USGS science for a changing world

U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

Prepared in cooperation with the **Antelope Valley Water Group**

OPEN-FILE REPORT 98-561
Carlson, Carl S. and Phillips, Steven P.
Water-Level Changes (1975 - 98) in the Antelope Valley, California
Sheet 2 of 2

[State well No., See "Well-Numbering System" section. Altitude of land surface, in feet above sea level; depth of well, top of perforation, bottom of perforation, and water-level depth, in feet below land surface. Months of measurement dates are February to May, except where noted (underlined). -- , no data available]

State well No.	Altitude of land surface	Depth of Well	Top of Perforation	Bottom of Perforation	Date of water level measurement	Water level depth	Date of water level measurement	Water level depth	Date of water level measurement	Water level depth	Date of water level measurement	Water level depth	Date of water level measurement	Water level depth	Date of water level measurement	Water level depth	Date of water level measurement	Water level depth	Date of water level measurement	Water level depth	Date of water level measurement	Water level depth	Date of water level measurement	Water level depth	Date of water level measurement	Water level depth	Date of water level measurement	Water level depth	Date of water level measurement	Water level depth	State well No.
009N010W12M002S	2912	116	--	--																										009N010W12K002S
009N010W06N002S	2777	304	--	--	09-Feb-74	120.00	19-Apr-75	117.70	21-Feb-76	119.30	15-Apr-77	118.60	12-Apr-78	116.80	24-Apr-79	112.70	24-Jun-80	116.60	29-Apr-81	104.50	05-Oct-82	57.68	06-May-83	58.66	09-Mar-84	57.80	28-Mar-85	55.43	25-Feb-86	55.47	25-Feb-87	57.40	30-Mar-88	60.26	21-Mar-89	64.99	13-Mar-90	67.80	21-Mar-91	71.98	14-Apr-92	75.08	21-Apr-93	77.76	13-Apr-94	70.32	18-Apr-95	62.97	16-Apr-96	57.80	05-Mar-97	56.25	19-Mar-98	56.62	009N010W12K002S
009N010W06N003S	2777	304	--	--															06-May-81	200.60	30-Sep-82	136.27	17-May-83	108.99	07-Mar-84	101.75	26-Feb-85	107.21	25-Feb-87	108.50	29-Mar-88	109.40	21-Mar-89	110.00	13-Mar-90	111.78	19-Mar-91	113.65	14-Apr-92	114.62	21-Apr-93	112.63	12-Apr-94	107.31	18-Apr-95	108.58	16-Apr-96	110.71	04-Mar-97	112.92	16-Mar-98	115.47	009N010W06N003S
009N010W17L001S	2955	370	250	370																	01-Oct-82	192.02	06-May-83	192.15	09-Mar-84	193.20	26-Feb-85	193.31	25-Feb-87	193.40	29-Mar-88	193.31	21-Mar-89	193.00	13-Mar-90	193.20	21-Mar-91	193.41	14-Apr-92	193.27	13-Apr-94	240.90							009N010W17L001S
009N010W17R001S	3032	--	--	--																	01-Oct-82	272.00	06-May-83	272.16	09-Mar-84	272.64	26-Feb-85	273.12	25-Feb-87	273.50	30-Mar-88	273.43	21-Mar-89	273.09	13-Mar-90	273.61	21-Mar-91	273.15	14-Apr-92	272.94	21-Apr-93	272.73	13-Apr-94	272.36	18-Apr-95	272.06	16-Apr-96	272.07	05-Mar-97	272.29	20-Mar-98	272.60	009N010W17R001S
009N011W19D002S	2755	290	140	280	14-Feb-74	163.95	19-Feb-75	163.28	24-Feb-76	163.47	07-Mar-77	165.01	28-Mar-78	166.47	23-Mar-79	167.76	26-Mar-80	162.69	15-Apr-81	164.40	09-Feb-82	162.00	12-Apr-83	159.60	06-Mar-84	157.50	27-Mar-85	154.92	26-Feb-86	155.10	25-Feb-87	156.02																	009N011W19D001S
009N011W21R001S	2841	490	--	--	14-Feb-74	183.40	19-Feb-75	184.27	24-Feb-76	187.55	07-Mar-77	187.81	28-Mar-78	189.23	23-Mar-79	190.91	26-Mar-80	185.75	15-Apr-81	185.84	09-Feb-82	184.00	12-Apr-83	182.00	06-Mar-84	179.05	27-Mar-85	175.84	26-Feb-86	174.17	25-Feb-87	173.28	30-Mar-88	173.45	21-Mar-89	173.63	13-Mar-90	174.04	21-Mar-91	174.77	14-Apr-92	174.89	21-Apr-93	174.78	13-Apr-94	175.27	18-Apr-95	175.91	16-Apr-96	176.92	04-Mar-97	178.77	19-Mar-98	180.38	009N011W21R001S
009N009W04H002S	2595	240	--	--	13-Feb-74	51.87	19-Feb-75	51.52	24-Feb-76	55.99	07-Mar-77	56.03	28-Mar-78	59.63	23-Mar-79	62.15	26-Mar-80	56.02	15-Apr-81	57.26	09-Feb-82	53.93	12-Apr-83	51.50	06-Mar-84	49.38	27-Mar-85	45.90	26-Feb-86	45.50	25-Feb-87	46.39	30-Mar-88	47.03	21-Mar-89	47.79	13-Mar-90	48.23	20-Mar-91	49.38	14-Apr-92	46.39	22-Apr-93	44.25	13-Apr-94	40.91	18-Apr-95	30.18	17-Apr-96	32.02	04-Mar-97	38.34	19-Mar-98	39.99	009N009W04H002S
009N010W05F001S	2759	180	--	--																		