	3-15-45	B80
K73 21 17W 33BA	-99.1980	38.1870	2030	19.63	2010	7-13-45	B80
K73 21 18W 4CC	-99.3128	38.2493	2113	45.75	2067	7-24-45	B80
K73 21 18W 5AD	-99.3174	38.2565	2132	55	2077	10-13-44	B80
K73 21 18W 15CC	-99.2938	38.2202	2091	44.72	2046	5-22-45	B80

Predevelopment Water Level Data for
Groundwater Management District No. 5 (cont.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
K73 21 18W 17DD	-99.3168	38.2204	2089	33.48	2056	5-22-45	B80
K73 21 18W 31CA	-99.3433	38.1808	2058	15	2043		B80
K73 21 18W 32CC	-99.3300	38.1770	2059	18.15	2041	7-22-44	B80
K73 21 19W 1CB	-99.3671	38.2532	2149	36.90	2112		B80
K73 21 19W 3CC	-99.4036	38.2497	2152	65	2087		B80
K73 21 19W 7AB	-99.4493	38.2461	2128	32.35	2096	2-10-45	B80
K73 21 19W 16DC	-99.4125	38.2207	2089	27.15	2062	2-12-45	B80
K73 21 19W 20CC	-99.4401	38.2063	2086	30	2056		B80
K73 21 19W 23AB	-99.3757	38.2170	2077	20.09	2057	2-12-45	B80
K73 21 19W 27CB	-99.4031	38.1954	2065	25	2040		B80
K73 21 19W 27CC	-99.4030	38.1917	2077	23.22	2054	7-26-44	B80
K73 21 19W 27CCC	-99.4042	38.1908	2076	24.59	2051	8-21-40	B80
K73 21 19W 29CDC	-99.4363	38.1909	2083	37.02	2046	5-23-45	B80
K73 21 19W 33BB	-99.4213	38.1881	2079	23.80	2055	5-23-45	B80
K73 21 19W 36AC	-99.3569	38.1844	2064	18.56	2045	7-24-45	B80
K73 21 19W 36DB	-99.3569	38.1808	2062	18	2046		B80
K73 21 20W 9BC	-99.5314	38.2422	2126	21.27	2105	7-31-44	B80
K73 21 20W 15DA	-99.4991	38.2242	2100	32	2068		B80
K73 21 20W 15DB	-99.5037	38.2241	2101	32	2069		B80
K73 21 20W 17CD	-99.5451	38.2203	2110	29.61	2080	6- 6-45	B80
K73 21 20W 20AB	-99.5405	38.2167	2106	27.32	2079	6- 6-45	B80
K73 21 20W 20BA	-99.5450	38.2167	2109	29	2080	9-21-44	B80
K73 21 20W 20BA	-99.5450	38.2167	2110	30.44	2080	9-16-44	B80
K73 21 20W 21CB	-99.5312	38.2096	2101	24.49	2077	7-25-45	B80
K73 21 20W 24AB	-99.4670	38.2170	2094	31.57	2062	5-24-45	B80
K73 21 20W 26AB	-99.4852	38.2023	2092	30.28	2062	5- 7-45	B80
K73 21 20W 26DA	-99.4806	38.1952	2095	33.58	2061	5-23-45	B80
K73 21 20W 29BC	-99.5494	38.1986	2108	27.61	2080	6- 6-45	B80
K73 21 20W 29BC	-99.5494	38.1986	2108	27.5	2080		B80
K73 21 20W 30BC	-99.5674	38.1986	2115	34	2081		B80
K73 22 15W 2AB	-98.9373	38.1727	1953	10.67	1942	7-21-44	B80
K73 22 15W 3AA	-98.9510	38.1728	1970	19	1951	10-7-44	B80
K73 22 15W 7CB	-99.0195	38.1510	1997	22.0	1975	3-23-45	B80
K73 22 15W 15BD	-98.9604	38.1401	1989	24.93	1964	2-15-45	B80
K73 22 15W 24CC	-98.9282	38.1183	1998	20	1978	10-9-44	B80

Predevelopment Water Level Data for
Groundwater Management District No. 5 (cont.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
K73 22 15W 31DD	-99.0062	38.0892	2015	19	1996	10-9-44	B80
K73 22 16W 3BC	-99.0746	38.1689	1992	7.58	1984	6-17-45	B80
K73 22 16W 4AB	-99.0838	38.1725	1995	10.91	1984	6-17-45	B80
K73 22 16W 4BA	-99.0884	38.1725	1996	9.29	1987	6-17-45	B80
K73 22 16W 4BB	-99.0930	38.1725	1998	8.98	1989	6-17-45	B80
K73 22 16W 4DA	-99.0791	38.1653	1996	9	1987		B80
K73 22 16W 4CA	-99.0883	38.1653	1996	6	1990	10- 6-44	B80
K73 22 16W 6BB	-99.1292	38.1725	2011	19.29	1992	8-28-40	B80
K73 22 16W 6BD	-99.1248	38.1689	2010	12.53	1997	11-29-45	B80
K73 22 16W 6CD	-99.1248	38.1617	2015	14.23	2001	7-13-44	B80
K73 22 16W 7BB	-99.1292	38.1580	2016	14.34	2002	7-13-44	B80
K73 22 16W 8BA	-99.1067	38.1581	2008	7	2001		B80
K73 22 16W 18AA	-99.1157	38.1435	2013	4.85	2008	2-16-45	B80
K73 22 16W 23AA	-99.0422	38.1292	2011	24.54	1986	2-20-45	B80
K73 22 16W 23AB	-99.0468	38.1291	2026	40	1986	10- 6-44	B80
K73 22 17W 5BB	-99.2207	38.1724	2036	15.74	2020	7-22-44	B80
K73 22 17W 5BB	-99.2207	38.1724	2038	16.93	2021	5-14-45	B80
K73 22 17W 5BB	-99.2207	38.1724	2037	15.80	2021	5-14-45	B80
K73 22 17W 9CD	-99.1976	38.1470	2046	20	2026		B80
K73 22 17W 11DD	-99.1521	38.1472	2021	12	2009		B80
K73 22 17W 12CC	-99.1476	38.1471	2021	14	2007		B80
K73 22 17W 17AD	-99.2069	38.1397	2052	23	2029		B80
K73 22 17W 18AA	-99.2252	38.1433	2056	27.13	2029	8- 2-45	B80
K73 22 17W 19CB	-99.2382	38.1215	2092	48.04	2044	11-17-45	B80
K73 22 17W 21BA	-99.1978	38.1289	2056	19	2037		B80
K73 22 17W 28CC	-99.2023	38.1034	2060	12.92	2047	7-19-44	B80
K73 22 17W 32BB	-99.2207	38.0998	2081	24.10	2057	8- 2-44	B80
K73 22 17W 36AA	-99.1339	38.0998	2047	13.13	2034	2-16-45	B80
K73 22 18W 4CB	-99.3117	38.1658	2051	14.00	2037	7-13-44	B80
K73 22 18W 5CB	-99.3300	38.1660	2053.1	15.85	2037	11-28-45	B80
K73 22 18W 6AA	-99.3345	38.1734	2057.5	15	2042		B80
K73 22 18W 6BB	-99.3477	38.1736	2056.9	12.42	2044	7-22-44	B80
K73 22 18W 8BC	-99.3300	38.1550	2052.7	12.09	2041	11-28-45	B80
K73 22 18W 9BB	-99.3117	38.1584	2050.7	14	2037		B80
K73 22 18W 9CC	-99.3117	38.1475	2062.7	23	2040	10-11-44	B80

Predevelopment Water Level Data for
Groundwater Management District No. 5 (con't.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
K73 22 18W 10BB	-99.2933	38.1582	2047.3	13.63	2034	11-27-45	B80
K73 22 18W 11CD	-99.2703	38.1471	2042.5	10	2032		B80
K73 22 18W 14AB	-99.2657	38.1435	2044.5	12.48	2032	11-27-45	B80
K73 22 18W 15AC	-99.2841	38.1400	2047.3	12	2035		B80
K73 22 18W 18DD	-99.3345	38.1332			2053		B80
K73 22 18W 19DD	-99.3345	38.1185			2070		B80
K73 22 18W 25DD	-99.2426	38.1033			2070		B80
K73 22 18W 28CC	-99.3116	38.1037	2100.3	25.16	2075	8- 2-44	B80
K73 22 18W 31DD	-99.3344	38.0894			2143		B80
K73 22 18W 35DD	-99.2610	38.0889	2111.3	46.15	2065	8- 2-44	B80
K73 22 19W 4CC	-99.4213	38.1628			2070		B80
K73 22 19W 8DD	-99.4258	38.1482	2097.7	22.96	2075	8- 3-44	B80
K73 22 19W 10DD	-99.3890	38.1483	2087.1	24.38	2063	3-20-45	B80
K73 22 19W 20DD	-99.4256	38.1189			2108		B80
K73 22 19W 26DD	-99.3707	38.1041	2138.9	43.77	2095	3-20-45	B80
K73 22 19W 29CC	-99.4395	38.1045	2162.0	47	2115		B80
K73 22 19W 32DD	-99.4257	38.0899			2122		B80
K73 22 20W 4BB	-99.5309	38.1733	2208.1	17.6	2090	7-31-44	B80
K73 22 20W 9AD	-99.5172	38.1550	2165.2	65.04	2100	3-14-45	B80
K73 22 20W 13CC	-99.4758	38.1335	2087.1	41.75	2045	3-15-45	B80
K73 22 20W 19BA	-99.5627	38.1294	2239.6	91.60	2148	7-31-44	B80
K73 22 20W 28DD	-99.5172	38.1041			2154		B80
K73 22 20W 29BA	-99.5448	38.1149	2185.1	17.60	2168	7-30-44	B80
K73 22 20W 30AC	-99.5582	38.1112	2192.4	18.91	2173	3-20-45	B80
K73 23 15W 13BB	-98.9286	38.0565	1975.7	6	1970	10- 9-44	B80
K73 23 15W 14DB	-98.9379	38.0492	1982.6	6.80	1976	2-20-45	B80
K73 23 15W 26DB	-98.9379	38.0204	1990.0	13.30	1977	2-20-45	B80
K73 23 15W 28DD	-98.9700	38.0166	2009.4	12	1997	10- 9-44	B80
K73 23 15W 33CC	-98.9838	38.0021			2013		B80
K73 23 16W 6BC	-99.1293	38.0817	2058.2	20	2038		B80
K73 23 16W 9BB	-99.0929	38.0708			2031		B80
K73 23 16W 16BA	-99.0883	38.0562	2045.6	10.79	2035	7-19-44	B80
K73 23 16W 17AA	-99.0976	38.0562	2043.4	5	2038	10- 6-44	B80
K73 23 16W 21BB	-99.0930	38.0418			2046		B80
K73 23 16W 24AA	-99.0239	38.0419	2032.7	12.3	2020	2-20-45	B80

Predevelopment Water Level Data for
Groundwater Management District No. 5 (cont.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
K73 23 16W 33BB	-99.0930	38.0127			2056		B80
K73 23 16W 34BB	-99.0745	38.0128	2063.0	14	2049	10-11-44	B80
K73 23 17W 4DC	-99.1935	38.0742	2062.3	9.76	2053	8- 1-44	B80
K73 23 17W 5DC	-99.2116	38.0743	2057.3	4	2053		B80
K73 23 17W 12DA	-99.1339	38.0636	2060.6	9.35	2051	2-16-45	B80
K73 23 17W 18BA	-99.2337	38.0562			2071		B80
K73 23 17W 18DC	-99.2294	38.0453			2082		B80
K73 23 17W 20BB	-99.2206	38.0417	2097.8	4.45	2093	7-19-44	B80
K73 23 18W 1DD	-99.2426	38.0743	1994.0	9.00	1985	7-28-44	B80
K73 23 18W 19DD	-99.3343	38.0316			2116		B80
K73 23 18W 21DD	-99.2975	38.0311	2101.8	12	2090		B80
K73 23 18W 22DA	-99.2793	38.0347	2091.8	10.50	2081	3-22-45	B80
K73 23 18W 31DD	-99.3342	38.0025			2112		B80
K73 23 18W 33CC	-99.3113	38.0023	2112.4	16	2096		B80
K73 23 18W 36BC	-99.2565	38.0092	2110.3	24	2086		B80

Predevelopment Water Level Data for
Groundwater Management District No. 5 (con't.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
<u>Pratt County</u>							
K76 26 11W 8AAA	-98.5391	37.8047	1855.2	25R	1830	11-51	B205
K76 26 11W 13DAA	-98.4656	37.7827	1789.4	14.0	1775	8-51	B205
K76 26 11W 17CCD	-98.5526	37.7775	1869.6	43.8	1836	11-51	B205
K76 26 11W 27AAC	-98.5047	37.7590	1808.5	27.3	1781	6-64	B205
K76 26 11W 29BCB	-98.5550	37.7575	1830.3	19.8	1810	8-64	B205
K76 26 11W 29CBC	-98.5550	37.7520	1827.1	3.4	1824	9-51	B205
K76 26 11W 30ADD	-98.5573	37.7557	1850.4	46R	1804	9-51	B205
K76 26 11W 30ADD	-98.5573	37.7557	1849.8	47R	1803	9-51	B205
K76 26 11W 32AAA	-98.5388	37.7464	1825.0	17.4	1808	9-51	B205
K76 26 11W 35CCC	-98.4998	37.7335	1793.2	11.8	1781	8-51	B205
K76 26 12W 2AAC	-98.5963	37.8208	1872.5	35.1	1837	6-64	B205
K76 26 12W 2DBD	-98.5984	37.8116	1868.1	27.3	1841	4-64	B205
K76 26 12W 3CCC	-98.6283	37.8069	1883.0	26.7	1856	4-64	B205
K76 26 12W 16CCA	-98.6442	37.7798	1901.1	35.2	1866	6-64	B205
K76 26 12W 29BDB	-98.6594	37.7578	1911.1	40.7	1870	7-51	B205
K76 26 12W 30DAA	-98.6658	37.7540	1913.3	46.4	1867	8-64	B205
K76 26 13W 2CCC	-98.7198	37.8073	1916.3	9.6	1907	11-51	B205
K76 26 13W 5ADA	-98.7587	37.8193	1933.2	2.9	1930	1-50	B205
K76 26 13W 6DBD	-98.7816	37.8125	1950.3	12.5	1938	4-64	B205
K76 26 13W 13ACA	-98.6899	37.7870	1911.6	33.2	1878	6-64	B205
K76 26 13W 19BDB	-98.7880	37.7729	1953.2	17.6	1936	6-64	B205
K76 26 13W 25CBC	-98.7010	37.7523	1928.4	42.0	1886	4-64	B205
K76 26 13W 28DDD	-98.7401	37.7489	1946.4	33.7	1913	7-51	B205
K76 26 13W 33BAD	-98.7492	37.7454	1952.8	37.4	1915	1-50	B205
K76 26 13W 34BCC	-98.7378	37.7416	1949.6	44.5	1905	6-64	B205
K76 26 13W 34DCA	-98.7263	37.7361	1940.1	43.8	1896	6-64	B205
K76 26 13W 35CCA	-98.7171	37.7360	1932.2	40.6	1892	6-64	B205
K76 26 14W 9DDD	-98.8501	37.7926			1978		B205
K76 26 14W 10DBD	-98.8363	37.7964	1985.1	14.7	1970	4-64	B205
K76 26 14W 16DDD	-98.8499	37.7781	2000.1	7.8	1992	9-51	B205
K76 26 14W 17DCB	-98.8752	37.7797	2015.6	16.5	1999	4-64	B205
K76 26 14W 22ddb	-98.8337	37.7654	1987.8	18.7	1969	6-64	B205
K76 26 14W 29BBB	-98.8842	37.7614	2018.0	18.6	1999	4-64	B205
K76 26 14W 31ACA	-98.8906	37.7432	2020.9	21.5	1999	6-64	B205
K76 26 14W 34DDD	-98.8310	37.7346			1962		B205

Predevelopment Water Level Data for
Groundwater Management District No. 5 (con't.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
K76 26 15W 2BBD	-98.9363	37.8217	2027.5	17.1	2010	4-64	B205
K76 26 15W 6BAA	-99.0052	37.8241	2055.8	8.5	2047	10-51	B205
K76 26 15W 14ADA	-98.9227	37.7866	2037.0	12.8	2024	10-51	B205
K76 26 15W 26BDA	-98.9319	37.7576	2048.2	16.0	2032	10-51	B205
K76 26 15W 32CBB	-98.9942	37.7392	2058.7	4.6	2054	11-51	B205
K76 27 11W 17AAA	-98.5388	37.7027			1766		B205
K76 27 11W 19BBB	-98.5730	37.6881			1756		B205
K76 27 11W 25CDB	-98.4771	37.6626	1676.4	FLOW	1677+	5-64	B205
K76 27 11W 32CBA	-98.5529	37.6518	1723.4	4.1	1719	11-51	B205
K76 27 11W 33BBB	-98.5367	37.6591			1710		B205
K76 27 11W 35DAD	-98.4841	37.6499	1724.4	43.2	1681	8-64	B205
K76 27 12W 3ADA	-98.6099	37.7281	1878.7	53.3	1825	8-64	B205
K76 27 12W 13ADD	-98.5751	37.6972			1765		B205
K76 27 12W 14ADB	-98.5942	37.6991	1862.3	82.6	1780	4-64	B205
K76 27 12W 28CDB	-98.6401	37.6629	1804.6	25.8	1779	9-64	B205
K76 27 12W 22CBA	-98.6241	37.6810	1777.0	3.4	1774	6-64	B205
K76 27 12W 25DAA	-98.5752	37.6665			1727		B205
K76 27 12W 26DDA	-98.5926	37.6628			1725		B205
K76 27 12W 35AAB	-98.5950	37.6592	1732.3	0.0	1732	7-64	B205
K76 27 13W 2DDB	-98.7056	37.7214	1895.2	15R	1880	8-57	B205
K76 27 13W 4AAC	-98.7423	37.7308	1961.0	54.2	1907	6-64	B205
K76 27 13W 6AAC	-98.7789	37.7310	1967.2	40.1	1927	6-64	B205
K76 27 13W 9DDA	-98.7398	37.7071	1954.8	46.0	1909	4-64	B205
K76 27 13W 9DDD	-98.7398	37.7053	1956.2	59.7	1896	4-64	B205
K76 27 13W 12BCC	-98.7009	37.7122	1918.4	39.2	1879	7-51	B205
K76 27 13W 13DDC	-98.6855	37.6904	1886.6	61.7	1825	6-64	B205
K76 27 13W 14BAB	-98.7147	37.7032	1929.4	54.8	1875	1-50	B205
K76 27 13W 17ABC	-98.7649	37.7019	1957.6	38.3	1919	4-64	B205
K76 27 13W 19AAC	-98.7783	37.6872	1965.1	54.1	1911	4-64	B205
K76 27 13W 21ACA	-98.7443	37.6853	1949.8	65.8	1884	6-64	B205
K76 27 13W 26CDA	-98.7125	37.6632	1902.5	64.2	1838	9-64	B205
K76 27 13W 32BBB	-98.7742	37.6598	1921.6	21.1	1900	11-51	B205
K76 27 13W 33DCB	-98.7469	37.6487	1899.3	45.5	1854	10-51	B205
K76 27 13W 34ACA	-98.7263	37.6559	1908.1	71.1	1837	9-64	B205
K76 27 13W 34CAD	-98.7310	37.6505	1900.9	69.0	1832	9-64	B205

Predevelopment Water Level Data for
Groundwater Management District No. 5 (con't.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
K76 27 13W 34CBB	-98.7379	37.6524	1911.3	35R	1876	10-51	B205
K76 27 13W 34DAB	-98.7242	37.6522	1873.3	48R	1825	9-64	B205
K76 27 13W 35BCC	-98.7195	37.6541	1872.0	44.7	1827	6-64	B205
K76 27 13W 35DCC	-98.7102	37.6465	1861.4	33.6	1828	9-51	B205
K76 27 14W 10CAB	-98.8419	37.7108	2003.0	42.4	1961	4-64	B205
K76 27 14W 12BAA	-98.8032	37.7182	1982.8	48.3	1934	4-64	B205
K76 27 14W 12DCC	-98.8009	37.7054	1988.9	56.9	1932	6-64	B205
K76 27 14W 21CAA	-98.8585	37.6813	1998.5	39.2	1959	4-64	B205
K76 27 14W 28ADC	-98.8518	37.6685	1969.8	17.2	1953	4-64	B205
K76 27 14W 29DBB	-98.8752	37.6660	2008.8	43.4	1965	8-64	B205
K76 27 14W 31BCD	-98.9010	37.6529	2033.8	60.7	1973	5-64	B205
K76 27 15W 6DDD	-98.9967	37.7189			2032		B205
K76 27 15W 18ADD	-98.9971	37.6967	2064.4	18.5	2046	11-51	B205
K76 27 15W 32ADD	-98.9795	37.6524	2061.3	49.7	2012	4-64	B205
K76 27 15W 34CCC	-98.9589	37.6452	2061.5	60R	2002	-57	B205
K76 27 15W 35CDC	-98.9358	37.6453	2064.3	71.9	1992	11-51	B205
K76 28 11W 2BCB	-98.5003	37.6408	1731.2	15.5	1716	6-64	B205
K76 28 11W 18BDC	-98.5687	37.6098	1806.4	40.3	1766	6-64	B205
K76 28 11W 33BBB	-98.5367	37.5715			1772		B205
K76 28 12W 14BBD	-98.6075	37.6136	1847.6	72.9	1775	4-64	B205
K76 28 12W 21BAD	-98.6395	37.5992	1881.5	82.8	1799	6-64	B205
K76 28 12W 26BBB	-98.6097	37.5864	1854.4	60.9	1794	9-51	B205
K76 28 12W 30DAA	-98.6669	37.5791	1900.5	85.3	1815	11-51	B205
K76 28 12W 32AAA	-98.6486	37.5717			1807		B205
K76 28 13W 1BDB	-98.6962	37.6409	1838.5	24.1	1814	6-64	B205
K76 28 13W 1CDD	-98.6941	37.6319	1817.3	6.6	1810	8-64	B205
K76 28 13W 2DDC	-98.7056	37.6318	1827.2	8.8	1818	9-64	B205
K76 28 13W 3BAA	-98.7311	37.6450	1879.5	44R	1836	11-47	B205
K76 28 13W 3BAD	-98.7312	37.6431	1878.1	47R	1833	9-64	B205
K76 28 13W 3BDA	-98.7312	37.6413	1852.4	22R	1830	9-64	B205
K76 28 13W 3CAB	-98.7335	37.6377	1845.1	7.1	1838	4-64	B205
K76 28 13W 4BAC	-98.7516	37.6431	1899.7	52R	1848	7-61	B205
K76 28 13W 4DAD	-98.7404	37.6359	1858.8	28R	1837	9-64	B205
K76 28 13W 4DBD	-98.7449	37.6358	1873.3	30R	1843	9-64	B205
K76 28 13W 5DCA	-98.7632	37.6336	1886.9	22R	1865	9-60	B205

Predevelopment Water Level Data for
Groundwater Management District No. 5 (con't.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
K76 28 13W 7CAC	-98.7883	37.6204	1930	55.8	1874	8-64	B205
K76 28 13W 9ABC	-98.7472	37.6284	1862.6	11.0	1852	5-64	B205
K76 28 13W 12AAC	-98.6871	37.6282	1813.9	4.9	1809	6-64	B205
K76 28 13W 12BBA	-98.6987	37.6300	1825.3	11.0	1814	5-64	B205
K76 28 13W 16DDB	-98.7424	37.6043	1921.2	67.5	1854	5-64	B205
K76 28 13W 17AAA	-98.7585	37.6153	1938.4	72.0	1866	5-64	B205
K76 28 13W 26DCB	-98.7103	37.5754	1916.4	93.2	1823	5-64	B205
K76 28 13W 27BBA	-98.7355	37.5862	1945.5	97.9	1848	8-64	B205
K76 28 14W 7BBB	-98.9034	37.6292	2041.2	84.3	1957	8-64	B205
K76 28 14W 11BBA	-98.8275	37.6293	1995.0	75R	1920	11-51	B205
K76 28 14W 11BBD	-98.8275	37.6275	2005.2	94.0	1911	5-64	B205
K76 28 14W 14CCC	-98.8297	37.6021	1984.0	79.6	1904	5-64	B205
K76 28 14W 18BDD	-98.8962	37.6093	2042.0	96.7	1945	9-51	B205
K76 28 14W 25BBA	-98.8088	37.5858	1976.0	76.7	1899	7-64	B205
K76 28 14W 26BBA	-98.8272	37.5858	1936.6	29.7	1907	11-51	B205
K76 28 14W 28AAA	-98.8501	37.5857			1928		B205
K76 28 14W 33DDD	-98.8497	37.5585			1912		B205
K76 28 15W 2BBB	-98.9404	37.6435	2072.2	65.3	2007	8-51	B205
K76 28 15W 7BBD	-99.0111	37.6267	2104.2	91.6	2013	6-64	B205
K76 28 15W 9CCD	-98.9745	37.6162	2096.1	92.0	2004	7-64	B205
K76 28 15W 11ADD	-98.9239	37.6237	2061	91.9	1969	8-64	B205
K76 28 15W 12CBB	-98.9216	37.6219	2057.3	95.9	1961	10-51	B205
K76 28 15W 23CBB	-98.9395	37.5928	2067.0	103	1964	5-64	B205
K76 28 15W 25CDD	-98.9138	37.5730	2053	113	1940	9-64	B205
K76 28 15W 28DDA	-98.9598	37.5744	2037.8	68.4	1969	5-64	B205
K76 29 11W 4AAA	-98.5206	37.5569	1830.3	28.4	1802	5-64	B205
K76 29 11W 9ADD	-98.5206	37.5370	1830.0	55.3	1775	6-64	B205
K76 29 11W 29BBB	-98.5547	37.4988	1852.7	66.8	1786	5-64	B205
K76 29 11W 33CCC	-98.5363	37.4718			1779		B205
K76 29 11W 34BAA	-98.5111	37.4844	1830.1	2.8	1827	11-51	B205
K76 29 12W 10BCC	-98.6280	37.5374			1810		B205
K76 29 12W 14AAA	-98.5936	37.5281			1798		B205
K76 29 12W 22BAC	-98.6234	37.5118	1868.5	66.3	1802	6-64	B205
K76 29 12W 29BAD	-98.6569	37.4969	1896.0	90.1	1806	5-64	B205
K76 29 13W 4BBB	-98.7564	37.5568	1934.6	74.4	1860	8-51	B205

Predevelopment Water Level Data for
Groundwater Management District No. 5 (cont.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
K76 29 13W 6BAA	-98.7859	37.5568	1981.2	105	1876	7-64	B205
K76 29 13W 9DDD	-98.7400	37.5300	1910.9	57.0	1854	5-64	B205
K76 29 13W 13AAA	-98.6848	37.5281	1917.1	89.4	1828	6-64	B205
K76 29 13W 13DDB	-98.6870	37.5172	1918.4	91.2	1827	5-64	B205
K76 29 13W 16BBC	-98.7562	37.5258			1857		B205
K76 29 13W 18BAB	-98.7875	37.5276			1866		B205
K76 29 13W 24DDD	-98.6844	37.5007	1919.6	98.0	1821	9-64	B205
K76 29 13W 31ACC	-98.7826	37.4785	1892.6	31.3	1861	5-64	B205
K76 29 14W 4CDD	-98.8589	37.5439	2030.6	123	1908	8-51	B205
K76 29 14W 12CCC	-98.8102	37.5295			1877		B205
K76 29 14W 19DDC	-98.8872	37.5003	2028.4	125	1903	5-64	B205
K76 29 14W 22CCC	-98.8463	37.5004			1892		B205
K76 29 14W 23BBA	-98.8257	37.5132	1964.0	88.4	1876	9-64	B205
K76 29 14W 23BBA	-98.8257	37.5132	1975.5	91.7	1884	8-51	B205
K76 29 14W 33AAA	-98.8484	37.4839	1981.2	93.5	1888	8-51	B205
K76 29 14W 34ABB	-98.8370	37.4840			1883		B205
K76 29 15W 2DAB	-98.9249	37.5494	2018.3	84.1	1934	11-51	B205
K76 29 15W 16AAA	-98.9593	37.5276	1976.5	31.7	1945	11-51	B205
K76 29 15W 16BBD	-98.9730	37.5257	2028.9	78.0	1951	5-64	B205
K76 29 15W 18BBB	-99.0120	37.5275			1994		B205

Predevelopment Water Level Data for
Groundwater Management District No. 5 (con't.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
<u>Reno County</u>							
K78 22 8W 5ADA	-98.2168	38.1689			1640		B120
K78 22 8W 11CCD	-98.1753	38.1455	1678.2	49.5	1629	9-29-49	B120
K78 22 8W 16BB	-98.2133	38.1424	1697.0	45.4	1652	9-15-49	B120
K78 22 8W 19CC	-98.2496	38.1171	1709.6	31.2	1678	9-29-49	B120
K78 22 8W 22CB	-98.1948	38.1208	1679.4	23.7	1656	9-29-49	B120
K78 22 8W 33CD	-98.2086	38.0881	1658.8	7.3	1652	9-28-49	B120
K78 22 8W 34AD	-98.1810	38.0955	1655.8	10.2	1646	9-29-49	B120
K78 22 9W 1AAD	-98.2530	38.1708	1660.2	12.0	1648	9-29-49	B120
K78 22 9W 7BBA	-98.3588	38.1581	1745.1	17.2	1728	11-17-49	B120
K78 22 9W 12DD	-98.2541	38.1462	1679.5	24.0	1656	9-29-49	B120
K78 22 9W 16BB	-98.3232	38.1425	1727.8	8.6	1719	11-16-49	B120
K78 22 9W 30AAD	-98.3452	38.1127	1736.2	10.1	1726	11-16-49	B120
K78 22 9W 30BBB	-98.3615	38.1145			1732		B120
K78 22 9W 35ABD	-98.2761	38.0982	1707.8	9.8	1698	11-16-49	B120
K78 22 10W 7DCD	-98.4601	38.1446	1764.8	5.8	1759	9-14-49	B120
K78 22 10W 10AA	-98.4013	38.1569	1739.8	3.6	1736	11-17-49	B120
K78 23 8W 6BB	-98.2495	38.0845	1684.9	10.1	1675	5-15-49	B120
K78 23 8W 10DD	-98.1810	38.0594	1635.7	10.5	1625	9-28-49	B120
K78 23 8W 18CC	-98.2496	38.0446	1690.1	28.6	1662	10-22-49	B120
K78 23 8W 22DDC	-98.1820	38.0295	1643.5	15.6	1628	9-30-49	B120
K78 23 8W 33DAD	-98.1981	38.0038	1651.6	12.5	1639	10-11-49	B120
K78 23 9W 4CD	-98.3187	38.0735	1738.6	15.7	1723	10-21-49	B120
K78 23 9W 6AA	-98.3463	38.0844	1737.3	4.8	1732	6-17-49	B120
K78 23 9W 16DD	-98.3095	38.0446	1733.2	10.5	1723	10-22-49	B120
K78 23 9W 18BA	-98.3556	38.0553	1749.8	11.8	1738	10-21-49	B120
K78 23 9W 22BA	-98.3002	38.0410	1730.0	10.1	1720	11-21-49	B120
K78 23 9W 26CC	-98.2863	38.0156	1719.1	10.4	1709	10-22-49	B120
K78 23 9W 32BB	-98.3415	38.0117	1725.1	4.6	1720	10-22-49	B120
K78 23 10W 2ACC	-98.3889	38.0797	1751.8	7.4	1744	9-14-49	B120
K78 23 10W 6AA	-98.4564	38.0838	1777.7	10.4	1767	11-16-49	B120
K78 23 10W 7DAA	-98.4552	38.0631			1767		B120
K78 23 10W 14BB	-98.3972	38.0551	1764.1	1.9	1762	9-21-49	B120
K78 23 10W 17BA	-98.4472	38.0549	1775.4	4.6	1771	10-21-49	B120
K78 23 10W 19BCB	-98.4709	38.0376			1785		B120
K78 23 10W 20DD	-98.4379	38.0296	1783.7	8.9	1775	1-10-50	B120

Predevelopment Water Level Data for
Groundwater Management District No. 5 (con't.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
K78 23 10W 23DC	-98.3879	38.0297	1772.7	28.4	1744	10-21-49	B120
K78 23 10W 31CCD	-98.4686	37.9995	1806.8	17.5	1789	10-21-49	B120
K78 24 8W 9DDA	-98.1981	37.9730	1648.6	12.2	1636	9-14-49	B120
K78 24 8W 9DDB	-98.2004	37.9730	1650.4	14.0	1636	9-15-49	B120
K78 24 8W 12CBB	-98.1592	37.9768	1627.9	7.0	1621	10-11-49	B120
K78 24 8W 21DAD	-98.1981	37.9457	1610.0	7.3	1603	10-25-49	B120
K78 24 8W 24AA	-98.1441	37.9539	1636.0	42.1	1594	12- 3-49	B120
K78 24 8W 36BC	-98.1578	37.9212	1638.4	54.4	1584	10-25-49	B120
K78 24 9W 1AA	-98.2540	37.9973	1690.1	5.6	1684	10-25-49	B120
K78 24 9W 10BC	-98.3046	37.9790	1709.2	29.6	1680	10-26-49	B120
K78 24 9W 12DD	-98.2540	37.9720	1651.8	8.4	1643	10-25-49	B120
K78 24 9W 18BBA	-98.3588	37.9689	1698.2	15.3	1683	10-26-49	B120
K78 24 9W 28AA	-98.3093	37.9390	1680.8	16.8	1664	11- 1-49	B120
K78 24 9W 31BCB	-98.3609	37.9218	1734.0	31.8	1702	11- 1-49	B120
K78 24 9W 33CD	-98.3184	37.9136	1703.3	21.0	1682	11- 1-49	B120
K78 24 10W 1BC	-98.3783	37.9934	1755.3	18.1	1737	10-26-49	B120
K78 24 10W 4BA	-98.4285	37.9970	1780.4	14.3	1766	10-21-49	B120
K78 24 10W 15CAB	-98.4115	37.9618	1739.8	11.6	1728	10-26-49	B120
K78 24 10W 15CAB	-98.4115	37.9618	1738.7	10.5	1728	10-26-49	B120
K78 24 10W 18DDA	-98.4550	37.9579	1761.1	7.6	1754	10-26-49	B120
K78 24 10W 30DA	-98.4558	37.9315	1753.6	14.4	1739	10-26-49	B120
K78 24 10W 33BBB	-98.4340	37.9253			1715		B120
K78 25 8W 11AB	-98.1669	37.8965	1566.0	8.2	1558	11- 3-49	B120
K78 25 8W 24AA	-98.1437	37.8668	1574.8	9.4	1565	11- 2-49	B120
K78 25 8W 26CBA	-98.1748	37.8464	1568.5	16.5	1552	11- 2-49	B120
K78 25 8W 30CD	-98.2446	37.8412	1622.7	23.9	1599	11- 1-49	B120
K78 25 8W 36BD	-98.1530	37.8342	1536.0	8.4	1528	11- 2-49	B120
K78 25 9W 1DCD	-98.2576	37.8985	1655.2	9.6	1645	10-25-49	B120
K78 25 9W 18BCB	-98.3610	37.8783	1715.0	9.2	1706	11- 1-49	B120
K78 25 9W 22CA	-98.2996	37.8592	1634.3	10.4	1624	9-15-49	B120
K78 25 10W 10ABA	-98.4045	37.8963	1755.9	29.6	1726	11- 1-49	B120
K78 25 10W 16DD	-98.4193	37.8699	1757.4	18.7	1739	9-15-49	B120
K78 25 10W 19CC	-98.4695	37.8553	1805.3	35.4	1770	11- 1-49	B120
K78 25 10W 25BB	-98.3780	37.8519	1720.5	16.4	1704	11- 1-49	B120
K78 25 10W 28CC	-98.4330	37.8407	1756.9	12.0	1745	11- 1-49	B120

Predevelopment Water Level Data for
Groundwater Management District No. 5 (cont.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
K78 26 8W 6CCD	-98.2422	37.8066	1642.2	4.2	1638	7-26-49	B120
K78 26 8W 13AA	-98.1390	37.7892	1643.9	24.7	1619	11- 6-49	B120
K78 26 8W 16AB	-98.1987	37.7891	1612.5	11.4	1601	7-26-49	B120
K78 26 8W 16DD	-98.1940	37.7782	1642.4	22.3	1620	7-26-49	B120
K78 26 8W 23CD	-98.1662	37.7636	1616.8	11.5	1605	7-26-49	B120
K78 26 8W 30ADA	-98.2289	37.7570	1673.8	34.0	1640	7-10-49	B120
K78 26 8W 32CB	-98.2249	37.7380	1665.8	25.6	1640	7-26-49	B120
K78 26 8W 36CC	-98.1520	37.7346	1604.4	18.0	1586	7- 1-49	B120
K78 26 9W 3DD	-98.2843	37.8078	1685.6	27.0	1659	7-20-49	B120
K78 26 9W 4BBA	-98.3151	37.8233	1677.3	22.3	1655	7-23-49	B120
K78 26 9W 6BBA	-98.3516	37.8233	1677.2	3.2	1674	7-19-49	B120
K78 26 9W 8CD	-98.3303	37.7925	1675.9	18.4	1658	7-18-49	B120
K78 26 9W 13CBB	-98.2628	37.7825	1669.2	30.0	1639	7-20-49	B120
K78 26 9W 22BB	-98.2983	37.7744	1687.2	23.0	1664	7-20-49	B120
K78 26 9W 29BBC	-98.3361	37.7588	1722.0	41.9	1680	7-18-49	B120
K78 26 9W 33AA	-98.3031	37.7451	1711.7	40.2	1672	7-19-49	B120
K78 26 9W 36AA	-98.2482	37.7453	1659.3	19.0	1640	7-11-49	B120
K78 26 10W 3ABA	-98.3975	37.8233	1735.2	27.0	1708	7-13-49	B120
K78 26 10W 7ABD	-98.4525	37.8029	1767.7	9.5	1758	7-13-49	B120
K78 26 10W 12BCC	-98.3722	37.7990	1676.6	2.8	1674	7-13-49	B120
K78 26 10W 20AA	-98.4308	37.7746	1755.9	13.4	1742	7-13-49	B120
K78 26 10W 23ADD	-98.3745	37.7698	1681.9	4.0	1678	7-13-49	B120
K78 26 10W 26ADD	-98.3746	37.7551			1670		B120
K78 26 10W 30AA	-98.4490	37.7600	1759.3	4.3	1755	7-13-49	B120
K78 26 10W 33DAA	-98.4109	37.7388	1705.9	3.9	1702	7-13-49	B120
K78 26 10W 36CCC	-98.3724	37.7333			1685		B120

Predevelopment Water Level Data for
Groundwater Management District No. 5 (cont.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
<u>Rice County</u>							
K80 18 7W 27DA	-98.0739	38.4548	1633.9	24.3	1610	7-11-46	B85
K80 18 8W 2DA	-98.1662	38.5131	1742.5	19.1	1723	9-13-46	B85
K80 18 8W 18DD	-98.2406	38.4805			1719		B85
K80 18 8W 22AA	-98.1849	38.4769			1705		B85
K80 18 8W 23BB	-98.1803	38.4769			1714		B85
K80 18 9W 14DD	-98.2775	38.4803	1734.3	20.9	1713	7-3-46	B85
K80 18 9W 19BAA	-98.3605	38.4773			1710		B85
K80 18 9W 21AA	-98.3145	38.4766	1719.2	7.6	1712	7-5-46	B85
K80 18 9W 30CC	-98.3667	38.4510	1723.9	16.9	1707		B85
K80 18 9W 31BAB	-98.3630	38.4483			1701		B85
K80 18 9W 32DC	-98.3377	38.4366	1725.3	21.1	1704	8-9-46	B85
K80 18 10W 17DC	-98.4500	38.4799	1751.9	10.6	1741	12-10-45	B85
K80 18 10W 19AAC	-98.4651	38.4755			1748		B85
K80 18 10W 21BCC	-98.4418	38.4717			1731		B85
K80 18 10W 21DDA	-98.4257	38.4663			1725		B85
K80 18 10W 31BCB	-98.4791	38.4446			1737		B85
K80 18 10W 31CCC	-98.4791	38.4356			1751		B85
K80 18 10W 34DC	-98.4132	38.4364	1734.7	21.0	1714	8-9-46	B85
K80 18 10W 36BB	-98.3856	38.4474	1748.2	35.1	1713	8-9-46	B85
K80 19 7W 3BD	-98.0831	38.4294	1661.2	9.0	1652	9-16-46	B85
K80 19 7W 17CCC	-98.1260	38.3920			1703		B85
K80 19 7W 36BB	-98.0512	38.3602	1661.2	9.7	1651	7-26-46	B85
K80 19 8W 14DDD	-98.1655	38.3922			1704		B85
K80 19 8W 15CCC	-98.2002	38.3923			1696		B85
K80 19 8W 18DDD	-98.2394	38.3924			1681		B85
K80 19 9W 6CC	-98.3667	38.4221	1725.5	15.8	1710	7-8-46	B85
K80 19 9W 20DDD	-98.3321	38.3776			1704		B85
K80 19 9W 27CD	-98.3054	38.3640	1681.1	8.0	1673	7-8-46	B85
K80 19 9W 27DD	-98.2961	38.3640	1707.8	38.2	1670	7-12-46	B85
K80 19 9W 30CB	-98.3666	38.3676	1731.3	14.1	1717	7-8-46	B85
K80 19 9W 31DDD	-98.3503	38.3486			1704		B85
K80 19 9W 31AD	-98.3516	38.3567	1720.9	22	1699	7-3-40	B85
K80 19 10W 4DD	-98.4269	38.4220	1755.3	6.0	1749	12-7-45	B85
K80 19 10W 12BA	-98.3808	38.4184	1739.4	29.9	1710	7-8-46	B85
K80 19 10W 13DA	-98.3715	38.3967	1755.0	32.5	1722	7-8-46	B85

Predevelopment Water Level Data for
Groundwater Management District No. 5 (cont.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
K80 19 10W 18BB	-98.4779	38.4038			1763		B85
K80 19 10W 22BC	-98.4222	38.3859	1754.1	5.4	1749	12- 7-45	B85
K80 19 10W 30BB	-98.4778	38.3747	1768.2	8.7	1760	10- 9-42	B85
K80 20 7W 2BA	-98.0651	38.3456	1724.6	39.2	1685	11-23-45	B85
K80 20 7W 6CB	-98.1439	38.3386	1713.5	24.2	1689	8- 5-46	B85
K80 20 7W 10AA	-98.0745	38.3313	1712.1	36.2	1676	7-26-46	B85
K80 20 7W 14BA	-98.0654	38.3168	1705.3	36.1	1669	8-22-46	B85
K80 20 7W 16BB	-98.1068	38.3168	1695.8	39.9	1656	7-26-46	B85
K80 20 7W 20DD	-98.1107	38.2905			1616		B85
K80 20 7W 21BB	-98.1071	38.3023	1688.2	40.8	1647	7-26-46	B85
K80 20 7W 28AC	-98.0978	38.2841	1654.4	34.5	1620	7-26-46	B85
K80 20 7W 34AB	-98.0794	38.2732	1650.8	15.3	1636	7-26-46	B85
K80 20 7W 34BB	-98.0886	38.2732	1645.7	35.8	1610	7-26-46	B85
K80 20 8W 1CC	-98.1624	38.3350	1711.7	41.4	1670	8- 5-46	B85
K80 20 8W 2DC	-98.1716	38.3350	1685.6	13.0	1673	8- 2-46	B85
K80 20 8W 5DA	-98.2222	38.3387	1673.4	28.5	1645	7- 9-46	B85
K80 20 8W 6AA	-98.2406	38.3461	1681.3	27.4	1654	7- 9-46	B85
K80 20 8W 7DA	-98.2406	38.3242	1663.6	12.2	1651	9-17-46	B85
K80 20 8W 9DD	-98.2037	38.3205	1657.0	20	1637		B85
K80 20 8W 9DD	-98.2037	38.3205	1656.3	19	1637		B85
K80 20 8W 16AA	-98.2037	38.3169	1657.5	18.2	1639	6-10-47	B85
K80 20 8W 23AD	-98.1671	38.2986	1643.3	13.6	1630	9-18-46	B85
K80 20 8W 29CD	-98.2316	38.2770	1679.6	26.9	1653	9-12-46	B85
K80 20 8W 35BC	-98.1809	38.2696	1651.8	16.3	1636	9-12-46	B85
K80 20 9W 1BA	-98.2682	38.3460	1702.8	43.5	1559	7-12-46	B85
K80 20 9W 2BBB	-98.2925	38.3469			1661		B85
K80 20 9W 2DD	-98.2775	38.3350	1675.6	18.7	1657	12- 5-45	B85
K80 20 9W 5BB	-98.3468	38.3459	1713.7	13.2	1700	8- 5-46	B85
K80 20 9W 8BB	-98.3469	38.3313	1732.2	21.7	1710	8- 5-46	B85
K80 20 9W 9DC	-98.3192	38.3205	1726.0	39.5	1686	7-25-46	B85
K80 20 9W 9DD	-98.3145	38.3205	1713.4	32.4	1681	7-25-46	B85
K80 20 9W 10CB	-98.3099	38.3241	1710.5	32.2	1678	12-11-45	B85
K80 20 9W 10CD	-98.3053	38.3205	1697.3	23.1	1674	7- 9-46	B85
K80 20 9W 13CC	-98.2728	38.3060	1670.2	10.5	1660	9-17-46	B85
K80 20 9W 20AA	-98.3329	38.3024	1767.8	58.9	1709	7- 9-46	B85

Predevelopment Water Level Data for
Groundwater Management District No. 5 (con't.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
K80 20 9W 20DDD	-98.3316	38.2906			1708		B85
K80 20 9W 26DD	-98.2775	38.2770	1679.9	16.7	1663	9-12-46	B85
K80 20 9W 28DB	-98.3190	38.2807	1693.0	17.3	1676	9-12-46	B85
K80 20 10W 1AAA	-98.3702	38.3467			1713		B85
K80 20 10W 1CCC	-98.3863	38.3340			1744		B85
K80 20 10W 7CD	-98.4724	38.3202	1779.3	15.8	1764	8- 6-46	B85
K80 20 10W 9CD	-98.4357	38.3203	1820.0	19.8	1800	8- 6-46	B85
K80 20 10W 10AD	-98.4081	38.3277	1790.8	16.9	1774	12-11-45	B85
K80 20 10W 13BA	-98.3805	38.3168	1780.0	24.5	1756	7- 9-46	B85
K80 20 10W 22DC	-98.4128	38.2912	1791.5	9.0	1782	8- 6-46	B85
K80 20 10W 23AA	-98.3897	38.3022	1810.7	22.7	1788	8- 6-46	B85
K80 20 10W 24DA	-98.3713	38.2950	1794.5	20.1	1774	8- 3-46	B85
K80 20 10W 25AB	-98.3760	38.2877	1722.8	15.8	1707	8- 3-46	B85
K80 20 10W 26AD	-98.3898	38.2840	1752.9	6.6	1746	8- 3-46	B85
K80 20 10W 27CA	-98.4177	38.2802	1743.0	28.2	1715	8- 7-46	B85
K80 20 10W 28BA	-98.4359	38.2875	1741.0	14.1	1727	9-17-46	B85
K80 21 7W 11CC	-98.0665	38.2338	1598.6	10.0	1589	9-13-46	B85
K80 21 7W 13CCC	-98.0492	38.2181			1610		B85
K80 21 7W 15DDD	-98.0699	38.2184			1586		B85
K80 21 7W 19AA	-98.1265	38.2158	1611.6	3.4	1608	9-14-46	B85
K80 21 7W 20AAA	-98.1068	38.2167			1601		B85
K80 21 7W 22BBB	-98.0861	38.2165			1593		B85
K80 21 7W 24AA	-98.0343	38.2154	1613.0	9.7	1603	9-14-46	B85
K80 21 7W 27AA	-98.0710	38.2010	1601.7	15.3	1586	9-13-46	B85
K80 21 7W 32BB	-98.1219	38.1866	1612.1	8.6	1604	9-13-46	B85
K80 21 8W 1AAA	-98.1431	38.2596			1619		B85
K80 21 8W 7BB	-98.2496	38.2443	1661.4	9.6	1651	9-18-46	B85
K80 21 8W 11AAA	-98.1616	38.2456			1624		B85
K80 21 8W 11CCC	-98.1776	38.2327			1628		B85
K80 21 8W 13CC	-98.1580	38.2193	1628.5	10.8	1618	9-13-46	B85
K80 21 8W 16BBB	-98.2144	38.2307			1639		B85
K80 21 8W 20CC	-98.2317	38.2041	1647.0	8.4	1639	7-30-46	B85
K80 21 8W 21DDD	-98.1984	38.2037			1633		B85
K80 21 8W 21AA	-98.1995	38.2154	1638.7	5.4	1633	7-31-46	B85
K80 21 8W 22BC	-98.1949	38.2118	1635.4	8.0	1627		B85

Predevelopment Water Level Data for
Groundwater Management District No. 5 (con't.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
K80 21 8W 28CB	-98.2133	38.1935	1640.7	8.9	1632	7-30-46	B85
K80 21 8W 35AA	-98.1627	38.1866	1619.3	8.0	1611	9-13-46	B85
K80 21 9W 5BA	-98.3370	38.2589	1691.1	9.1	1682	7-31-46	B85
K80 21 9W 6BBB	-98.3605	38.2598			1689		B85
K80 21 9W 13BA	-98.2634	38.2298	1664.2	10.6	1654	9-18-46	B85
K80 21 9W 16AD	-98.3096	38.2261	1677.2	9.5	1667	9-18-46	B85
K80 21 9W 28AD	-98.3094	38.1971	1678.9	13.4	1666	9-20-46	B85
K80 21 9W 32BA	-98.3369	38.1864	1701.2	16.4	1685	9-20-46	B85
K80 21 9W 36DDD	-98.2530	38.1744			1647		B85
K80 21 10W 7CC	-98.4700	38.2330	1730.7	2.4	1728	10-10-42	B85
K80 21 10W 8BC	-98.4519	38.2405	1763.8	44.6	1719	9-17-46	B85
K80 21 10W 10CB	-98.4149	38.2373	1714.6	10.6	1704	9-17-46	B85
K80 21 10W 12AB	-98.3685	38.2446	1699.0	9.7	1689	7-31-46	B85
K80 21 10W 20DDD	-98.4373	38.2030			1726		B88

Predevelopment Water Level Data for
Groundwater Management District No. 5 (cont.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
<u>Stafford County</u>							
K93 21 11W 3BB	-98.5247	38.2592	1766.6	12.0	1755	10-10-42	B88
K93 21 11W 9BD	-98.5388	38.2404	1765.4	9.8	1756	10-10-42	B88
K93 21 11W 20CD	-98.5572	38.2040	1753.3	2.6	1751	7-27-42	B88
K93 21 11W 22CB	-98.5250	38.2073	1742.9	4.3	1739	10-10-42	B88
K93 21 11W 26AD	-98.4930	38.1963	1746.4	4.5	1742	10- 1-42	B88
K93 21 12W 8DC	-98.6629	38.2336	1858.4	25.3	1833	8-12-42	B88
K93 21 12W 10CD	-98.6303	38.2336	1843.3	21.9	1821	8-12-42	B88
K93 21 12W 25BBB	-98.5995	38.2014			1805		B88
K93 21 12W 31CB	-98.6904	38.1788	1872.0	14.9	1857	8- 4-42	B88
K93 21 13W 3CD	-98.7407	38.2482	1878.9	19.9	1859	8-10-42	B88
K93 21 13W 21CD	-98.7593	38.2047	1912.2	23.1	1889	8- 1-42	B88
K93 21 13W 24BBB	-98.7098	38.2160			1856		B88
K93 21 13W 27DD	-98.7316	38.1898	1877.6	11.4	1866	8- 1-42	B88
K93 21 13W 31CD	-98.7958	38.1760	1917.4	14.2	1903	8- 5-42	B88
K93 21 14W 5DC	-98.8830	38.2488	1928.2	14.8	1913	9-10-42	B88
K93 21 14W 10DB	-98.8462	38.2379	1936.2	30.9	1905	8-27-42	B88
K93 21 14W 14DA	-98.8232	38.2233	1926.3	26.2	1900	8-10-42	B88
K93 21 14W 20BD	-98.8876	38.2125	1940.3	18.5	1922	9-10-42	B88
K93 22 11W 3CD	-98.5208	38.1599	1757.7	6.7	1751	8- 4-42	B88
K93 22 11W 9BB	-98.5437	38.1564	1754.2	+1.5	1756	10-19-42	B88
K93 22 11W 19DD	-98.5665	38.1164	1838.9	20.9	1818	8- 5-42	B88
K93 22 11W 28BC	-98.5437	38.1090			1815		B88
K93 22 12W 1BD	-98.5941	38.1676	1814.1	11.8	1802	8- 3-42	B88
K93 22 12W 3CC	-98.6356	38.1604	1853.0	20.8	1832	8- 3-42	B88
K93 22 12W 12DB	-98.5895	38.1494	1793.0	+2.6	1796	10-26-42	B88
K93 22 12W 18BA	-98.6857	38.1425	1877.4	19.4	1858	8- 1-42	B88
K93 22 12W 23CCC	-98.6178	38.1159			1848		B88
K93 22 13W 9CB	-98.7638	38.1503	1898.4	11.7	1887	9-10-42	B88
K93 22 13W 26AA	-98.7128	38.1138	1890.4	17.8	1873	9- 9-42	B88
K93 22 14W 7BB	-98.9099	38.1581	1956.6	19.7	1937	9-10-42	B88
K93 22 14W 9CA	-98.8690	38.1507	1943.1	17.4	1926	8- 5-42	B88
K93 22 14W 12DB	-98.8093	38.1505	1923.4	10.4	1913	8- 5-42	B88
K93 23 11W 1BC	-98.4882	38.0801	1790.3	6.2	1784	9- 9-42	B88
K93 23 11W 3CB	-98.5250	38.0763	1802.9	6.0	1797	8- 5-42	B88
K93 23 11W 14CD	-98.5019	38.0438	1799.0	13.1	1786	8-28-42	B88

Predevelopment Water Level Data for
Groundwater Management District No. 5 (cont.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
K93 23 11W 15BBB	-98.5261	38.0554			1796		B88
K93 23 11W 29CC	-98.5615	38.0146	1830.0	18.0	1812	7-30-42	B88
K93 23 12W 2CD	-98.6121	38.0730	1830.5	3.1	1827	7-25-42	B88
K93 23 12W 7AD	-98.6761	38.0663	1858.4	7.6	1851	8-10-42	B88
K93 23 12W 12CC	-98.5981	38.0582	1845.2	18.9	1826	7-29-42	B88
K93 23 12W 21BB	-98.6530	38.0406	1864.7	5.9	1859	7-30-42	B88
K93 23 12W 32CD	-98.6664	38.0009	1875.0	13.2	1862	9-10-42	B88
K93 23 12W 35AD	-98.6024	38.0074	1856.6	11.8	1845	7-29-42	B88
K93 23 13W 1AD	-98.6944	38.0810	1854.9	3.0	1852	8-10-42	B88
K93 23 13W 3AA	-98.7311	38.0848	1861.0	+3.1	1864	10-19-42	B88
K93 23 13W 12AAA	-98.6932	38.0710			1858		B88
K93 23 13W 28CA	-98.7587	38.0195	1896.9	16.8	1880	8- 8-42	B88
K93 23 14W 1BD	-98.8138	38.0815	1921.3	20.1	1901	8- 6-42	B88
K93 23 14W 20BC	-98.8920	38.0385	1964.4	12.6	1952	7-30-42	B88
K93 23 14W 27DD	-98.8416	38.0164	1944.7	23.3	1921	8- 6-42	B88
K93 24 11W 2AD	-98.4926	37.9931	1804.7	20.4	1784	8-26-42	B88
K93 24 11W 4DD	-98.5293	37.9857	1817.1	20.1	1797	8-26-42	B88
K93 24 11W 12DC	-98.4788	37.9714	1787.7	7.5	1780	8-26-42	B88
K93 24 11W 16AA	-98.5291	37.9675	1821.0	21.3	1800	8-26-42	B88
K93 24 11W 22AB	-98.5153	37.9532	1810.6	17.3	1793	7-31-42	B88
K93 24 11W 25DC	-98.4785	37.9278	1764.4	16.3	1748	8-26-42	B88
K93 24 11W 28DDD	-98.5278	37.9267			1789		B88
K93 24 11W 34CBC	-98.5255	37.9158			1775		B88
K93 24 12W 4DD	-98.6389	37.9860	1880.4	25.1	1855	7-30-42	B88
K93 24 12W 11CD	-98.6115	37.9711	1869.3	22.4	1847	9-21-42	B88
K93 24 12W 15BA	-98.6298	37.9677	1875.8	20.5	1855	8- 4-42	B88
K93 24 12W 25CA	-98.5930	37.9311	1853.7	21.9	1832	8-17-42	B88
K93 24 12W 30CB	-98.6887	37.9319	1909.1	27.1	1882	9-10-42	B88
K93 24 13W 4B	-98.7607	37.9958	1911.4	23.4	1888	9-14-42	B88
K93 24 13W 23BD	-98.7213	37.9503	1912.1	21.1	1891	8- 4-42	B88
K93 24 13W 28AA	-98.7489	37.9394	1930.5	23.2	1907	8- 4-42	B88
K93 24 14W 1AA	-98.8046	37.9980	1905.9	4.6	1901	8- 8-42	B88
K93 24 14W 9BC	-98.8737	37.9800	1970.0	24.5	1946	7-30-42	B88
K93 24 14W 12DD	-98.8046	37.9727	1909.4	0.5	1909	8- 1-42	B88
K93 24 14W 13BB	-98.8184	37.9688	1920.8	7.8	1913	8- 1-42	B88

Predevelopment Water Level Data for
Groundwater Management District No. 5 (cont.)

Legal Description by Cnty Code, Twnshp, Rng, Sec, 1/4 Sec	Longitude	Latitude	Elevation of measuring point (ft)	Depth to water (ft)	Elevation of water table (ft)	Date of measurement	Data Source
K93 24 15W 3CD	-98.9607	37.9876	2017.0	18.3	1999	8- 8-42	B88
K93 24 15W 21AA	-98.9697	37.9548	2027.7	19.0	2009	9- 9-42	B88
K93 25 11W 2CA	-98.5014	37.9023	1780.0	10.4	1770	7-31-42	B88
K93 25 11W 5BB	-98.5610	37.9094	1818.5	9.3	1809	8-17-42	B88
K93 25 11W 15DD	-98.5107	37.8698	1807.9	20.7	1787	7-31-42	B88
K93 25 11W 27CC	-98.5245	37.8408	1821.9	22.2	1800	8-18-42	B88
K93 25 11W 36AB	-98.4788	37.8372	1810.4	27.2	1783	8-17-42	B88
K93 25 12W 11CB	-98.6158	37.8877	1843.9	3.3	1841	8-12-42	B88
K93 25 12W 27AB	-98.6254	37.8515	1846.1	3.7	1842	8-12-42	B88
K93 25 12W 31DC	-98.6806	37.8263	1886.0	12.6	1873	8-19-42	B88
K93 25 12W 35BA	-98.6117	37.8369	1866.6	27.8	1839	8-19-42	B88
K93 25 13W 3BB	-98.7444	37.9104	1934.1	20.2	1914	8-19-42	B88
K93 25 13W 12AB	-98.6982	37.8955	1918.8	25.8	1893	8- 1-42	B88
K93 25 13W 13AC	-98.6984	37.8774	1913.7	23.0	1891	8- 1-42	B88
K93 25 13W 28CC	-98.7629	37.8415	1947.1	21.0	1826	7-31-42	B88
K93 25 14W 4DA	-98.8595	37.9036	1965.9	21.3	1945	7-30-42	B88
K93 25 14W 9DC	-98.8640	37.8853	1975.1	13.2	1962	7-31-42	B88
K93 25 14W 13BA	-98.8136	37.8817	1958.5	16.2	1942	7-31-42	B88
K93 25 14W 26BB	-98.8363	37.8526	1975.0	14.1	1961	8- 1-42	B88
K93 25 14W 29AD	-98.8777	37.8489	1997.3	22.2	1975	8-26-42	B88
K93 25 14W 30BB	-98.9099	37.8526	1995.3	7.3	1988	8-26-42	B88
K93 25 15W 2CC	-98.9466	37.8999	2023.8	19.6	2004	8-26-42	B88
K93 25 15W 27BB	-98.9648	37.8525	2017.5	8.9	2009	8-21-42	B88

Key:

Data Source Codes

B65, Kansas Geological Survey (KGS) Bulletin 85; B80, KGS Bulletin 80; B85, KGS Bulletin 85; B88, KGS Bulletin 88; B120, KGS Bulletin 120; B144, KGS Bulletin 144; B205, KGS Bulletin 205