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September 10, 1999

Glen Britten (805) 781-5252 (805) 781-1229 fax
Greg Martin (805) 781-4470
San Luis Obispo County Engineering Department
County Government Center, Room 207
San Luis Obispo, CA 93408

*Forward
9/9/99
10:17 PM*

Re: Request to Inspect and Copy Public Records

Dear Glen Britten / Greg Martin:

This letter is a request to inspect public records which are in the possession of the San Luis Obispo County Engineering Department (COUNTY) pursuant to the California Public Records Act (Govt. Code §6250, et seq.). **Following the inspection, we may request copies** of some or all of the records. In the event we request copying by the COUNTY we will, at that time, tender any required copying charges. However, we reserve the right to have copies of the records made at your location by an independent copying service of our choosing.

Please make the records available for inspection beginning on **September 24, 1999 at 10:00 a.m.** Unless we are notified otherwise, we shall expect that the records will be available for inspection in the COUNTY office. The following is a list of the reasonably identifiable public records which we desire to inspect on or after **September 24, 1999 at 10:00 a.m.**

- In the recent DWR report "Water Resources of the Arroyo Grande – Nipomo Mesa Area" the follow wells are described as "State and San Luis Obispo County constructed sea water intrusion monitoring wells ..." and as such are not "private property owners wells" as defined in the SLO Well Data Release Policy (see attached). As such I request to review all Well Level Measurements for the Wells:**

- 32S/12E-24B01-03
- 32S/13E-30F01-03
- 32S/13E-30N01-03
- 12N/36W-36L01-02
- 11N/36W-12C01-03
- 11N/36W-35J02-06
- 10N/36W-2Q01-07

2. I also request to review Construction and Drill log files for the Wells:

32S/12E-24B01-03
32S/13E-30F01-03
32S/13E-30N01-03
12N/36W-36L01-02
11N/36W-12C01-03
11N/36W-35J02-06
10N/36W-2Q01-07

If a portion of the information contained in the records we have requested is exempt from disclosure by express provisions of law, Govt. Code §6254 requires segregation and deletion of that material in order that the remainder of the information may be released.

Please take note that Govt. Code §6256 requires the COUNTY to determine, within ten (10) days after receipt of this request, whether the COUNTY will comply with this request. If the COUNTY decides not to comply with all or any portion of this request, Govt. Code §6256 requires notification to us of the reasons for the determination not later than ten (10) days from your receipt of this request. Further, Govt. Code §6256.2 prohibits the use of any provision of the Public Records Act to delay access for the purposes of inspecting public records. Govt. Code §6256.2 also requires that any notification of denial of this request for records must set forth the names and titles or positions of each person responsible for the denial.

Thank you for your timely attention to our request.
If you have any questions please call.

Thank You



John Snyder
Vice President

San Luis Obispo County
Flood Control and Water Conservation District / Engineering Department
Well Data Release Policy

The County Flood Control and Water Conservation District maintains information on wells in the County including a list of wells with state well numbers and files on other wells. The list of state well numbers is available to the public. The state well numbering system provides the general location of the well. The District also has files of wells not in the state well numbering system. These files are not available to the public as they also provide well log information. The Environmental Health Department maintains a well database and is responsible for the collection of well log information.

The District's policy is not to release to the public well log or well level information collected from private property owners. Well log and well level information is released to other local, state, and federal agencies with the condition that tile information is not released to the public. This policy is based upon years of verbal and written agreements between the Flood Control District's agents and property owners as well as specific legal language in California Water Code 13751, 13752 and California Government Code 6250, 6254 (e), 6254.5, and section 6255.

Water Code 13751 states that for every person who digs, bores, or drills a water well, cathodic protection well, or a monitoring well, or abandons or destroys any such well, or deepens or re-perforates any such well, shall file with the Environmental Health Department a detailed report.

Water Code 13752 states that said reports in Water Code 13751 shall not be made available for inspection by the public but shall be made available to governmental agencies.

Water Code 13752 also states that any report shall be made available to any person who obtains a written authorization from the owner of the well.

Government Code 6250, "finds and declares that access to information concerning the conduct of the people's business is a fundamental and necessary right of every person in this state."

The provisions of section 6254(e) exempt geological and geophysical data from disclosure.

Section 6254.5 (e) describes the disclosure of otherwise exempt records made to any governmental agency which agrees to treat the disclosed material as confidential.

With regard to section 6255, the Engineering Department takes the position that it is only by agreeing to maintain in confidence the water level information provided to the Department by private land owners will the Department be able to obtain that information from many land owners. That is to say, the land owners who own the water wells which the County monitors, allow the County Engineer to monitor the water levels only on the condition that the information be kept confidential by the Engineering Department. Consequently, the Engineering Department also relies on section 6255 of the Act which exempts from the disclosure requirement those records which, in the facts of the particular case, the public *interest served by not making the record public clearly outweighs the public interest served by disclosure of the record.*

WELLS

9/24/99

WELL_NO	COM_NAME	USE	CA	PERF	LOG DATE	PUMP	HP
10N/36W-02Q01	DWR OBS WELL/SMG-1A	OBS	2"	568-671'/671' deep	/ /		0

DIS	PTD	PTD	OWNER	OWN_ADDRES	CITY ZIP
			SLO COUNTY/SMG-1A		

BASIN	D	O	QUA	REF	GROU	AREA	BOOK NO
SANTA MARIA	D			15.2		0 SANTA MARI	27

WELLS

9/24/99

WELL_NO	COM_NAME	USE	CA	PERF	LOG	DATE	PUMP	HP
11N/36W-12C01	PISMO BEACH WEST	OBS	2"	280-290'		12/11/	none	0

DIS	PTD	PTD	OWNER	OWN_ADDR	CITY_ZIP
			SLO COUNTY		

BASIN	D	Q	REF	GROU	AREA	BOOK NO
NIPOMO MESA	D		19	0	NIPOMO MES	27

WELLS

9/24/99

WELL_NO	COM_NAME	USE CA	PERF	LOG DATE	PUMP	HP
11N/36W-35J02	DWR OBS WELL/SMG-2A	OBS 2"	527-615'	/ /		0

DIS	PTD	PTD	OWNER	OWN_ADDRES	CITY_ZIP
			SLO CNTY SMG-2G		

BASIN	D	O	QUA	REF	GROU	AREA	BOOK	NO
SANTA MARIA	D			33.1		0SANTA MARI		27

WELLS

9/24/99

WELL NO	COM NAME	USE CA	PERF	LOG DATE	PUMP	HP
12N/36W-36L01	PISMO BEACH - EAST	OBS 2"	227-237'	/ /	none	0

DIS	PTD	PTD	OWNER	OWN_ADDR	CITY_ZIP
			SLO COUNTY	County Engineering Dept	San Luis Obispo, Ca

BASIN	D_O	QUA	REF	GROU	AREA	BOOK_NO
NIPOMO MESA	D		22	0	NIPOMO MES	27

WELLS

9/24/99

WELL NO	COM NAME	USE	CA	PERF	LOG DATE	PUMP	HP
32S/12E-24B01	DWR OBS WELL/POO-1C	OBS	2"	48-65'/964' deep	01/08/		0

DIS	PTD	PTD	OWNER	OWN_ADDR	CITY_ZIP
			SLO COUNTY-POO-1C	County Engineering Dept	San Luis Obispo, Ca

WELLS

9/24/99

BASIN	D_OQUA	REF	GROU	AREA	BOOK_NO
SAN LUIS OBIS	D		7.2	0 PISMO	27

WELLS

9/24/99

WELL NO	COM NAME	USE	CA	PERF	LOG DATE	PUMP	HP
32S/13E-30F01	DWR OBS WELL/POO-3C	OBS	2"	15-30'/40-55'/802'd	01/08/		0

DIS	PTD	PTD	OWNER	OWN_ADDRES	CITY_ZIP
			SLO COUNTY-POO-3C	County Engineering Dept	San Luis Obispo, Ca

BASIN	D_OQ	AREF	GROU	AREA	BOOK_NO
ARROYO GRA	D	17.3	0	OCEANO - G	27

WELLS

9/24/99

WELL_NO	COM_NAME	USE	CA	PERF	LOG DATE	PUMP	HP
32S/13E-30N01	DWR OBS WELL/POO-4C	OBS	2"	15-40'/873' deep	01/08/		0

DIS	PTD	PTD	OWNER	OWN_ADDR	CITY_ZIP
			SLO COUNTY-POO-4C	County Engineering Dept	San Luis Obispo, Ca

WELLS

9/24/99

BASIN	D	QUA	REF	GROU	AREA	BOOK_NO
ARROYO GRA	D		10.6		0 OCEANO - G	27

WELL_NO	DATE	DEPTH	SEASON	PUMPING	Special case
11N/36W-12C01	751217	10.8	W		No
11N/36W-12C01	760108	10.55	W		No
11N/36W-12C01	760114	10.43	W		No
11N/36W-12C01	760526	10.32	S		No
11N/36W-12C01	760608	10.5	U		No
11N/36W-12C01	770517	12.74	S		No
11N/36W-12C01	771107	12.35	F		No
11N/36W-12C01	780504	9.78	S		No
11N/36W-12C01	781204	11.31	W		No
11N/36W-12C01	790416	9.9	S		No
11N/36W-12C01	791113	11.84	F		No
11N/36W-12C01	791211	11.33	W		No
11N/36W-12C01	801020	11.8	F		No
11N/36W-12C01	810421	9.53	S		No
11N/36W-12C01	811019	11.7	F		No
11N/36W-12C01	820504	9.58	S		No
11N/36W-12C01	841024	10.05	F		No
11N/36W-12C01	850422	5.9	S		No
11N/36W-12C01	860427	8.93	S		No
11N/36W-12C01	861031	10.13	F		No
11N/36W-12C01	870413	9.67	S		No
11N/36W-12C01	871019	11.73	F		No
11N/36W-12C01	880421	8.78	S		No
11N/36W-12C01	880128	11.1	W		No
11N/36W-35J02	670429	1.85	S		No
11N/36W-35J02	670601	0.5	U		No
11N/36W-35J02	670808	4.01	U		No
11N/36W-35J02	670901	4.73	F		No
11N/36W-35J02	671009	3.45	F		No
11N/36W-35J02	671114	2.85	F		No
11N/36W-35J02	671208		W	F	No
11N/36W-35J02	680119		W	F	No
11N/36W-35J02	680222		W	F	No
11N/36W-35J02	680321		S	F	No
11N/36W-35J02	680420	0.79	S		No
11N/36W-35J02	680525	3.32	S		No
11N/36W-35J02	680624	4.4	U		No
11N/36W-35J02	680719	4.86	U		No
11N/36W-35J02	680813	5.75	U		No
11N/36W-35J02	680914	5.56	F		No
11N/36W-35J02	681017	3.1	F		No
11N/36W-35J02	681112	0.76	F		No
11N/36W-35J02	681221		W	F	No
11N/36W-35J02	690115		W	F	No
11N/36W-35J02	690221		W	F	No
11N/36W-35J02	690320		S	F	No
11N/36W-35J02	690418		S	F	No

WELL_NO	DATE	DEPTH	SEASON	PUMPING	Special case
11N/36W-35J02	690522		S	F	No
11N/36W-35J02	690624	0.29	U		No
11N/36W-35J02	690723	1.67	U		No
11N/36W-35J02	691003	0	F		No
11N/36W-35J02	700129	0	W		No
11N/36W-35J02	700327	0	S		No
11N/36W-35J02	700603	0	U		No
11N/36W-35J02	700804	0	U		No
11N/36W-35J02	701215	0	W		No
11N/36W-35J02	710302	0	S		No
11N/36W-35J02	710602	0	U		No
11N/36W-35J02	710826	0	U		No
11N/36W-35J02	711124	0	F		No
11N/36W-35J02	720223	0	W		No
11N/36W-35J02	720607	0	U		No
11N/36W-35J02	720629	0	U		No
11N/36W-35J02	730920	0	F		No
11N/36W-35J02	750501	0	S		No
11N/36W-35J02	750707	0	U		No
11N/36W-35J02	751114	0	F		No
11N/36W-35J02	760521	0	S		No
11N/36W-35J02	770517	0	S		No
11N/36W-35J02	771107	3.76	F		No
11N/36W-35J02	780504	0	S		No
11N/36W-35J02	781129	0	F		No
11N/36W-35J02	790416	0	S		No
11N/36W-35J02	791113	0	F		No
11N/36W-35J02	800509	0	S		No
11N/36W-35J02	801010		F	F	No
11N/36W-35J02	810420		S	F	No
11N/36W-35J02	811020		F	F	No
11N/36W-35J02	820506		S	F	No
11N/36W-35J02	831025		F	F	No
11N/36W-35J02	840416		S	F	No
11N/36W-35J02	841029		F	F	No
11N/36W-35J02	851008		F	F	No
11N/36W-35J02	861103		F	F	No
11N/36W-35J02	870414		S	F	No
11N/36W-35J02	871019		F	F	No
11N/36W-35J02	880428		S	F	No
11N/36W-35J02	881021		F	F	No
12N/36W-36L01	751225	16.2	W		No
12N/36W-36L01	760108	13.5	W		No
12N/36W-36L01	760114	16.63	W		No
12N/36W-36L01	760608	18.95	U		No
12N/36W-36L01	770517	17.03	S		No
12N/36W-36L01	771107	17.85	F		No

WELL_NO	DATE	DEPTH	SEASON	PUMPING	Special case
12N/36W-36L01	780504	14.9	S		No
12N/36W-36L01	781204	14.64	W		No
12N/36W-36L01	790416	15.05	S		No
12N/36W-36L01	791113	16.2	F		No
12N/36W-36L01	791211	16.3	W		No
12N/36W-36L01	801010	16.9	F		No
12N/36W-36L01	801020	16.9	F		No
12N/36W-36L01	810421	14.8	S		No
12N/36W-36L01	811019	16.58	F		No
12N/36W-36L01	820504	14.6	S		No
12N/36W-36L01	841024	16.62	F		No
12N/36W-36L01	850404	15.7	S		No
12N/36W-36L01	860427	16.41	S		No
12N/36W-36L01	861031	15.9	F		No
12N/36W-36L01	870413	15.19	S		No
12N/36W-36L01	870805	17.8	U		No
12N/36W-36L01	871019	16.61	F		No
12N/36W-36L01	880421	17.22	S		No
12N/36W-36L01	881025	17.04	F		No
32S/12E-24B01	670502	3.1	S		No
32S/12E-24B01	670601	3.2	U		No
32S/12E-24B01	670712	3.69	U		No
32S/12E-24B01	670808	3.57	U		No
32S/12E-24B01	670905	3.35	F		No
32S/12E-24B01	671011	3.86	F		No
32S/12E-24B01	671113	2.99	F		No
32S/12E-24B01	671208	2.66	W		No
32S/12E-24B01	680116	2.34	W		No
32S/12E-24B01	680222	2.67	W		No
32S/12E-24B01	680321	2.99	S		No
32S/12E-24B01	680420	2.84	S		No
32S/12E-24B01	680530	3.69	S		No
32S/12E-24B01	680624	3.7	U		No
32S/12E-24B01	680722	3.68	U		No
32S/12E-24B01	680813	3.23	U		No
32S/12E-24B01	680914	3.64	F		No
32S/12E-24B01	681017	3.47	F		No
32S/12E-24B01	681114	3	F		No
32S/12E-24B01	681212	2.81	W		No
32S/12E-24B01	690115	2.71	W		No
32S/12E-24B01	690418	2.13	S		No
32S/12E-24B01	690522	3	S		No
32S/12E-24B01	690624	3	U		No
32S/12E-24B01	690723	3	U		No
32S/12E-24B01	691003	2.55	F		No
32S/12E-24B01	700129	2.23	W		No
32S/12E-24B01	700327	2.16	S		No

WELL_NO	DATE	DEPTH	SEASON	PUMPING	Special case
32S/12E-24B01	700603	2.3	U		No
32S/12E-24B01	700804	3	U		No
32S/12E-24B01	701215	2.42	W		No
32S/12E-24B01	710302	1.81	S		No
32S/12E-24B01	710602	2.59	U		No
32S/12E-24B01	710828	2.25	U		No
32S/12E-24B01	711129	2.36	F		No
32S/12E-24B01	720229	1	W		No
32S/12E-24B01	720629	2.57	U		No
32S/12E-24B01	730920	2.16	F		No
32S/12E-24B01	740401	2	S		No
32S/12E-24B01	740607	1	U		No
32S/12E-24B01	750707	2	U		No
32S/12E-24B01	760114	2	W		No
32S/12E-24B01	760521	4	S		No
32S/12E-24B01	760609	14	U		No
32S/12E-24B01	770517	2.39	S		No
32S/12E-24B01	790417	2.13	S		No
32S/12E-24B01	791107	2.6	F		No
32S/12E-24B01	800509	2.08	S		No
32S/12E-24B01	801021	2.59	F		No
32S/12E-24B01	810421	2.06	S		No
32S/12E-24B01	811019	2.08	F		No
32S/12E-24B01	820506	2.15	S		No
32S/12E-24B01	831028	1.92	F		No
32S/12E-24B01	841029	2.12	F		No
32S/12E-24B01	850422	2.1	S		No
32S/12E-24B01	851018	3.41	F		No
32S/12E-24B01	860427	4.18	S		No
32S/12E-24B01	861031	3.88	F		No
32S/12E-24B01	870413	3.18	S		No
32S/12E-24B01	871019	4.45	F		No
32S/12E-24B01	880421	4.34	S		No
32S/12E-24B01	880429	4.26	S		No
32S/12E-24B01	881020	4.4	F		No
32S/13E-30F01	670502	12.2	S		No
32S/13E-30F01	670601	13.2	U		No
32S/13E-30F01	670712	14.29	U		No
32S/13E-30F01	670808	15.04	U		No
32S/13E-30F01	670905	15.34	F		No
32S/13E-30F01	671009	15.41	F		No
32S/13E-30F01	671113	15.36	F		No
32S/13E-30F01	671208	13.37	W		No
32S/13E-30F01	680117	12.67	W		No
32S/13E-30F01	680222	12.29	W		No
32S/13E-30F01	680321	12.1	S		No
32S/13E-30F01	680420	13.51	S		No

WELL_NO	DATE	DEPTH	SEASON	PUMPING	Special case
32S/13E-30F01	680530	5.47 S			No
32S/13E-30F01	680624	16.95U			No
32S/13E-30F01	680722	17.7U			No
32S/13E-30F01	680813	17.96U			No
32S/13E-30F01	680914	18.8F			No
32S/13E-30F01	681017	17.37F			No
32S/13E-30F01	681114	16.28F			No
32S/13E-30F01	681212	15.07 W			No
32S/13E-30F01	690115	13.6 W			No
32S/13E-30F01	690221	11.63W			No
32S/13E-30F01	690320	10.33S			No
32S/13E-30F01	690418	11.24 S			No
32S/13E-30F01	690522	12.16 S			No
32S/13E-30F01	690624	12.93U			No
32S/13E-30F01	690723	13.75 U			No
32S/13E-30F01	691513	70 S			No
32S/13E-30F01	700129	11.8 W			No
32S/13E-30F01	700327	12.07 S			No
32S/13E-30F01	700603	14 U			No
32S/13E-30F01	700804	19 U			No
32S/13E-30F01	701215	10.56 W			No
32S/13E-30F01	710302	10.29 S			No
32S/13E-30F01	710602	10.94 U			No
32S/13E-30F01	710826	11.43 U			No
32S/13E-30F01	711129	11.1 F			No
32S/13E-30F01	720223	10 W			No
32S/13E-30F01	720629	16 U			No
32S/13E-30F01	730720	11.67 U			No
32S/13E-30F01	740607	10 U			No
32S/13E-30F01	750401	10 S			No
32S/13E-30F01	750707	11 U			No
32S/13E-30F01	760104	11 W			No
32S/13E-30F01	760609	12.25 U			No
32S/13E-30F01	770517	12.09 S			No
32S/13E-30F01	771107	12.97 F			No
32S/13E-30F01	780424	9.5 S			No
32S/13E-30F01	781204	10.41 W			No
32S/13E-30F01	790417	10.19 S			No
32S/13E-30F01	791107	11.21 F			No
32S/13E-30F01	800509	10.53 S			No
32S/13E-30F01	801010	11.4 F			No
32S/13E-30F01	810421	10.04 S			No
32S/13E-30F01	811019	11.43 F			No
32S/13E-30F01	820506	10.14 S			No
32S/13E-30F01	831028	10.05 F			No
32S/13E-30F01	841015	11.32 F			No
32S/13E-30F01	850422	11.1 S			No

WELL_NO	DATE	DEPTH	SEASON	PUMPING	Special case
32S/13E-30F01	851018	13.15	F		No
32S/13E-30F01	860415	11.05	S		No
32S/13E-30F01	861031	12.19	F		No
32S/13E-30F01	870413	11.31	S		No
32S/13E-30F01	871019	13.09	F		No
32S/13E-30F01	880421	11.73	S		No
32S/13E-30F01	880429	11.66	S		No
32S/13E-30F01	881020	13.36	F		No
32S/13E-30N01	670502	6.4	S		No
32S/13E-30N01	670601	6.75	U		No
32S/13E-30N01	670712	7.02	U		No
32S/13E-30N01	670808	7.04	U		No
32S/13E-30N01	670905	7.18	F		No
32S/13E-30N01	671009	7.3	F		No
32S/13E-30N01	671113	7.02	F		No
32S/13E-30N01	671208	6.45	W		No
32S/13E-30N01	680117	6.68	W		No
32S/13E-30N01	680222	6.23	W		No
32S/13E-30N01	680321	6.15	S		No
32S/13E-30N01	680420		S	T	No
32S/13E-30N01	680813	7.5	U		No
32S/13E-30N01	680914	7.88	F		No
32S/13E-30N01	681017	7.81	F		No
32S/13E-30N01	681114	7.46	F		No
32S/13E-30N01	681212	7.24	W		No
32S/13E-30N01	690105	6.66	W		No
32S/13E-30N01	690221	4.96	W		No
32S/13E-30N01	690320	5.42	S		No
32S/13E-30N01	690418	5.94	S		No
32S/13E-30N01	690522	6.28	S		No
32S/13E-30N01	690624		S	T	No
32S/13E-30N01	701215	5.73	W		No
32S/13E-30N01	710302	5.49	S		No
32S/13E-30N01	710602	6.12	U		No
32S/13E-30N01	710826	6.23	U		No
32S/13E-30N01	711129	6.31	F		No
32S/13E-30N01	720229	6.8	W		No
32S/13E-30N01	720629	6.48	U		No
32S/13E-30N01	730920	6.75	F		No
32S/13E-30N01	740607	6.12	U		No
32S/13E-30N01	750401	6.18	S		No
32S/13E-30N01	750707	6.33	U		No
32S/13E-30N01	760114	6.15	W		No
32S/13E-30N01	760521	6.5	S		No
32S/13E-30N01	760607	6.52	U		No
32S/13E-30N01	770517	6.41	S		No
32S/13E-30N01	771107	6.16	F		No

WELL NO	DATE	DEPTH	SEASON	PUMPING	Special case
32S/13E-30N01	780424	5.25	S		No
32S/13E-30N01	781204	5.64	W		No
32S/13E-30N01	790417	5.63	S		No
32S/13E-30N01	791107	5.89	F		No
32S/13E-30N01	800509	4.97	S		No
32S/13E-30N01	801010	5.95	F		No
32S/13E-30N01	810421	5.35	S		No
32S/13E-30N01	811020	6.18	F		No
32S/13E-30N01	820506	4.03	S		No
32S/13E-30N01	831028	6	F		No
32S/13E-30N01	841024	6	F		No
32S/13E-30N01	850422	5.4	S		No
32S/13E-30N01	860415	4.89	S		No
32S/13E-30N01	861105	6.26	F		No
32S/13E-30N01	870413	5.99	S		No
32S/13E-30N01	871019	6.61	F		No
32S/13E-30N01	880421	5.77	S		No
32S/13E-30N01	880428	6.13	S		No
32S/13E-30N01	881020	6.77	F		No
11N/36W-35J02	890419		S	F	No
12N/36W-36L01	890420	16.82	S		No
11N/36W-12C01	890420	7.52	S		No
32S/13E-30N01	890417	6.23	S		No
32S/13E-30F01	890417	11.82	S		No
32S/12E-24B01	890417	4.31	S		No
11N/36W-35J02	891011		F	F	No
12N/36W-36L01	891012	17.49	F		No
11N/36W-12C01	891012	12.41	F		No
32S/13E-30N01	891004	6.65	F		No
32S/13E-30F01	891004	13.52	F		No
32S/12E-24B01	891004	3.51	F		No
11N/36W-35J02	900424		S	F	No
12N/36W-36L01	900424	17.18	S		No
11N/36W-12C01	900424	12	S		No
32S/13E-30N01	900424	6.1	S		No
32S/13E-30F01	900424	12.35	S		No
32S/12E-24B01	900424	4.54	S		No
11N/36W-35J02	901009	2.72	F		No
12N/36W-36L01	901011	18.71	F		No
11N/36W-12C01	901011	13.72	F		No
32S/13E-30N01	901011	6.93	F		No
32S/13E-30F01	901011	14.9	F		No
32S/12E-24B01	901011	4.34	F		No
11N/36W-35J02	910411		S	F	No
12N/36W-36L01	910419	17.58	S		No
11N/36W-12C01	910419	12.03	S		No
32S/13E-30N01	910411	5.16	S		No

WELL_NO	DATE	DEPTH	SEASON	PUMPING	Special case
32S/13E-30F01	910419	12.05	S		No
32S/12E-24B01	910419	4.35	S		No
11N/36W-35J02	911011	4.62	F		No
12N/36W-36L01	911011	17.34	F		No
11N/36W-12C01	911011	12.98	F		No
32S/13E-30F01	911011	13.37	F		No
32S/12E-24B01	911011	4.51	F		No
11N/36W-35J02	920420		S	F	No
12N/36W-36L01	920430	16.6	S		No
11N/36W-12C01	920421	7.78	S		No
32S/13E-30N01	920421	5.17	S		No
32S/13E-30F01	920421	10.7	S		No
32S/12E-24B01	920421	3.9	S		No
11N/36W-35J02	921016	6.43	F		No
12N/36W-36L01	921104	17.75	F		No
11N/36W-12C01	921104	13.1	F		No
32S/13E-30N01	921104	6.1	F		No
32S/13E-30F01	921104	12.5	F		No
32S/12E-24B01	921104	3.2	F		No
11N/36W-35J02	930408		S	F	No
12N/36W-36L01	930420	16.1	S		No
32S/13E-30N01	930408	5.4	S		No
32S/13E-30F01	930408	10.01	S		No
32S/12E-24B01	930408	2.89	S		No
12N/36W-36L01	930503	16.8	S		No
11N/36W-12C01	930503	11.9	S		No
11N/36W-35J02	931012	6.35	F		No
12N/36W-36L01	931020	17.35	F		No
11N/36W-12C01	931020	12.9	F		No
32S/13E-30N01	931013	6.33	F		No
32S/13E-30F01	931013	11.86	F		No
32S/12E-24B01	931013	3.95	F		No
11N/36W-35J02	940414		S	F	No
12N/36W-36L01	940411	16.4	S		No
11N/36W-12C01	940411	10.84	S		No
32S/13E-30N01	940411	5.8	S		No
32S/13E-30F01	940411	10.9	S		No
32S/12E-24B01	940411	3.96	S		No
11N/36W-35J02	951005	2.1	F		No
11N/36W-35J02	950417		S	F	No
12N/36W-36L01	941101	18.2	F		No
12N/36W-36L01	950419	15.25	S		No
11N/36W-12C01	941101	12.8	F		No
11N/36W-12C01	950419	0	S		No
32S/13E-30N01	941101	6.6	F		No
32S/13E-30N01	950419	5.2	S		No
32S/13E-30F01	941101	12.5	F		No

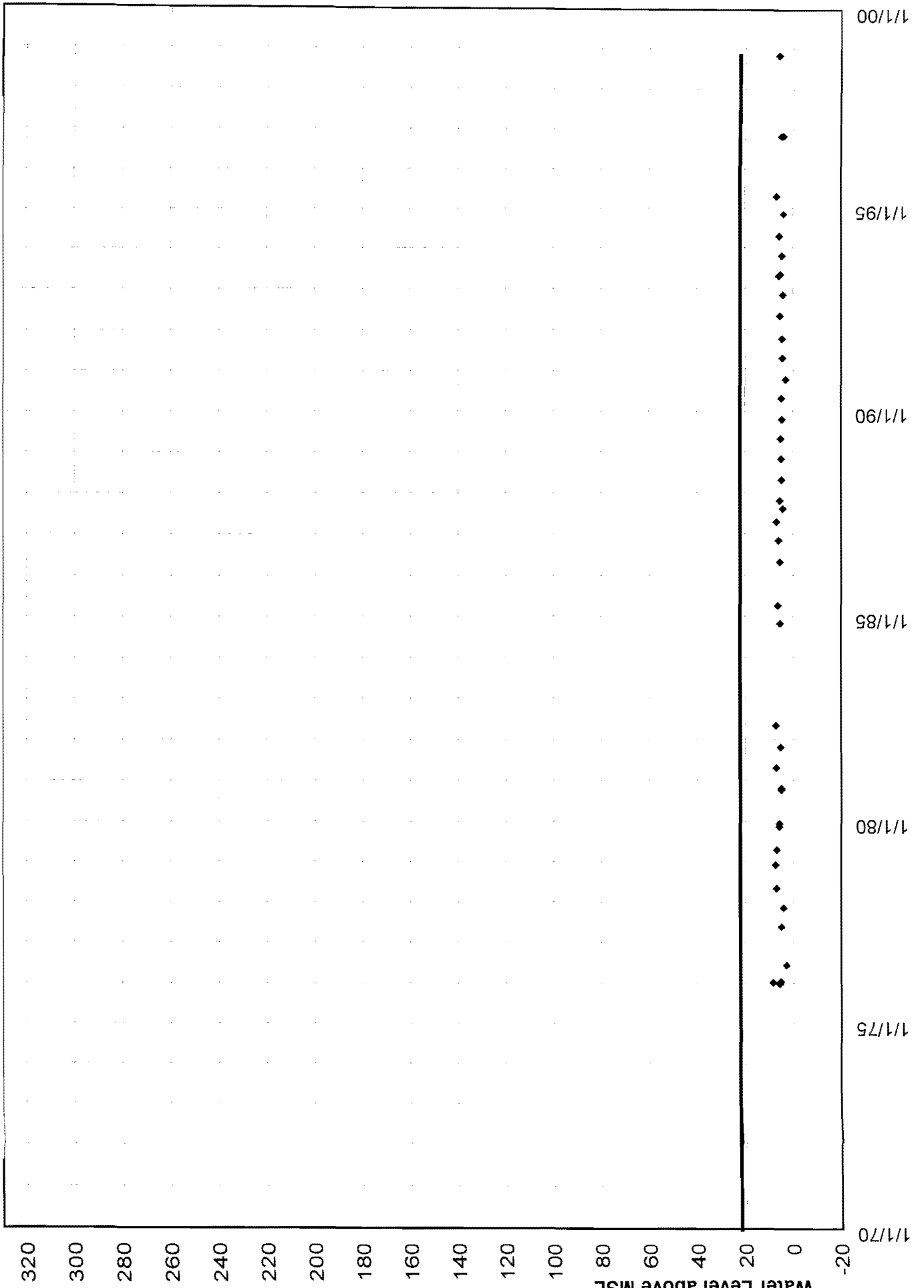
WELL_NO	DATE	DEPTH	SEASON	PUMPING	Special case
32S/13E-30F01	950419	9.2	S		No
32S/12E-24B01	941101	4.7	F		No
32S/12E-24B01	950419	1.89	S		No
11N/36W-12C01	951026	11.55	F		No
32S/13E-30N01	951010	6.2	F		No
32S/13E-30F01	951011	11.7	F		No
32S/12E-24B01	951010	3.3	F		No
11N/36W-35J02	960417		S	F	No
12N/36W-36L01	961026	17.9	S		No
32S/13E-30N01	960429	5.8	S		No
32S/13E-30F01	960429	10.5	S		No
32S/12E-24B01	960429	3.2	S		No
11N/36W-35J02	961018		F	F	No
12N/36W-36L01	961024	17.2	F		No
11N/36W-12C01	961024	11.9	F		No
32S/13E-30N01	961023	6.15	F		No
32S/13E-30F01	961023	11.7	F		No
32S/12E-24B01	961023	4.5	F		No
11N/36W-35J02	970428		S	F	No
32S/13E-30N01	970429	6.1	S		No
32S/13E-30F01	970429	10.21	S		No
32S/12E-24B01	970429	3.13	S		No
11N/36W-35J02	971022		F	F	No
11N/36W-35J02	980422		S	F	No
32S/13E-30N01	971022	6.02	F		No
32S/13E-30N01	980422	4.9	S		No
32S/13E-30F01	971022	12.07	F		No
32S/13E-30F01	980423	8.8	S		No
32S/13E-30F01					No
32S/12E-24B01	971022	3.16	S		No
32S/12E-24B01					No
32S/12E-24B01	980423	1	S		No
32S/12E-24B01					No
32S/13E-30F01					No
32S/13E-30F01					No
12N/36W-36L01	981029	16.12	F		No
12N/36W-36L01					No
11N/36W-12C01	981029	6.84	F		No
11N/36W-12C01					No
11N/36W-35J02	981020		F	F	No
32S/13E-30N01	981020	6.2	F		No
32S/13E-30F01	981020	10.7	F		No
32S/13E-30F01					No
32S/12E-24B01	981020	2.2	F		No
32S/12E-24B01					No
11N/36W-35J02	941101	3.59	F		No
11N/36W-35J02					No

WELL_NO	DATE	DEPTH	SEASON	PUMPING	Special case
32S/13E-30N01					No
12N/36W-36L01					No
11N/36W-35J02	990408		S	F	No
11N/36W-35J02					No
32S/13E-30N01	990415	5.5S			No
32S/13E-30N01					No
32S/13E-30F01	990415	8.4S			No
32S/13E-30F01					No
32S/12E-24B01	990415	1.78S			No
32S/12E-24B01					No

WELL_NO	DATE	DEPTH	SEASON	PUMPING
11N/35W-24D01	950413	188	S	
11N/35W-24D01	960430	245.1	S	
11N/35W-24D01	961015	193.9	F	
11N/35W-24D01	971024	183.8	F	
11N/35W-24D01	980428	184.4	S	
11N/35W-24D01	981023	182.7	F	
11N/35W-24D01	990412		S	T

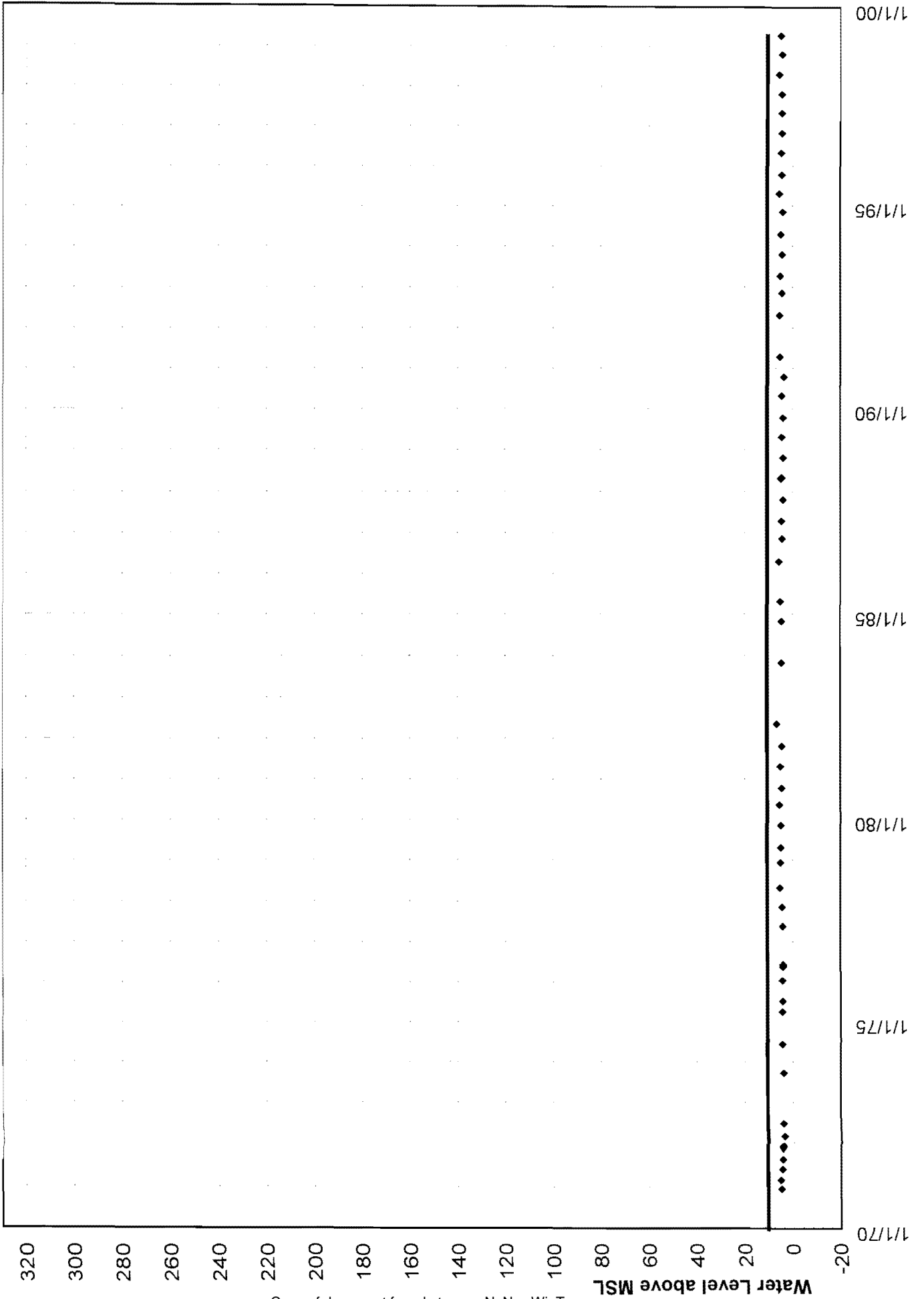
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— Well Elev above MSL= 22



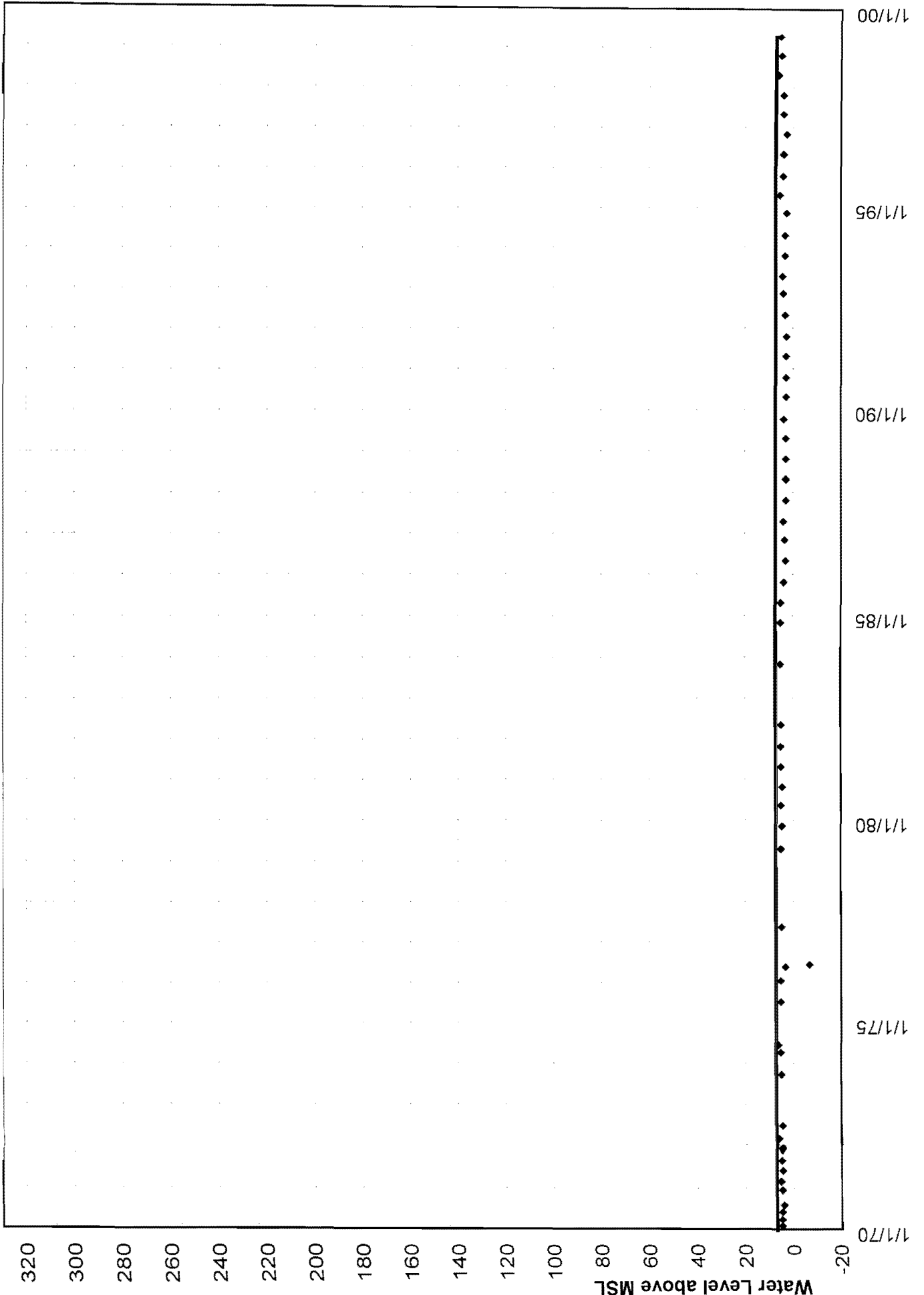
◆ State Well # 32S/13E-30N01 SMWCD# 2 Lipp#

— Well Elev above MSL = 10.6



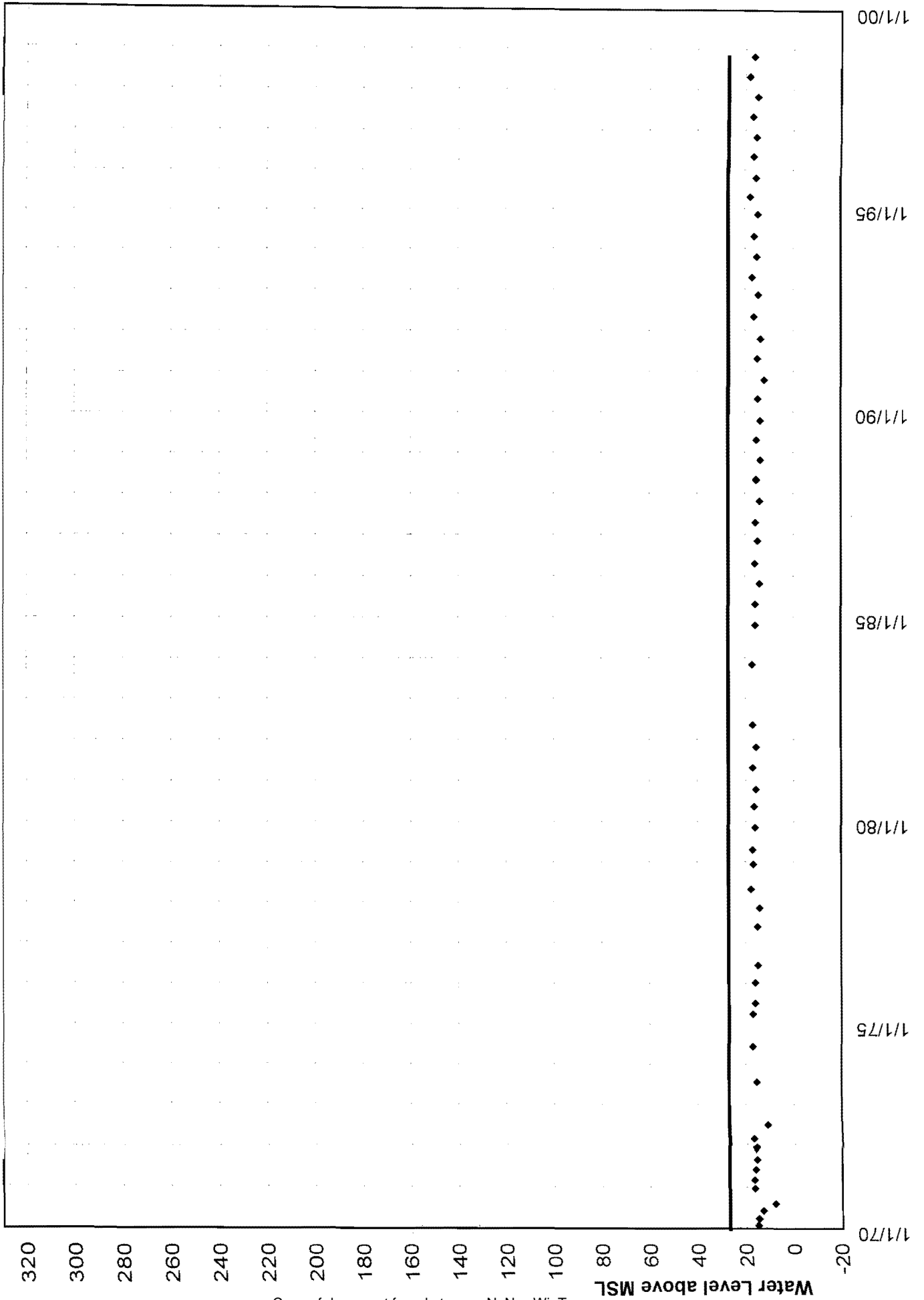
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— Well Elev above MSL= 7.2



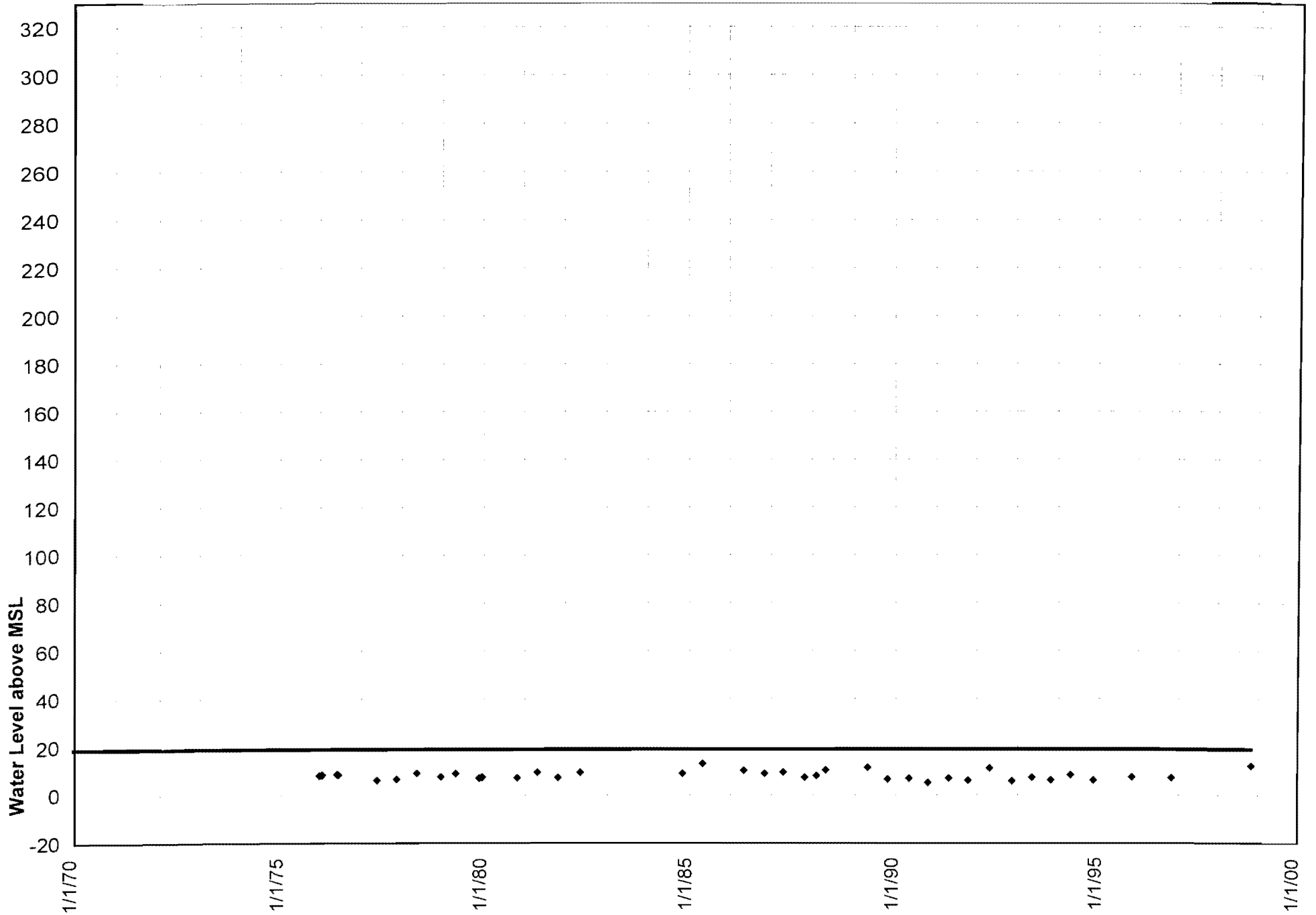
◆ State Well # 32S/13E-30F01 SMWCD# 2 Lipp#

— Well Elev above MSL = 27



◆ State Well # 11N/36W-12C01 SMWCD# 1 Lipp#

— Well Elev above MSL= 19



◆ State Well # 11N/36W-35J02 SMWCD# 2 Lipp#

— Well Elev above MSL= 33.1

