

Appendix E

Summary of Well Hydraulic Information

APPENDIX E
Summary of Well Hydraulic Information
(from DWR Water Well Driller's Logs)

Number	MWA Subarea	SWN	Casing Diameter inches	Top of Screen feet-bgs	Bottom of Screen feet-bgs	Saturated Screen Length feet	Test Date	Depth to SWL feet-bgs	Well Yield gpm	Water Level Drawdown feet	Pumping Duration hours	Specific Capacity gpm/ft of dd	Transmissivity ^a gpd/ft	Hydraulic Conductivity ^b	
														b = sat. screen length gpd/ft ²	b = SWL - screen bottom gpd/ft ²
C1	Centro	06N02W33J03	4	220	320	60	1/6/2006	144	100		2				
C2	Centro	06N02W34M03		180	380	200	8/12/2006	154	40		2.5				
C3	Centro	06N02W34R01	6	320	420	100	2/20/2006	350	2	400	4	0.01	8	0	0
C4	Centro	06N03W18J01	4	90	350	260	1/29/2009	90	15		1				
C5	Centro	06N03W18J02	4	20	275	205	7/3/2009	70	10						
C6	Centro	06N03W25M01	4	200	400	200	8/5/2005	140	5		1				
C7	Centro	06N03W26D02	4	700	900	200	1/27/2006	700	2		1				
C8	Centro	06N03W26E01	4	240	340	100	1/13/2006	220	2		1				
C9	Centro	06N03W26E02	4	320	440	120	1/12/2006		3		3				
C10	Centro	06N03W26P02	5	280	500	109	5/30/2006	391	8		1				
C11	Centro	06N03W26P03	4	380	500	97	6/1/2006	403	8		3				
C12	Centro	06N03W26P04	4	460	580	120	5/19/2006	361	15		1				
C13	Centro	06N03W33M03	6	113	293	83	11/11/2008	210	11	280	1	0.04	59	1	1
C14	Centro	06N03W34J07	5	200	320	47	5/24/2006	273	30		2				
C15	Centro	06N03W35A02	4	480	520	40	6/14/2007	205	12		1				
C16	Centro	06N03W35B04	6	397	477	80	6/27/2007	370	6		1.5				
C17	Centro	07N03W09G01	6	100	800	140	6/14/2007	56	30		6				
C18	Centro	07N04W06N02	14	150	400	250	4/9/2000	54	10.5	24.7	8.5	0.43	638	3	2
C19	Centro	07N04W07C09	15	40	160	120	2/19/2002	17	1000	30	12	33.33	50,000	417	350
C20	Centro	07N04W07K04	5	60	200	140	12/30/2008	60	30		1				
C21	Centro	07N04W18L05	14	50	165	115	2/11/2001	35	1000	35	18	28.57	42,857	373	330
C22	Centro	07N04W19F08	5	60	220	160	12/26/2008	60	30		1				
C23	Centro	07N04W24PXX	12	10	100	80	10/16/1979	20	1000		12				
C24	Centro	07N04W30N07	5	120	230	70	6/12/2007	70	80		5				
C25	Centro	07N04W30N08	6	130	260	130	3/1/2006	70	25		2				
C26	Centro	07N04W30N09	6	40	200	155	12/2/2008	45	25		2				
C27	Centro	07N04W31A01	5	165	335	70	8/15/2000	236	140		6				
C28	Centro	07N04W31A02	6	212	372	140	5/8/2005	232	16		2				
C29	Centro	07N04W31C03	5	60	200	140	1/29/2009	50	18		1				
C30	Centro	07N04W31D05	5	120	200	80	5/26/2009	29	18		2				
C31	Centro	07N04W31D08	8	100	200	100	4/17/2009	19	150		2				
C32	Centro	08N01W28L01	8	140	400	140	10/10/1983	150	2	170	12	0.01	18	0	0
C33	Centro	08N01W29E02	6	210	404	194	8/2/1989	117	1	283	2	0.00	5	0	0
C34	Centro	08N01W29F06	5	144	344	200	9/1/2000	142	20		0.5				
C35	Centro	08N02W05F01	16	80	225	145	3/9/1967	59	3100	17	8	182.35	273,529	1886	1648
C36	Centro	08N03W04A06	8	60	100	40	4/28/1992	33	40						
C37	Centro	08N03W18D04	5	80	202	122	4/25/1995	68	20		3				
C38	Centro	08N03W18E01	6	80	200	120	10/21/1994	95	15		2				
C39	Centro	08N03W18F01	6	70	170	100	8/5/1994	77	16		2				
C40	Centro	08N03W18M01	6	86	206	120	10/14/1994	99	15	6	2	2.50	3,750	35	35
C41	Centro	08N03W18M03	4	140	240	100	6/18/2007	88	2		4				
C42	Centro	08N03W18N02	6	90	290	200	8/8/2006	115	16		2				
C43	Centro	08N03W19R02	4	100	220	120	8/15/2007	140	2		4				
C44	Centro	08N03W30A01	5	285	345	60	7/29/1994	190	35		2				
C45	Centro	08N04W02N02	4	100	175	75	4/25/1988	95	10	30	2	0.33	500	7	6
C46	Centro	08N04W02N07	6	120	200	80	11/18/2005	88	20	52	1	0.38	577	7	5
C47	Centro	08N04W04K01	8	300	600	300	4/26/1983	187	100		8				
C48	Centro	08N04W10H05	6	61	275	214	2/1/2003	55	50						
C49	Centro	08N04W10L02	12	40	60	20	3/4/1961	43	30		4				
C50	Centro	08N04W10Q01	16	14	59	43	10/15/1957	17.5	900	15	6	60.00	90,000	2169	2169
C51	Centro	08N04W13A01	5	60	155	95	3/15/1988	50	38	15	2	2.53	3,800	40	36
C52	Centro	08N04W13B01	8	55	145	90	5/1/1981		200						
C53	Centro	08N04W13B04	5	65	175	110	8/18/1999	74	30		2				
C54	Centro	08N04W13B05	5	65	175	110	8/18/1999	74	30		2				
C55	Centro	08N04W13H01	6	80	140	60	5/5/1988	95	40		2				

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Number	MWA Subarea	SWN	Casing Diameter inches	Top of Screen feet-bgs	Bottom of Screen feet-bgs	Saturated Screen Length feet	Test Date	Depth to SWL feet-bgs	Well Yield gpm	Water Level Drawdown feet	Pumping Duration hours	Specific Capacity gpm/ft of dd	Transmissivity ^a gpd/ft	Hydraulic Conductivity ^b	
														b = sat. screen length gpd/ft ²	b = SWL - screen bottom gpd/ft ²
C56	Centro	08N04W13H02	5	140	400	140	5/9/2007	74	100		4				
C57	Centro	08N04W13H03	6	90	290	200	10/7/2005	65	25		2				
C58	Centro	08N04W13H04	5	120	220	100	5/30/2007	65	50		3				
C59	Centro	08N04W13H05	5	80	160	40	5/30/2007	10	35		2				
C60	Centro	08N04W13H06	5	140	240	100	5/31/2007	80	50		3				
C61	Centro	08N04W13H07	4	140	240	100	6/18/2007	114	35		4				
C62	Centro	08N04W13H08	4	120	240	120	12/21/2008	78	40		2				
C63	Centro	08N04W13H09	4	120	220	100	12/21/2007	82	40		2				
C64	Centro	08N04W13H10	4	120	220	100	12/20/2007	80	40		1.5				
C65	Centro	08N04W13J01	4	120	240	120	8/15/2007	48	20		1				
C66	Centro	08N04W13J02	5	140	240	100	5/31/2007	79	50		3				
C67	Centro	08N04W13R01	4	140	240	100	6/18/2007	106	25		4				
C68	Centro	08N04W14B09	8	22	155	133	5/30/1982	22	360	30		12.00	18,000	135	135
C69	Centro	08N04W14G01	8	13	32	19	3/26/1959	13	591	4.5		131.33	197,000	10368	10368
C70	Centro	08N04W14M01	8	20	80	60	2/18/1955	33	7						
C71	Centro	08N04W14Z01					1/1/1919	9	900	22		40.91	61,364		
C72	Centro	08N04W15A01	24	12	22	-2	1/1/1945	12	7.5						
C73	Centro	08N04W15A08	12	20	200	180	12/15/1989	32	1000						
C74	Centro	08N04W15C01	8	55	131	76	5/1/1981		750						
C75	Centro	08N04W15E01	16	15	63	47	12/30/1957	26.5	750	35	6	21.43	32,143	881	881
C76	Centro	08N04W15E02	14	15	57	42	3/20/1953	14	1500	21		71.43	107,143	2551	2492
C77	Centro	08N04W15F02	16	19	59	40	9/24/1957	26.5	675	28.5	6	23.68	35,526	1093	1093
C78	Centro	08N04W15G01	16	10	72	56	4/10/1958	19	1400	26	8	53.85	80,769	1524	1524
C79	Centro	08N04W15G03	16	13	55	39	7/30/1954	13	975	27	10	36.11	54,167	1290	1290
C80	Centro	08N04W15H02	16	15	63	47	1/29/1958	20	1350	34	8	39.71	59,559	1385	1385
C81	Centro	08N04W15J01	14	14	60	46	3/9/1953	14	1500	21		71.43	107,143	2329	2329
C82	Centro	08N04W15Q02	16	70	110	40	6/28/1967	16	255	74	8	3.45	5,169	129	55
C83	Centro	08N04W15R03	10	85	185	100	8/8/1989	30	200	70		2.86	4,286	43	28
C84	Centro	08N04W16D02	8	100	200	100	1/22/1990	60	100						
C85	Centro	08N04W16D04	8	129	245	116	1/22/1990	120	120						
C86	Centro	08N04W16D05	8	100	200	100	1/22/1990	106	100						
C87	Centro	08N04W16E05	8	100	200	100	1/22/1990	45	100						
C88	Centro	08N04W16E06	8	100	200	100	1/22/1990	65	40						
C89	Centro	08N04W16E07	8	100	200	100	1/22/1990	65	100						
C90	Centro	08N04W16E08	8	100	200	100	1/22/1990	85	100						
C91	Centro	08N04W23C01	8	150	190	40	9/23/1980	140	30		1				
C92	Centro	08N04W23E01	10	140	195	55	7/24/1980	162	20						
C93	Centro	08N04W23J02	5	120	300	40	11/17/2009	142	150						
C94	Centro	08N04W24N02	10	100	225	125	7/10/1988	175	10	31	2	0.32	484	10	10
C95	Centro	08N04W24R02	5	310	355	45	2/21/2008	188	50						
C96	Centro	09N01W03N02	36	8	97	61	6/11/1958	8	90	10		9.00	13,500	152	152
C97	Centro	09N01W03N08	10	30	200	170	4/28/1993	10	800		3				
C98	Centro	09N01W03P12	6	196	256	60	4/4/1996	12	40						
C99	Centro	09N01W06B02	14	50	102	52	9/27/1952	12	3500	9		388.89	583,333	11218	6481
C100	Centro	09N01W09A03	6	100	200	100	3/31/1993	10	15						
C101	Centro	09N01W09D02	12	60	106	46	9/15/1952	48.5	450	11.5		39.13	58,696	1276	1021
C102	Centro	09N01W09K02	10	54	117	46	9/28/1958	53	7.5						
C103	Centro	09N01W09M01	10	118	126	8	9/7/1950	90	500	25	8	20.00	30,000	3750	833
C104	Centro	09N01W10C07	45	92	152	60	2/29/2000		45						
C105	Centro	09N01W10G03	12	45	109	64	4/8/1955	15	750	18	4	41.67	62,500	977	665
C106	Centro	09N01W10G07	5	140	200	60	8/16/1992	22	150						
C107	Centro	09N01W10J11	12	103	160	57	2/4/1977	22	770	110	32	7.00	10,500	184	76
C108	Centro	09N01W11J01	12	30	200	170	8/20/1950	13	1000	33		30.30	45,455	267	243
C109	Centro	09N01W11K02	12	30	202	172	5/1/1956	9	800						
C110	Centro	09N02E05F01	14	70	310	240	5/30/1984	60	2300	35	8	65.71	98,571	411	394

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Number	MWA Subarea	SWN	Casing Diameter	Top of Screen	Bottom of Screen	Saturated Screen Length	Test Date	Depth to SWL	Well Yield	Water Level Drawdown	Pumping Duration	Specific Capacity	Transmissivity ^a	Hydraulic Conductivity ^b	
			inches	feet-bgs	feet-bgs	feet		feet-bgs	gpm	feet	hours	gpm/ft of dd	gpd/ft	b = sat. screen length	b = SWL - screen bottom
														gpd/ft ²	gpd/ft ²
C111	Centro	09N02E05F02	14	118	339	221	8/15/1994	109	2000	10	24	200.00	300,000	1357	1304
C112	Centro	09N02W01F09	16	50	200	150	7/29/2005	53	1400	27	96	51.85	77,778	529	529
C113	Centro	09N02W01M14	16	50	200	140	7/19/2005	48	1400	62	75	22.58	33,871	242	223
C114	Centro	09N02W04A12	6	83	243	160	12/15/2004	82	50						
C115	Centro	09N02W05A01	14	52	153	101	2/27/1951	20	1620	4	2	405.00	607,500	6015	4568
C116	Centro	09N02W05A02	14	55	180	125	2/27/1951	20	1620	4.5	2	360.00	540,000	4320	3375
C117	Centro	09N02W05B01	10	80	200	120	10/1/1977	84	475						
C118	Centro	09N02W05L03	6	49	385	336	1/31/1990	82	300	3.5	22	85.71	128,571	424	424
C119	Centro	09N02W05Q05	14	60	201	141	2/1/1973	67.5	700	10	24	70.00	105,000	787	787
C120	Centro	09N02W05R03	14	57	220	163	2/14/1977	76	695		15				
C121	Centro	09N02W05R04	14	65	220	155	2/14/1977	76	580		27				
C122	Centro	09N02W05R05	14	60	220	160	2/14/1977	75	640		14				
C123	Centro	09N02W05XYX	14	60	160	100	4/29/1964	65	1200	72	18	16.67	25,000	263	263
C124	Centro	09N02W06B07	5	82	202	120	5/7/1998	74	30		2				
C125	Centro	09N02W06C04	14	60	170	110	2/1/1976		2500	60	4	41.67	62,500	568	368
C126	Centro	09N02W06H02	16	120	240	120	1/24/1991	97	2600		30				
C127	Centro	09N02W06R04	5	66	252	109	10/21/1989	85	10		2				
C128	Centro	09N02W07M01	14	37	220	183	9/6/1969	34	4000	41	13	97.56	146340.00	800.00	790.00
C129	Centro	09N02W07M02	10	24	198	174	9/20/1970	47	4000	19	5	210.53	315,789	2091	2091
C130	Centro	09N02W08XXX	16	55	195	140	4/1/1957		1227	19	5	64.58	96,868	692	497
C131	Centro	09N02W12F09	5	225	325	100	6/14/2005		300		1.5				
C132	Centro	09N02W18A03	8	90	275	185	7/20/1987	90	400		24				
C133	Centro	09N02W18K02	6	100	210	110	8/25/1997	101	30		2				
C134	Centro	09N02W18Q08	4	90	170	80	3/21/2007	105	13	8	2	1.63	2,438	38	38
C135	Centro	09N02W19L03	8	159	399	220	4/28/1999	158	140	55	34	2.55	3,818	17	16
C136	Centro	09N02W19M04	6	160	300	140	11/12/1991	180	20	8	1	2.50	3,750	31	31
C137	Centro	09N02W19N01	6	130	168	38	5/26/1950	126	9		8				
C138	Centro	09N02W19P02	8	200	393	193	12/15/1987	146	150		28				
C139	Centro	09N02W19R05	8	120	285	165	6/13/1965	115	315						
C140	Centro	09N02W20A01	10	150	210	60	10/2/1955	106	400	64	7	6.25	9,375	156	90
C141	Centro	09N02W21M01	8			-8	2/1/1973		300	39	8	7.69	11,538		
C142	Centro	09N02W21R02	8	210	325	115	9/22/1967	201	75	99	24	0.76	1,136	10	9
C143	Centro	09N02W21R04	6	207	351	144	3/25/1966		52	50	22	1.04	1,560	11	4
C144	Centro	09N02W30XXX	6	89	106	17	6/24/1954	73	19	3.5	2	5.43	8,143	479	247
C145	Centro	09N02W34D02	5	160	400	240	5/1/2006	116	12	262	2	0.05	69	0	0
C146	Centro	09N03W01E02	12	15	137	122	6/17/1958	90	297	10.3		28.83	43,252	920	920
C147	Centro	09N03W01J01	14	25	145	120	6/17/1958	48	872	13.5		64.59	96,889	999	999
C148	Centro	09N03W01J03	16	80	403	323	2/6/1978	99	3000		15				
C149	Centro	09N03W01L01	14	25	145	120	11/7/1950	26	1250	17	11	73.53	110,294	927	927
C150	Centro	09N03W01N02	16	78	220	142	2/1/1973		1000	43	20	23.26	34,884	246	159
C151	Centro	09N03W01Q01	16	70	155	85	11/30/1964	64	675	11	19	61.36	92,045	1083	1011
C152	Centro	09N03W01R01	18	15	137	119	10/28/1953	29.5	1600	17.5		91.43	137,143	1276	1276
C153	Centro	09N03W02A05	5	102	122	20	10/19/1992	94	10	6	2	1.67	2,500	125	89
C154	Centro	09N03W02A06	5	102	122	20	10/15/1992	95	7	17	1.5	0.41	618	31	23
C155	Centro	09N03W02D02	8	100	200	100	11/1/1977	103	45		8				
C156	Centro	09N03W02D04	6	100	200	100	5/8/1986	89	23		2				
C157	Centro	09N03W02D11	6	111	251	140	8/26/1992	87	50	4	5	12.50	18,750	134	114
C158	Centro	09N03W02D12	5	94	109	15	6/1/1992	92	2	11	2	0.18	273	18	16
C159	Centro	09N03W02D14	5	91	106	15	7/1/1992	93	1	13		0.08	115	9	9
C160	Centro	09N03W02D15	5	98	108	10	6/1/1992	91	3	12	2	0.25	375	38	22
C161	Centro	09N03W02G04	4	93	103	10	10/31/1988	75	22		3				
C162	Centro	09N03W02H03	14	50	118	68	7/29/1952	49	925	19	8	48.68	73,026	1074	1058
C163	Centro	09N03W02H07	8	95	160	40	6/5/1991	90	300		7				
C164	Centro	09N03W02H08	14	90	130	40	8/30/1990	89	30		21				
C165	Centro	09N03W02J01	8	75	255	100	11/22/1991	80	100	7.2	12	13.89	20,833	208	119

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			inches	feet-bgs	feet-bgs	feet		feet-bgs	gpm	feet	hours	gpm/ft of dd	gpd/ft	b = sat. screen length	b = SWL - screen bottom	
														gpd/ft ²	gpd/ft ²	
C166	Centro	09N03W02J02	14	95	240	80	11/5/1990	90	200							
C167	Centro	09N03W02J03	8	90	245	85	7/31/1991	80	190		24					
C168	Centro	09N03W02J04	8	90	245	85	7/31/1991	80	190		24					
C169	Centro	09N03W02J05	8	95	240	85	11/5/1990	90	200		24					
C170	Centro	09N03W02J06	10	215	252	37	9/15/2006	56	112	150	12	0.75	1,120	30		6
C171	Centro	09N03W02K02	5		100	95	4/1/1982	50	7		1.6					
C172	Centro	09N03W03J03	6	90	230	140	11/23/2005	88	16		2					
C173	Centro	09N03W03R05	8	80	155	75	1/1/1999	102	100	25	4	4.00	6.000	113		113
C174	Centro	09N03W13B01	16	80	200	120	6/19/1976	80	2200	25	6	88.00	132.000	1100		1100
C175	Centro	09N03W15A04	8	64	264	200	10/9/1992	76	80	175	14	0.46	686	4		4
C176	Centro	09N03W15A05	8	60	500	440	7/25/1993	63	600		12					
C177	Centro	09N03W15F01	16		178	162	7/15/1951	27	100	48	3	2.08	3,125	21		21
C178	Centro	09N03W15G01	12		270	258	8/1/1951	23	270	52	3	5.19	7,789	32		32
C179	Centro	09N03W15P01	14	32	146	114	5/2/1957	39	1500	14	18	107.14	160,714	1502		1502
C180	Centro	09N03W15Q01	14	30	84	54	5/30/1952	22	678	43	1440	15.77	23,651	438		381
C181	Centro	09N03W15Q02	16	30	80	50	5/30/1952	4	810	23		35.22	52,826	1057		695
C182	Centro	09N03W15Q03	14	30	84	54	5/30/1952	22	810	27		30.00	45,000	833		726
C183	Centro	09N03W15Q04	16		180	164	7/15/1951		100	48		2.08	3,125	17		17
C184	Centro	09N03W21J03	8	70	210	140	2/17/1988	56	350		5					
C185	Centro	09N03W21J04	8	30	150	120	1/22/1985	34	80		10					
C186	Centro	09N03W22J03	14	60	165	105	10/5/1983	15.5	2000		15					
C187	Centro	09N03W22J04	12	70	205	135	3/30/1987	62	1800		11					
C188	Centro	09N03W22K02	14	80	200	120	6/12/1991	96	500	24		20.83	31,250	300		300
C189	Centro	09N03W22Q01	14	70	290	220	4/27/1977	67	1700	27	10	62.96	94,444	429		424
C190	Centro	09N03W24A05	5	110	170	60	3/16/2006	95	50		2					
C191	Centro	09N03W25C02	10	200	400	200	6/10/1991	205	111	35	6	3.17	4,757	24		24
C192	Centro	09N03W25C04	5	346	476	80	6/2/2004	243	50		2					
C193	Centro	09N03W25F04	5	390	490	100	5/4/1989	355	50		3					
C194	Centro	09N03W25L02	6	220	400	180	6/8/1998	214	22	10	2	2.20	3,300	18		18
C195	Centro	09N03W25L05	6	237	517	280	5/26/1998	273	8	11	2	0.73	1,091	5		5
C196	Centro	09N03W25N04	6	245	505	260	12/29/2004	265	20		1					
C197	Centro	09N03W25N06	10	446	551	105	7/1/1994	265	10	2		5.00	7,500	71		26
C198	Centro	09N03W26H05	6	185	405	220	2/18/1991	193	8	102	3.5	0.08	118	1		1
C199	Centro	09N03W26K04	5	140	300	100	2/21/2007	180	30		6					
C200	Centro	09N03W27E06	6	30	130	100	9/24/1992	19	35		2					
C201	Centro	09N03W27E12	8	20	140	120	10/15/2007	122.5	75		2					
C202	Centro	09N03W27F03	6	23	125	102	1/10/1991	26	25		2					
C203	Centro	09N03W27M10	6	20	200	180	11/22/2008	22	80		2					
C204	Centro	09N03W28A02	12	22	65	43	10/21/1958	18	41.2	3.5		11.77	17,657	411		376
C205	Centro	09N03W28A03	8	46	85	39	10/21/1958	21	275	2		137.50	206,250	5288		3223
C206	Centro	09N03W28L03	5	49	349	300	5/12/1999	57	20							
C207	Centro	09N03W34A05	6	142	302	160	10/27/1992	158	115	0.5		230.00	345,000	2396		2396
C208	Centro	09N03W34G02	8	21	161	140	2/7/1995	81	25	3	1	8.33	12,500	156		156
C209	Centro	09N03W34G05	8	60	200	140	7/24/2007	96	30	2		15.00	22,500	216		216
C210	Centro	10N01W30P01	12	120	130	10	5/19/1959	110	60	10		6.00	9,000	900		450
C211	Centro	10N01W30Q01	10	83	106	23	5/19/1959	80	12	3.5		3.43	5,143	224		198
C212	Centro	10N01W30R02	12	85	125	40	5/19/1959	56	125	110		1.14	1,705	43		25
C213	Centro	10N01W30R03	12		160	148	5/19/1959	67	130							
C214	Centro	10N01W31G01	12	70	100	30	5/21/1959	6	500	6		83.33	125,000	4167		1330
C215	Centro	10N01W31G05	6	140	202	62	12/1/2005		100		2					
C216	Centro	10N01W31H12	5	160	206	46	3/21/2005	40	100		1					
C217	Centro	10N01W31L07	16	80	135	63	11/15/1937	12.5	1051	15.5		67.81	101,710	1614		830
C218	Centro	10N01W31L12	10	55	67	12	5/22/1954	17	500							
C219	Centro	10N01W32C07	5	130	230	100	8/2/1992	108	25							
C220	Centro	10N01W32E09	5	95	200	105	6/2/1992	74	20							

APPENDIX E
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Number	MWA Subarea	SWN	Casing Diameter	Top of Screen	Bottom of Screen	Saturated Screen Length	Test Date	Depth to SWL	Well Yield	Water Level Drawdown	Pumping Duration	Specific Capacity	Transmissivity ^a	Hydraulic Conductivity ^b	
			inches	feet-bgs	feet-bgs	feet		feet-bgs	gpm	feet	hours	gpm/ft of dd	gpd/ft	b = sat. screen length	b = SWL - screen bottom
														gpd/ft ²	gpd/ft ²
C221	Centro	10N01W33M06		80	178	98	5/2/1995	21	32		2				
C222	Centro	10N01W33N01	10	50	150	100	10/3/1991	52	225		2				
C223	Centro	10N01W33N03	12	40	150	110	5/27/1964	30	100						
C224	Centro	10N01W33P03	5	95	155	60	2/6/2006	26	60	4	6	15.00	22,500	375	174
C225	Centro	10N01W33P05	12	40	150	110	5/27/1964	30	60	4	6	15.00	22,500	205	188
C226	Centro	10N02W19N01	5	120	224	104	8/7/1993	123	20						
C227	Centro	10N02W19N02	6	118	258	140	9/25/2004	63	25						
C228	Centro	10N02W30N02	12	50	117	27	2/15/1955	37	300	73	8	4.11	6,164	228	77
C229	Centro	10N02W30Q06	6	94	254	160	8/14/1991	88	25		2				
C230	Centro	10N02W30R02	10		110	100	5/21/1959	38	512	7.1		72.11	108,169	1502	1502
C231	Centro	10N02W31A01	14	120	277	157	7/28/2006	65	700		2				
C232	Centro	10N02W31G01	14	50	310	260	9/10/1979	50	2200		10				
C233	Centro	10N02W31J07	6	86	246	160	9/3/1992	105	70	6	0.75	11.67	17,500	124	124
C234	Centro	10N02W31J09	6	86	246	160	9/3/1992	105	70	6	0.75	11.67	17,500	124	124
C235	Centro	10N02W31P01	16	40	260	220	1/15/1979	50	3500		26				
C236	Centro	10N02W32C03	6	120	300	180	10/5/1992	93	30						
C237	Centro	10N02W32P01	14	60	300	240	2/13/1985	41	2000		5				
C238	Centro	10N02W33C07	6	80	300	220	9/24/1992	97	35	1	1	35.00	52,500	259	259
C239	Centro	10N02W33D15	5	123	203	80	6/11/1992	108	25	2	2	12.50	18,750	234	197
C240	Centro	10N02W33D29	5	100	200	60	9/14/2007		80		4				
C241	Centro	10N02W33D33	5	80	200	60	12/20/2007	73	120		5				
C242	Centro	10N02W33G06	5	60	220	160	3/21/1995	62	25		2				
C243	Centro	10N02W33G07	6	63	195	132	1/16/1997		25	3	2	8.33	12,500	95	64
C244	Centro	10N02W33G08	6	63	195	132	1/16/1997		25	3	2	8.33	12,500	95	64
C245	Centro	10N02W33J16	8	70	82	12	9/19/1968	59	30						
C246	Centro	10N02W33J35			52	52	12/19/1951	30	0.5						
C247	Centro	10N02W33N01	20	58	191	133	7/4/1951	32	1675	15	10	111.67	167,500	1259	1053
C248	Centro	10N02W33P02	5	100	160	40	2/21/2009	65	120		2				
C249	Centro	10N02W33Q10	6	110	250	140	10/27/1992	92	15		1				
C250	Centro	10N02W33Q21	6	114	214	100	9/17/1998		30						
C251	Centro	10N02W34N06	6	100	196	96	9/20/1991	88	25		2				
C252	Centro	10N02W35N01	4	0	415	411	8/16/2006	64	10		3				
C253	Centro	10N02W35Q24	6	59	129	70	5/22/2000	95	0.5	31	8	0.02	24	1	1
C254	Centro	10N02W36J10	12	60	200	140	2/1/1973		175	100	2	1.75	2,625	19	13
C255	Centro	10N02W36J12		230	350	120	3/26/1991	77	400	17	48	23.53	35,294	294	129
C256	Centro	10N02W36J14	6	60	195	135	4/9/1993	21	33		5				
C257	Centro	10N02W36K17	6	100	200	100	7/26/2006	37	80		2				
C258	Centro	10N02W36N07	12	40	70	30	10/4/1955	20	810	13	6	62.31	93,462	3115	1869
C259	Centro	10N02W36N12	6	64	254	190	7/8/2000		40		2				
C260	Centro	10N03W03M02	6	40	126	86	1/28/1980	70	20		24				
C261	Centro	10N03W04A01	14	55	155	100	7/15/1985	50	1800		24				
C262	Centro	10N03W06N01	4		43	39	11/8/1919	43	22						
C263	Centro	10N03W12E01	8	75	185	110	6/1/1970	60	250	100	6	2.50	3,750	34	30
C264	Centro	10N03W14F03	6	80	205	125	10/5/1991	75	20		2				
C265	Centro	10N03W15C02	6	70	250	180	8/24/2000	77	16		2				
C266	Centro	10N03W15G01	6	160	250	90	11/30/1988	73	30		3				
C267	Centro	10N03W15Q05	16	44	125	81	12/19/1951	28	678	43	1440	15.77	23,651	292	244
C268	Centro	10N03W20Q01	10	40	245	205	6/28/2000	47	10		2				
C269	Centro	10N03W22B01	6	63	343	280	1/19/2006	92	7		2				
C270	Centro	10N03W22C04	5	308	352	44	9/5/2008	132	30		8				
C271	Centro	10N03W22G03	8	68	278	210	6/15/1992	80	30	40	1	0.75	1,125	6	6
C272	Centro	10N03W22L17	6	65	230	165	9/29/1994	79	4		8				
C273	Centro	10N03W22L19	5	80	210	130	10/6/1996	86	0.2						
C274	Centro	10N03W22L28	6	72	302	230	9/18/1998	79	8		6				
C275	Centro	10N03W22L29	5	80	210	130	10/6/1996	86	0.2						

APPENDIX E
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Number	MWA Subarea	SWN	Casing Diameter	Top of Screen	Bottom of Screen	Saturated Screen Length	Test Date	Depth to SWL	Well Yield	Water Level Drawdown	Pumping Duration	Specific Capacity	Transmissivity ^a	Hydraulic Conductivity ^b		
			inches	feet-bgs	feet-bgs	feet		feet-bgs	gpm	feet	hours	gpm/ft of dd	gpd/ft	b = sat. screen length	b = SWL - screen bottom	
														gpd/ft ²	gpd/ft ²	
C276	Centro	10N03W22L30	5	80	200	120	4/12/1994		0.3							
C277	Centro	10N03W22M07	6	170	230	60	1/22/1988	70	10	140	3	0.07	107	2		1
C278	Centro	10N03W22M09	4	80	400	120	4/22/1989	139	4		2					
C279	Centro	10N03W22M14	5	72	432	360	2/10/1997	76	342	20		17.10	25,650	72		72
C280	Centro	10N03W22M24	60	160	400	240	5/25/2007		40		5					
C281	Centro	10N03W22N01	12	48	85	37	11/5/1949	29.5	135	40	6	3.38	5,063	137		91
C282	Centro	10N03W22N08	8	52	132	80	6/27/1969	65	6	60	1	0.10	150	2		2
C283	Centro	10N03W22N13	6	63	123	60	3/15/1978	64	4							
C284	Centro	10N03W22N18	8	60	105	45	6/20/1978	60	5	40	1	0.13	188	4		4
C285	Centro	10N03W22N27	8	60	132	72	4/5/1974	65	20	30	0.5	0.67	1,000	15		15
C286	Centro	10N03W22P05	8	63	124	61	3/23/1968	60	15							
C287	Centro	10N03W22P20	6	78	198	120	6/26/1996	94.5	15	10	2	1.50	2,250	22		22
C288	Centro	10N03W23H04	10	60	128	68	1/26/1963	67	200	50	6	4.00	6,000	98		98
C289	Centro	10N03W23H08	8	77	297	220	2/15/1997	91	334	14	4	23.86	35,786	174		174
C290	Centro	10N03W23K01	8	85	385	258	1/5/1984	80	450		32					
C291	Centro	10N03W23K02	8	85	325	200	3/15/2004	76	275	116	24	2.37	3,556	18		14
C292	Centro	10N03W23K03	8	100	310	110	3/12/2008		400		4					
C293	Centro	10N03W23M01	12	45	178	133	2/3/1959	60	612	66	8	9.27	13,909	118		118
C294	Centro	10N03W23N01	12	45	170	125	2/3/1959	68.5	612	66	8	9.27	13,909	137		137
C295	Centro	10N03W23N04	6	70	170	100	2/7/1993	80	37		2					
C296	Centro	10N03W23P07	5	100	180	80	5/27/1997	92	30	12	24	2.50	3,750	47		43
C297	Centro	10N03W24P06	6	125	201	76	12/10/1998	76	20							
C298	Centro	10N03W24R03	8	123	143	20	11/13/1979	89	22		8					
C299	Centro	10N03W25C01	12		253	241	3/20/1959	66	240	40		6.00	9,000	48		48
C300	Centro	10N03W25E03	6	102	202	100	8/10/1977	130	18	10		1.80	2,700	38		38
C301	Centro	10N03W25F01	10	105	420	315	3/20/1959	54	600	74		8.11	12,162	39		33
C302	Centro	10N03W25M02	8	105	265	160	4/6/1976	116	230	195	20	1.18	1,769	12		12
C303	Centro	10N03W25R03	14	100	325	125	5/16/1960	72	193	121	42	1.60	2,393	19		10
C304	Centro	10N03W26B06	8	80	275	195	9/1/1977	122	120		32					
C305	Centro	10N03W26C01	12	115	189	74	8/10/1972	80	165	180	21	0.92	1,375	19		13
C306	Centro	10N03W26D01	8	72	212	140	3/30/1981	131	400							
C307	Centro	10N03W26F04	14	75	138	63	3/31/1960	72	360	41	14.5	8.78	13,171	209		200
C308	Centro	10N03W26F06	12	100	218	118	7/22/1967	132	710	27	4	26.30	39,444	459		459
C309	Centro	10N03W26F07	12	81	183	102	7/22/1967	125	165	23	4	7.17	10,761	186		186
C310	Centro	10N03W26F08	12	70	210	140	11/3/1972	127	190	200	26	0.95	1,425	17		17
C311	Centro	10N03W26F09	8	120	222	102	1/24/1977	122	400	20	12	20.00	30,000	300		300
C312	Centro	10N03W26F10	8	175	280	105	3/2/1993	85	300	53		5.66	8,491	81		44
C313	Centro	10N03W26F17	10	124	164	40	3/24/2004	77	275	20	8	13.75	20,625	516		237
C314	Centro	10N03W26F18	10	115	155	40	3/29/2004	77	175	26.5	8	6.60	9,906	248		127
C315	Centro	10N03W26J01	14	90	195	90	2/6/1959	78	200	50		4.00	6,000	67		51
C316	Centro	10N03W26J02	8	100	244	144	4/28/1979	100	300		12					
C317	Centro	10N03W26J03	6	120	180	60	5/23/1998	95	20		2					
C318	Centro	10N03W26L01	14	110	145	35	5/14/1958	89	775	36	16	21.53	32,292	923		577
C319	Centro	10N03W26L08	12	105	185	80	1/23/1969	123	1040	20	19	52.00	78,000	1258		1258
C320	Centro	10N03W26L11	14	120	150	30	7/12/1992	92	60	10	2	6.00	9,000	300		155
C321	Centro	10N03W26L20	4	131	141	10	2/24/2003	79	1.6	2	0.5	0.80	1,200	120		19
C322	Centro	10N03W26L21	4	76	96	20	2/25/2003	79	1.8	0.66	0.25	2.73	4,091	241		241
C323	Centro	10N03W26L22	4	96	106	10	2/24/2003	77	1.25	0.25	0.42	5.00	7,500	750		259
C324	Centro	10N03W26L23	4	144	154	10	2/25/2003	80	1.8	0.5	0.3	3.60	5,400	540		73
C325	Centro	10N03W26L24	4	103	113	10	2/24/2003	78	1.5	8.4	0.8	0.18	268	27		8
C326	Centro	10N03W26L25	4	76	96	20	2/24/2003	78	0.5	5.5	0.65	0.09	136	8		8
C327	Centro	10N03W26L26	4	115	125	10	2/26/2003	78	2.5	0.14	0.8	17.86	26,786	2679		570
C328	Centro	10N03W26L27	4	90	100	10	2/25/2003	78	1.3	1.06	0.28	1.23	1,840	184		84
C329	Centro	10N03W26L28	4	69	89	20	2/25/2003	78	1.5	8.4	0.8	0.18	268	24		24
C330	Centro	10N03W26L29	4	114	124	10	2/25/2003	79	1.8	0.66	0.25	2.73	4,091	409		91

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			inches	feet-bgs	feet-bgs	feet		feet-bgs	gpm	feet	hours	gpm/ft of dd	gpd/ft	b = sat. screen length	b = SWL - screen bottom
														gpd/ft ²	gpd/ft ²
C331	Centro	10N03W26L30	4	113	123	10	2/26/2003	79	0.4	0.25	0.4	1.60	2,400	240	55
C332	Centro	10N03W26L31	8	95	135	40	7/10/1992	92	60	10	2	6.00	9,000	225	209
C333	Centro	10N03W26L32	8	120	150	30	7/12/1992	92	60	10	2	6.00	9,000	300	155
C334	Centro	10N03W26M03	5	114	124	10	9/11/1992	92	60	10	2	6.00	9,000	900	281
C335	Centro	10N03W26N10	8	97	137	40	5/12/2009	87	15	11	4.5	1.36	2,046	51	41
C336	Centro	10N03W26P04	14	90	150	60	6/10/1957	102	990	26		38.08	57,115	1190	1190
C337	Centro	10N03W26P06	10	94	142	48	4/26/1963	111	40	15	48	2.67	4,000	129	129
C338	Centro	10N03W26P09	4	118	128	10	10/31/1988	98	26	2.4	4	10.83	16,250	1625	542
C339	Centro	10N03W26P10	12	98	199	101	4/28/1968	124	190	14	8	13.57	20,357	271	271
C340	Centro	10N03W26P11	12	85	205	120	6/9/1967	130	500	25	4	20.00	30,000	400	400
C341	Centro	10N03W26P14	8	115	175	60	3/11/1969	122	30	50	20	0.60	900	17	17
C342	Centro	10N03W26Q05	14	112	175	63	8/5/1970	129	75	170	10	0.44	662	14	14
C343	Centro	10N03W26R01	14	117	196	59	3/18/1959	101	720	42		17.14	25,714	436	271
C344	Centro	10N03W27B01	14	69	109	40	11/15/1952	50	306	50	8	6.12	9,180	230	156
C345	Centro	10N03W27D03	12	40	60	20	9/10/1959	50.5	30	7.5	8	4.00	6,000	632	632
C346	Centro	10N03W27D07	6	76	256	60	9/12/1989	85	7.5						
C347	Centro	10N03W27G01	8	60	250	190	3/15/1979	58	650		4				
C348	Centro	10N03W27G04	8	80	100	20	5/12/2009	81	5	17	2	0.29	441	23	23
C349	Centro	10N03W27K09	8	83	113	30	5/12/2009	85	45	17	6.5	2.65	3,971	142	142
C350	Centro	10N03W27M08	6	124	204	80	8/1/1997	96	15	12.5	2	1.20	1,800	23	17
C351	Centro	10N03W27M09	6	124	204	80	9/18/1997	96	15	12.5	2	1.20	1,800	23	17
C352	Centro	10N03W27N01	10	70	102	32	6/15/1950	63.5	252	94	2	2.68	4,021	126	104
C353	Centro	10N03W27P03	8	98	168	70	9/19/1968	99	90	50	5	1.80	2,700	39	39
C354	Centro	10N03W27Q12	8	85	105	20	5/12/2009	94	5	6	1.5	0.83	1,250	114	114
C355	Centro	10N03W27Q13	8	85	105	20	5/12/2009	91	30	9	5	3.33	5,000	357	357
C356	Centro	10N03W27R01	12	76	180	104	3/18/1959	63	80	110		0.73	1,091	10	9
C357	Centro	10N03W27R02	12	72	168	49	3/18/1959		950	94		10.11	15,160	309	90
C358	Centro	10N03W27R04	8	97	137	40	5/12/2009	91	35	12	6	2.92	4,375	109	95
C359	Centro	10N03W28A08	6	61	171	110	10/4/2001	78	2	4		0.50	750	8	8
C360	Centro	10N03W28B01	14	50	59	9	12/25/1950	32	16	4	5	4.00	6,000	667	222
C361	Centro	10N03W28C02	14	50	59	9	12/26/1950	32	16	4	5	4.00	6,000	667	222
C362	Centro	10N03W28C11	8	70	150	80	7/9/1979	62	12	3		4.00	6,000	75	68
C363	Centro	10N03W28C15	8	80	195	115	8/14/1978	90	12						
C364	Centro	10N03W28C28	8	100	205	105	1/1/1997	58	7		8				
C365	Centro	10N03W28C30	6	78	208	130	11/26/1997	80	11		4				
C366	Centro	10N03W28C33	6	52	252	200	11/6/2004	63	5		2				
C367	Centro	10N03W28F15	5	103	203	100	6/26/1992	71.5	1		10				
C368	Centro	10N03W28F18	6	65	145	80	9/30/1991	90	3.5	20	6	0.18	263	5	5
C369	Centro	10N03W28F24	6	80	360	280	3/24/1999	78	1.5		24				
C370	Centro	10N03W28F28	6	59	219	160	12/23/2005	85	7		2				
C371	Centro	10N03W28L13	6	80	200	120	1/12/1998	77	11.5		2				
C372	Centro	10N03W28M06	6	133	177	44	12/12/1991	62	4.5	17	0.75	0.26	397	9	4
C373	Centro	10N03W28Q10	6	71	191	120	2/23/1992	87	10		1.5				
C374	Centro	10N03W28R02	8	80	128	48	10/27/1969	85	10	22	24	0.45	682	16	16
C375	Centro	10N03W28X01	6	50	110	60	12/18/1955	59	8	6	5	1.33	2,000	39	39
C376	Centro	10N03W30P01	6	70	171	101	12/18/1953	68	2	103		0.02	29	0	0
C377	Centro	10N03W30P02	8	75	108	33	9/18/1950	68	1.5	92	3	0.02	24	1	1
C378	Centro	10N03W30Q06	8	70	130	60	4/1/1982	70	20	20	24	1.00	1,500	25	25
C379	Centro	10N03W32B01	6	60	200	140	2/27/1991	75	22	5	2	4.40	6,600	53	53
C380	Centro	10N03W32C04	5	85	165	80	5/24/1994	79	8	5	0.5	1.60	2,400	30	28
C381	Centro	10N03W32C07	5	140	198	58	12/6/2007	85	40	8	1	5.00	7,500	129	66
C382	Centro	10N03W32F02	8	67	115	48	4/18/1983	88	10						
C383	Centro	10n03w32g08b	6	100	205	105	9/17/1992	90	15		2				
C384	Centro	10N03W32G17	6	100	205	105	9/17/1992	90	15		2				
C385	Centro	10N03W32H17	6	85	125	40	11/11/1997	88	12	98	1	0.12	184	5	5

APPENDIX E
Summary of Well Hydraulic Information
(from DWR Water Well Driller's Logs)

Number	MWA Subarea	SWN	Casing Diameter inches	Top of Screen feet-bgs	Bottom of Screen feet-bgs	Saturated Screen Length feet	Test Date	Depth to SWL	Well Yield	Water Level Drawdown	Pumping Duration	Specific Capacity	Transmissivity ^a	Hydraulic Conductivity ^b	
								feet-bgs	gpm	feet	hours	gpm/ft of dd	gpd/ft	b = sat. screen length gpd/ft ²	b = SWL - screen bottom gpd/ft ²
C386	Centro	10N03W32H18	6	61	201	140	3/11/2005	93	10		2				
C387	Centro	10N03W32H19	6	100	200	6	3/18/2009	95	40	7	3	5.71	8,571	1429	82
C388	Centro	10N03W33A07	6	82	187	105	10/15/1991	92	11	15	1	0.73	1,100	12	12
C389	Centro	10N03W33A11	5	140	209	69	10/5/2005	106	60		2				
C390	Centro	10N03W33B08	5	100	200	60	3/15/2004	89	30		2				
C391	Centro	10N03W33B09	4	120	205	65	1/22/2007	107	30		3				
C392	Centro	10N03W33F07	6	81	141	60	5/15/1993	97	5	30	15	0.17	250	6	6
C393	Centro	10N03W33F08	6	78	138	60	5/21/1993	88	15		1				
C394	Centro	10N03W34M14	5	210	250	40	2/19/2008	96	60		4				
C395	Centro	10N04W12C01	5	160	300	140	4/19/2002	114	1.75	180	1.5	0.01	15	0	0
C396	Centro	10N04W36Q02			470	470	2/20/1985	220	0.3	225		0.00	2	0	0
C397	Centro	10N06W05A01	8	300	530	230	10/16/1990	219	40		5				
C398	Centro	10N06W05E15	6	225	485	260	1/26/1998	232	10		4				
C399	Centro	10N06W05F02	6	224	683	332	9/16/1996	231	15	426	20	0.04	53	0	0
C400	Centro	10N06W05F05	5	290	815	525	9/6/2002	238	15	363	14	0.04	62	0	0
C401	Centro	10N06W36C01	5	120	487	367	2/5/1987	252	65	108	2	0.60	903	4	4
C402	Centro	10N06W36C02	6	254	551	297	2/3/1988	360	3						
C403	Centro	10N06W36C03	6	336	546	210	2/24/1988	250	50						
C404	Centro	10N06W36D01	6	393	540	147	2/3/1988	360	7.5						
C405	Centro	10N06W36D03	6	181	412	231	2/24/1988	250	400						
C406	Centro	10N07W01E01			403	403	11/6/1997	198	20		8				
C407	Centro	10N07W02B01	8	200	321	121	6/26/1962	172	20						
C408	Centro	10N07W04A08	6	195	335	140	11/24/1997	207	15		2				
C409	Centro	10N07W06B02	12	353	363	10	6/30/1955	274	50	12.4	16	4.03	6,048	605	68
C410	Centro	11N03W03M01	8	60	112	52	2/13/1969	60	82	89	4	0.92	1,382	27	27
C411	Centro	11N03W05K01	14	60	210	150	8/10/1983	55	1500		15				
C412	Centro	11N03W15E04	5	145	205	40	7/23/1992	136	10	1	1	10.00	15,000	375	217
C413	Centro	11N03W28L02	8	50	200	150	1/8/1991	38	257		8				
C414	Centro	11N03W28L04	8	60	200	140	10/12/1991	36	30		2				
C415	Centro	11N03W28M01	8	55	175	120	1/20/1994	31	25						
C416	Centro	11N03W33A02	10	90	300	210	4/7/1976	60	360	150	8	2.40	3,600	17	15
C417	Centro	11N03W33H02	12		295	283	7/9/1968	32	150	150		1.00	1,500	6	6
C418	Centro	11N03W33M01	8	50	200	150	11/22/1984	38	40		4				
C419	Centro	11N03W33N01	12	40	200	160	9/12/1980	80	250		10				
C420	Centro	11N04W18R01	14	150	543	393	7/1/1977	180	1100	220	27	5.00	7,500	21	21
C421	Centro	11N04W19E01a	14	180	380	200	9/3/1968		2400	81	4	29.63	44,444	222	117
C422	Centro	11N04W19E03	14	180	380	200	9/3/1968		2400	81	4	29.63	44,444	222	117
C423	Centro	11N04W19F02	14	190	410	220	5/10/1973		1200	300	28	4.00	6,000	27	15
C424	Centro	11N04W19G02			0	0	8/14/1968		40		8				
C425	Centro	11N04W19J01a	14	190	520	330	1/30/1979	155	2300	13		176.92	265,385	804	727
C426	Centro	11N04W19Q02	14	150	500	350	3/1/1979	190	900	43		20.93	31,395	101	101
C427	Centro	11N04W29P01	14	180	410	230	5/27/1972	130	1900	52	9	36.54	54,808	238	196
C428	Centro	11N04W30F01	14	205	545	340	10/4/1979	190	1350		20				
C429	Centro	11N04W30G01	14	155	367	212	5/25/1967		2250	60	8	37.50	56,250	265	153
C430	Centro	11N04W30N04	12	250	415	165	6/10/1977	250	500	100	12	5.00	7,500	45	45
C431	Centro	11N04W30P02	14	220	460	240	7/1/1974	218	700	260	35	2.69	4,039	17	17
C432	Centro	11N04W31G01	14	160	460	300	7/29/1969		1522	50	20	30.44	45,660	152	99
C433	Centro	11N04W31H02	8	150	350	200	1/26/1983	192	625	12		52.08	78,125	494	494
C434	Centro	11N04W31J01	8	170	350	180	9/4/1980	209	600		6				
C435	Centro	11N04W32A01	14	158	425	267	9/27/1967	135	3000	93		32.26	48,387	181	167
C436	Centro	11N04W32C02	8	160	225	65	3/5/1980	174	575		10				
C437	Centro	11N04W32F07	5	230	350	120	3/3/1997	188	60		2				
C438	Centro	11N04W33B01	14	154	435	281	5/6/1966	125	3200	85	8	37.65	56,471	201	182
C439	Centro	11N04W33G02	14	170	457	287	4/29/1969	173	2800	110	10	25.45	38,182	134	134
C440	Centro	11N04W33G03	14	160	425	265	12/31/1968		2600	77	6	33.77	50,649	191	119

APPENDIX E
Summary of Well Hydraulic Information
(from DWR Water Well Driller's Logs)

Number	MWA Subarea	SWN	Casing Diameter	Top of Screen	Bottom of Screen	Saturated Screen Length	Test Date	Depth to SWL	Well Yield	Water Level Drawdown	Pumping Duration	Specific Capacity	Transmissivity ^a	Hydraulic Conductivity ^b		
			inches	feet-bgs	feet-bgs	feet		feet-bgs	gpm	feet	hours	gpm/ft of dd	gpd/ft	b = sat. screen length	b = SWL - screen bottom	
				gpd/ft ²	gpd/ft ²											
C441	Centro	11N05W24M01	6	255	455	200	11/30/1988		110							
C442	Centro	11N05W24Q02	14	180	490	310	4/2/1976	228	1227							
C443	Centro	11N05W24Z01	14	155	455	300	2/8/1971		1100	300	16	3.67	5,500	18		12
C444	Centro	11N05W24Z02	14	200	323	123	7/29/1968	245	200							
C445	Centro	11N06W31R01	14	250	500	250	5/20/1955	180	400	120	14	3.33	5,000	20		16
C446	Centro	12N01W33N04	4	220	434	154	2/28/2005	260	30		1					
C447	Centro	12N05W36B01	6	90	400	310	2/21/1991	152	25		6					
B1	Baja	07N02E15R01	8	200	300	100	7/8/1981	170	60	20		3.00	4,500	45		35
B2	Baja	08N03E02D17	5	145	225	60	4/28/1993		200		4					
B3	Baja	08N03E02D19	5	260	230	70	1/2/1997		300		6					
B4	Baja	08N03E02E09	5	140	200	60	10/31/2005	64	100							
B5	Baja	08N03E02F04	8	87	257	170	2/17/1996	69	60	8	2	7.50	11,250	66		60
B6	Baja	08N03E02F06	6	75	125	50	7/8/1975	40	60	10	5	6.00	9,000	180		106
B7	Baja	08N03E02F08	5	134	234	60	4/22/2000	75	200		1					
B8	Baja	08N03E02G06	5	121	221	60	9/6/2000	80	200		3					
B9	Baja	08N03E02K11	5	100	205	65	8/29/2006	88	80		2					
B10	Baja	08N03E02L12	5	130	220	90	5/16/1996		250		2					
B11	Baja	08N03E02L13	12	140	200	60	3/3/1994	59	200		2					
B12	Baja	08N03E02L14	5	155	255	80	8/9/2005	85	25							
B13	Baja	08N03E02M12	6	80	120	40	10/30/1974	45	50	16	2	3.13	4,688	117		63
B14	Baja	08N03E02Q01	12	70	101	31	2/10/1964	40	10	2	5	5.00	7,500	242		123
B15	Baja	08N03E02R06	6	160	220	60	12/6/2005	90	12							
B16	Baja	08N03E03A09	5	140	201	61	1/31/2007		60		3					
B17	Baja	08N03E03C05	5	185	245	60	5/10/1993		300		2					
B18	Baja	08N03E03C09	6	120	240	60	8/17/1994	72	300		2					
B19	Baja	08N03E03C10	5	180	230	50	3/11/1997		260		4					
B20	Baja	08N03E03F12	10	160	300	100	8/6/1997		500		4					
B21	Baja	08N03E03F13	4	200	260	60	7/14/2005	100	100		2					
B22	Baja	08N03E03F14	5	120	176	56	9/14/2006	104	60		6					
B23	Baja	08N03E04J03	8	90	150	60	7/12/1992	43	400		6					
B24	Baja	08N03E12J05	5	100	200	100	6/20/1998	84	20	3	1	6.67	10,000	100		86
B25	Baja	08N03E12J07	5	130	230	100	11/21/1991	63	200							
B26	Baja	08N03E12R01	14	120	350	110	12/6/1990	75	2000		24					
B27	Baja	08N03E13C01	8	160	236	76	12/29/2004	118	500		2					
B28	Baja	08N04E06C02	5	160	250	90	4/5/1995		250		6					
B29	Baja	08N04E06C03	5	140	250	70	4/26/2007		100		6					
B30	Baja	08N04E06E03	5	130	210	80	3/5/1994	46	110		2					
B31	Baja	08N04E07C02	10	50	100	50	3/15/1968		255	68	6	3.75	5,625	113		56
B32	Baja	08N04E07E07	5	130	230	100	8/21/1995		150		4					
B33	Baja	08N04E07F02	8	80	160	80	6/28/1971	33	60	10	5	6.00	9,000	113		71
B34	Baja	08N04E08K02	8	100	160	60	6/25/1997		40		2					
B35	Baja	08N04E10A02	5	195	255	60	5/4/2005	28	200		2					
B36	Baja	08N04E12M02	14	76.5	252.5	176	6/22/1966		800	118	31	6.78	10,169	58		40
B37	Baja	08N04E12M03	6	226	480	254	1/26/1973	261	150	25	17.5	6.00	9,000	41		41
B38	Baja	08N04E15D01	6	30	190	160	12/18/1991	65	35	5	2	7.00	10,500	84		84
B39	Baja	08N04E18F05	4	100	120	20	11/1/1966	40	30	0						
B40	Baja	08N04E18F07	5	198	298	100	2/9/2004	98	100		2					
B41	Baja	08N04E18K01	16	149	305	156	7/1/1961		1500		24					
B42	Baja	08N04E18Q01	16	169	330	161	12/1/1960	120	620	35.5	72	17.46	26,197	163		125
B43	Baja	09N01E01A01	8	126	250	124	12/25/1961	67	150	80		1.88	2,813	23		15
B44	Baja	09N01E01L03	13	60	275	215	1/1/1905	60	220	20		11.00	16,500	77		77
B45	Baja	09N01E01L05	14	120	280	160	9/20/1991	127	2100		10					
B46	Baja	09N01E01Q06	8	157	257	100	9/1/1999	130	25		2					
B47	Baja	09N01E02B01	10	100	200	100	4/27/1979	101	400		18					
B48	Baja	09N01E02B08	8	154	314	160	2/19/2009	157	180		8					

APPENDIX E
Summary of Well Hydraulic Information
(from DWR Water Well Driller's Logs)

Number	MWA Subarea	SWN	Casing Diameter inches	Top of Screen feet-bgs	Bottom of Screen feet-bgs	Saturated Screen Length feet	Test Date	Depth to SWL feet-bgs	Well Yield gpm	Water Level Drawdown feet	Pumping Duration hours	Specific Capacity gpm/ft of dd	Transmissivity ^a gpd/ft	Hydraulic Conductivity ^b	
														b = sat. screen length gpd/ft ²	b = SWL - screen bottom gpd/ft ²
B49	Baja	09N01E02D03	6	137	257	120	12/1/1995	137	40		2				
B50	Baja	09N01E02E09	4	178	258	80	8/1/1997	147	25		2				
B51	Baja	09N01E02P01	12	100	300	200	1/20/1981	94	1325	14	10	94.64	141,964	710	689
B52	Baja	09N01E03G10	5	240	300	60	10/20/2002	193	45		3				
B53	Baja	09N01E03H07	5	149	229	80	1/17/1995	140	20	3	2	6.67	10,000	125	112
B54	Baja	09N01E03P01	16	160	400	240	10/1/1969	102	2650	15	24	176.67	265,000	1104	889
B55	Baja	09N01E04E01	8	70	150	69	10/5/1964	81	150	40	6	3.75	5,625	82	82
B56	Baja	09N01E04J02	14	60	350	290	10/25/1960	98	1625	165	0.4	9.85	14,773	59	59
B57	Baja	09N01E04J04	14	230	380	150	11/5/2002	174	1800	70	12	25.71	38,571	257	187
B58	Baja	09N01E05A03	6	330	380	50	7/31/2000	118	500		5				
B59	Baja	09N01E06H04	5	142	302	160	7/9/1992	139	10	20	1	0.50	750	5	5
B60	Baja	09N01E09E02	8	103	261	158	8/12/1956	103	2	250	5	0.01	12	0	0
B61	Baja	09N01E09N04	12	202	302	100	5/12/2000	171	1000	15.1	48	66.23	99,338	993	758
B62	Baja	09N01E10J01	12	103	160	57	2/4/1977	22	770	110	32	7.00	10,500	184	76
B63	Baja	09N01E12B02	6	134	254	120	12/5/1996	136	30	5	2	6.00	9,000	75	76
B64	Baja	09N01E12B03	6	134	254	120	12/5/1996	136	30	5	2	6.00	9,000	75	76
B65	Baja	09N01E13H02	20	150	360	210	5/11/1977	109	2500						
B66	Baja	09N01E13K02	20	160	360	200	2/1/1973		3000	41	48	73.17	109,756	549	305
B67	Baja	09N01E14F03	16	140	378	238	2/15/1984	107	2000		12				
B68	Baja	09N01E14K02	20	160	280	120	11/23/1982	123	3000		49.5				
B69	Baja	09N01E14K05	14	163	403	240	2/23/1984	102	1600		12				
B70	Baja	09N01E15K01	14	60	390	330	7/31/1952	90.5	3102	12.5		248.16	372,240	1243	1243
B71	Baja	09N01E15M02	14	160	300	140	6/12/1991	150	1600	37	24	43.24	64,865	463	432
B72	Baja	09N01E15P01	16	150	225	75	12/19/1960	108	2700	42	10	64.29	96,429	1286	824
B73	Baja	09N01E16C01	8	125	197	72	4/1/1961	50	450	14	5	32.14	48,214	670	328
B74	Baja	09N01E16M04	14	165	285	120	7/12/2002	145	1000		8				
B75	Baja	09N01E17H03	14	80	300	80	10/1/1998	128	1500	57	18	26.32	39,474	493	229
B76	Baja	09N01E18E01	18	55	80	25	10/21/1947	17.7	1336	18.3		73.01	109,508	4380	1758
B77	Baja	09N01E20B01	8	130	160	30	9/1/1950	121	0.2		24				
B78	Baja	09N01E20C01		92	132	20	6/22/1954	112	2	50		0.04	60	3	3
B79	Baja	09N01E20H01	8	160	296	136	12/29/2004	118	500		2				
B80	Baja	09N01E21F01	12	270	300	30	1/1/1931	205	43						
B81	Baja	09N01E21H01	12	148	398	250	3/15/1957	148	200	290	24	0.69	1,035	4	4
B82	Baja	09N01E21L01	12	195	420	225	1/1/1948	201	163	65		2.51	3,762	17	17
B83	Baja	09N01E21M01	8	217	348	131	5/16/1967	87	112	83	24	1.35	2,024	15	8
B84	Baja	09N01E22B02	12	120	253	115	10/2/1955	100.5	150	75		2.00	3,000	26	20
B85	Baja	09N01E22C01	5	181	281	60	6/25/2000	155	90	50	2	1.80	2,700	45	21
B86	Baja	09N01E22M02	6	100	300	112	1/15/1992	188	12						
B87	Baja	09N01E23C01	8	196	296	100	3/14/1996	155	450	5	12	90.00	135,000	1350	957
B88	Baja	09N01E24G01	12	160	400	240	10/5/1988	128	1000		13.5				
B89	Baja	09N01E24M01	16	160	400	240	2/15/1984	107	2000		12				
B90	Baja	09N02E01F02	5	220	310	70	1/26/2007	136	100		4				
B91	Baja	09N02E01Q02	5	200	305	65	9/6/2006	143	100		4				
B92	Baja	09N02E05F02	14	117.7	338.7	221	9/7/1994	109	2000	10	24	200.00	300,000	1357	1306
B93	Baja	09N02E07Q01	14	100	360	260	12/3/1980	89	2350		14				
B94	Baja	09N02E09N03	5	130	230	100	8/16/2000		20		2				
B95	Baja	09N02E09R03	5	220	302	62	1/28/2005	116	100		2				
B96	Baja	09N02E09R05	5	140	285	65	12/5/2007	124	100		2				
B97	Baja	09N02E10D04	8	95	235	140	9/7/1995	90	80	5	2	16.00	24,000	171	166
B98	Baja	09N02E10F02	5	200	300	100	6/21/2006	126	25	2	2	12.50	18,750	188	108
B99	Baja	09N02E10N09	6	135	255	120	10/7/1994	94	35		2				
B100	Baja	09N02E10N13	5	154	254	100	10/12/1999	115	50		3				
B101	Baja	09N02E11Q10	6	155	255	100	2/5/2000	92	20	7	2	2.86	4,286	43	26
B102	Baja	09N02E12B09	5	205	305	100	9/28/2005	138	25						
B103	Baja	09N02E12B10	5	160	260	100	11/4/2004	130	25						

APPENDIX E
Summary of Well Hydraulic Information
(from DWR Water Well Driller's Logs)

Number	MWA Subarea	SWN	Casing Diameter inches	Top of Screen feet-bgs	Bottom of Screen feet-bgs	Saturated Screen Length feet	Test Date	Depth to SWL feet-bgs	Well Yield gpm	Water Level Drawdown feet	Pumping Duration hours	Specific Capacity gpm/ft of dd	Transmissivity ^a gpd/ft	Hydraulic Conductivity ^b	
														b = sat. screen length gpd/ft ²	b = SWL - screen bottom gpd/ft ²
B104	Baja	09N02E12B12	5	200	303	63	9/6/2006	142	100		3				
B105	Baja	09N02E12E08	6	149	254	105	7/12/1994	119	15		1				
B106	Baja	09N02E12J10	5	160	320	60	2/16/2009	145	140		5				
B107	Baja	09N02E12K08	5	152	252	100	9/1/1998	140	15		3				
B108	Baja	09N02E12K11	5	180	300	120	12/1/2004	138	30		2				
B109	Baja	09N02E12K13	5	160	260	60	4/26/2007		100		4				
B110	Baja	09N02E12K15	5	240	350	70	8/3/2007	148	100		3				
B111	Baja	09N02E12L01	6	150	255	105	6/26/1992	116	20	1	1	20.00	30,000	286	216
B112	Baja	09N02E12L02	5	180	340	160	10/11/2004	141	300		3				
B113	Baja	09N02E12P05	5	115	255	123	3/20/1997	132	30		2				
B114	Baja	09N02E12P06	5	240	335	55	8/15/2006	138	80		4				
B115	Baja	09N02E12Q19	6	160	280	120	8/16/1999	133	25		2				
B116	Baja	09N02E12Q20	5	167	307	140	1/3/2005	145	300		2				
B117	Baja	09N02E12R13	5	175	255	80	10/9/1999	135	50		4				
B118	Baja	09N02E12R14	5	140	280	100	1/30/2008	154	80		4				
B119	Baja	09N02E13A05	5	220	302	62	2/9/2005	144	100		2				
B120	Baja	09N02E13D01	12	180	332	92	9/3/2004	100	200		4				
B121	Baja	09N02E14Q05	8	160	300	100	1/5/1995		400		4				
B122	Baja	09N02E15B02	14	100	300	200	10/1/1976	56	1200	20	8	60.00	90,000	450	369
B123	Baja	09N02E15R04	14	160	500	340	12/15/2000	104	2000						
B124	Baja	09N02E17L01	14	157	357	200	11/17/1999	123	3000	12	48	250.00	375,000	1875	1603
B125	Baja	09N02E18H01	12	80	302	222	7/23/1954	56	1758	10	3	175.80	263,700	1188	1072
B126	Baja	09N02E19E03	4	90	150	38	8/21/1986	112	7.5		6.5				
B127	Baja	09N02E19E04	4	90	150	37	8/21/1986	113	7.5		6				
B128	Baja	09N02E19M01	4	90	150	41	8/21/1986	109	7.5		6				
B129	Baja	09N02E19M02	4	90	150	37	8/22/1986	113	7.5		6				
B130	Baja	09N02E20G01	16	330	488	158	6/20/1942	40	1000	12		83.33	125,000	791	279
B131	Baja	09N02E20K01	16	242	388	154	1/1/1942	41	1000	21		47.62	71,429	464	206
B132	Baja	09N02E21G01	14	104	364	260	7/9/1992	105	2400	29	10	82.76	124,138	479	479
B133	Baja	09N02E21J01	8	100	250	150	8/9/1979	74	700		6				
B134	Baja	09N02E22M03	5	160	230	70	8/25/1997		200		4				
B135	Baja	09N02E22N02	8	35	122	66	2/6/1973	56	35	2	2	17.50	26,250	398	398
B136	Baja	09N02E22P01	5	190	250	60	9/14/1992	75	10		2				
B137	Baja	09N02E22Q02	8	70	250	180	10/17/1980	61	600		14				
B138	Baja	09N02E23C02	14	70	300	230	2/7/1973		2500	88	8	28.41	42,614	185	142
B139	Baja	09N02E23M01	14	100	307	207	10/15/1976	55	1200	20	8	60.00	90,000	435	357
B140	Baja	09N02E24R02	8	70	200	130	4/11/1965	42	300	18	24	16.67	25,000	192	158
B141	Baja	09N02E25M04	14	215	355	140	4/25/1989	63	1450		28				
B142	Baja	09N02E27B07	5	200	305	65	8/25/2006	118	80		4				
B143	Baja	09N02E27C07	6	105	255	150	12/6/1991	95	20	10	1	2.00	3,000	20	19
B144	Baja	09N02E27C09	5	207	307	60	3/3/2006	115	50		2				
B145	Baja	09N02E27D06	6	110	250	140	12/9/1991	95	35	15	1	2.33	3,500	25	23
B146	Baja	09N02E27D08	5	152	252	100	6/2/1993		25	5	2	5.00	7,500	75	30
B147	Baja	09N02E27D10	6	145	250	105	8/5/1994	100	13	1	1	13.00	19,500	186	130
B148	Baja	09N02E27D13	5	240	302	62	2/3/2007	127	100		2.5				
B149	Baja	09N02E27E04	8	140	300	80	5/13/1993		400		4				
B150	Baja	09N02E27F10	5	240	300	60	9/17/2005	117	100		2				
B151	Baja	09N02E27L07	5	160	320	160	1/7/2000	120	20		2				
B152	Baja	09N02E27L08	5	160	260	100	9/19/1994		250		4				
B153	Baja	09N02E28F09	5	160	220	60	11/1/2004	134	100		4				
B154	Baja	09N02E28G08	5	140	250	70	4/10/2007	134	50		5				
B155	Baja	09N02E29C01	12	90	115	25	2/18/1952	68	460	12		38.33	57,500	2300	1223
B156	Baja	09N02E30B04	8	185	245	60	1/22/1988	131	80	33	2	2.42	3,636	61	32
B157	Baja	09N02E30C01	6	170	370	200	4/13/1993	185	60		3	15.00	22,500	113	122
B158	Baja	09N02E30J01	6	297	357	60	10/10/1979	280	103	45	1	2.29	3,433	57	45

APPENDIX E
Summary of Well Hydraulic Information
(from DWR Water Well Driller's Logs)

Number	MWA Subarea	SWN	Casing Diameter inches	Top of Screen feet-bgs	Bottom of Screen feet-bgs	Saturated Screen Length feet	Test Date	Depth to SWL	Well Yield	Water Level Drawdown	Pumping Duration	Specific Capacity	Transmissivity ^a	Hydraulic Conductivity ^b	
								feet-bgs	gpm	feet	hours	gpm/ft of dd	gpd/ft	b = sat. screen length gpd/ft ²	b = SWL - screen bottom gpd/ft ²
B159	Baja	09N02E36C02	6	60	100	40	8/5/1966	43	75	4	24	18.75	28.125	703	493
B160	Baja	09N03E01C03	8	140	150	10	7/6/1977	30	25		8				
B161	Baja	09N03E01C04	8	140	150	10	7/6/1977	40	25		8				
B162	Baja	09N03E01C05	8	140	150	10	7/6/1977	40	25	10	8	2.50	3,750	375	34
B163	Baja	09N03E01C06	8	140	150	10	7/6/1977	40	25	10	8	2.50	3,750	375	34
B164	Baja	09N03E01H01	8	90	150	60	5/13/1965	48	150	22	24	6.82	10,227	170	100
B165	Baja	09N03E01H02	5	154	254	60	2/23/2000		200		2				
B166	Baja	09N03E01R05	5	140	280	100	3/19/2007	80	50		5				
B167	Baja	09N03E02F10	5	200	302	62	9/6/2006	113	100		3				
B168	Baja	09N03E02J01	4	80	120	40	7/10/1967	44	60						
B169	Baja	09N03E02J02	8	165	105	140	11/25/1993	93	60						
B170	Baja	09N03E03D03	8	180	300	120	8/6/1997		400		4				
B171	Baja	09N03E03E02	12	60	226	166	11/10/1959	24.5	920	44	4	20.91	31,364	189	156
B172	Baja	09N03E03N04	8	180	305	105	10/13/1992	90	600		3				
B173	Baja	09N03E03P01	6	90	170	80	9/12/1981	60	200		1				
B174	Baja	09N03E04A13	8	180	310	90	2/21/1995		400		6				
B175	Baja	09N03E04J04	5	200	300	100	5/25/1994	96	300		2				
B176	Baja	09N03E04K01	5	220	303	63	5/10/2005	104	100		2				
B177	Baja	09N03E06H04	5	120	270	70	7/3/2008	120	250		2				
B178	Baja	09N03E07P06	8	200	300	100	4/28/2006	135	26						
B179	Baja	09N03E07R01	14	50	300	227	10/12/1977	73	1200		72				
B180	Baja	09N03E08C02	5	160	250	90	6/27/1995		300		4				
B181	Baja	09N03E08K02	14	60	300	225	4/29/1983	75	1450		8				
B182	Baja	09N03E08K03	14	160	320	120	12/1/1991	107	1400		24				
B183	Baja	09N03E08K06	8	140	300	160	5/11/2004	132	300	12	8	25.00	37,500	234	223
B184	Baja	09N03E09C01	14	245	605	320	4/14/2008	136	2500						
B185	Baja	09N03E09H02	5	155	255	100	4/9/1992	99.5	10	1	1	10.00	15,000	150	96
B186	Baja	09N03E09H03	14	200	605	405	4/3/2004	139	2200		12				
B187	Baja	09N03E09K02	5	120	260	60	3/28/2008		90		4				
B188	Baja	09N03E09L01	14	60	300	240	2/13/1981	68	1450	48	24	30.21	45,313	195	195
B189	Baja	09N03E10C01	8	40	200	160	8/29/1975	58	60	5	10	12.00	18,000	113	127
B190	Baja	09N03E10D05	5	220	305	65	10/6/2005		100		2				
B191	Baja	09N03E10E02	5	180	260	80	9/24/1997		200		4				
B192	Baja	09N03E10H01	12	96	206	110	1/5/1965	49	364	51	15	7.14	10,706	97	68
B193	Baja	09N03E10L06	5	100	280	60	7/9/2008	130	200		2				
B194	Baja	09N03E10M09	5	190	255	65	2/5/2007	121	80		2				
B195	Baja	09N03E10N07	5	153	253	60	11/24/2000	117	200		2				
B196	Baja	09N03E11K01	14	60	300	240	9/21/1981	77	1200						
B197	Baja	09N03E12J01	8	100	280	80	11/21/1991	83	300						
B198	Baja	09N03E12J02	5	190	250	60	1/7/2006	90	25		2				
B199	Baja	09N03E12P05	5	195	255	60	7/16/2005	108	13		2				
B200	Baja	09N03E12Q01	12	90	190	100	7/20/1964	43	548	40	7.5	13.70	20,550	206	140
B201	Baja	09N03E12R01	5	180	255	55	2/21/2005	103	100		2				
B202	Baja	09N03E13A01	14	90	250	160	5/21/1981	55	950		12				
B203	Baja	09N03E13C11	6	169	304	135	5/4/1998	92	40						
B204	Baja	09N03E13F03	6	166	206	40	5/10/1998	110	20		2				
B205	Baja	09N03E13K02	14	160	300	140	2/28/2006	106	1700	52	12	32.69	49,038	350	253
B206	Baja	09N03E13M04	8	180	300	120	11/8/2003	130	25	134	3	0.19	280	2	2
B207	Baja	09N03E13N02	8	80	172	92	8/29/1975	55	60	5	10	12.00	18,000	196	154
B208	Baja	09N03E13N04	5	200	260	60	10/31/2005	108	100		2				
B209	Baja	09N03E13P01	12	40	140	100	12/2/1959	34	450	26		17.31	25,962	260	245
B210	Baja	09N03E13Q05	14	165	685	520	12/27/1999	95	1800						
B211	Baja	09N03E14H01	14	80	325	245	9/1/1977	55	1200	40	48	30.00	45,000	184	167
B212	Baja	09N03E14P01	8	80	160	80	10/27/1971	53	30	5	4	6.00	9,000	113	84
B213	Baja	09N03E14P03	6	149	309	160	7/14/2004	127	70		2				

APPENDIX E
Summary of Well Hydraulic Information
(from DWR Water Well Driller's Logs)

Number	MWA Subarea	SWN	Casing Diameter	Top of Screen	Bottom of Screen	Saturated Screen Length	Test Date	Depth to SWL	Well Yield	Water Level Drawdown	Pumping Duration	Specific Capacity	Transmissivity ^a	Hydraulic Conductivity ^b		
			inches	feet-bgs	feet-bgs	feet		feet-bgs	gpm	feet	hours	gpm/ft of dd	gpd/ft	b = sat. screen length	b = SWL - screen bottom	
														gpd/ft ²	gpd/ft ²	
B214	Baja	09N03E14Q01	14	80	300	220	8/3/1982	80	1500		29					
B215	Baja	09N03E14Q02	14	80	305	225	8/30/1982	82	1500		20					
B216	Baja	09N03E15A03	6	95	175	80	7/5/1966	44	70		50					
B217	Baja	09N03E15C07	5	160	220	60	9/11/1992	98	200		3					
B218	Baja	09N03E15F05	5	200	260	60	8/13/2007	129	60		4					
B219	Baja	09N03E15J05	5	180	250	50	1/4/1997		200							
B220	Baja	09N03E15N07	8	160	260	100	8/20/1992	106	400							
B221	Baja	09N03E15P06	5	190	250	60	4/11/1994	108	200		2					
B222	Baja	09N03E16A03	8	112	252	140	9/24/1993	107	100		4					
B223	Baja	09N03E16E05	6	128	208	80	9/3/1994	115	30	10	2	3.00	4,500	56	48	
B224	Baja	09N03E16G10	5	165	205	40	5/10/2001	124	200		5					
B225	Baja	09N03E16R02	5	182	282	60	3/9/2001	127	200		4					
B226	Baja	09N03E17D02	10	160	300	140	3/3/1994	98	200		2					
B227	Baja	09N03E17N01	8	60	250	165	9/21/1981	85	600							
B228	Baja	09N03E17N02	14	60	300	215	9/21/1981	85	2250							
B229	Baja	09N03E18B04	6	150	250	100	10/17/1991	122.5	75	3.2	1	23.44	35,156	352	276	
B230	Baja	09N03E19A05	14	140	400	260	3/24/1995	140	2000	50	12	40.00	60,000	231	231	
B231	Baja	09N03E19H01	14	68	268	200	2/10/1982	101	1080		72					
B232	Baja	09N03E19N04	16	200	340	140	4/18/1992	49	2000		24					
B233	Baja	09N03E20B03	16	120	300	180	8/1/1973	80	850	20	47	42.50	63,750	354	290	
B234	Baja	09N03E20B04	8	140	300	160	8/29/1997	138	450	14	8	32.14	48,214	301	298	
B235	Baja	09N03E20J01	10	50	96	27	8/20/1953	52	600	40		15.00	22,500	833	511	
B236	Baja	09N03E20J02	10	45	140	40	6/5/1953	58	600	40	7	15.00	22,500	563	274	
B237	Baja	09N03E20K01	12	56	286	77	11/3/1955	54	345	106	8	3.25	4,882	63	21	
B238	Baja	09N03E21B02	8	80	200	120	2/14/1966	60	600	25	4	24.00	36,000	300	257	
B239	Baja	09N03E21E04	6	200	300	100	8/13/1991	117	150		1					
B240	Baja	09N03E21H06	5	140	260	80	4/26/2007		120							
B241	Baja	09N03E21H08	5	120	260	80	1/18/2008		100		5					
B242	Baja	09N03E21M03	5	160	260	100	4/15/2007	105	10							
B243	Baja	09N03E22A04	5	160	300	100	6/6/2006	130	25		3					
B244	Baja	09N03E22A05		180	310	110	10/23/2001	121	23	10	2	2.30	3,450	31	18	
B245	Baja	09N03E22B02	5	220	280	60	8/3/2007		100		3					
B246	Baja	09N03E22H07	5	120	260	80	6/27/2007		200		5					
B247	Baja	09N03E22Q01	14	30	270	225	8/7/1953	45	320	50		6.40	9,600	43	43	
B248	Baja	09N03E23B05	5	160	220	60	2/18/2004	112	100		4					
B249	Baja	09N03E23C02	5	200	250	50	1/26/2005	115	100		2					
B250	Baja	09N03E23P01	14	60	340	280	12/3/1980	50	1150		16					
B251	Baja	09N03E24C07	5	200	262	62	2/19/2004	112	100		4					
B252	Baja	09N03E24D05	8	143	303	160	6/16/1997	102	60	19	2	3.16	4,737	30	24	
B253	Baja	09N03E25D01		87.6	206	80	6/22/1967	41.75	418	13.25	10.75	31.55	47,321	592	288	
B254	Baja	09N03E25D02	8	70	124	54	6/10/1969	37	27		3	9.00	13,500	250	155	
B255	Baja	09N03E25K02	12	60	222	162	2/1/1973		1300		6	29.55	44,318	274	200	
B256	Baja	09N03E25Q01	10	60	200	140	5/8/1968		800	60	20	13.33	20,000	143	100	
B257	Baja	09N03E26A01	12	60	300	240	10/20/1975	40	800	10	50	80.00	120,000	500	462	
B258	Baja	09N03E26C05	5	140	225	85	8/16/1995		200		4					
B259	Baja	09N03E26C06	5	170	250	80	6/27/1995		150		4					
B260	Baja	09N03E26G04		220	275	55	10/18/2005	102	100		2					
B261	Baja	09N03E26G05	5	100	200	60	5/18/2007	120	80		5					
B262	Baja	09N03E26L06	12	45	194	137	9/3/1974	57	400	28	21	14.29	21,429	156	156	
B263	Baja	09N03E26Q11	5	120	210	90	11/7/2000	115	26	5	25	5.20	7,800	87	82	
B264	Baja	09N03E27D04	5	210	250	40	2/13/2007	127	60		4					
B265	Baja	09N03E27E03	5	150	250	100	8/20/1993	103	250		3					
B266	Baja	09N03E27G05	5	150	250	100	9/16/1992	106	150							
B267	Baja	09N03E27J03	6	150	265	115	5/9/2002	45	60	250	3	0.24	360	3	2	
B268	Baja	09N03E27R01	12	60	300	240	3/2/1981	60	1750		15					

APPENDIX E
Summary of Well Hydraulic Information
(from DWR Water Well Driller's Logs)

Number	MWA Subarea	SWN	Casing Diameter	Top of Screen	Bottom of Screen	Saturated Screen Length	Test Date	Depth to SWL	Well Yield	Water Level Drawdown	Pumping Duration	Specific Capacity	Transmissivity ^a	Hydraulic Conductivity ^b	
			inches	feet-bgs	feet-bgs	feet		feet-bgs	gpm	feet	hours	gpm/ft of dd	gpd/ft	b = sat. screen length	b = SWL - screen bottom
														gpd/ft ²	gpd/ft ²
B269	Baja	09N03E29G03	12	24	100	76	2/8/1982	9	587	13		45.15	67,731	891	744
B270	Baja	09N03E29G07	5	80	180	100	11/12/2004	68	25						
B271	Baja	09N03E29H03	6	80	160	68	7/18/1989	92	20	2	2	10.00	15,000	221	221
B272	Baja	09N03E29H04	5	100	200	79	4/20/1994	121.36	13	30	2	0.43	650	8	8
B273	Baja	09N03E29N02	5	95	235	140	5/3/1997	65	30	8	2	3.75	5,625	40	33
B274	Baja	09N03E29P08	5	142	202	60	2/1/2000	60	200		3				
B275	Baja	09N03E29R05	6	164	204	40	12/20/2007		250		1				
B276	Baja	09N03E32D01	8	35	140	105	7/31/1986	33	600		6				
B277	Baja	09N03E32K08	5	95	155	60	11/20/1991	55	100						
B278	Baja	09N03E32K09	8	108	208	100	11/21/1991	48	300						
B279	Baja	09N03E32L17	5	140	200	60	5/25/1994	33	200		2				
B280	Baja	09N03E32L18	5	123	203	60	12/19/2000	73	150		3				
B281	Baja	09N03E33E05	8	127	307	180	8/29/1998	63.8	300	5.33	8	56.29	84,428	469	347
B282	Baja	09N03E33Q04	10	200	340	140	3/15/1993	20	600		3				
B283	Baja	09N03E33R02	8	147	207	60	2/24/2006	90	100		2				
B284	Baja	09N03E34A05	5	140	235	55	8/25/2006	116	80		3				
B285	Baja	09N03E34B08	8	140	320	80	10/15/2005	102	25						
B286	Baja	09N03E34B09	5	100	250	90	9/11/2008	110	50		4				
B287	Baja	09N03E34F03	5	80	420	227	6/6/1995	93	25	5	2	5.00	7,500	33	23
B288	Baja	09N03E34F04	5	101	201	100	6/20/1998	98	12		2				
B289	Baja	09N03E34F05	5	100	230	70	9/19/2008	110	25		4				
B290	Baja	09N03E34H01	14	90	230	140	11/30/1983	71	875		17				
B291	Baja	09N03E34N02	6	80	120	40	8/5/1966	20	70	4	12	17.50	26,250	656	263
B292	Baja	09N03E34N04	5	200	300	100	6/27/2006	126	25	4	2	6.25	9,375	94	54
B293	Baja	09N03E34Q04	5	120	230	70	11/30/2007	100	100		4				
B294	Baja	09N03E35D01	8	70	138	67	3/15/1951	31	125	88	18	1.42	2,131	32	20
B295	Baja	09N03E35D02	12	80	220	140	3/10/1989	79	1100		12				
B296	Baja	09N03E35D03	12	60	219	159	2/1/1973		1200	70	5	17.14	25,714	162	117
B297	Baja	09N03E35D06	8	153	233	80	2/27/2006	95	100		2				
B298	Baja	09N03E35H01	8	98	158	60	1/26/1967		200	22	16	9.09	13,636	227	86
B299	Baja	09N03E35H02	8	95	155	60	1/26/1967		315	45	3	7.00	10,500	175	68
B300	Baja	09N03E36E02	10	80	200	120	2/15/1966	39	1100	30	5	36.67	55,000	458	342
B301	Baja	09N03E36G02	12	188	200	12	6/25/1964	32	700	48	6	14.58	21,875	1823	130
B302	Baja	09N03E36H04	5	140	235	55	8/29/2006	80	80		4				
B303	Baja	09N04E05B03	5	180	350	70	2/16/2007	86	40		5				
B304	Baja	09N04E06F01		140	300	120	3/3/1996		500		8				
B305	Baja	09N04E06K07	8	160	280	120	7/8/2005	88	480		10				
B306	Baja	09N04E07C01	12	20	140	115	9/14/1966	25	800	60		13.33	20,000	174	174
B307	Baja	09N04E07E07	12	40	120	80	9/29/1963	25	250	20		12.50	18,750	234	197
B308	Baja	09N04E07M05	10	60	180	120	3/28/1977	43	600	83	6	7.23	10,843	90	79
B309	Baja	09N04E07Q01	12	80	210	110	7/20/1964	45	533	88	5	6.06	9,085	83	55
B310	Baja	09N04E08D01	12	60	330	195	6/4/1957	23	1450	74	60	19.59	29,392	151	96
B311	Baja	09N04E08N08	12	120	210	70	10/22/2005	87	80		4				
B312	Baja	09N04E09H01	5	160	320	80	2/13/2007	141	50		4				
B313	Baja	09N04E18E16	14	100	300	200	1/18/1999	87	900		24				
B314	Baja	09N04E18E21	14	220	600	380	4/18/2008	114	1300	222	8	5.86	8,784	23	18
B315	Baja	09N04E18M01	12	40	85	45	2/28/1957	26	180	56	9	3.21	4,821	107	82
B316	Baja	09N04E18N01	14	22	148	92	6/27/1953	22	400	60		6.67	10,000	109	79
B317	Baja	09N04E18P03	10	165	300	135	12/5/1997		400		6				
B318	Baja	09N04E20A04	5	60	150	90	1/10/1994	45	30		2				
B319	Baja	09N04E20K01	5	100	200	60	2/20/2001	47	200		4				
B320	Baja	09N04E21R01	12	35	175	140	7/20/1968	20	750	100	4	7.50	11,250	80	73
B321	Baja	09N04E30N01	12		200	179	6/25/1959	21	859	11.3		76.02	114,027	637	637
B322	Baja	09N04E32M04	10	90	200	110	7/3/1975	25	60	5	15	12.00	18,000	164	103
B323	Baja	10N01E19F01		420	800	300	12/21/1981		30		7				

APPENDIX E
Summary of Well Hydraulic Information
(from DWR Water Well Driller's Logs)

Number	MWA Subarea	SWN	Casing Diameter	Top of Screen	Bottom of Screen	Saturated Screen Length	Test Date	Depth to SWL	Well Yield	Water Level Drawdown	Pumping Duration	Specific Capacity	Transmissivity ^a	Hydraulic Conductivity ^b		
			inches	feet-bgs	feet-bgs	feet		feet-bgs	gpm	feet	hours	gpm/ft of dd	gpd/ft	b = sat. screen length	b = SWL - screen bottom	
														gpd/ft ²	gpd/ft ²	
B324	Baja	10N01E19F02	8	0	400	210	1/20/1982	190	70							
B325	Baja	10N01E22B01	8	200	390	170	9/8/2000	184	244	6.6	4.5	36.97	55,455		326	269
B326	Baja	10N01E28F06	5	200	290	60	2/15/2005	163	60		4					
B327	Baja	10N01E28F07	5	180	300	60	2/16/2006	158	50		2					
B328	Baja	10N01E28F08	5	202	302	60	1/31/2006	162	30		2					
B329	Baja	10N01E28G10	5	200	240	40	5/4/1994	137	10		1					
B330	Baja	10N01E28G13	5	260	310	50	4/26/2005	175	50		2					
B331	Baja	10N01E28G14	5	180	300	119	5/17/2005	181	18							
B332	Baja	10N01E28J08	6	211	255	44	2/10/1992	137.75	19	3	1	6.33	9,500		216	81
B333	Baja	10N01E28K10	6	169	250	81	10/26/1993	132	20	10	1	2.00	3,000		37	25
B334	Baja	10N01E28K11	5	220	278	58	11/21/2005	164	60		2					
B335	Baja	10N01E28K13	5	260	352	92	9/10/2008	173	55		6					
B336	Baja	10N01E28K14	5	120	350	90	10/20/2008	163	80		6					
B337	Baja	10N01E28L09	5	260	300	40	8/19/1994	132	20	1	1	20.00	30,000		750	179
B338	Baja	10N01E28L12	5	240	300	60	10/11/2005	154	80		2					
B339	Baja	10N01E28M05	5	220	300	60	4/18/2005	164	50		2					
B340	Baja	10N01E28M06	5	200	300	100	8/22/2006	170	12		3					
B341	Baja	10N01E28P12	5	275	335	40	1/5/2008	152	100		1					
B342	Baja	10N01E28P13	5	200	300	100	6/25/2006	183	18							
B343	Baja	10N01E28Q05	5	150	250	100	7/15/1992	118	10	0.5	1	20.00	30,000		300	227
B344	Baja	10N01E28Q07	5	210	250	40	10/14/1999	139	20		1					
B345	Baja	10N01E28R12	5	240	305	65	4/19/2005	163	100		2					
B346	Baja	10N01E28R13	5	240	298	58	10/20/2005	150	80		2					
B347	Baja	10N01E31C01	12	53	130	77	5/20/1959	53	176	12		14.67	22,000		286	286
B348	Baja	10N01E34N01	8	200	300	100	4/26/1958	84	1058	56	10	18.89	28,339		283	131
B349	Baja	10N01E34R03	5	80	300	40	2/14/2007	160	40		4					
B350	Baja	10N02E31K06	5	160	320	40	1/14/2008	215	80	7	5	11.43	17,143		429	163
B351	Baja	10N02E31N06	8	140	300	160	10/12/2004	138	25		2					
B352	Baja	10N02E32K05	5	115	255	140	6/18/1996		10							
B353	Baja	10N03E08E01	14	72	228	156	6/3/1961	72	2000	150		13.33	20,000		128	128
B354	Baja	10N03E11N02	6	100	200	81	6/10/1993	119	15	5	1	3.00	4,500		56	56
B355	Baja	10N03E14K01	16	132	292	160	7/20/1968	80	850	70	10	12.14	18,214		114	86
B356	Baja	10N03E14N01	12	110	245	135	7/22/1956	64	825	56	12	14.73	22,098		164	122
B357	Baja	10N03E14P01	8	100	200	100	7/28/1956		215	20	12	10.75	16,125		161	81
B358	Baja	10N03E15C05	5	130	230	60	2/14/2001	122	300		3					
B359	Baja	10N03E15C06	5	140	250	50	4/10/2007	123	60		6					
B360	Baja	10N03E15D05	5	134	254	60	5/3/2000	122	200		2					
B361	Baja	10N03E15F09	5	140	250	50	4/24/2007	126	60		5					
B362	Baja	10N03E19A01	14	80	240	160	1/10/1957	70	1260	50	22	25.20	37,800		236	222
B363	Baja	10N03E22D02	14	100	370	245	8/1/1973	125	1000	200	24	5.00	7,500		31	31
B364	Baja	10N03E25B02	8	42	202	160	7/6/1983	28	490		7					
B365	Baja	10N03E27K01	16	20	200	180	3/20/1979	16	1400		14					
B366	Baja	10N03E28N07	5	105	210	105	8/17/2000	81	30	2	1	15.00	22,500		214	174
B367	Baja	10N03E30K01	6	97	217	120	9/6/1995	93	45	5	2	9.00	13,500		113	109
B368	Baja	10N03E30P01	14	80	280	200	7/2/1980	70	1700							
B369	Baja	10N03E33J03	5	172	232	60	9/19/2005		100		2					
B370	Baja	10N03E34L01	8	80	220	140	6/28/1971	42	40							
B371	Baja	11N01W36H03	4	455	755	300	3/29/2005	400	10		5					
B372	Baja	11N01W36P02	6	535	735	170	10/30/1997	565	50	10	24	5.00	7,500		44	44
B373	Baja	11N03E20Q01	8	151	256	105	10/9/1992	90	20		3					
B374	Baja	11N03E32J01	14	100	445	326	6/30/1976	119	1000	175	40	5.71	8,571		26	26
B375	Baja	12N01E36D01	6	200	380	169	7/28/1991	211	45	11	3	4.09	6,136		36	36
B376	Baja	12N02E17A01	10	165	462	170	9/24/2004	292	315	358	8	0.88	1,320		8	8
B377	Baja	12N02E29C01	6	96	246	150	4/22/1992	74	30							
B378	Baja	12N02E29C02	6	70	200	130	4/18/1992	84	25							

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Summary of Well Hydraulic Information
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Number	MWA Subarea	SWN	Casing Diameter	Top of Screen	Bottom of Screen	Saturated Screen Length	Test Date	Depth to SWL	Well Yield	Water Level Drawdown	Pumping Duration	Specific Capacity	Transmissivity ^a	Hydraulic Conductivity ^b	
			inches	feet-bgs	feet-bgs	feet		feet-bgs	gpm	feet	hours	gpm/ft of dd	gpd/ft	b = sat. screen length	b = SWL - screen bottom
														gpd/ft ²	gpd/ft ²
B379	Baja	12N02E29Q01	6	70	290	220	2/11/2006	15	25		2				
B380	Baja	12N02E31A01	14	150	552	402	3/18/1955	56	1740	95	30.5	18.32	27,474	68	55
B381	Baja	12N02E31N01	4	160	400	240	11/29/1980	58	75		2				

gpm = gallons per minute

feet-bgs = feet below ground surface

gpm/ft dd = gallons per minute per foot of water level drawdown

gpd/ft = gallons per day per foot

gpd/ft² = gallons per day per square foot

^aEquals 1500 * Specific Capacity (Driscoll (1986) Appendix 16D for unconfined aquifers)

^bEquals Transmissivity / effective aquifer thickness (b)