

APPENDIX C - INDEX WELL DATA

Table C-1. Well data for index wells used to generate water table profile along Centerville cross-section, Upper Verde Valley Riparian Area Historical Analysis.

Well ID	WELL INFORMATION						WATER LEVEL			
	UTM East	UTM North	Distance from River (miles)	Top of Perforation (feet b.g.s.)	Bottom of Perforation (feet b.g.s.)	Well Elevation (feet)	Date	Elevation (feet)	Depth (feet b.g.s.)	Change Rate * (feet/year)
A-16-03 30ABD	402376	3846657	2.16 west			3765	5/1/57	3405	360.00	0.4
							2/8/78	3414	351.30	
A-16-03 20DDC	404160	3846978	1.03 west	290	365	3640	2/8/78	3371	269.30	-0.3
							4/12/94	3367	272.60	
							4/16/99	3368	272.00	
A-16-03 21CDD	405101	3847091	0.47 west	240	305	3550	2/23/78	3344	206.00	1.0
							4/16/99	3365	185.20	
A-16-03 21DCC	405355	3847027	0.35 west			3500	2/23/78	3340	160.10	-0.7
							4/13/99	3325	174.80	
A-16-03 22BCC	406177	3847850	0.29 east			3400	2/9/78	3276	123.80	0.1
							4/4/94	3277	122.90	

* The Change Rate equals the Average Annual Rate of Water Level Change since previous water level measurement (or last measurement from a previous year if the previous level is from the same year).

APPENDIX C (continued)

Table C-2. Well data for index wells used to generate water table profile along Cottonwood cross-section, Upper Verde Valley Riparian Area Historical Analysis.

Well ID	UTM East	UTM North	WELL INFORMATION				WATER LEVEL			
			Distance from River (miles)	Top of Perforation (feet b.g.s.)	Bottom of Perforation (feet b.g.s.)	Well Elevation (feet)	Date	Elevation (feet)	Depth (feet b.g.s.)	Change Rate * (feet/year)
A-16-03 33DDD	406034	3843785	1.53 west	350	920	3460	12/1/59	3292	168.00	
							4/5/94	3199	260.70	-2.7
							4/12/99	3180	279.60	-3.8
A-16-03 34CCD1	406414	3843689	1.31 west	130	1250	3430	3/23/59	3291	138.60	
							1/3/64	3283	146.90	-1.6
							1/20/65	3292	137.80	9.0
							2/7/66	3286	144.00	-6.0
							2/9/67	3286	144.10	0.0
A-16-03 34CCD2	406414	3843658	1.31 west	160	630	3430	4/21/72	3265	165.00	
							4/1/77	3256	174.00	-1.8
							4/14/99	3190	240.00	-3.0
A-16-03 34CDC	406542	3843687	1.23 west			3430	1/3/64	3214	215.60	
							4/1/77	3206	224.00	-0.6
							4/14/94	3161	268.80	-2.6
							4/13/99	3176	254.40	3.0
A-16-03 35DDC	408856	3843633	0.18 east			3275	1/1/50	3275	0.00	
							9/1/77	3252	23.50	-0.9
							4/6/94	3249	26.50	-0.2
							4/15/99	3251	24.10	0.4
A-15-03 02AAA1	409058	3843508	0.31 east			3295	9/7/77	3248	47.00	
							4/5/94	3264	31.50	0.9

* The Change Rate equals the Average Annual Rate of Water Level Change since previous water level measurement (or last measurement from a previous year if the previous level is from the same year).

APPENDIX C (continued)

Table C-3. Well data for index wells used to generate water table profile along Bridgeport cross-section, Upper Verde Valley Riparian Area Historical Analysis.

Well ID	UTM	WELL INFORMATION				Well (feet)	Date	WATER LEVEL		
		UTM	Distance (miles)	Top of (feet b.g.s.)	Bottom of (feet b.g.s.)			Elevation (feet)	Depth (feet b.g.s.)	Change (feet/year)
A-15-03 11BCC	407713	3841273	1.14 west			3445	12/20/77	3191	254.45	
							4/11/94	3207	237.90	0.9
							4/13/99	3152	293.50	-11.0
A-15-03 11BAB2	408125	3841792	0.81 west	80	600	3370	4/5/78	3226	144.40	
							4/5/94	3218	152.00	-0.5
							4/15/99	3193	176.90	-5.0
A-15-03 01CCC	409297	3841996	0.07 west			3255	8/24/77	3236	19.45	
							4/5/94	3236	19.40	0.0
							4/13/99	3231	24.50	-1.0
A-15-03 12BAA3	409856	3841868	0.28 east	41	145	3270	8/23/77	3238	31.60	
							4/6/94	3235	34.80	-0.2
							8/12/97	3195	75.50	-13.3
							4/15/99	3227	43.30	16.0
A-15-03 12ABB	410060	3841958	0.4 east			3270	8/24/77	3234	36.45	
							4/6/94	3222	48.30	-0.7
							8/12/97	3185	84.80	-12.3
							4/15/99	3225	45.50	20.0
A-15-03 12ADB2	410463	3841554	0.58 east			3265	10/14/58	3241	23.60	
							4/23/59	3241	23.51	0.0
							6/11/59	3242	23.37	
							7/15/59	3242	23.01	
							8/18/59	3242	23.20	
							9/17/59	3242	23.43	
							10/15/59	3242	23.43	
							11/13/59	3242	23.49	
							4/19/62	3240	24.75	-0.7
							4/5/63	3241	23.82	1.0
							7/16/63	3239	25.72	
							1/3/64	3240	25.27	1.0
							1/20/65	3240	24.58	0.0
							2/9/66	3241	24.35	1.0
							2/9/67	3244	20.75	3.0
							8/16/77	3234	30.65	-1.0

(more)

Table C-3. (continued)

A-15-03 12ADB1	410616	3841552	0.68 east			3265	10/14/58	3247	17.98	
							6/11/59	3247	18.48	0.0
							7/14/59	3247	17.52	
							8/18/59	3249	16.50	
							9/17/59	3248	16.54	
							10/15/59	3249	16.18	
							11/10/59	3249	15.95	
							6/15/61	3247	18.09	-1.0
							4/19/62	3249	16.50	2.0
							4/5/63	3248	16.97	-1.0
							7/16/63	3246	19.12	-2.0
							1/3/64	3249	16.44	3.0
							1/20/65	3248	16.95	-1.0
							2/9/66	3248	16.82	0.0
							2/9/67	3246	19.10	0.1
							8/16/77	3234	30.90	-12.0
							1/18/78	3240	24.85	6.0
							2/28/79	3241	23.80	1.0
							1/14/80	3237	27.73	
							12/30/80	3236	28.72	
							4/1/83	3236	29.45	0.0
							3/29/85	3235	29.97	-0.5
							1/7/86	3233	31.80	-2.0
							3/12/87	3234	31.20	1.0
							5/11/88	3231	33.80	-3.0
							5/2/89	3225	39.80	-6.0
							11/5/90	3229	36.10	4.0
							11/28/91	3222	43.40	-7.0
							10/28/92	3226	39.50	4.0
							10/28/93	3228	36.80	2.0
							11/3/94	3227	38.30	-1.0
							10/31/95	3227	38.00	0.0
							10/31/96	3222	43.40	-5.0
							8/18/97	3212	52.90	-10.0
							10/16/97	3223	42.40	
							10/23/98	3218	47.10	-5.0
							4/12/99	3228	37.00	10.0
A-15-03 12AAB	410620	3841953	0.75 east	56	156	3275	8/23/77	3225	49.90	
							4/6/94	3228	47.50	0.2

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