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GROUND WATER LEVELS
IN THE
NORTH KIOWA-BIJOU GROUND WATER
MANAGEMENT DISTRICT

KIOWA-BIJOU
DESIGNATED BASIN

1999



STATE OF COLORADO
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF WATER RESOURCES
OFFICE OF THE STATE ENGINEER

Bill Owens
Governor

Hal D. Simpson
State Engineer

Greg Walcher
Director

George D. VanSlyke
Project Manager

This report represents water level measurement data for the North Kiowa-Bijou Ground Water Management District for the 1999 season. This project was done in cooperation with the Management District and with local well owners. Funding for the project is supplied in part from well permit fees collected and managed by the Office of the State Engineer as a cash fund designated for use in obtaining ground water information throughout the state.

A total of 32 wells were measured during the month of April 1998 with 35 well sites visited. These wells are all part of the observation well network that has been measured for many years. Records on at least one well date back to 1936. However, most of the wells date from the 1950's and 1960's. Water level changes between 1998 and 1999 range from a decline of 4.37 feet in T3S, R63W, Sec 13, to a rise of 0.44 feet in T1S, R60W, Sec 17. The ten year period from 1990 to 1999 shows a range from a decline of 16.82 feet in T1S, R62W, Sec. 2, to a rise of 5.10 feet in T1N, R61W, Sec 5. The average change for the 1998 to 1999 period is a decline of 0.92 feet compared to a decline of 0.31 feet between 1997 and 1998. For the 1990 to 1999 period, the average change has been a decline of 4.47 feet or approximately 0.45 feet per year. Generally water levels in the southern half of the basin show either a steady or slightly rising trend. The northern half of the basin exhibits declining water levels with the greatest declines being in the most northerly portion of the basin.

Information concerning bedrock wells for the Denver Basin Aquifers will be available in June of this year and can be obtained from the Office of the State Engineer.

Included in this report are water level data from 1988 to 1999 for all the wells in the monitoring network. Also included are hydrographs of most of the wells that contain the entire well record.

Copies of this report are being made available to all well owners whose wells were measured as part of this project. Additional copies of the report can be purchased from the Office of the State Engineer.

WATER LEVELS IN THE
NORTH KIOWA-BIJOU GROUND WATER MANAGEMENT DISTRICT
APRIL 1999

WELL ID	WELL NUMBER	TWN	RANGE	SECTION	QUARTER	WATER LEVEL	DATE	AQUIFER	CHANGE 1990 TO 1999	CHANGE 1998 TO 1999
KB-1	SB00105905CCC2	T 1N	R59W	5	SWSWSW	28.28	04/06/88	ALLUVIAL	-3.10	0.15
						28.75	04/03/89			
						29.40	03/11/90			
						30.24	03/25/91			
						30.62	03/20/92			
						30.90	03/29/93			
						31.20	03/15/94			
						31.60	03/17/95			
						31.72	03/18/96			
						32.37	04/07/97			
						32.65	04/01/98			
						32.50	03/16/99			
						KB-2	SB00105906CCD			
0.00	/ /									
87.70	03/12/90									
86.98	03/25/91									
87.84	03/20/92									
89.50	03/29/93									
88.50	03/15/94									
89.15	03/17/95									
89.82	03/18/96									
89.75	04/07/97									
90.64	04/09/98									
91.70	03/16/99									
KB-3	SB00105918CCC	T 1N	R59W	18	SWSWSW			66.68	04/06/88	ALLUVIAL
						67.20	04/03/89			
						68.60	03/14/90			
						70.92	03/25/91			
						72.09	03/20/92			
						72.82	03/29/93			
						73.30	03/16/94			
						75.25	03/17/95			
						75.56	03/18/96			
						74.59	04/07/97			
						76.40	04/01/98			
						76.72	03/16/99			
						KB-4	SB00106002DDD	T 1N	R60W	
65.15	04/03/89									
64.17	03/11/90									
0.00	03/25/91									
64.50	03/20/92									
64.50	03/29/93									
64.40	03/15/94									
64.90	03/01/95									
65.10	03/18/96									
65.50	04/07/97									
65.61	04/01/98									
65.84	03/16/99									

WATER LEVELS IN THE
NORTH KIOWA-BIJOU GROUND WATER MANAGEMENT DISTRICT
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WELL ID	WELL NUMBER	TWN	RANGE	SECTION	QUARTER	WATER LEVEL	DATE	AQUIFER	CHANGE 1990 TO 1999	CHANGE 1998 TO 1999
KB-6	SB00106012DCD	T 1N	R60W	12	SESWE	75.22	04/06/88	ALLUVIAL	-7.45	-1.20
						79.08	04/03/89			
						78.25	03/14/90			
						78.82	03/25/91			
						79.84	03/20/92			
						80.55	03/29/93			
						80.75	03/16/94			
						81.00	03/17/95			
						82.54	03/18/96			
						0.00	/ /			
						84.50	04/09/98			
85.70	03/16/99									
KB-7	SB00106015ADA	T 1N	R60W	15	NESENE	56.46	04/06/88	ALLUVIAL	-2.90	0.13
						59.18	04/03/89			
						57.30	03/14/90			
						57.22	03/25/91			
						57.64	03/20/92			
						59.50	03/29/93			
						58.40	03/16/94			
						58.40	03/17/95			
						58.62	03/18/96			
						60.00	04/07/97			
						60.33	04/09/98			
60.20	03/16/99									
KB-8	SB00106023BCC1	T 1N	R60W	23	NWSWSW	44.50	04/06/88	ALLUVIAL	-5.30	-1.40
						44.40	04/03/89			
						45.90	03/14/90			
						46.20	03/25/91			
						46.25	03/20/92			
						47.70	03/29/93			
						47.10	03/11/94			
						47.40	03/17/95			
						47.85	03/18/96			
						48.79	04/07/97			
						49.80	04/09/98			
51.20	03/16/99									
KB-9A	SB00106034CCC2	T 1N	R60W	34	SWSWSW	0.00	/ /			
						0.00	/ /			
						0.00	/ /			
						0.00	/ /			
						0.00	/ /			
						0.00	/ /			
						0.00	/ /			
						60.72	03/16/94			
						62.30	03/17/95			
						61.99	03/18/96			
						63.37	04/07/97			
63.45	04/09/98									
	03/16/99									

WATER LEVELS IN THE
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WELL ID	WELL NUMBER	TWN	RANGE	SECTION	QUARTER	WATER LEVEL	DATE	AQUIFER	CHANGE 1990 TO 1999	CHANGE 1998 TO 1999
KB-10	SB00106105DCC	T 1N	R61W	5	SESWSW	40.40	04/06/88	ALLUVIAL	5.10	-1.87
						41.81	03/31/89			
						41.48	03/11/90			
						39.82	03/26/91			
						39.23	03/20/92			
						36.50	03/30/93			
						35.25	03/15/94			
						34.60	03/17/95			
						34.20	03/18/96			
						33.83	04/07/97			
						34.51	04/01/98			
36.38	03/15/99									
KB-11	SB00106213ADD	T 1N	R62W	13	NESESE	43.91	04/06/88	ALLUVIAL	-0.97	-1.23
						43.91	03/31/89			
						41.15	03/14/90			
						39.17	03/26/91			
						37.80	03/20/92			
						36.75	03/30/93			
						39.25	03/15/94			
						43.00	03/20/95			
						38.18	03/19/96			
						39.72	04/07/97			
						40.89	04/01/98			
42.12	03/15/99									
KB-12	SB00205920CDC	T 2N	R59W	20	SWSWSW	95.39	04/06/88	ALLUVIAL	-10.77	-1.62
						99.88	04/03/89			
						101.05	03/11/90			
						100.98	03/25/91			
						102.68	03/20/92			
						107.00	03/29/93			
						105.25	03/15/94			
						107.30	03/17/95			
						108.39	03/18/96			
						110.70	04/07/97			
						110.20	04/01/98			
111.82	03/16/99									
KB-13	SB00205930CCC	T 2N	R59W	30	SWSWSW	104.95	04/06/88	ALLUVIAL		
						106.70	04/03/89			
						105.60	03/11/90			
						109.21	03/25/91			
						110.73	03/20/92			
						111.50	03/29/93			
						112.02	03/15/94			
						113.55	03/17/95			
						113.52	03/18/96			
						115.25	04/07/97			
						115.30	04/01/98			
	03/16/99									

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WELL ID	WELL NUMBER	TWN	RANGE	SECTION	QUARTER	WATER LEVEL	DATE	AQUIFER	CHANGE 1990 TO 1999	CHANGE 1998 TO 1999
KB-14	SB00205932CCC	T 2N	R59W	32	SWSWSW	85.04	04/06/88	ALLUVIAL	-7.25	-3.87
						87.52	04/03/89			
						89.95	03/11/90			
						90.10	03/25/91			
						91.87	03/20/92			
						92.70	03/29/93			
						93.40	03/15/94			
						95.10	03/17/95			
						95.00	03/18/96			
						95.96	04/07/97			
						93.33	04/01/98			
97.20	03/16/99									
KB-15	SB00206001DCC1	T 2N	R60W	1	SESWSW	116.79	04/06/88	ALLUVIAL	-11.15	-0.82
						117.00	04/11/89			
						120.10	03/13/90			
						121.28	03/25/91			
						122.96	03/20/92			
						123.60	03/29/93			
						124.90	03/15/94			
						126.40	03/17/95			
						127.67	03/18/96			
						130.30	04/07/97			
						130.43	04/09/98			
131.25	03/16/99									
KB-16	SB00206111CCC	T 2N	R61W	11	SWSWSW	40.36	04/06/88	ALLUVIAL	-6.34	-0.76
						40.04	03/31/89			
						42.20	03/14/90			
						42.48	03/26/91			
						44.23	03/20/92			
						44.90	03/29/93			
						48.75	03/15/94			
						46.60	03/17/95			
						47.31	03/19/96			
						47.40	04/07/97			
						47.78	04/01/98			
48.54	03/15/99									
KB-18	SB00306022CCC	T 3N	R60W	22	SWSWSW	103.20	04/06/88	ALLUVIAL	-6.39	-0.52
						104.08	04/03/89			
						105.10	03/11/90			
						106.28	03/26/91			
						107.60	03/20/92			
						108.40	03/29/93			
						108.55	03/15/94			
						109.30	03/17/95			
						109.67	03/19/96			
						111.20	04/08/97			
						110.97	04/01/98			
111.49	03/15/99									

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WELL ID	WELL NUMBER	TWN	RANGE	SECTION	QUARTER	WATER LEVEL	DATE	AQUIFER	CHANGE 1990 TO 1999	CHANGE 1998 TO 1999
KB-19	SB00306032CAB	T 3N	R60W	32	SWNENW	68.34	04/06/88	ALLUVIAL	-8.58	0.27
						68.87	04/03/89			
						64.82	03/11/90			
						69.88	03/26/91			
						70.35	03/20/92			
						70.90	03/29/93			
						71.05	03/15/94			
						71.90	03/17/95			
						72.64	03/19/96			
						73.23	04/08/97			
						73.67	04/01/98			
73.40	03/15/99									
KB-40	SC00105907CCB	T 1S	R59W	7	SWSWNW	0.00	/ /	ALLUVIAL	-3.90	
						54.25	03/31/89			
						55.60	03/13/90			
						56.70	03/25/91			
						56.00	03/24/92			
						57.55	03/30/93			
						56.70	03/16/94			
						57.60	03/20/95			
						58.31	03/19/96			
						59.33	04/07/97			
						0.00	/ /			
59.50	03/16/99									
KB-21	SC00106003CCB	T 1S	R60W	3	SWSWNW	66.86	04/06/88	ALLUVIAL	-6.56	-2.51
						67.55	03/31/89			
						69.55	03/15/90			
						49.53	03/25/91			
						70.59	03/20/92			
						70.20	03/30/93			
						71.26	03/16/94			
						0.00	/ /			
						71.60	03/19/96			
						0.00	/ /			
						73.60	04/09/98			
76.11	03/16/99									
KB-22	SC00106017CDD2	T 1S	R60W	17	SWSESE	44.32	04/06/88	ALLUVIAL	-1.81	0.44
						48.98	03/31/89			
						49.95	03/15/90			
						49.88	03/26/91			
						51.40	03/20/92			
						51.00	03/23/93			
						50.70	03/16/94			
						51.25	03/20/95			
						51.57	03/18/96			
						52.09	04/07/97			
						52.20	04/09/98			
51.76	03/16/99									

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WELL ID	WELL NUMBER	TWN	RANGE	SECTION	QUARTER	WATER LEVEL	DATE	AQUIFER	CHANGE 1990 TO 1999	CHANGE 1998 TO 1999
KB-23	SC00106202CDC	T 1S	R62W	2	SWSESW	31.99	04/07/88	ALLUVIAL	-16.82	-1.52
						30.06	03/31/89			
						32.10	03/15/90			
						33.60	03/26/91			
						34.95	03/20/92			
						35.60	03/30/93			
						38.10	03/15/94			
						40.65	03/20/95			
						44.07	03/19/96			
						45.90	04/08/97			
						47.40	04/01/98			
48.92	03/15/99									
KB-24	SC00106222DCA	T 1S	R62W	22	SESWNE	47.41	04/07/88	ALLUVIAL	-15.84	-1.85
						46.73	03/31/89			
						47.70	03/15/90			
						48.96	03/26/91			
						50.46	03/24/92			
						51.40	03/30/93			
						52.81	03/15/94			
						55.70	03/20/95			
						57.77	03/19/96			
						59.90	04/08/97			
						61.69	04/01/98			
63.54	03/15/99									
KB-25A	SC00206019DDC	T 2S	R60W	19	SESESW	0.00	/ /	ALLUVIAL		
						0.00	/ /			
						0.00	/ /			
						0.00	/ /			
						29.45	03/23/92			
						29.40	03/30/93			
						29.35	03/12/94			
						30.45	03/20/95			
						31.19	03/18/96			
						31.30	04/07/97			
						29.80	04/09/98			
	03/16/99									
KB-26	SC002060006CCC	T 2S	R60W	6	SWSWSW	24.80	04/06/88	ALLUVIAL	-1.70	-0.60
						38.80	03/31/89			
						25.55	03/15/90			
						26.03	03/25/91			
						25.98	03/23/92			
						25.80	03/29/93			
						25.90	03/16/94			
						26.20	03/20/95			
						26.50	03/18/96			
						27.00	04/07/97			
						26.65	04/09/98			
27.25	03/16/99									

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WELL ID	WELL NUMBER	TWN	RANGE	SECTION	QUARTER	WATER LEVEL	DATE	AQUIFER	CHANGE 1990 TO 1999	CHANGE 1998 TO 1999
KB-27	SC00206123CCD	T 2S	R61W	23	SWSWSE	38.24	04/06/88	ALLUVIAL	-2.05	-0.15
						39.85	03/31/89			
						42.20	03/15/90			
						42.19	03/25/91			
						44.13	03/23/92			
						43.92	03/30/93			
						43.50	03/16/94			
						45.10	03/20/95			
						44.92	03/19/96			
						44.75	04/07/97			
						44.10	04/09/98			
44.25	03/16/99									
KB-29	SC00206336DAD	T 2S	R63W	35	SENESE	6.20	04/07/88	ALLUVIAL	-0.69	0.01
						4.55	04/04/89			
						9.40	03/16/90			
						10.45	03/26/91			
						10.10	03/24/92			
						9.68	03/30/93			
						11.13	03/15/94			
						12.25	03/20/95			
						12.43	03/19/96			
						12.80	04/08/97			
						10.10	04/01/98			
10.09	03/15/99									
KB-30	SC00306102CCB	T 3S	R61W	2	SWSWNW	54.82	04/06/88	ALLUVIAL	-0.30	-1.93
						55.50	04/03/89			
						57.50	03/15/90			
						56.85	03/25/91			
						57.80	03/23/92			
						58.40	03/31/93			
						58.20	03/16/94			
						61.75	03/20/95			
						59.38	03/19/96			
						59.30	04/07/97			
						55.87	04/09/98			
57.80	03/16/99									
KB-31	SC00306122DDA	T 3S	R61W	22	SESENE	79.47	04/07/88	ALLUVIAL		
						80.18	04/03/89			
						80.25	03/16/90			
						81.27	03/25/91			
						81.45	03/23/92			
						82.40	03/30/93			
						86.96	03/16/94			
						85.08	03/20/95			
						84.65	03/19/96			
						86.25	04/07/97			
						86.22	04/09/98			
	03/16/99									

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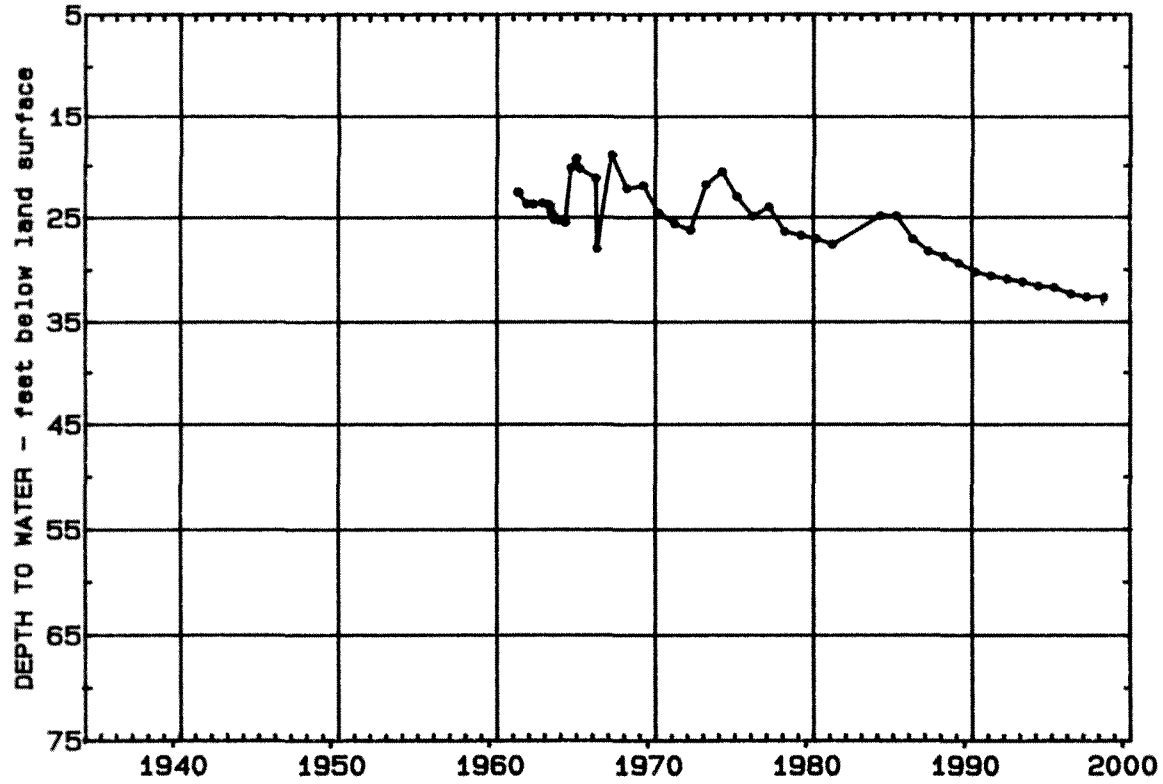
WELL ID	WELL NUMBER	TWN	RANGE	SECTION	QUARTER	WATER LEVEL	DATE	AQUIFER	CHANGE 1990 TO 1999	CHANGE 1998 TO 1999
KB-32B	SC00306128CBD	T 3S	R61W	28	SWNWSE	0.00	/ /	ALLUVIAL		0.37
						0.00	/ /			
						0.00	/ /			
						0.00	/ /			
						28.20	03/26/92			
						28.10	03/30/93			
						28.10	03/16/94			
						28.80	03/20/95			
						28.68	03/19/96			
						28.75	04/07/97			
						25.60	04/09/98			
25.23	03/16/99									
KB-33	SC00306208BAA	T 3S	R62W	8	NWNENE	29.10	04/07/88	ALLUVIAL	-0.98	0.02
						28.40	04/04/89			
						28.70	03/16/90			
						29.15	03/26/91			
						29.10	03/24/92			
						29.20	03/30/93			
						29.20	03/15/94			
						30.60	03/20/95			
						29.75	03/19/96			
						29.83	04/08/97			
						29.70	04/01/98			
29.68	03/15/99									
KB-34	SC00306210CDD	T 3S	R62W	10	SWSESE	11.98	04/07/88	ALLUVIAL	0.03	-0.57
						12.60	04/04/89			
						12.65	03/16/90			
						12.97	03/26/91			
						12.47	03/24/92			
						12.53	03/30/93			
						12.80	03/15/94			
						13.30	03/20/95			
						12.56	03/19/96			
						12.20	04/08/97			
						12.05	04/01/98			
12.62	03/15/99									
KB-35	SC00306220CCB	T 3S	R62W	20	SWSNW	25.20	04/07/88	ALLUVIAL	0.20	-0.01
						25.53	04/04/89			
						25.24	03/16/90			
						25.35	03/26/91			
						25.18	03/23/92			
						25.00	03/30/93			
						25.12	03/15/94			
						25.25	03/20/95			
						25.25	03/19/96			
						25.40	04/08/97			
						25.03	04/01/98			
25.04	03/15/99									

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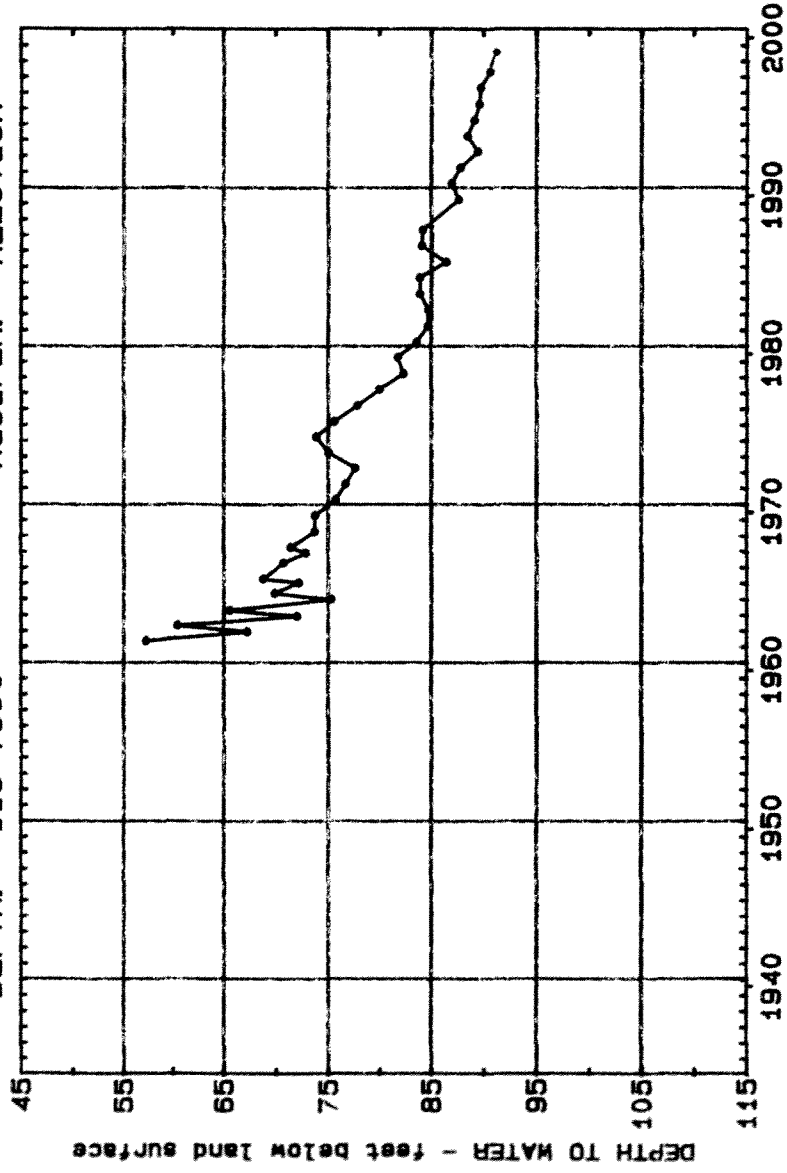
WELL ID	WELL NUMBER	TWN	RANGE	SECTION	QUARTER	WATER LEVEL	DATE	AQUIFER	CHANGE 1990 TO 1999	CHANGE 1998 TO 1999
KB-36	SC00306227ACC	T 3S	R62W	27	NESWSW	26.35	04/07/88	ALLUVIAL	0.22	-0.04
						28.40	04/11/89			
						27.22	03/16/90			
						27.40	03/26/91			
						28.50	03/23/92			
						27.10	03/30/93			
						27.40	03/15/94			
						27.75	03/20/95			
						27.18	03/19/96			
						0.00	04/08/97			
						26.96	04/01/98			
						27.00	03/15/99			
						KB-37	SC00306232DDC			
30.40	04/04/89									
30.80	03/16/90									
30.76	03/26/91									
30.40	03/24/92									
30.30	03/30/93									
31.50	03/15/94									
30.60	03/20/95									
30.58	03/19/96									
30.88	04/07/97									
30.30	04/01/98									
30.50	03/15/99									
KB-38	SC00306313BDD	T 3S	R63W	13	SWESE			42.99	04/07/88	ARAPAHOE
						58.00	04/04/89			
						47.35	03/16/90			
						49.63	03/26/91			
						47.60	03/23/92			
						47.50	03/30/93			
						49.70	03/15/94			
						52.10	03/20/95			
						51.11	03/19/96			
						50.65	04/08/97			
						48.38	04/01/98			
						52.75	03/15/99			
						KB-39	SC00306326CCA	T 3S	R63W	
10.30	04/04/89									
0.00	03/16/90									
12.06	03/26/91									
11.05	03/24/92									
11.21	03/30/93									
11.75	03/14/94									
12.65	03/20/95									
12.24	03/19/96									
12.15	04/08/97									
10.03	04/01/98									
11.35	03/15/99									

LOCATION: CCC2 5 1N 59W
DEPTH: 30 feet

LOCAL No.: KB-1
AQUIFER: ALLUVIUM

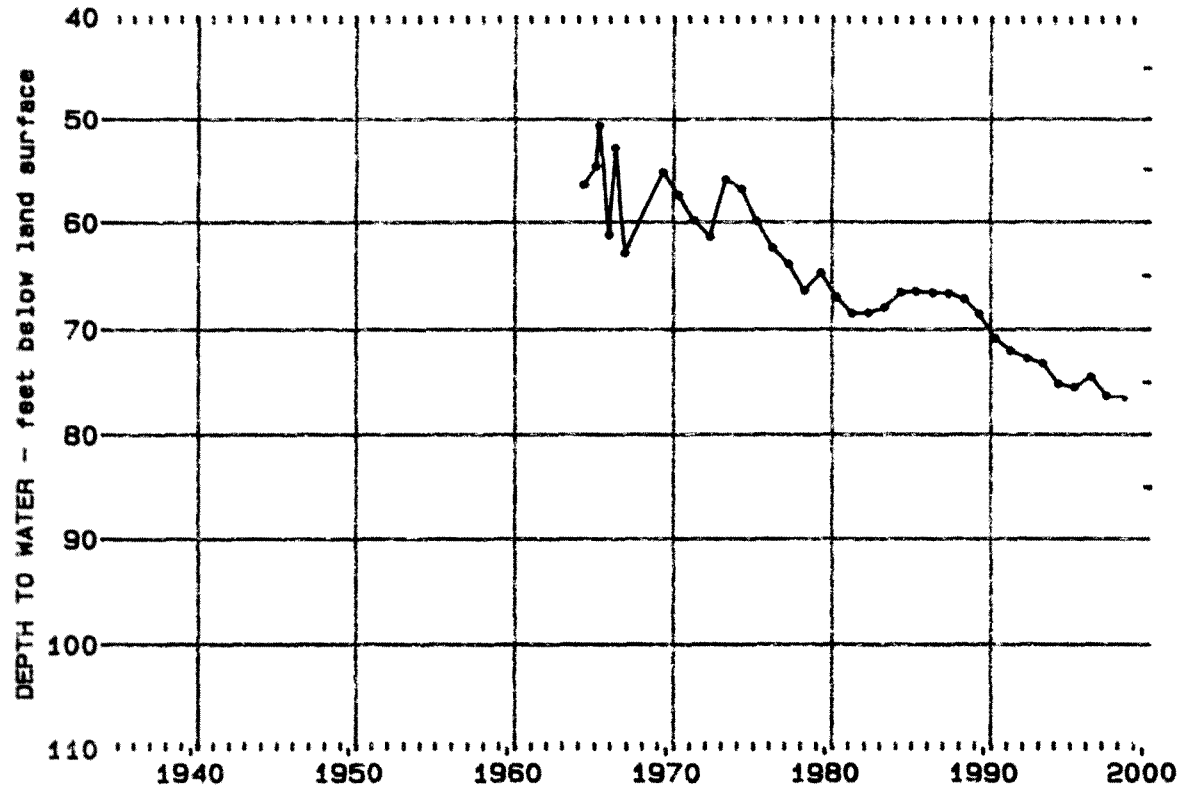


LOCATION: CCD 6 1N 59W LOCAL No.: KB-2
DEPTH: 116 feet AQUIFER: ALLUVIUM

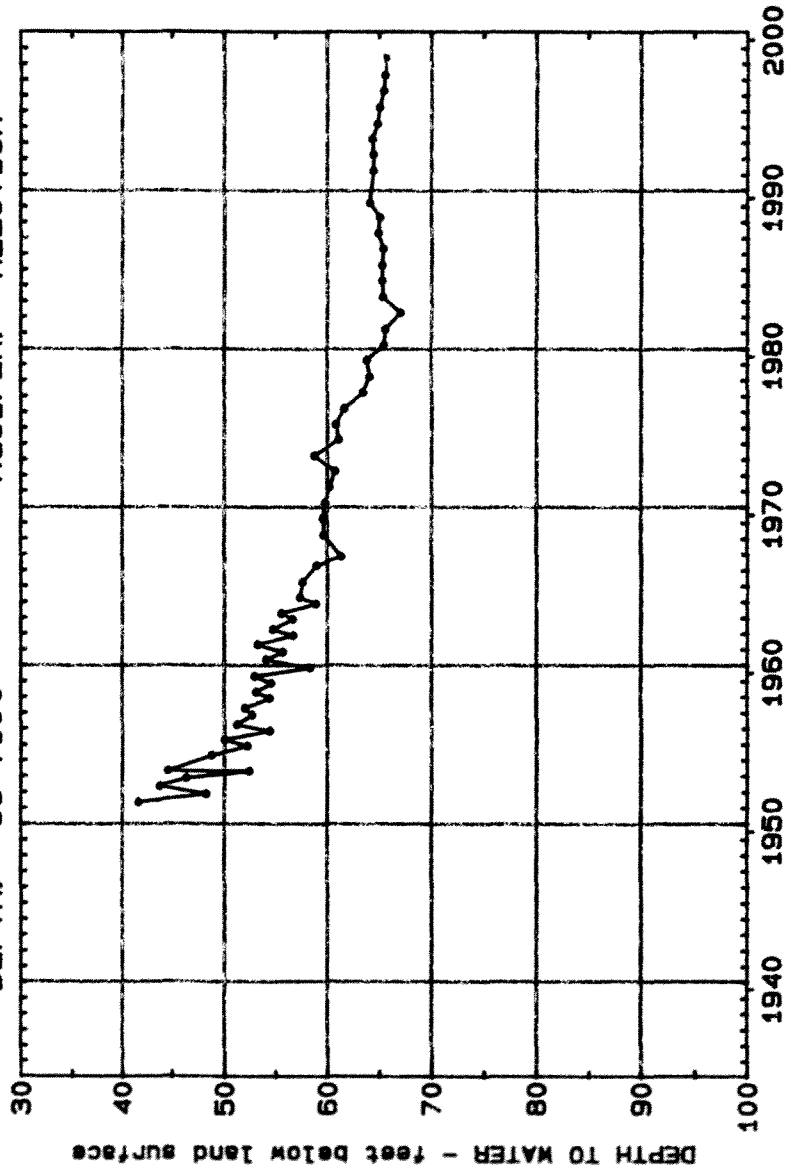


LOCATION: CCC 18 1N 59W
DEPTH: 116 feet

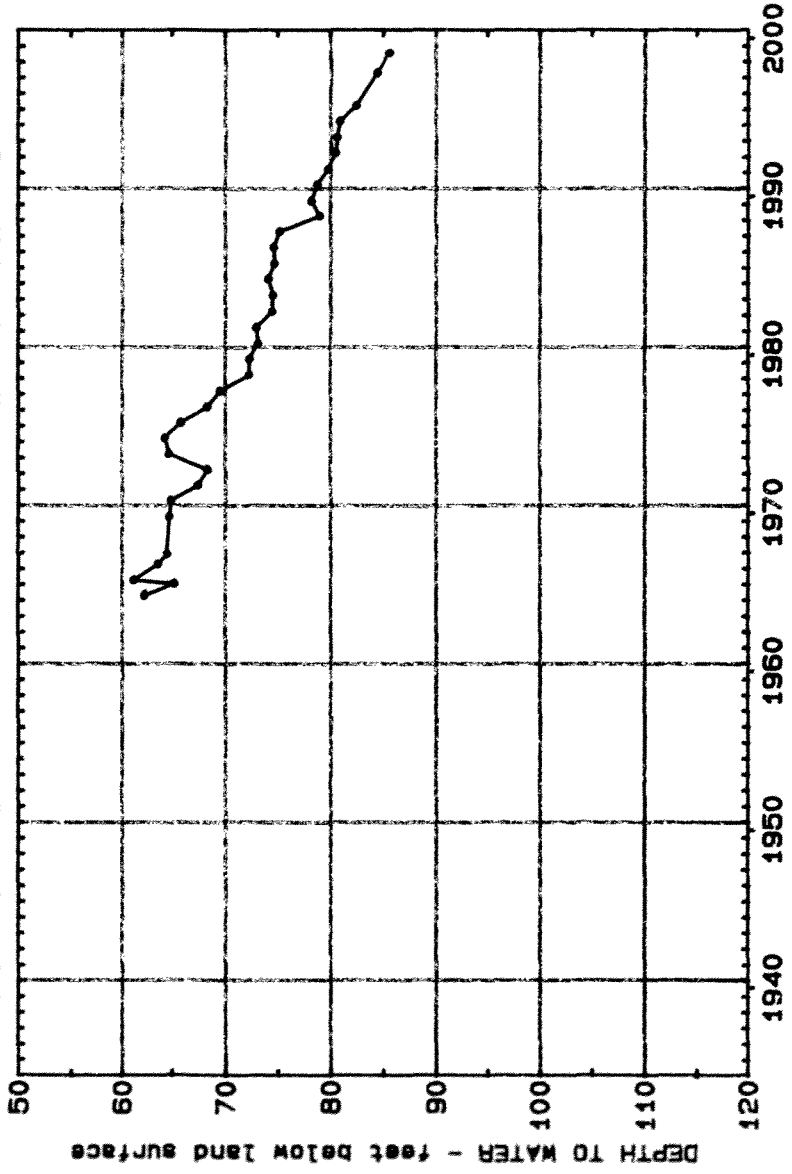
LOCAL No.: KB-3
AQUIFER: ALLUVIUM



LOCATION: DDD 2 1N 60W LOCAL No.: KB-4
DEPTH: 86 feet AQUIFER: ALLUVIUM

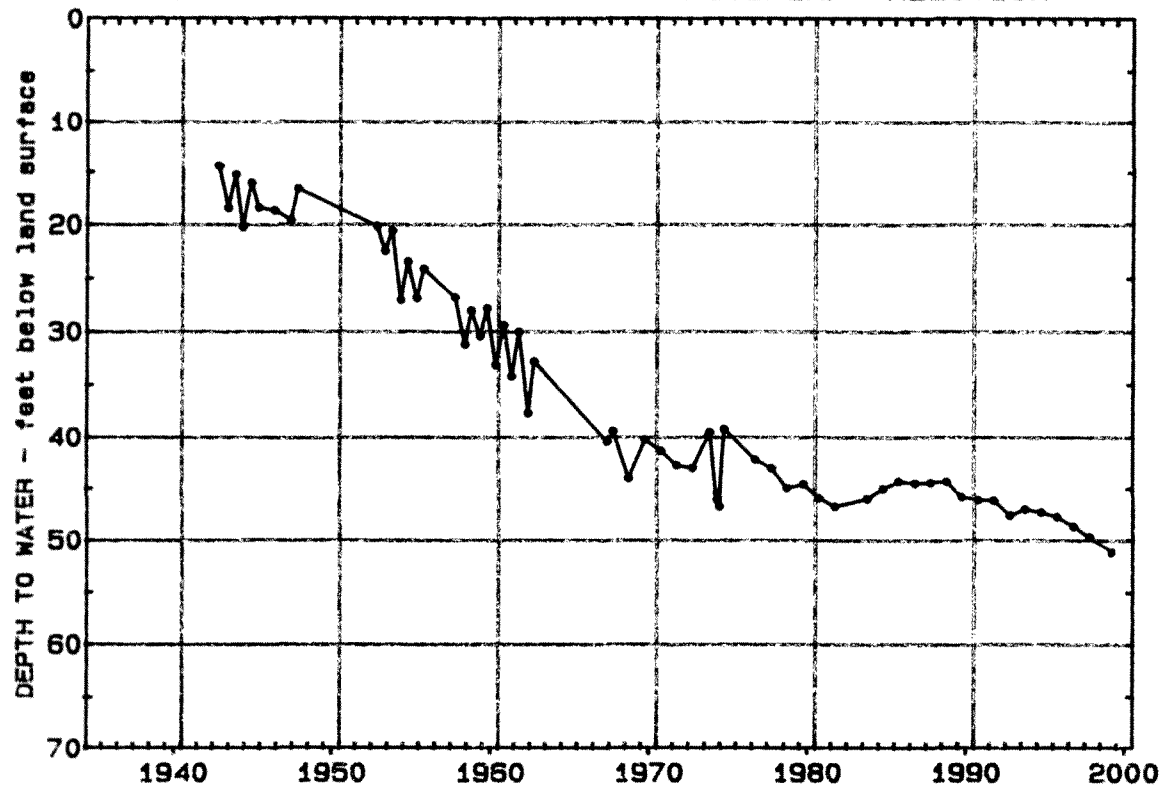


LOCATION: DCD 12 1N 60W LOCAL No.: KB-6
DEPTH: 117 feet AGUIFER: ALLUVIUM



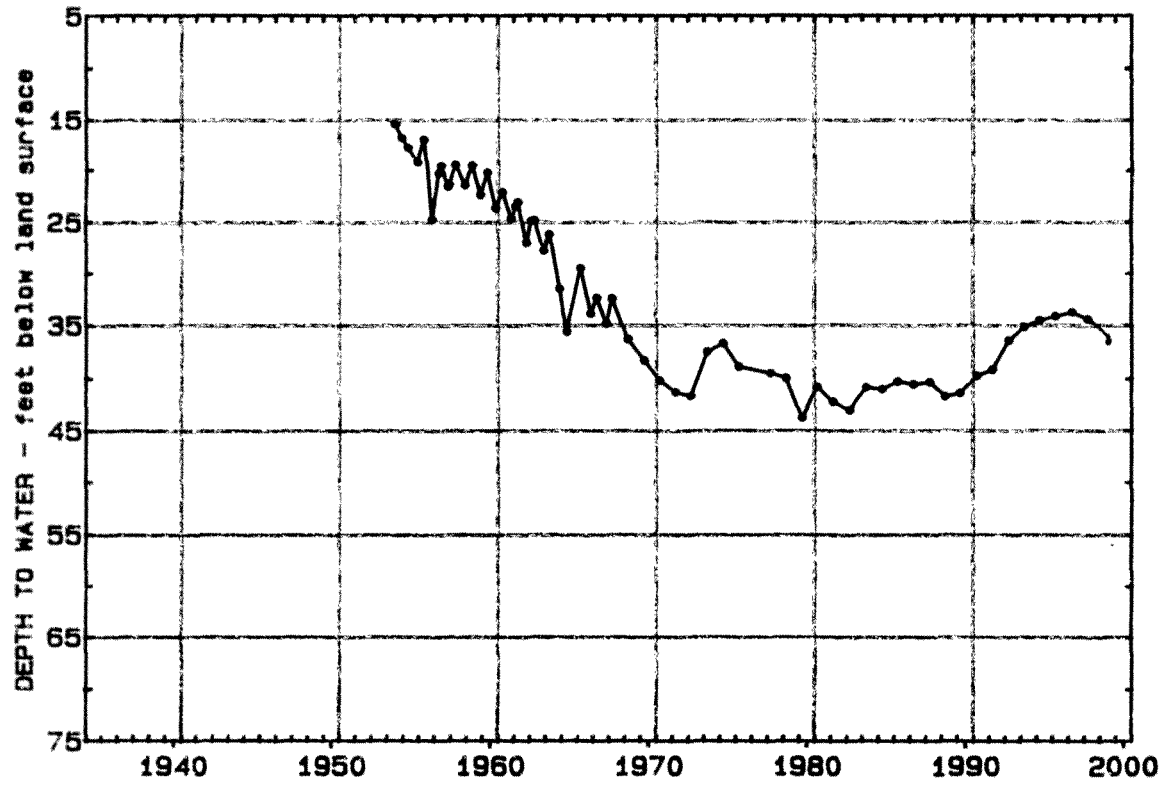
LOCATION: BCC1 23 1N 60W
DEPTH: 81 feet

LOCAL No.: KB-8
AQUIFER: ALLUVIUM



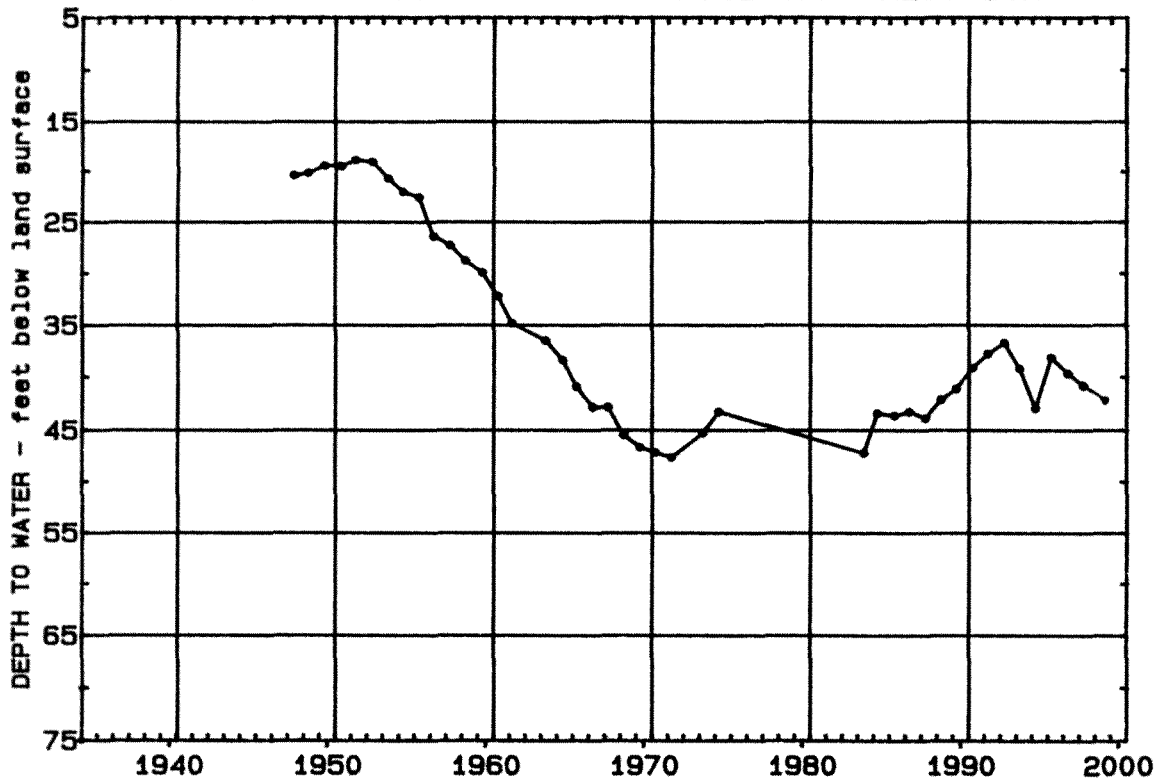
LOCATION: DCC 5 1N 61W
DEPTH: 59 feet

LOCAL No.: KB-10
AQUIFER: ALLUVIUM

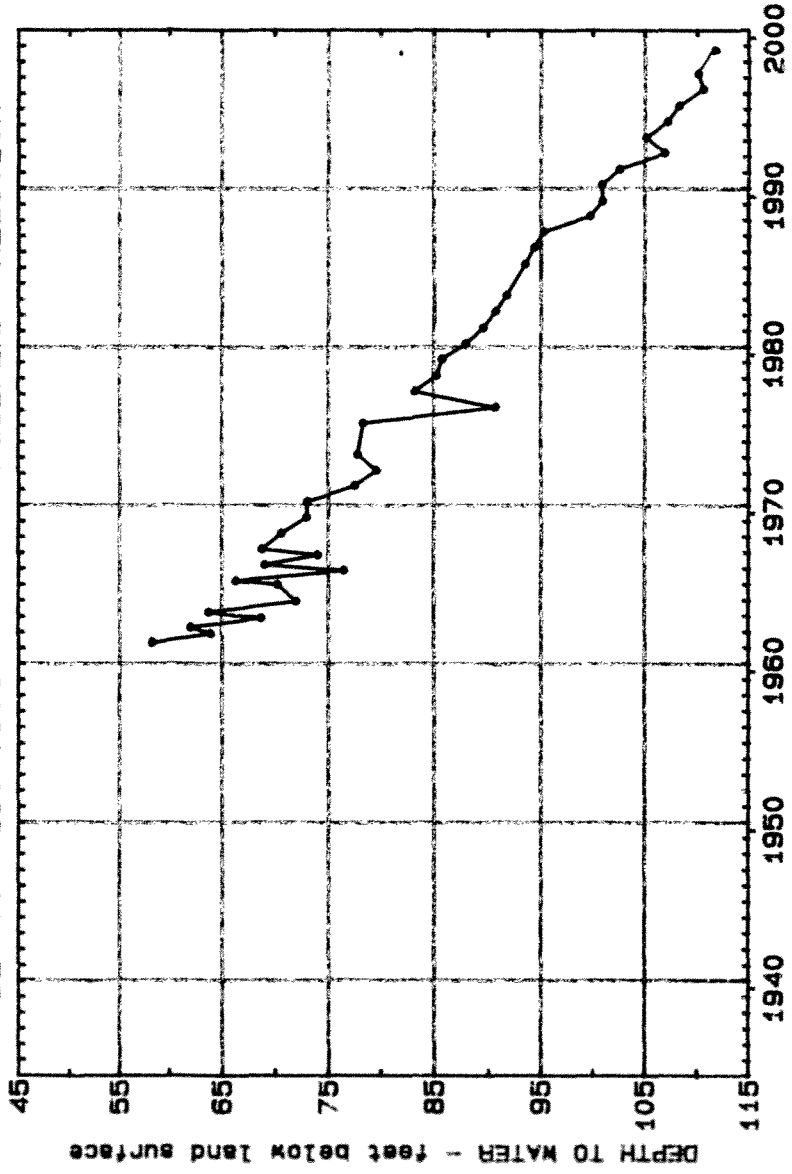


LOCATION: ADD 13 1N 62
DEPTH: 76 feet

LOCAL No.: KB-11
AQUIFER: ALLUVIUM

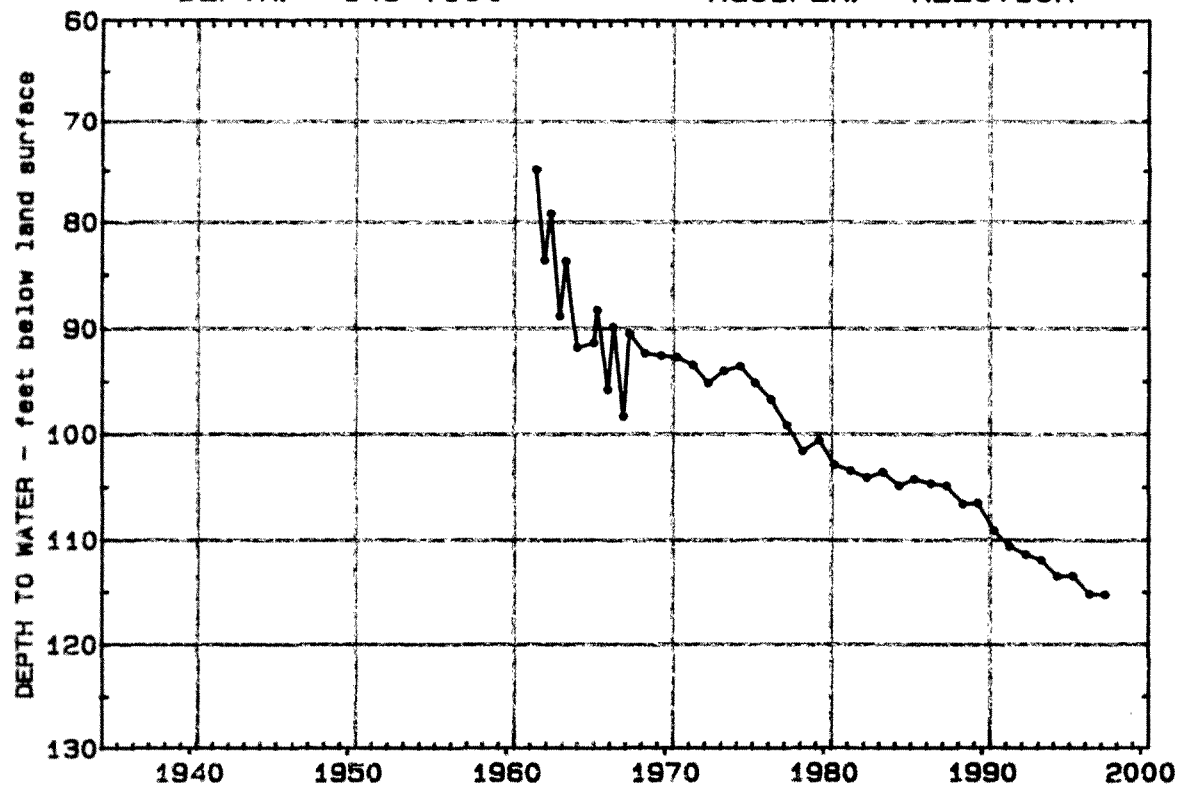


LOCATION: CDC 20 2N 59W LOCAL No.: KB-12
DEPTH: 150 feet AGUIFER: ALLUVIUM



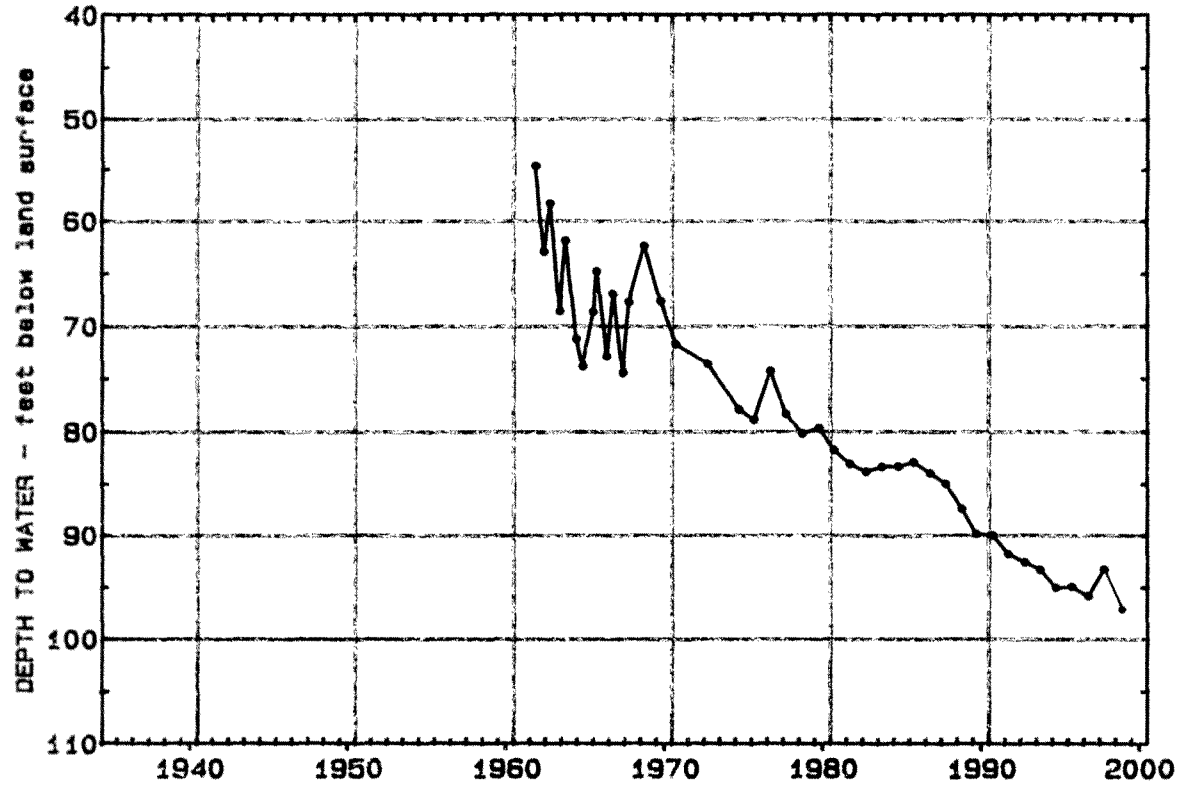
LOCATION: CCC 30 2N 59W
DEPTH: 143 feet

LOCAL No.: KB-13
AQUIFER: ALLUVIUM



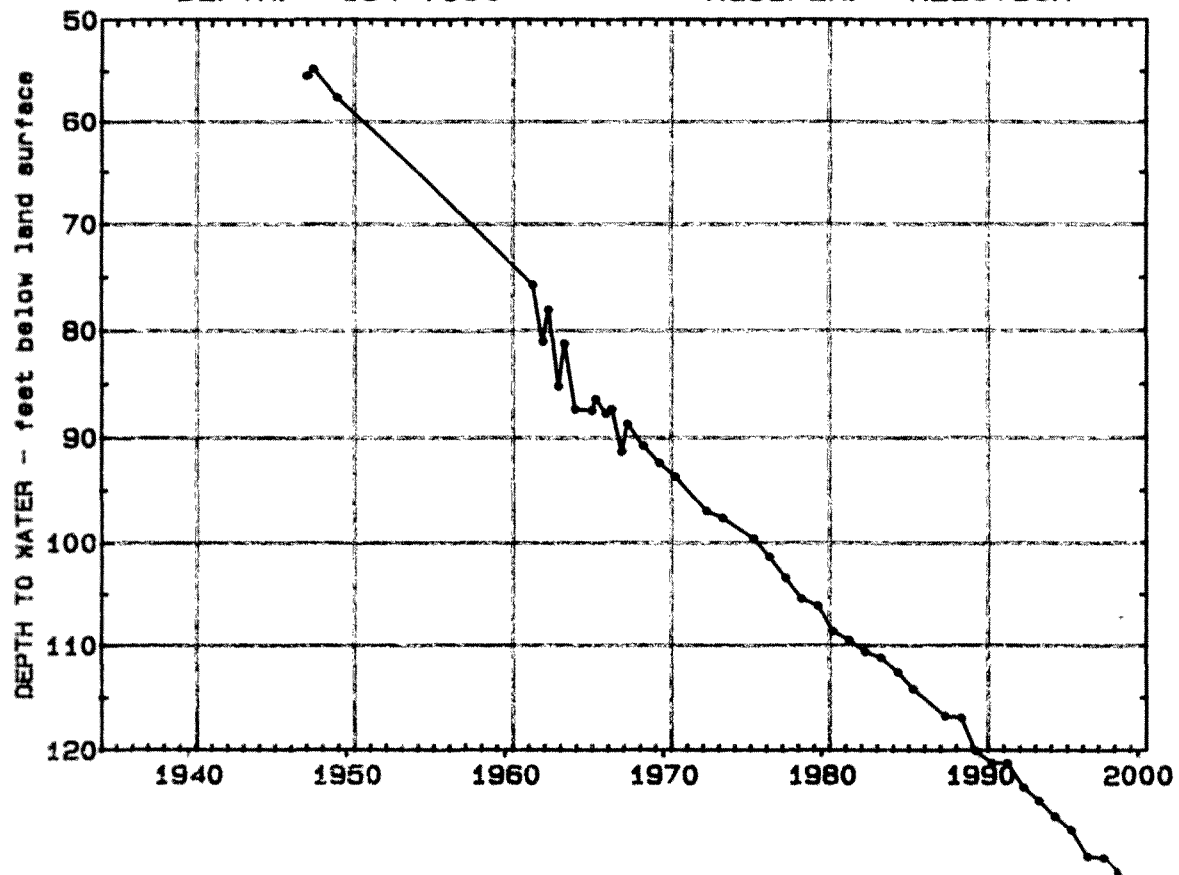
LOCATION: CCC 32 2N 59W
DEPTH: 108 feet

LOCAL No.: KB-14
AQUIFER: ALLUVIUM



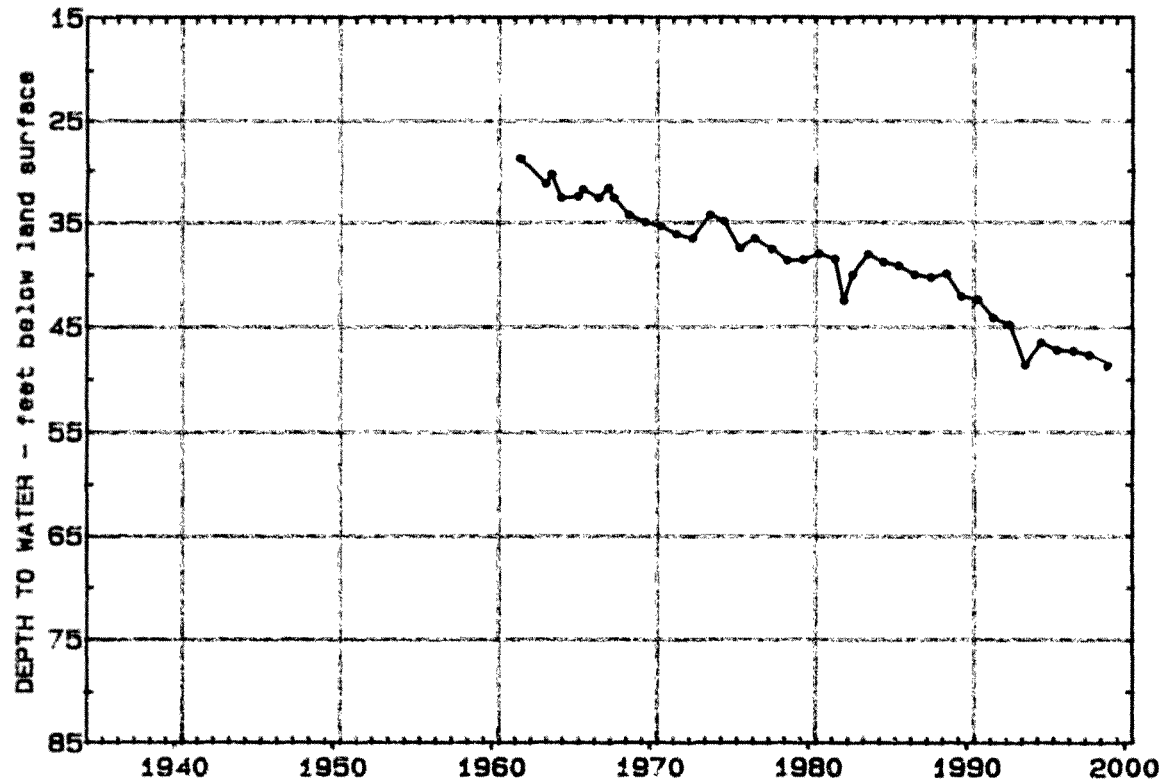
LOCATION: DCC1 1 2N 60W
DEPTH: 164 feet

LOCAL No.: KB-15
AQUIFER: ALLUVIUM



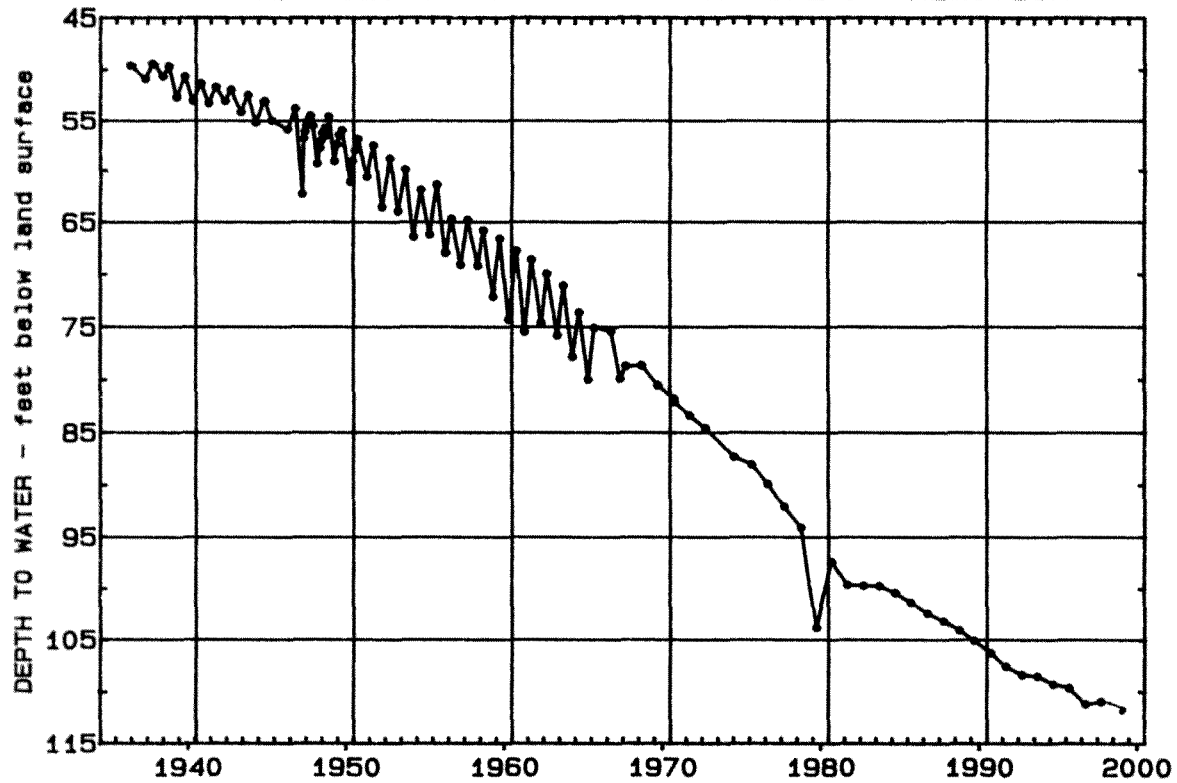
LOCATION: CCC 11 2N 61W
DEPTH: 83 feet

LOCAL No.: KB-16
AQUIFER: ALLUVIUM



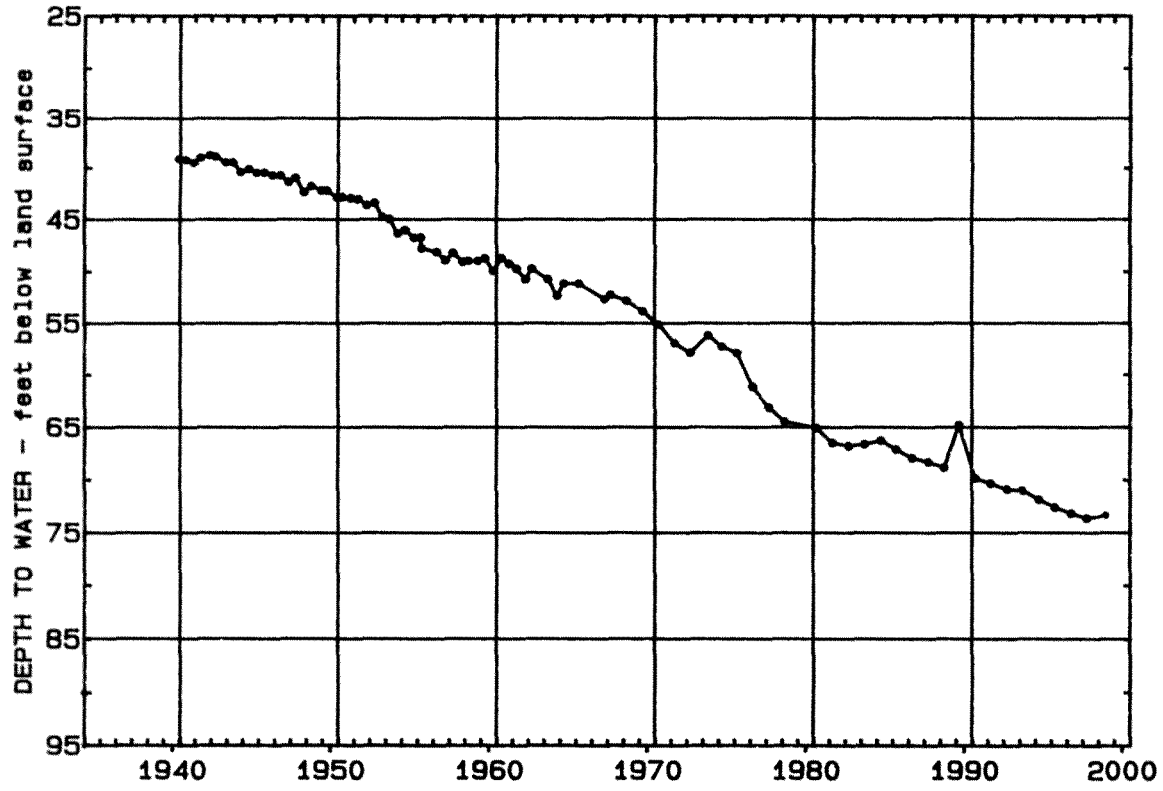
LOCATION: CCC 22 3N 60W
DEPTH: 120 feet

LOCAL No.: KB-18
AQUIFER: ALLUVIUM

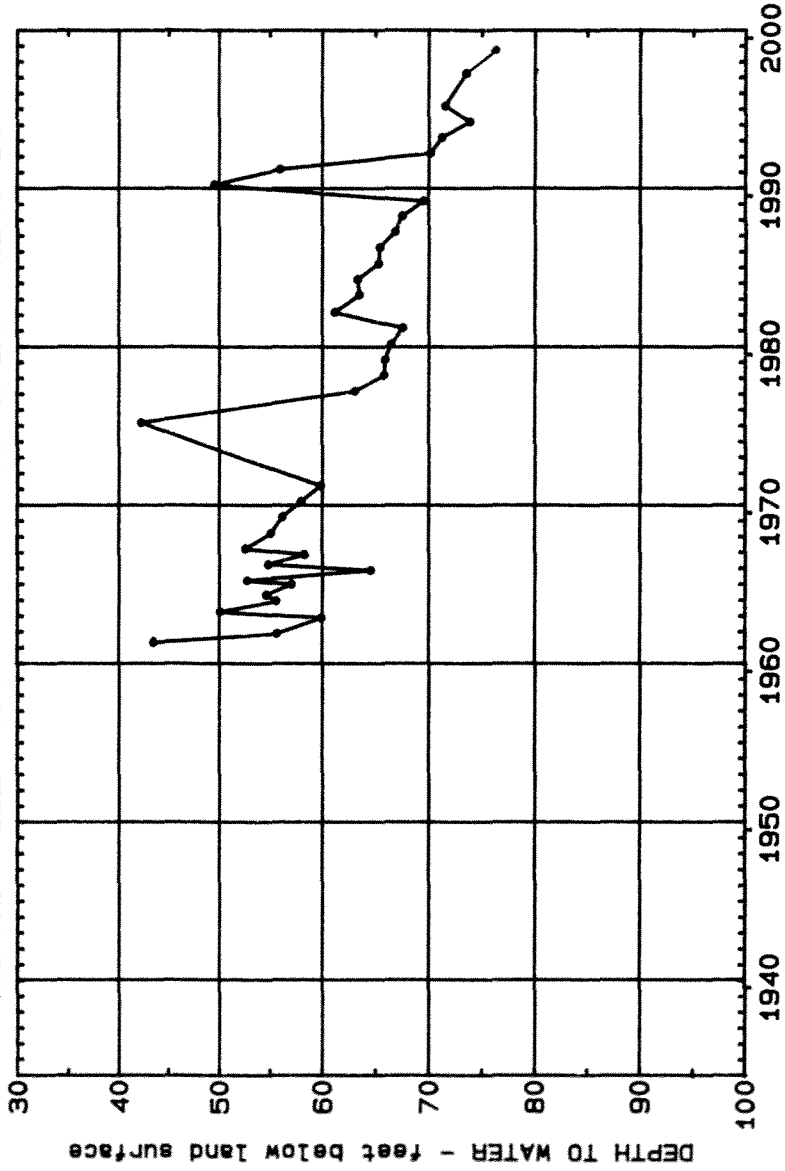


LOCATION: CAB 32 3N 60W
DEPTH: 84 feet

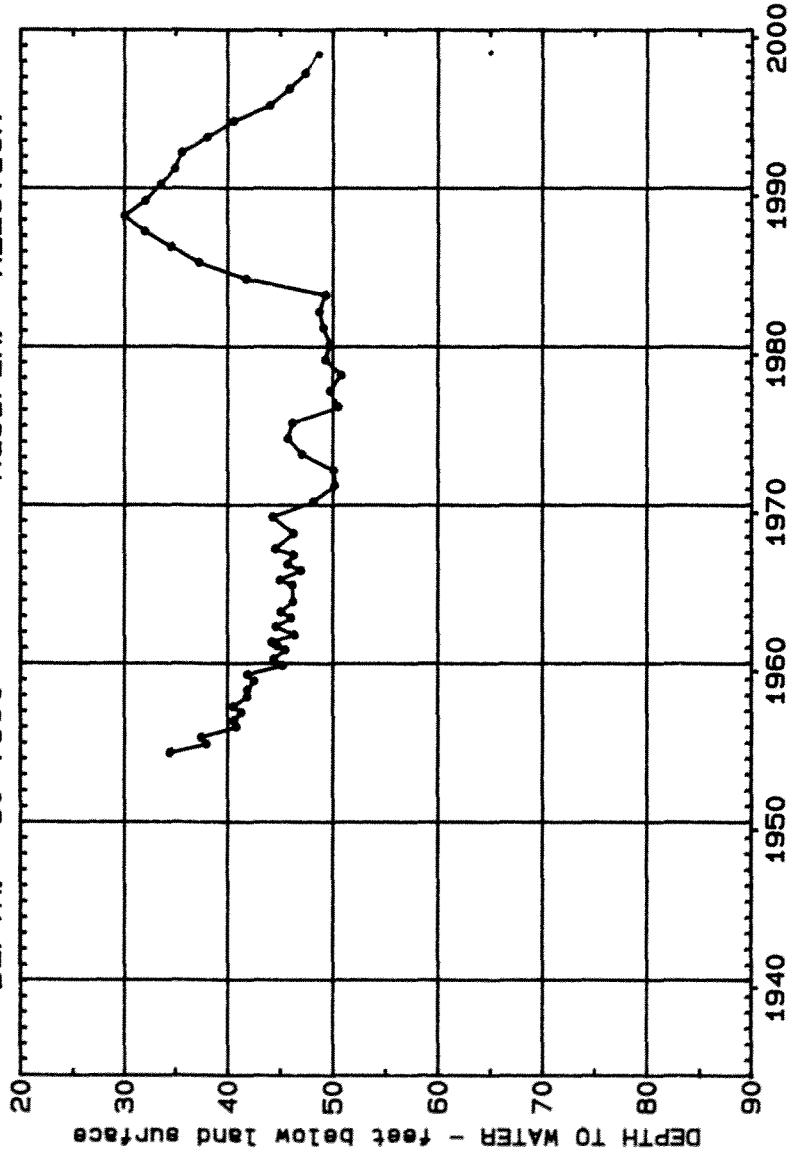
LOCAL No.: KB-19
AQUIFER: ALLUVIUM



LOCATION: CCB 3 1S 60W LOCAL No.: KB-21
DEPTH: 112 feet AQUIFER: ALLUVIUM

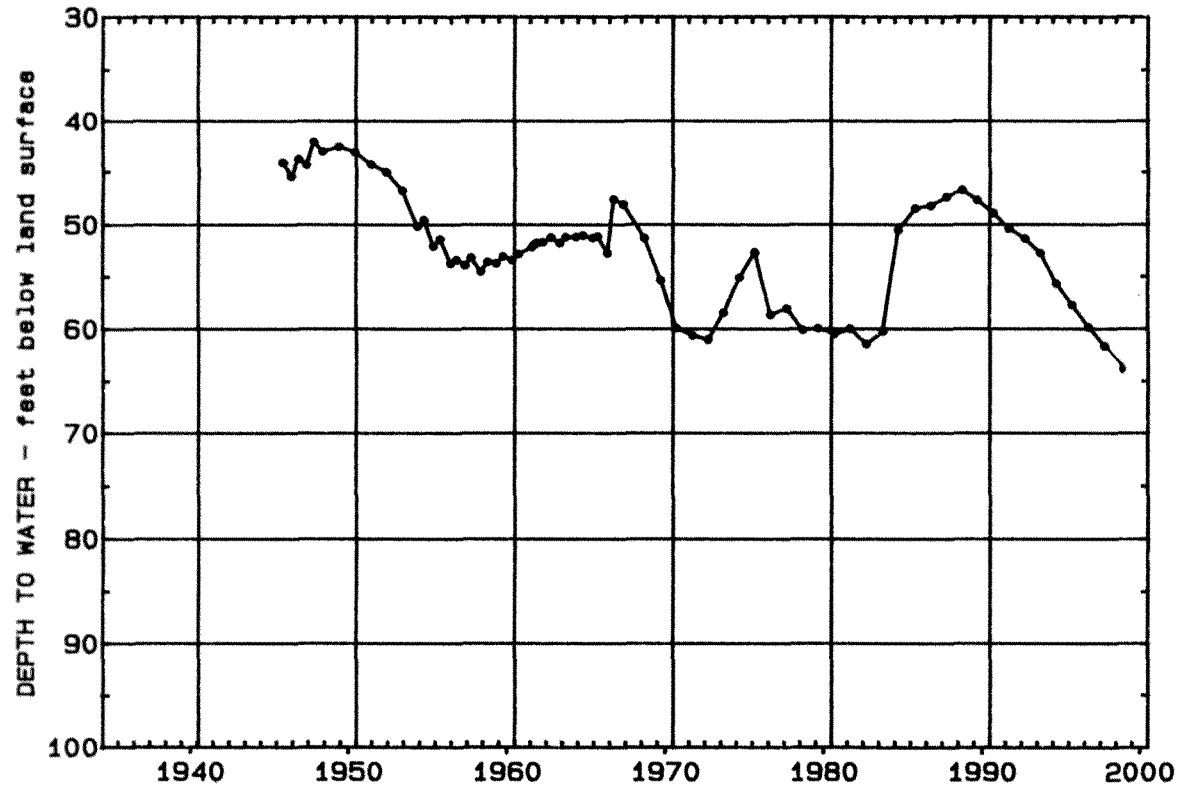


LOCATION: CDC 2 1S 62W LOCAL No.: KB-23
DEPTH: 60 feet AQUIFER: ALLUVIUM

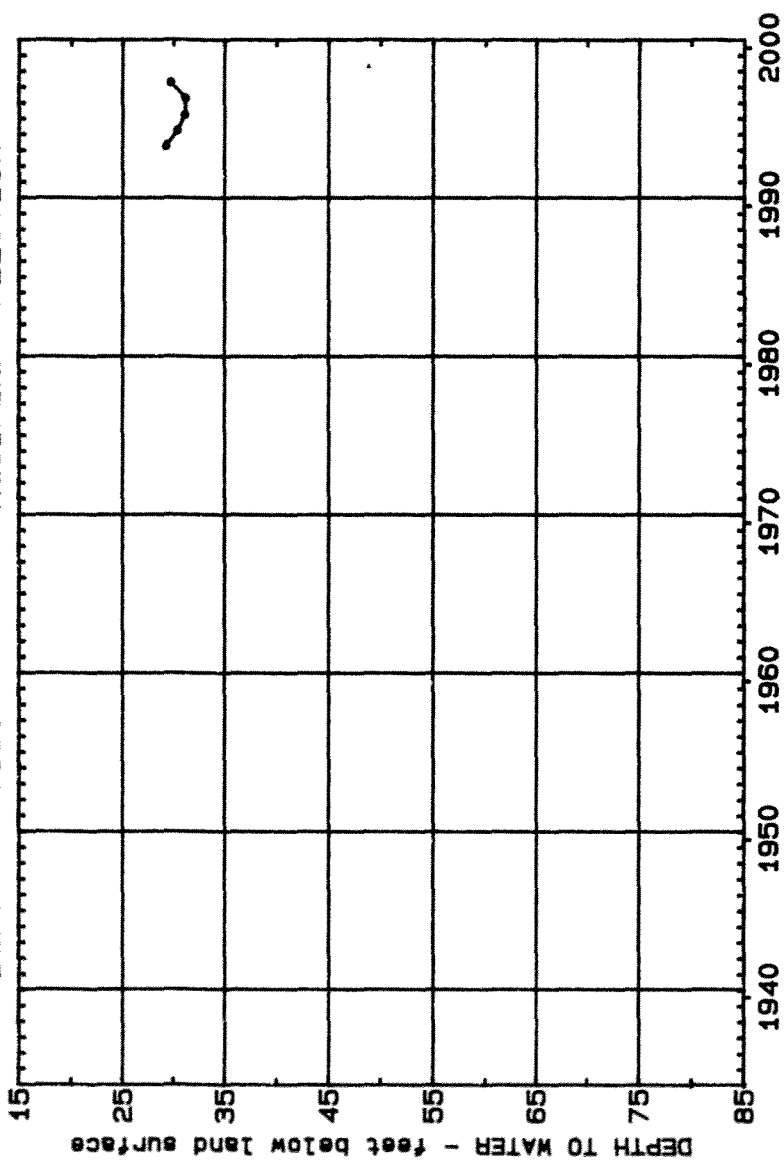


LOCATION: DCA 22 1S 62W
DEPTH: 85 feet

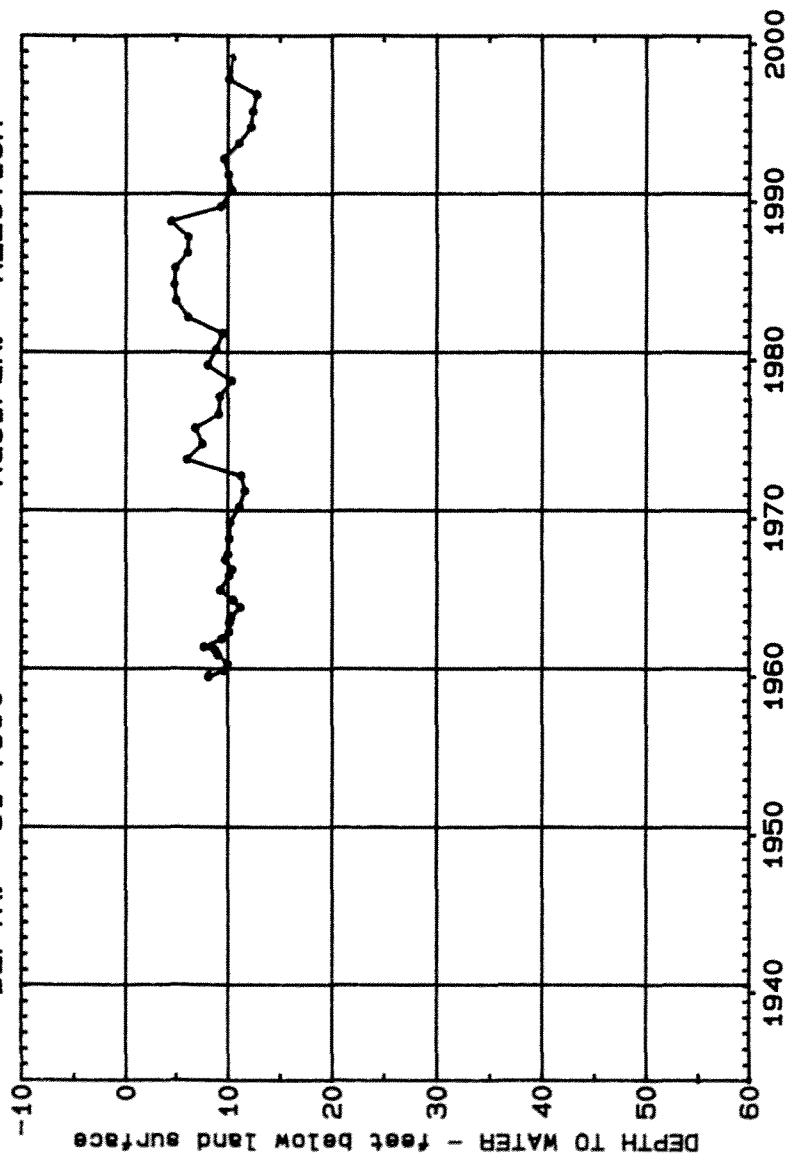
LOCAL No.: KB-24
AQUIFER: ALLUVIUM



LOCATION: DDC 19 2S 60 LOCAL No.: KB-25A
DEPTH: feet AQUIFER: ALLUVIUM

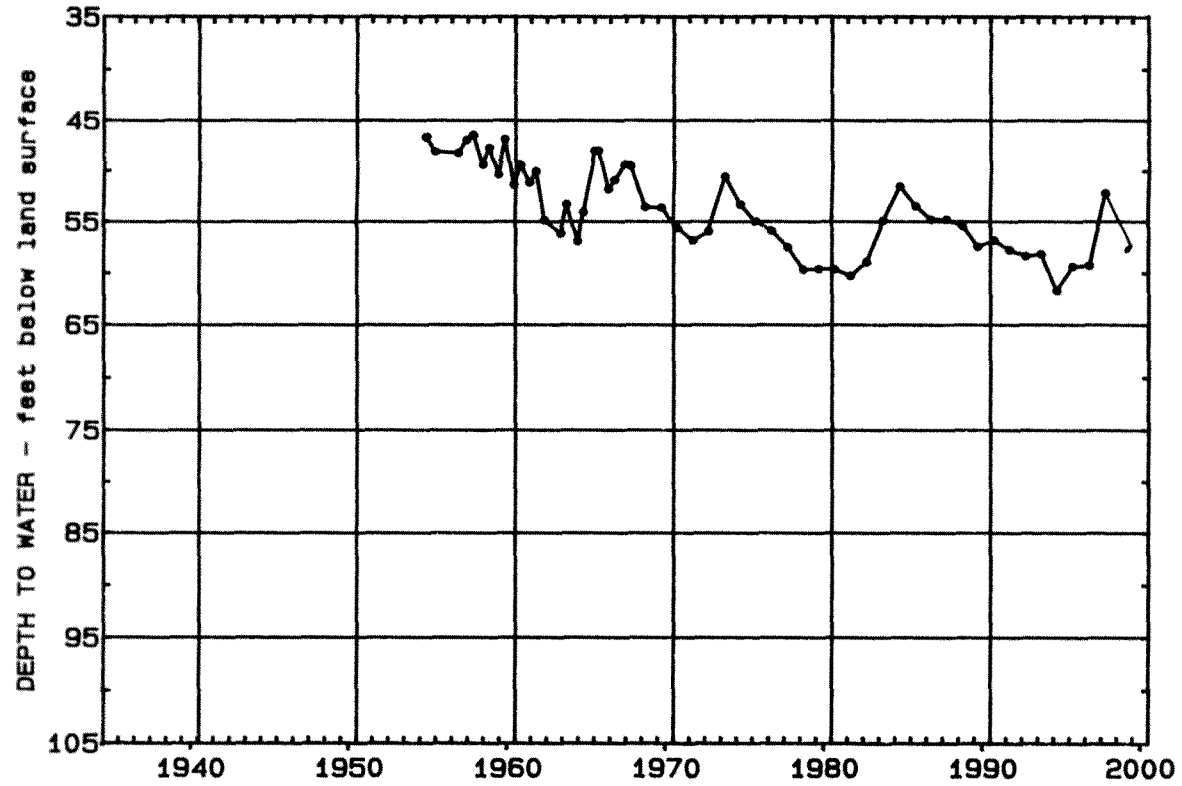


LOCATION: DAD 36 2S 63W LOCAL No.: KB-29
DEPTH: 31 feet AGUIFER: ALLUVIUM



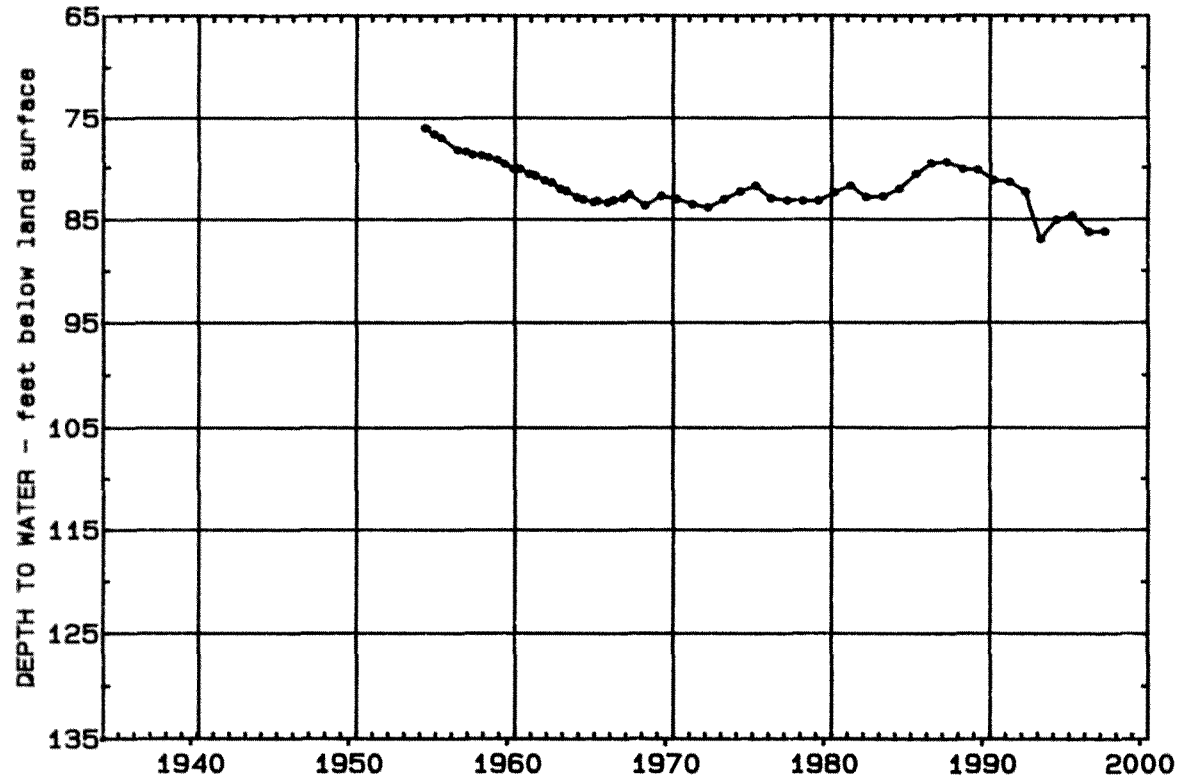
LOCATION: CCB 2 3S 61W
DEPTH: 116 feet

LOCAL No.: KB-30
AQUIFER: ALLUVIUM

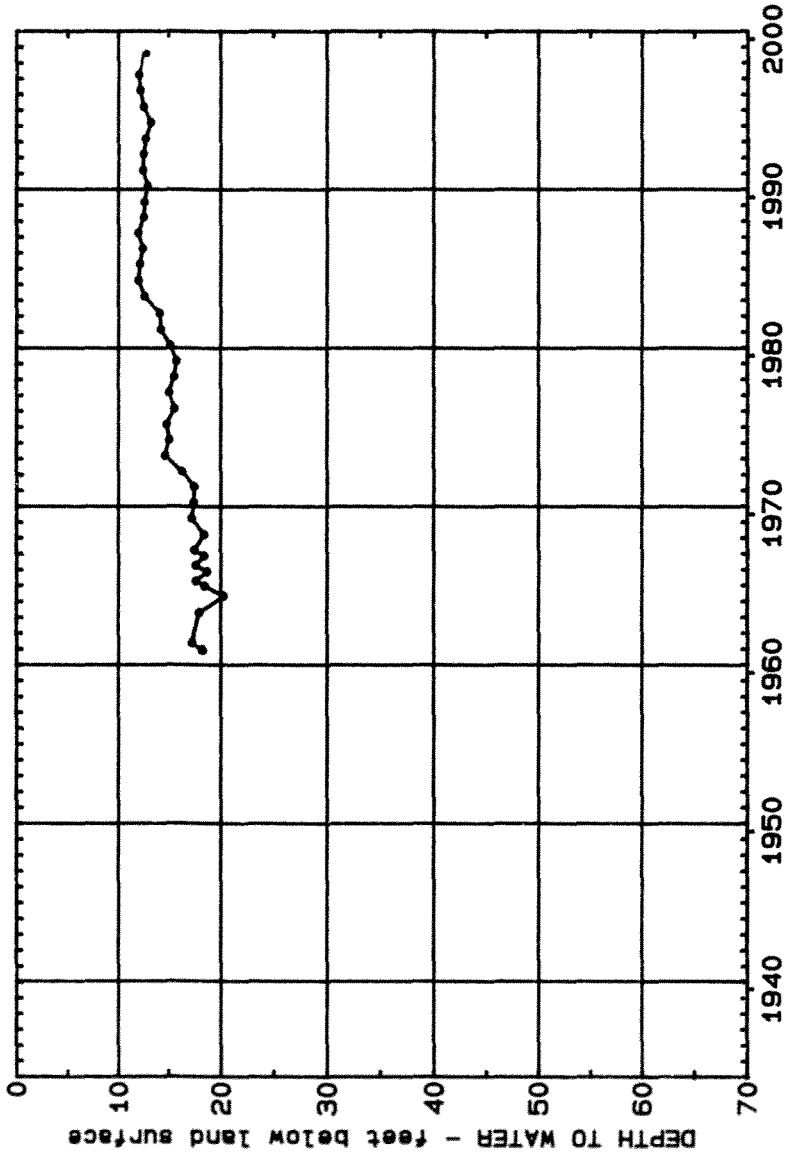


LOCATION: DDA 22 3S 61W
DEPTH: 119 feet

LOCAL No.: KB-31
AQUIFER: ALLUVIUM

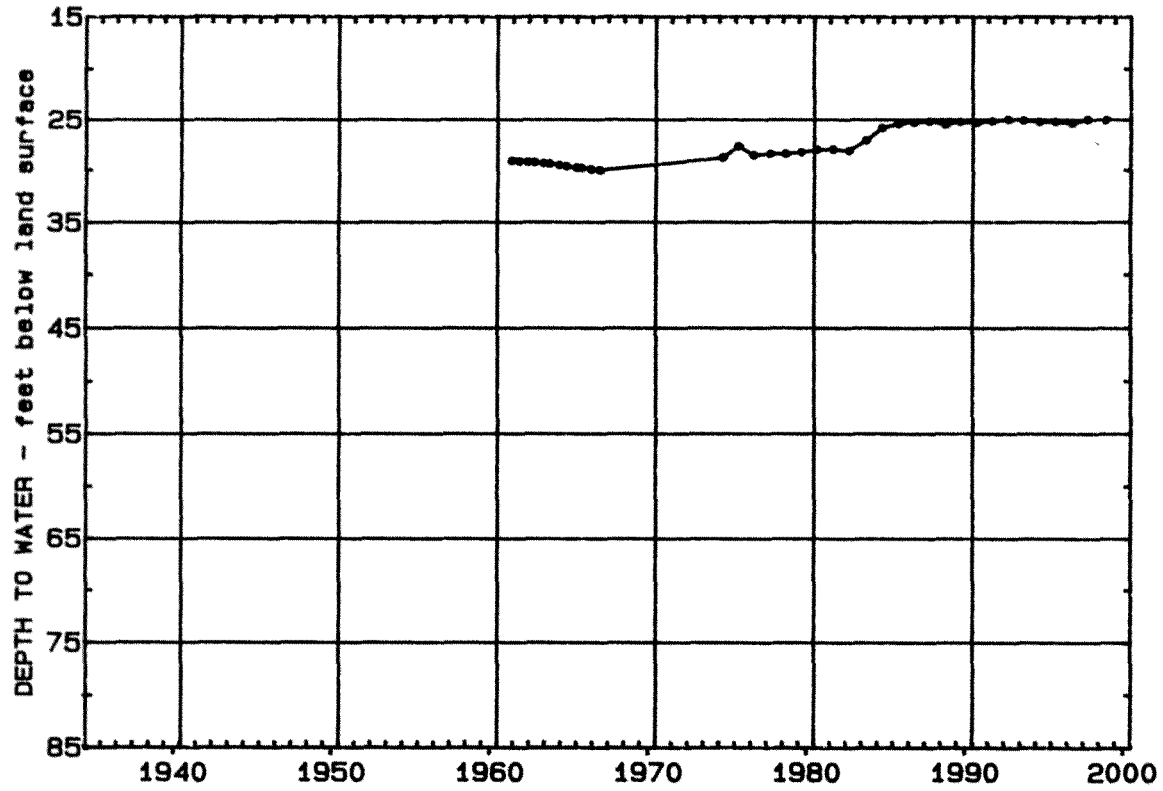


LOCATION: CDD 10 3S 62W LOCAL No.: KB-34
DEPTH: 36 feet AGUIFER: ALLUVIUM



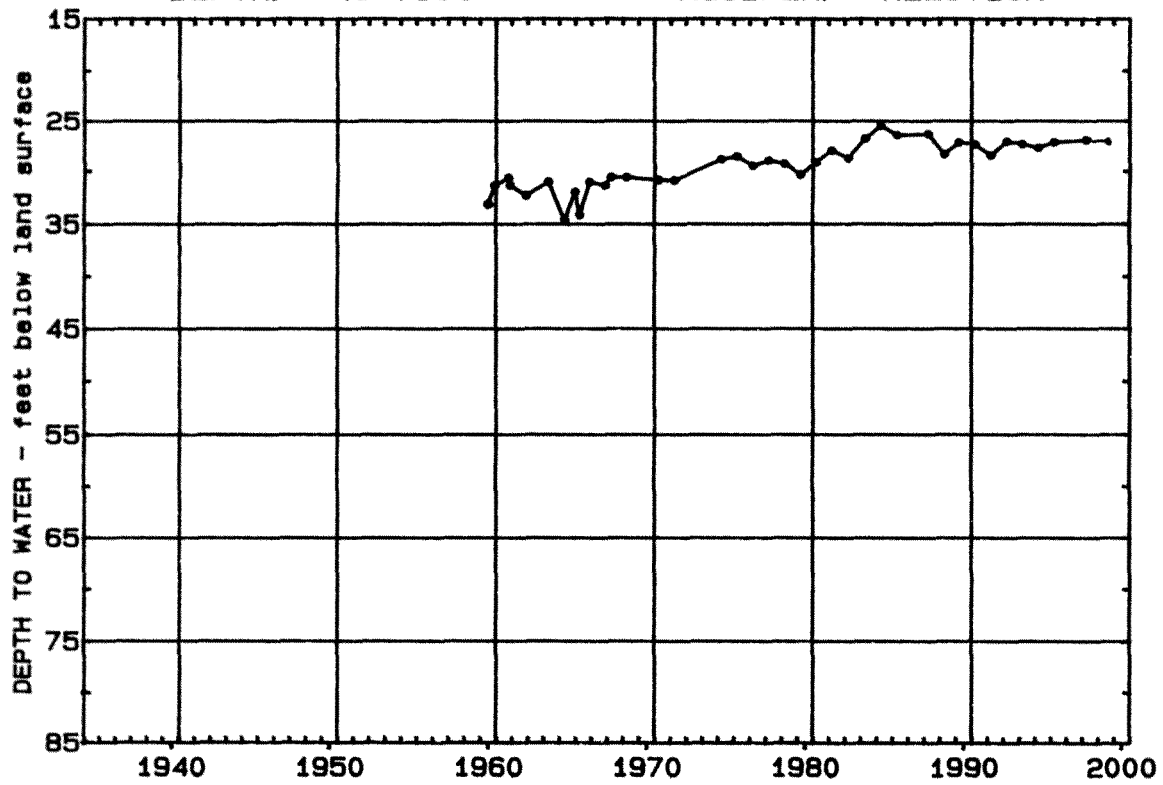
LOCATION: CCB 20 3S 62W
DEPTH: 42 feet

LOCAL No.: KB-35
AQUIFER: ALLUVIUM

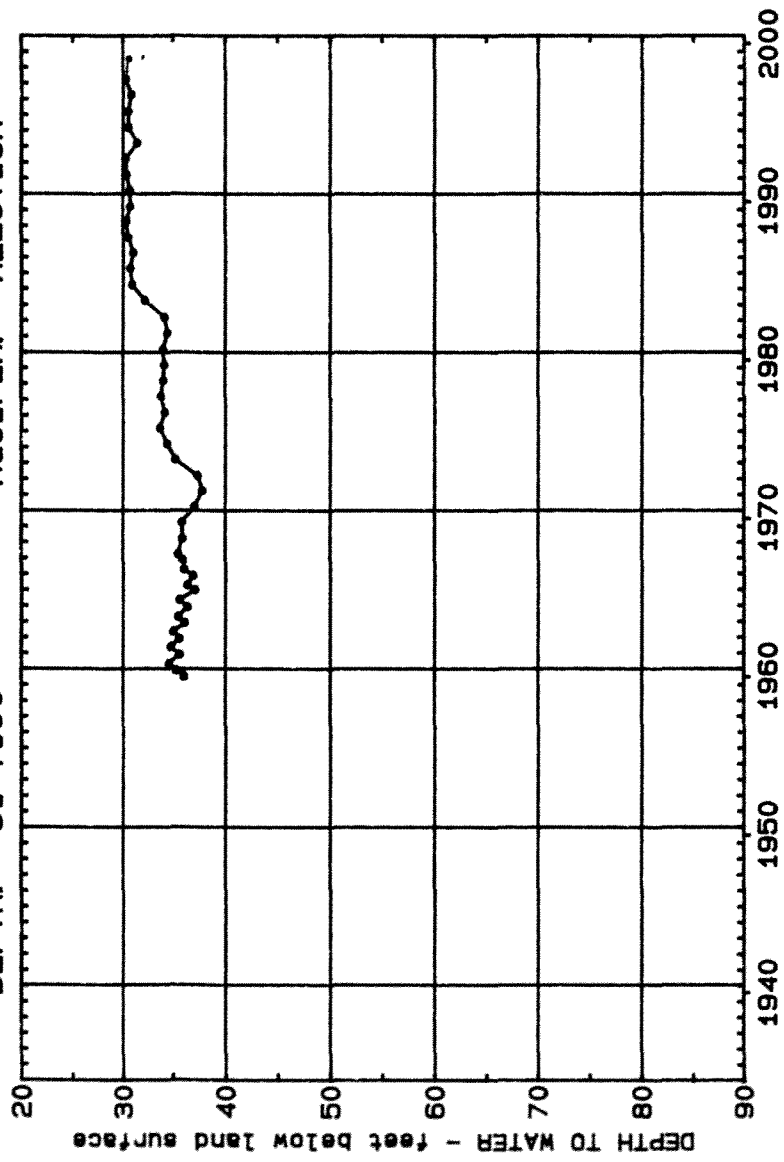


LOCATION: ACC 27 3S 62W
DEPTH: 46 feet

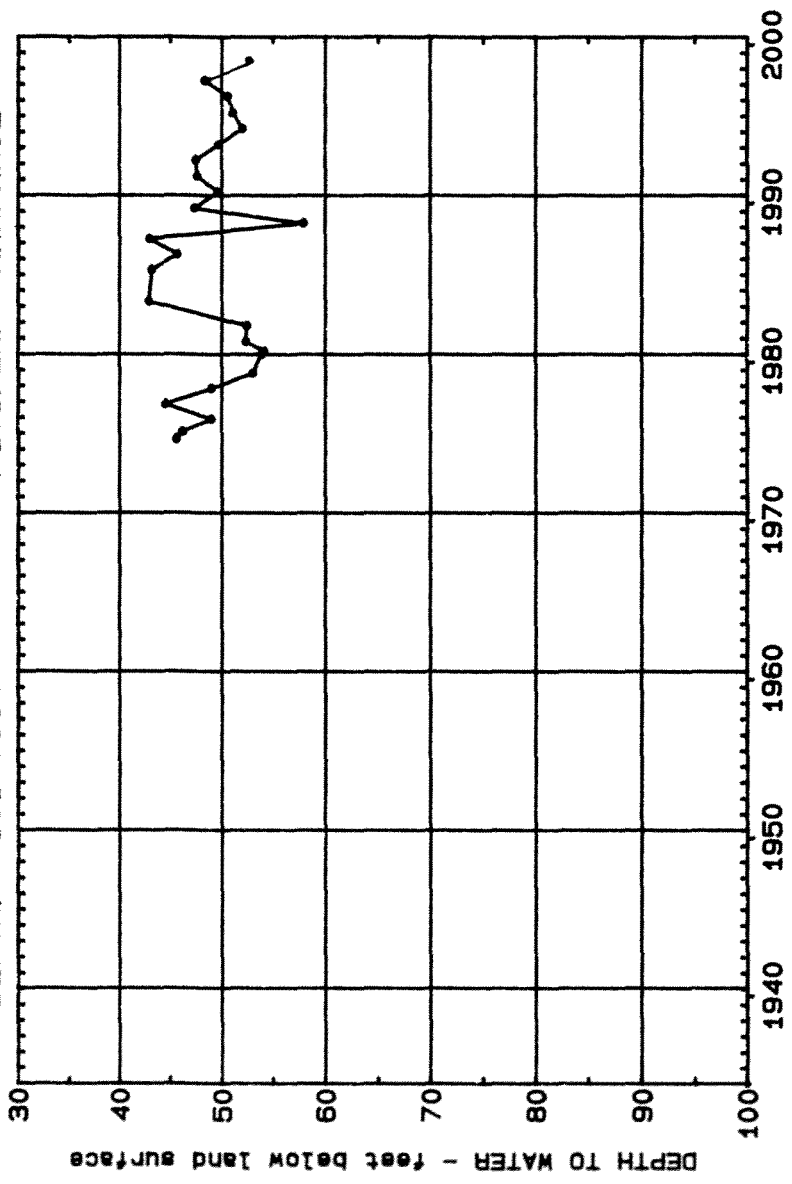
LOCAL No.: KB-36
AQUIFER: ALLUVIUM



LOCATION: DDC 32 3S 62W LOCAL No.: KB-37
DEPTH: 51 feet AQUIFER: ALLUVIUM



LOCATION: BDD 13 3S 63W LOCAL No.: KB-38
DEPTH: 351 feet AQUIFER: ARAPAHOE



LOCATION: CCA 26 3S 63
DEPTH: 33 feet

LOCAL No.: KB-39
AQUIFER: ALLUVIAL

