

1986 Crop Acreages

Crop Type	Water Type	T32S/R32E 23	24	25	26	27	34	35	36	T32S/R33E 19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	T12N/R15W 36	T12N/R14W 31	Totals	District	
2 Alfalfa Hay	Import																													0		
	GW																														0	
	Total																													0	0	
6 Pumpkins	Import																														0	
	GW												50																		0	
	Total												50																		50	80
10ad Home Gardens	Import																														0	
	GW																	15				25									0	
	Total				5													15				25									45	45
10 Vegables	Import																														0	
	GW																														0	
	Total																														0	0
11 Tree Fruit	Import																														0	
	GW												19																		0	
	Total	14		15	19								19						314	145	170	55	83				80	60			974	974
14a Table Grapes	Import																														0	
	GW																														0	
	Total																														0	0
21c Radish	Import																														0	
	GW																														0	
	Total																														0	0
28 Nurseries	Import																														0	
	GW																														0	
	Total																														0	0
28a Turf Sod	Import																														0	
	GW																														0	
	Total												60						60	110											230	230
30a Lilacs	Import																														0	
	GW																														0	
	Total												30									5									35	25
Totals	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Total	14	0	15	24	0	0	0	0	0	0	0	159	0	0	0	0	329	205	280	55	113	0	0	0	80	60	0	0	0	1334	1354
Air Photo Coverage		Non	Partial	Non	Non	Non	Non	Non	Partial	Non	Non								Non	Non							Partial	Non	Non			

Notes:
14 Bold and Italics indicates an acreage interpreted data from post or future air photographs and/or district calculated data
Crop types have been grouped to aid with calculation eg. Specialty crop considered as part of vegetables

1987 Crop Acreages

Crop Type	Water Type	T32S/R32E 23	24	25	26	27	34	35	36	T32S/R33E 19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	T12N/R15W 36	T12N/R14W 31	Totals	District		
2 Alfalfa Hay	Import																														0		
	GW																															0	
	Total																															0	0
6 Pumpkins	Import																															0	
	GW																															0	
	Total																															0	0
10ad Home Gardens	Import																															0	
	GW																															0	
	Total				5													15				25										45	45
10 Vegables	Import																														0		
	GW																															0	
	Total																															0	0
11 Tree Fruit	Import																															0	
	GW												12	19																		0	
	Total	14		15	19								12	19					261	110	137	46	63				75	60			831	863	
14a Table Grapes	Import																														0		
	GW																															0	
	Total																															0	0
21c Radish	Import																															0	
	GW																															0	
	Total																															0	0
28 Nurseries	Import																															0	
	GW																															0	
	Total																															0	0
28a Turf Sod	Import																															0	
	GW																															0	
	Total											8	60							60	110											238	275
30a Lilacs	Import																															0	
	GW																															0	
	Total												20									5										25	25
Totals	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	Total	14	0	15	24	0	0	0	0	0	0	0	20	99	0	0	0	276	170	247	46	93	0	0	0	75	60	0	0	0	1139	1208	
Air Photo Coverage		Partial	Partial				Non	Partial							Partial	Partial							Partial	Non			Partial	Non	Non				

Notes:
14 Bold and Italics indicates an acreage interpreted data from post or future air photographs and/or district calculated data
Crop types have been grouped to aid with calculation eg. Specialty crop considered as part of vegetables

1990 Crop Acreages

Crop Type	Water Type	T32S/R32E 23	24	25	26	27	34	35	36	T32S/R33E 19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	T12N/R15W 36	T12N/R14W 31	Totals	District	
2 Alfalfa Hay	Import																													0		
	GW																														0	
	Total																														0	0
6 Pumpkins	Import																														0	
	GW																														0	1
	Total																														0	1
10ad Home Gardens	Import																														0	
	GW																														0	
	Total																														0	
10 Vegables	Import																														0	
	GW																														0	
	Total																														0	
11 Tree Fruit	Import																														0	
	GW																														0	
	Total	2		2					10				14					177	173	182	30	40				100			1	28	44	
14a Table Grapes	Import																														0	
	GW																														0	
	Total																														0	0
21c Radish	Import																														0	
	GW																														0	
	Total																														0	0
28 Nurseries	Import																														0	
	GW																														0	
	Total																														0	0
28a Turf Sod	Import																														0	
	GW																														0	
	Total																														0	0
30a Lilacs	Import																														0	
	GW																														0	
	Total																														0	0
Totals	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Total	2	0	8	0	0	0	0	10	0	0	0	21	60	0	0	0	179	228	232	30	55	0	0	0	110	0	0	0	1	936	1035
Air Photo Coverage	Non	Partial						Partial	Partial	Non					Non	Non								Non	Partial							

Notes:
14 Bold and Italics indicates an acreage interpreted data from post or future air photographs and/or district calculated data
Crop types have been grouped to aid with calculation eg. Specialty crop considered as part of vegetables

1991 Crop Acreages

Crop Type	Water Type	T32S/R32E 23	24	25	26	27	34	35	36	T32S/R33E 19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	T12N/R15W 36	T12N/R14W 31	Totals	District		
2 Alfalfa Hay	Import																														0		
	GW																															0	
	Total																															0	
6 Pumpkins	Import																														0		
	GW																														0	1	
	Total																														0	1	
10ad Home Gardens	Import																														0		
	GW																														0		
	Total																														0		
10 Vegables	Import																														0		
	GW																														0		
	Total																														0	0	
11 Tree Fruit	Import																														0		
	GW																														0		
	Total	2		8	24							12				5	235	197	171	5					50	50	30	1		790	790		
14a Table Grapes	Import																														0		
	GW																														0		
	Total																														0	0	
21c Radish	Import																														0		
	GW																														0		
	Total																														0	0	
28 Nurseries	Import																														0		
	GW																														0		
	Total																														0	0	
28a Turf Sod	Import																														0		
	GW																														0		
	Total																														0	0	
30a Lilacs	Import																														0		
	GW																														0		
	Total																														0	0	
Totals	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	Total	2	0	8	31	0	0	0	0	0	0	44	60	0	0	5	236	202	251	5	15	0	0	50	60	30	1	0	1	1001	1008		
Air Photo Coverage		Non						Non	Non						Non																		

Notes:
14 Bold and Italics indicates an acreage interpreted data from post or future air photographs and/or district calculated data
Crop types have been grouped to aid with calculation eg. Specialty crop considered as part of vegetables

1992 Crop Acreages

Crop Type	Water Type	T32S/R32E 23	24	25	26	27	34	35	36	T32S/R33E 19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	T12N/R15W 36	T12N/R14W 31	Totals	District	
2 Alfalfa Hay	Import																													0		
	GW																														0	
	Total																			25										25	25	
6 Pumpkins	Import																													0		
	GW																													0		
	Total																													0	8	
10ad Home Gardens	Import																													0		
	GW																													0		
	Total																		1			5				10	1			17	19	
10 Vegables	Import																													0		
	GW																													0		
	Total																										2			2	0	
11 Tree Fruit	Import																													0		
	GW																													0		
	Total				2		1		2							5	81	50	12			11		20	170	195	106	7		662	662	
14a Table Grapes	Import																													0		
	GW																													0		
	Total																													0	0	
21c Radish	Import																													0		
	GW																													0		
	Total																													0	0	
28 Nurseries	Import																													0		
	GW																													0		
	Total				2																									2	3	
28a Turf Sod	Import																													0		
	GW																													0		
	Total																									2.5	3.5			6	0	
30a Lilacs	Import																													0		
	GW																													0		
	Total																													0	0	
Totals	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	Total	0	0	0	4	0	1	0	2	0	0	0	0	0	0	5	81	71	37	0	26	0	20	170	209.5	110.5	7	0	0	744	747	
Air Photo Coverage																Non						Non										

Notes:
 14 Bold and Italics indicates an acreage interpreted data from post or future air photographs and/or district calculated data
 Crop types have been grouped to aid with calculation eg. Specialty crop considered as part of vegetables

1993 Crop Acreages

Crop Type	Water Type	T32S/R32E 23	24	25	26	27	34	35	36	T32S/R33E 19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	T12N/R15W 36	T12N/R14W 31	Totals	District	
2 Alfalfa Hay	Import																													0		
	GW																														0	
	Total																														25	25
6 Pumpkins	Import																													0		
	GW																													0		
	Total																													0	0	
10ad Home Gardens	Import																													0		
	GW																													0		
	Total					2													1							5	2			2	13	
10 Vegables	Import																													0		
	GW																													0		
	Total																													0	0	
11 Tree Fruit	Import																													0		
	GW																													0		
	Total								4								20	10	12			4	16	15	168	176	33	5	102	4	565	565
14a Table Grapes	Import																													0		
	GW																													0		
	Total																													0	0	
21c Radish	Import																													0		
	GW																													0		
	Total																													0	0	
28 Nurseries	Import																													0		
	GW																													0		
	Total																													0	2	
28a Turf Sod	Import																													0		
	GW																													0		
	Total																													0	0	
30a Lilacs	Import																													0		
	GW																													0		
	Total																													0	0	
Totals	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	GW	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	Total	0	0	0	0	2	0	0	4	0	0	0	0	0	0	0	20	31	37	0	4	16	15	168	181	35	5	102	0	620	635	
Air Photo Coverage		Non	Non		Partial	Non	Non	Partial															Partial		Partial				Non	Non		

Notes:
 14 Bold and Italics indicates an acreage interpreted data from post or future air photographs and/or district calculated data
 Crop types have been grouped to aid with calculation eg. Specialty crop considered as part of vegetables

1996 Crop Acreages

Crop Type	Water Type	T32S/R32E 23	24	25	26	27	34	35	36	T32S/R33E 19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	T12N/R15W 36	T12N/R14W 31	Totals	District	
2 Alfalfa Hay	Import																													0		
	GW																														0	
	Total																													0	18	
6 Pumpkins	Import																													0		
	GW																													0		
	Total																													0	10.5	
10ad Home Gardens	Import																													0		
	GW																													0		
	Total								1																			1		2.5	4.5	6.5
10 Vegables	Import																													0		
	GW																													0		
	Total											112					120	150	155		10						100			647	398	
11 Tree Fruit	Import																													0		
	GW																													0		
	Total			6	18		6	14		5							52	148	5	21.5	21	20				42				358.5	348.5	
14a Table Grapes	Import																													0		
	GW																													0		
	Total																													0	0	
21c Radish	Import																													0		
	GW																													0		
	Total																													0	0	
28 Nurseries	Import																													0		
	GW																													0		
	Total																													0	2	
28a Turf Sod	Import																													0		
	GW																													0		
	Total																													0	0	
30a Lilacs	Import																													0		
	GW																													0		
	Total												19																	19	25	
Totals	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	Total	0	0	6	18	0	6	14	1	5	0	112	19	0	0	0	172	298	160	21.5	31	21	0	0	42	100	2.5	0	0	1029	808.5	
Air Photo Coverage																Partial	Partial															

Notes:
 14 Bold and Italics indicates an acreage interpreted data from post or future air photographs and/or district calculated data
 Crop types have been grouped to aid with calculation eg. Specialty crop considered as part of vegetables

1997 Crop Acreages

Crop Type	Water Type	T32S/R32E 23	24	25	26	27	34	35	36	T32S/R33E 19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	T12N/R15W 36	T12N/R14W 31	Totals	District	
2 Alfalfa Hay	Import																													0		
	GW																														0	
	Total											20																			20	20
6 Pumpkins	Import																													0		
	GW																													0		
	Total																													0	2	
10ad Home Gardens	Import																													0		
	GW																													0		
	Total		1						1																		1			3	18	
10 Vegables	Import																													0		
	GW																													0		
	Total																													0		
11 Tree Fruit	Import																													0		
	GW																													0		
	Total	3		5	1		5		7	6							25	39	8	22	18	15				64				218	338	
14a Table Grapes	Import																													0		
	GW																													0		
	Total																													0	0	
21c Radish	Import																													0		
	GW																													0		
	Total																													0	0	
28 Nurseries	Import																													0		
	GW																													0		
	Total		1																											1	1	
28a Turf Sod	Import																													0		
	GW																													0		
	Total																													0	0	
30a Lilacs	Import																													0		
	GW																													0		
	Total												16									6								22	22	
Totals	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	Total	3	2	5	1	0	5	0	8	6	0	20	16	0	0	0	160	152	259	91	22	77	15	0	0	64	128	2	0	0	1036	1059
Air Photo Coverage																																

Notes:
 14 Bold and Italics indicates an acreage interpreted data from post or future air photographs and/or district calculated data
 Crop types have been grouped to aid with calculation eg. Specialty crop considered as part of vegetables

1998 Crop Acreages

Crop Type	Water Type	T32S/R32E 23	24	25	26	27	34	35	36	T32S/R33E 19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	T12N/R15W 36	T12N/R14W 31	Totals	District	
2 Alfalfa Hay	Import																													0		
	GW																														0	
	Total									19		19																			38	38
6 Pumpkins	Import																													0		
	GW																													0		
	Total																													0	0	
10ad Home Gardens	Import																													0		
	GW																													0		
	Total	1														2											2			5	1	
10 Vegables	Import																													0		
	GW																													0		
	Total															165	195	157							80	136				733	135	
11 Tree Fruit	Import																													0		
	GW																													0		
	Total	3		2	9				6	3							10	158	6	22					20	49				288	300	
14a Table Grapes	Import																													0		
	GW																													0		
	Total																													0	0	
21c Radish	Import																													0		
	GW																													0		
	Total																													0	0	
28 Nurseries	Import																													0		
	GW																													0		
	Total																													0	0	
28a Turf Sod	Import																													0		
	GW																													0		
	Total																													0	21	
30a Lilacs	Import																													0		
	GW																													0		
	Total																													0	473	
Totals	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	Total	4	0	2	9	0	0	0	6	22	0	19	0	0	0	167	205	315	6	22	0	0	0	20	129	136	2	0	0	1064	968	
Air Photo Coverage															Partial	Partial													Non	Non		

Notes:
 14 Bold and Italics indicates an acreage interpreted data from post or future air photographs and/or district calculated data
 Crop types have been grouped to aid with calculation eg. Specialty crop considered as part of vegetables

1999 Crop Acreages (Aerial photos not available - based on 1998 and 2000)

Crop Type	Water Type	T32S/R32E 23	24	25	26	27	34	35	36	T32S/R33E 19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	T12N/R15W 36	T12N/R14W 31	Totals	District	
2 Alfalfa Hay	Import																													0		
	GW																														0	
	Total									19		19																			38	19
6 Pumpkins	Import																													0		
	GW																													0		
	Total																													0	0	
10ad Home Gardens	Import																													0		
	GW																													0		
	Total	1														2											2			5	6	
10 Vegables	Import																													0		
	GW																													0		
	Total															165	195	157							80	136				733	657	
11 Tree Fruit	Import																													0		
	GW																													0		
	Total	3		2	9				6	3							10	158	6	22					20	49				288	341	
14a Table Grapes	Import																													0		
	GW																													0		
	Total																													0	0	
21c Radish	Import																													0		
	GW																													0		
	Total																													0	0	
28 Nurseries	Import																													0		
	GW																													0		
	Total																													0	1	
28a Turf Sod	Import																													0		
	GW																													0		
	Total																													0	0	
30a Lilacs	Import																													0		
	GW																													0		
	Total																													0	29	
Totals	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	Total	4	0	2	9	0	0	0	6	22	0	19	0	0	0	167	205	315	6	22	0	0	0	20	129	136	2	0	0	1064	1053	
Air Photo Coverage		Non	Non	Non	Non	Non	Non	Non	Non	Non	Non	Non	Non	Non	Non	Non	Non	Non	Non	Non	Non	Non	Non	Non	Non	Non	Non	Non	Non			

Notes:
 14 Bold and Italics indicates an acreage interpreted data from post or future air photographs and/or district calculated data
 Crop types have been grouped to aid with calculation eg. Specialty crop considered as part of vegetables

2002 Crop Acreages

Crop Type	Water Type	T32S/R32E 23	24	25	26	27	34	35	36	T32S/R33E 19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	T12N/R15W 36	T12N/R14W 31	Totals	District	
2 Alfalfa Hay	Import																													0		
	GW																														0	
	Total																														0	
6 Pumpkins	Import																														0	
	GW																														0	
	Total																														0	0
10ad Home Gardens	Import																														0	
	GW																														0	
	Total																														0	
10 Vegables	Import																														0	
	GW																														0	
	Total																														0	8
11 Tree Fruit	Import																														0	
	GW																														0	
	Total																														0	
14a Table Grapes	Import																														0	
	GW																														0	
	Total																														0	0
21c Radish	Import																														0	
	GW																														0	
	Total																														0	0
28 Nurseries	Import																														0	
	GW																														0	
	Total																														0	2
28a Turf Sod	Import																														0	
	GW																														0	
	Total																														0	0
30a Lilacs	Import																														0	
	GW																														0	
	Total																														0	41
Totals	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	Total	0	0	0	8	7	0	0	0	8	6	0	23	20	0	1	215	141	20	25	20	18	0	0	21	0	9	0	0	542	548	
Air Photo Coverage																Partial													Non	Non		

Notes:
 14 Bold and Italics indicates an acreage interpreted data from post or future air photographs and/or district calculated data
 Crop types have been grouped to aid with calculation eg. Specialty crop considered as part of vegetables

2003 Crop Acreages

Crop Type	Water Type	T32S/R32E 23	24	25	26	27	34	35	36	T32S/R33E 19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	T12N/R15W 36	T12N/R14W 31	Totals	District		
2 Alfalfa Hay	Import																														0		
	GW																															0	
	Total																															0	0
6 Pumpkins	Import																														0		
	GW																														0		
	Total																														0	0	
10ad Home Gardens	Import																														0		
	GW																														0		
	Total																														0	8	
10 Vegables	Import																														0		
	GW																														0		
	Total																														0		
11 Tree Fruit	Import																														0		
	GW																														0		
	Total																														0	268	
14a Table Grapes	Import																														0		
	GW																														0		
	Total																														0	0	
21c Radish	Import																														0		
	GW																														0		
	Total																														0	0	
28 Nurseries	Import																														0		
	GW																														0		
	Total																														0	2	
28a Turf Sod	Import																														0		
	GW																														0		
	Total																														0	0	
30a Lilacs	Import																														0		
	GW																														0		
	Total																														0	41	
Totals	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
	Total	0	0	0	8	5	0	0	0	6	6	0	20	0	0	0	71	214	22	21	27	17	0	0	149	0	3	0	0	569	590		
Air Photo Coverage																														Partial	Partial		

Notes:
 14 Bold and Italics indicates an acreage interpreted data from post or future air photographs and/or district calculated data
 Crop types have been grouped to aid with calculation eg. Specialty crop considered as part of vegetables

2004 Crop Acreages

Crop Type	Water Type	T32S/R32E	24	25	26	27	34	35	36	T32S/R33E	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	T12N/R15W	T12N/R14W	Totals	District	
		23								19																		36	36			31
2 Alfalfa Hay	Import																													0		
	GW																														0	
	Total																														0	0
6 Pumpkins	Import																													0		
	GW																													0		
	Total																													0	0	
10ad Home Gardens	Import																													0		
	GW																													0		
	Total	1			1		2						20									25								49	26	
10 Vegables	Import																													0		
	GW																													0		
	Total																77									167	58	3		305	324	
11 Tree Fruit	Import																													0		
	GW																													0		
	Total				1		5	8	8	3			1	4	96						21	15	23	6	59				250	178		
14a Table Grapes	Import																													0		
	GW																													0		
	Total																													0	0	
21c Radish	Import																													0		
	GW																													0		
	Total																3													3	3	
28 Nurseries	Import																													0		
	GW																													0		
	Total				1																									1	0	
28a Turf Sod	Import																													0		
	GW																													0		
	Total																													0	0	
30a Lilacs	Import																													0		
	GW																													0		
	Total												20									5					16			41	41	
Totals	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	Total	1	0	0	3	0	7	8	8	3	0	0	40	0	0	1	84	96	0	0	26	40	23	6	242	58	3	0	0	649	572	
Air Photo Coverage												Partial							Partial									Non	Non			

Notes:
14 Bold and Italics indicates an acreage interpreted data from post or future air photographs and/or district calculated data
Crop types have been grouped to aid with calculation eg. Specialty crop considered as part of vegetables

2005 Crop Acreages

Crop Type	Water Type	T32S/R32E	24	25	26	27	34	35	36	T32S/R33E	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	T12N/R15W	T12N/R14W	Totals	District	
		23								19																		36	36			31
2 Alfalfa Hay	Import																													0		
	GW																														0	
	Total																														0	0
6 Pumpkins	Import																													0		
	GW																													0		
	Total																													0	0	
10ad Home Gardens	Import																													0		
	GW																													0		
	Total	1																	1									1		3	1	
10 Vegables	Import																													0		
	GW																													0		
	Total												20				160	77				40				171		2		470	468	
11 Tree Fruit	Import																													0		
	GW																													0		
	Total				10	4			24	3						1	4	105	41	13	25				21				251	213		
14a Table Grapes	Import																													0		
	GW																													0		
	Total																													0	0	
21c Radish	Import																													0		
	GW																													0		
	Total																3													3	3	
28 Nurseries	Import																													0		
	GW																													0		
	Total	1																												1	0	
28a Turf Sod	Import																													0		
	GW																													0		
	Total																													0	0	
30a Lilacs	Import																													0		
	GW																													0		
	Total												20				8	8				0	0	0	0	0	0	0	0	36	41	
Totals	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	Total	2	0	0	10	4	0	0	24	3	0	0	40	0	0	1	167	191	49	13	65	0	0	0	192	0	3	0	0	764	726	
Air Photo Coverage															Partial	Partial												Non	Non			

Notes:
Bold and Italics indicates an acreage interpreted data from post or future air photographs and/or district calculated data
Crop types have been grouped to aid with calculation eg. Specialty crop considered as part of vegetables

Tehachapi-Cummings County Water District
Project 3267.003.01

1996 Agricultural Water Use

Crop Type	Water Type	T32S/R32E						T32S/R33E						36	T12N/R15	31	T12N/R14W	Totals														
		23	24	25	26	27	34	35	36	19	20	21	22						23	24	25	26	27	28	29	30	31	32	33	34	35	36
2 Alfalfa Hay	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6 Pumpkins	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10ad Home Gardens	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Total	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7.5	0	0	14
10 Vegetables	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Total	0	0	0	0	0	0	0	0	0	0	0	320.32	0	0	0	0	343.2	429	443.3	0	28.6	0	0	0	0	0	0	286	0	0	0
11 Tree Fruit	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Total	0	0	16.5	49.5	0	16.5	38.5	0	13.75	0	0	0	0	0	0	143	407	13.75	59.125	57.75	55	0	0	115.5	0	0	0	0	0	0	986
14a Table Grapes	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21c Radish	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
28 Nurseries	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
28a Turf Sod	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30a Lilacs	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Total	0	0	0	0	0	0	0	0	0	0	0	57	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Totals	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Total	0	0	17	50	0	17	39	3	14	0	320	57	0	0	0	486	836	457	59	86	58	0	0	116	286	8	0	0	0	2907	0
	IRF	0	0	2	7	0	2	6	0	2	0	48	9	0	0	0	73	125	69	9	13	9	0	0	17	43	1	0	0	0	436	0

1997 Agricultural Water Use

Crop Type	Water Type	T32S/R32E						T32S/R33E						36	T12N/R15	31	T12N/R14W	Totals														
		23	24	25	26	27	34	35	36	19	20	21	22						23	24	25	26	27	28	29	30	31	32	33	34	35	36
2 Alfalfa Hay	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Total	0	0	0	0	0	0	0	0	0	0	83	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	83
6 Pumpkins	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10ad Home Gardens	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Total	0	3	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	9
10 Vegetables	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0	457.6	363.22	629.2	237.38	0	151.58	0	0	0	0	0	366.08	2.86	0	0	0	2208
11 Tree Fruit	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Total	8.25	0	13.75	2.75	0	13.75	0	19.25	16.5	0	0	0	0	0	0	68.75	107.25	22	60.5	49.5	41.25	0	0	176	0	0	0	0	0	0	600
14a Table Grapes	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21c Radish	Import	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	GW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Total	0	0	0	0	0	0</																									

Appendix B: Tehachapi Basin Key Wells Groundwater Level Data

32S/33E-20P1		32S/33E-21P1		32S/33E-24P1		32S/33E-27N2		32S/33E-28M1		32S/34E-28K1	
Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)
Mar-48	3911.0	Nov-52	3879.5	Jun-48	3959.0	Nov-49	3914.1	Apr-48	3929.0	Sep-50	3906.5
Jul-49	3877.0	Jan-53	3892.0	Sep-48	3961.5	Mar-50	3922.0	Jun-48	3918.0	Oct-50	3908.0
Sep-49	3898.0	Feb-53	3889.0	Mar-49	3960.5	Jun-50	3877.0	Oct-48	3922.5	Nov-50	3903.5
Jan-50	3904.0	Mar-53	3884.0	Apr-49	3962.5	Nov-51	3894.2	Mar-49	3928.0	May-51	3892.5
Jun-50	3895.0	Apr-53	3884.0	May-49	3959.5	Mar-52	3901.5	May-49	3917.0	Jun-51	3870.0
Apr-51	3893.0	Jun-53	3883.0	Jun-49	3955.0	Apr-52	3900.5	Jun-49	3910.5	Jun-51	3842.5
Jul-51	3884.0	Jul-53	3883.0	Jul-49	3957.5	May-52	3896.5	Jul-49	3911.5	Jul-51	3892.0
Apr-53	3885.0	Aug-53	3884.0	Sep-49	3957.5	Jul-52	3851.5	Sep-49	3914.5	Sep-51	3892.0
May-53	3878.0	Sep-53	3884.5	Mar-50	3960.5	Aug-52	3856.0	Jan-50	3912.5	Nov-51	3893.5
Jul-53	3864.0	Oct-53	3883.0	Jun-50	3951.0	Sep-52	3882.5	Jun-50	3903.0	Jan-52	3897.5
Aug-53	3864.0	Nov-53	3884.5	Sep-50	3953.5	Oct-52	3885.0	Sep-50	3908.0	Feb-52	3895.5
Sep-53	3871.0	Dec-53	3882.5	Mar-51	3949.0	Dec-52	3889.0	Apr-51	3904.0	Mar-52	3900.0
Oct-53	3871.0	Jan-54	3883.5	Apr-51	3949.5	Feb-53	3897.5	Jul-51	3899.0	Apr-52	3899.5
Nov-53	3871.0	Feb-54	3883.0	Jun-51	3944.5	Mar-53	3894.0	Dec-51	3900.0	May-52	3892.5
Dec-53	3873.0	Mar-54	3887.5	Jul-51	3945.5	Apr-53	3893.5	Feb-52	3907.0	Jun-52	3895.5
Jan-54	3876.0	Apr-54	3884.0	Sep-51	3943.5	May-53	3887.0	Mar-52	3907.0	Jul-52	3884.5
Feb-54	3877.0	May-54	3883.5	Nov-51	3944.0	Jul-53	3842.5	May-52	3878.0	Aug-52	3892.5
Mar-54	3880.0	Jun-54	3848.5	Nov-51	3944.0	Aug-53	3842.5	Aug-52	3886.0	Sep-52	3882.5
Apr-54	3869.0	Jul-54	3848.0	Dec-51	3942.0	Sep-53	3840.5	Sep-52	3888.0	Oct-52	3891.5
May-54	3867.0	Aug-54	3851.5	Feb-52	3940.5	Oct-53	3877.5	Oct-52	3894.0	Nov-52	3893.5
Jun-54	3859.0	Sep-54	3856.5	Mar-52	3939.5	Nov-53	3880.5	Apr-53	3885.5	Dec-52	3894.5
Jul-54	3858.0	Oct-54	3863.5	Apr-52	3940.0	Dec-53	3865.5	Oct-53	3877.5	Jan-53	3895.5
Aug-54	3860.0	Dec-54	3877.0	Apr-52	3937.5	Jan-54	3885.5	Nov-53	3883.5	Feb-53	3891.5
Sep-54	3863.0	Jan-55	3878.5	Jun-52	3942.0	Mar-54	3887.5	Dec-53	3885.5	Mar-53	3890.5
Oct-54	3869.0	Feb-55	3884.0	Jul-52	3940.5	Apr-54	3888.5	Jan-54	3889.0	Apr-53	3887.0
Dec-54	3873.0	Mar-55	3867.5	Aug-52	3941.5	May-54	3883.0	Feb-54	3888.5	May-53	3892.5
Jan-55	3875.0	Apr-55	3866.5	Sep-52	3940.5	Jun-54	3845.5	Mar-54	3893.5	Jun-53	3892.5
Feb-55	3873.0	May-55	3844.5	Sep-52	3941.0	Jul-54	3840.5	Apr-54	3881.5	Jul-53	3892.5
Mar-55	3869.0	May-55	3837.5	Oct-52	3940.0	Aug-54	3838.0	May-54	3878.0	Aug-53	3890.0
Apr-55	3869.5	Jul-55	3833.5	Oct-52	3941.5	Sep-54	3854.5	Jun-54	3871.0	Sep-53	3892.0
May-55	3861.5	Aug-55	3841.0	Nov-52	3939.5	Oct-54	3863.5	Jul-54	3873.5	Oct-53	3891.5
Jul-55	3849.0	Sep-55	3840.5	Dec-52	3939.5	Nov-54	3836.0	Aug-54	3879.5	Nov-53	3891.5
Aug-55	3853.0	Oct-55	3844.5	Jan-53	3939.5	Dec-54	3873.0	Sep-54	3879.5	Dec-53	3892.0
Sep-55	3855.0	Nov-55	3862.5	Feb-53	3939.5	Jan-55	3878.5	Oct-54	3881.5	Jan-54	3893.5
Oct-55	3857.0	Dec-55	3856.0	Mar-53	3938.0	Feb-55	3878.5	Apr-54	3884.0	Feb-54	3892.5
Feb-56	3865.0	Jan-56	3873.5	Sep-54	3933.0	Mar-55	3876.5	May-54	3879.0	Mar-54	3892.0
Apr-56	3863.0	Feb-56	3865.5	Oct-54	3933.5	Apr-55	3876.5	May-55	3864.5	Apr-54	3892.5
Jun-56	3859.0	Mar-56	3863.0	Dec-53	3933.5	May-55	3876.0	Jul-55	3867.5	Oct-54	3871.0
Jul-56	3845.0	Apr-56	3858.0	Jan-55	3933.5	Jun-55	3843.5	Aug-55	3874.5	Nov-54	3873.5
Aug-56	3844.0	May-56	3840.0	Feb-55	3933.0	Jul-55	3842.0	Sep-55	3874.5	Jan-55	3872.0
Sep-56	3857.0	Jun-56	3833.5	Mar-55	3931.5	Aug-55	3852.5	Oct-55	3876.5	Feb-55	3871.5
Oct-56	3852.0	Jul-56	3828.0	Apr-55	3930.5	Sep-55	3842.0	Nov-55	3881.5	Mar-55	3875.5
Nov-56	3855.0	Aug-56	3830.5	May-55	3929.5	Oct-55	3859.5	Dec-55	3883.5	Apr-55	3875.0
Dec-56	3859.0	Sep-56	3833.0	May-55	3928.5	Nov-55	3866.5	Jan-56	3885.0	May-55	3872.5
Feb-57	3861.5	Oct-56	3839.5	Jul-55	3932.5	Dec-55	3866.5	Mar-56	3882.5	Jun-55	3869.5
Mar-57	3862.5	Nov-56	3848.5	Aug-55	3929.0	Jan-56	3871.0	Apr-56	3873.5	Jul-55	3860.5
May-57	3848.0	Dec-56	3859.0	Sep-55	3929.0	Feb-56	3873.0	May-56	3874.0	Sep-55	3856.0
Jun-57	3847.0	Jan-57	3858.5	Nov-55	3930.5	Mar-56	3872.5	Jun-56	3872.0	Oct-55	3870.5
Jul-57	3845.0	Feb-57	3863.5	Dec-55	3930.5	Apr-56	3861.0	Jul-56	3868.0	Nov-55	3871.0
Aug-57	3842.0	Mar-57	3857.0	Feb-56	3930.5	May-56	3869.5	Aug-56	3868.0	Dec-55	3871.5
Sep-57	3842.0	Apr-57	3839.5	Mar-56	3929.0	Jun-56	3870.5	Sep-56	3870.0	Jan-56	3870.5
Oct-57	3851.0	May-57	3833.0	Apr-56	3929.5	Jul-56	3855.5	Oct-56	3862.5	Feb-56	3870.5
Dec-57	3859.0	Jun-57	3829.5	Jun-56	3926.5	Aug-56	3861.5	Nov-56	3874.5	Jul-56	3870.5
Feb-58	3861.0	Jul-57	3833.5	Jul-56	3930.5	Sep-56	3843.5	Dec-57	3879.0	Oct-56	3859.5
Mar-58	3863.0	Jul-57	3830.5	Aug-56	3925.0	Oct-56	3863.5	Jan-57	3881.0	Nov-56	3861.5
Apr-58	3854.0	Oct-57	3850.5	Sep-56	3925.5	Nov-56	3864.5	Feb-57	3883.0	Feb-57	3871.0
May-58	3847.0	Nov-57	3851.5	Oct-56	3926.0	Dec-56	3866.0	Mar-57	3881.5	Mar-57	3871.5
May-58	3845.0	Dec-57	3857.0	Nov-56	3926.5	Jan-57	3867.5	Apr-57	3881.0	Aug-59	3857.5
Jun-58	3851.0	Feb-58	3859.5	Dec-56	3926.5	Feb-57	3870.0	May-57	3872.0	Oct-59	3860.5
Jul-58	3840.0	Mar-58	3866.5	Jan-57	3926.0	Mar-57	3871.5	Jun-57	3871.5	Jan-60	3869.0

Appendix B: Tehachapi Basin Key Wells Groundwater Level Data

32S/33E-20P1		32S/33E-21P1		32S/33E-24P1		32S/33E-27N2		32S/33E-28M1		32S/34E-28K1	
Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)
Sep-58	3841.0	Apr-58	3848.5	Feb-57	3928.5	Apr-57	3872.0	Jul-57	3875.5	May-60	3869.5
Oct-58	3837.0	May-58	3843.5	Mar-57	3926.5	May-57	3872.0	Aug-57	3867.0	Nov-60	3873.5
Sep-60	3829.0	May-58	3830.5	Apr-57	3925.5	Jun-57	3839.5	Oct-57	3877.0	Mar-61	3872.5
Oct-60	3833.0	Jun-58	3830.5	Jun-57	3923.5	Jul-57	3837.5	Nov-57	3878.5	May-61	3861.5
Nov-60	3839.0	Jul-58	3831.5	Jul-57	3923.0	Aug-57	3860.0	Dec-57	3887.5	Dec-65	3860.0
Dec-60	3839.0	Sep-58	3830.5	Aug-57	3922.5	Sep-57	3863.0	Feb-58	3888.0	Feb-66	3859.5
Jan-61	3843.0	Oct-58	3858.0	Sep-57	3922.5	Oct-57	3859.5	Mar-58	3888.0	Apr-66	3858.0
Feb-61	3850.0	Nov-58	3843.5	Oct-57	3921.5	Nov-57	3845.0	Apr-58	3883.5	May-66	3858.0
Mar-61	3851.0	Dec-58	3846.5	Nov-57	3924.5	Dec-57	3867.0	May-58	3884.0	Aug-66	3848.0
Oct-61	3859.0	Jan-59	3856.5	Dec-57	3924.5	Jan-58	3869.0	May-58	3873.0	Dec-66	3856.5
Dec-61	3859.5	Feb-59	3858.0	Jan-58	3924.5	Mar-58	3870.5	Jun-58	3873.0	Apr-67	3857.5
Feb-62	3879.5	Mar-59	3846.5	Feb-58	3925.0	Apr-58	3871.5	Jul-58	3869.5	May-67	3856.5
Mar-62	3879.0	Apr-59	3839.0	Mar-58	3921.0	May-58	3872.0	Sep-58	3871.5	Jul-67	3851.0
May-62	3867.0	May-59	3831.5	Apr-58	3925.0	Jun-58	3872.5	Oct-58	3867.5	Sep-67	3853.5
Aug-62	3864.0	May-59	3826.5	May-58	3923.5	Jul-58	3842.0	Nov-58	3873.0	Nov-67	3853.0
Sep-62	3822.0	Jun-59	3825.5	May-58	3922.5	Aug-58	3837.5	Dec-58	3877.5	Jan-68	3851.5
Oct-62	3816.0	Jan-60	3846.0	Jun-58	3922.0	Sep-58	3863.5	Jan-59	3876.5	Feb-68	3855.5
Nov-62	3830.0	Feb-60	3851.0	Jul-58	3922.0	Oct-58	3866.0	Feb-59	3879.5	Mar-68	3855.5
May-63	3827.0	May-60	3828.0	Sep-58	3922.5	Nov-58	3869.5	Mar-59	3878.5	May-68	3855.0
Nov-65	3822.0	Jun-60	3820.0	Oct-58	3903.5	12/30.58	3867.5	Apr-59	3875.0	Jun-68	3854.5
Dec-65	3826.5	Jul-60	3819.5	Nov-58	3921.5	Jan-59	3869.0	May-59	3866.5	Jul-68	3854.5
Apr-66	3819.5	Aug-60	3815.0	Dec-58	3922.0	Feb-59	3870.0	Jun-59	3866.5	Sep-68	3848.5
May-66	3813.0	Sep-60	3818.5	Jan-59	3921.5	Mar-59	3871.0	Aug-59	3863.5	Nov-68	3849.0
Jun-66	3818.5	Sep-60	3821.5	Feb-59	3921.5	Apr-59	3869.0	Sep-59	3864.5	Jan-69	3855.0
Dec-66	3821.0	Nov-60	3834.5	Mar-59	3921.5	May-59	3869.5	Oct-59	3858.0	Mar-69	3855.0
Apr-67	3830.0	Dec-60	3841.5	Apr-59	3920.5	Jun-59	3868.0	Nov-59	3870.0	Apr-69	3854.0
Jun-67	3827.0	Jan-61	3846.0	May-59	3920.0	Jul-59	3864.5	Dec-59	3872.5	May-69	3853.0
Nov-67	3819.5	Feb-61	3845.5	May-59	3919.5	Aug-59	3865.5	Jan-60	3873.0	Jun-69	3852.5
Jan-68	3819.5	Mar-61	3845.5	Jun-59	3918.5	Sep-59	3865.0	Feb-60	3873.5	Jul-69	3862.5
Mar-68	3824.0	Apr-61	3828.5	Aug-59	3917.5	Oct-59	3864.0	Mar-60	3875.5	Aug-69	3849.0
Jun-68	3820.0	May-61	3822.5	Sep-59	3918.5	Nov-59	3864.5	Apr-60	3873.5	Sep-69	3846.5
Jul-68	3805.0	Jul-61	3815.5	Oct-59	3918.0	Dec-59	3863.0	May-60	3863.0	Oct-69	3846.5
Oct-68	3804.0	Aug-61	3822.5	Nov-59	3918.0	Jan-60	3864.5	Jun-60	3862.5	Nov-69	3847.0
Nov-68	3809.0	Sep-61	3816.5	Dec-59	3918.0	Feb-60	3865.0	Jul-60	3862.5	Dec-69	3847.5
Jan-69	3813.0	Oct-61	3817.5	Jan-60	3918.5	Mar-60	3866.0	Aug-60	3862.5	Jan-70	3847.5
Mar-69	3819.0	Oct-61	3828.5	Feb-60	3918.5	Apr-60	3867.0	Sep-60	3860.5	Feb-70	3848.0
May-69	3816.0	Dec-61	3837.0	Mar-60	3918.5	May-60	3865.0	Oct-60	3861.5	Mar-70	3848.0
Jan-69	3814.0	Jan-62	3841.5	Apr-60	3916.5	Jun-60	3870.0	Nov-60	3867.5	Apr-70	3848.0
Aug-69	3802.0	Feb-62	3846.0	May-60	3912.5	Jul-60	3866.0	Dec-60	3869.5	May-70	3848.0
Sep-69	3802.0	Mar-62	3847.0	Jun-60	3915.5	Aug-60	3868.0	Jan-61	3870.5	Jun-70	3846.0
Oct-69	3803.0	Mar-62	3827.5	Jul-60	3914.0	Sep-60	3864.5	Feb-61	3870.5	Jul-70	3845.5
Dec-69	3807.0	Apr-62	3825.5	Aug-60	3913.5	Oct-60	3856.0	Mar-61	3871.0	Sep-70	3844.5
Jan-70	3809.0	May-62	3820.0	Sep-60	3915.0	Nov-60	3856.5	Apr-61	3862.5	Oct-70	3845.0
Feb-70	3810.0	Jul-62	3814.0	Sep-60	3914.5	Dec-60	3858.5	May-61	3858.5	Nov-70	3845.5
Mar-70	3813.0	Aug-62	3813.5	Nov-60	3915.5	Jan-61	3859.0	Jun-61	3858.5	Dec-70	3844.0
Apr-70	3811.0	Sep-62	3820.5	Dec-60	3915.5	Feb-61	3860.0	Jul-61	3854.5	Jan-71	3844.0
May-70	3806.0	Oct-62	3820.0	Jan-61	3915.5	Mar-61	3859.5	Aug-61	3857.5	Feb-71	3844.0
Jun-70	3804.0	Nov-62	3828.5	Feb-61	3915.5	Apr-61	3861.0	Sep-61	3856.5	Mar-71	3843.5
Jul-70	3802.0	Dec-62	3835.5	Mar-61	3915.5	May-61	3859.5	Oct-61	3858.0	Mar-71	3843.0
Jul-70	3802.0	Jan-63	3837.0	Apr-61	3914.5	Jun-61	3858.5	Oct-61	3863.5	May-71	3844.0
Aug-70	3797.0	Feb-63	3842.5	May-61	3914.5	Jul-61	3844.5	Dec-61	3866.0	Jun-71	3843.0
Sep-70	3797.0	Mar-63	3839.5	Jun-61	3914.0	Aug-61	3836.0	Jan-62	3867.0	Jul-71	3843.0
Oct-70	3797.0	Apr-63	3834.5	Jul-61	3914.0	Sep-61	3834.5	Feb-62	3856.0	Sep-71	3842.0
Nov-70	3799.0	May-63	3824.5	Jul-61	3913.5	Oct-61	3844.5	Mar-62	3859.5	Oct-71	3842.5
Dec-70	3803.0	Jun-63	3813.5	Aug-61	3913.5	Nov-61	3854.5	Apr-62	3860.5	Nov-71	3842.5
Jan-71	3804.0	Jul-63	3811.5	Sep-61	3913.5	Dec-61	3861.0	Apr-62	3859.5	Dec-71	3842.0
Feb-71	3806.0	Aug-63	3812.5	Oct-61	3913.5	Jan-62	3855.0	Jun-62	3857.0	Jan-72	3842.5
Mar-71	3805.0	Oct-63	3836.5	Oct-61	3913.5	Feb-62	3856.0	Jul-62	3853.5	Feb-72	3842.5
Apr-71	3806.0	Jan-64	3844.5	Dec-61	3913.5	Mar-62	3857.5	Aug-62	3853.5	Mar-72	3842.0
May-71	3805.0	Feb-64	3844.5	Jan-62	3913.5	Apr-62	3857.5	Sep-62	3859.0	Apr-72	3841.5

Appendix B: Tehachapi Basin Key Wells Groundwater Level Data

32S/33E-20P1		32S/33E-21P1		32S/33E-24P1		32S/33E-27N2		32S/33E-28M1		32S/34E-28K1	
Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)
Jun-71	3801.0	Mar-64	3845.5	Feb-62	3914.0	May-62	3856.0	Oct-62	3854.0	May-72	3841.5
Jul-71	3798.0	Apr-64	3846.5	Mar-62	3914.5	Jun-62	3855.5	Nov-62	3861.5	Jun-72	3840.5
Aug-71	3797.5	May-64	3823.0	Mar-62	3913.5	Jul-62	3847.0	Dec-62	3863.5	Jul-72	3841.0
Sep-71	3797.0	Nov-65	3821.5	May-62	3911.5	Aug-62	3840.0	Jan-63	3864.5	Jul-72	3840.5
Oct-71	3798.0	Dec-65	3829.5	Jul-62	3912.5	Sep-62	3847.0	Feb-63	3865.5	Sep-72	3839.5
Nov-71	3799.0	Jan-66	3830.0	Aug-62	3912.0	Oct-62	3849.0	Mar-63	3864.5	Nov-72	3840.5
Dec-71	3801.0	Apr-66	3822.5	Sep-62	3912.0	Nov-62	3849.5	Apr-63	3862.5	Dec-72	3840.5
Jan-72	3803.0	Dec-66	3817.5	Oct-62	3912.5	Dec-62	3851.5	May-63	3857.5	Jan-73	3841.5
Feb-72	3803.5	Jul-68	3810.5	Nov-62	3912.5	Feb-63	3852.0	Jun-63	3854.0	Feb-73	3841.0
Apr-72	3801.0	Sep-68	3778.5	Dec-62	3912.5	Mar-63	3853.0	Jul-63	3852.0	Mar-73	3840.0
Jun-72	3798.0	Nov-68	3816.5	Jan-63	3913.0	Apr-63	3852.5	Sep-63	3860.5	Apr-73	3840.0
Jul-72	3797.0	Jan-69	3812.5	Feb-63	3913.0	May-63	3851.5	Oct-63	3858.5	May-73	3840.0
Sep-72	3795.0	Mar-69	3821.5	Mar-63	3913.0	Jun-63	3851.0	Jan-64	3864.5	Jun-73	3838.5
Nov-72	3797.0	Jun-69	3800.5	Apr-63	3913.5	Jul-63	3849.5	Mar-64	3865.5	Jul-73	3838.5
Dec-72	3798.0	Oct-69	3780.0	May-63	3913.0	Oct-63	3845.0	Apr-64	3865.5	Aug-73	3839.5
Feb-73	3800.0	Nov-69	3789.0	Jun-63	3912.5	Nov-63	3848.5	May-64	3864.5	Sep-73	3838.5
Mar-73	3803.0	Dec-69	3799.0	Jul-63	3912.0	Feb-64	3852.0	Jul-64	3862.5	Nov-73	3838.5
Apr-73	3804.0	Jan-70	3806.5	Aug-63	3912.5	Apr-64	3853.5	Nov-65	3849.5	Dec-73	3838.5
May-73	3803.0	Feb-70	3813.5	Oct-63	3912.5	May-64	3854.0	Dec-65	3853.0	Jan-74	3838.5
Jun-73	3800.0	Mar-70	3814.5	Nov-63	3912.5	Jun-64	3853.0	Feb-66	3854.0	Feb-74	3838.0
Jul-73	3797.0	Apr-70	3805.0	Jan-64	3912.5	Jul-64	3852.0	Apr-66	3850.5	Mar-74	3838.0
Sep-73	3795.0	May-70	3794.5	Mar-64	3913.0	Jan-65	3851.5	Aug-66	3825.0	Apr-74	3838.0
Oct-73	3795.0	Nov-70	3783.5	Apr-64	3913.0	Feb-65	3849.0	Dec-66	3845.0	May-74	3838.0
Nov-73	3797.0	Dec-70	3795.5	May-64	3912.0	Jul-65	3857.0	May-67	3813.0	Jun-74	3838.0
Dec-73	3798.5			Jun-64	3912.5	Aug-65	3856.6	Sep-67	3832.5	Jul-74	3838.0
Jan-74	3799.0	Jan-71	3796.5	Nov-65	3919.0	Dec-65	3848.0	Nov-67	3835.5	Aug-74	3838.0
Feb-74	3801.0	Mar-71	3806.5	Dec-65	3911.5	Jan-66	3846.5	Jul-68	3820.5	Oct-74	3838.0
May-74	3801.5	May-71	3800.0	Jan-66	3912.5	Mar-66	3849.0	Oct-68	3827.0	Nov-74	3838.0
Oct-74	3809.0	Oct-71	3778.5	Apr-66	3901.5	May-66	3844.0	Dec-68	3810.0	Dec-74	3838.0
Nov-74	3806.0	Nov-71	3786.5	May-66	3901.0	Jun-66	3848.0	Jan-69	3845.5	Jan-75	3838.0
Dec-74	3801.0	Dec-71	3794.5	Jun-66	3909.0	Sep-66	3852.0	Mar-69	3846.0	Feb-75	3837.5
Jan-75	3802.0	Jan-72	3799.0	Aug-66	3906.5	Jan-67	3846.0	Jun-69	3818.5	Mar-75	3837.5
Mar-75	3804.0	Feb-72	3803.0	Dec-66	3905.5	Jun-67	3846.0	Aug-69	3816.0	Apr-75	3837.5
Apr-75	3806.0	Mar-72	3780.5	Apr-67	3896.5	Jul-67	3858.0	Sep-69	3811.5	May-75	3837.0
Jun-75	3803.0	Apr-72	3785.5	May-67	3905.0	Aug-67	3847.0	Oct-69	3812.5	Jun-75	3838.0
Jul-75	3793.0	May-72	3783.5	Jul-67	3900.5	Oct-67	3850.5	Nov-69	3821.5	Jul-75	3837.0
Sep-75	3801.0	Jun-72	3779.5	Sep-67	3901.0	Dec-67	3849.5	Nov-69	3827.0	Jul-75	3837.0
Nov-75	3801.0	Jun-72	3776.5	Nov-67	3901.0	Feb-68	3848.0	Dec-69	3833.0	Sep-75	3836.5
Feb-76	3805.0	Jul-72	3776.5	Jan-68	3905.0	Mar-68	3849.5	Jan-70	3838.5	Sep-75	3836.5
Mar-76	3807.0	Sep-72	3778.5	Feb-68	3904.5	Apr-68	3851.5	Feb-70	3840.5	Nov-75	3836.5
Apr-76	3809.0	Nov-72	3789.0	Mar-68	3902.5	Jun-68	3847.5	Apr-70	3835.5	Nov-75	3836.5
Jul-76	3802.0	Dec-72	3803.5	May-68	3903.0	Jul-68	3847.0	Jul-70	3800.5	Dec-75	3836.5
Aug-76	3802.0	Jan-73	3803.5	Jun-68	3903.5	Aug-68	3838.5	Aug-70	3800.5	Jan-76	3836.5
Sep-76	3803.0	Feb-73	3804.0	Jul-68	3903.0	Oct-68	3841.0	Sep-70	3800.5	Mar-76	3835.5
Oct-76	3813.0	Mar-73	3807.5	Sep-68	3902.5	Dec-68	3842.0	Nov-70	3818.0	Apr-76	3836.5
Nov-76	3803.5	Apr-73	3806.0	Nov-68	3902.5	Apr-69	3850.5	Dec-70	3828.0	May-76	3836.0
Dec-76	3805.0	May-73	3794.5	Jan-69	3910.5	Jun-69	3849.5	Jan-71	3830.0	Jun-76	3836.0
Jan-77	3804.0	Jun-73	3786.5	Mar-69	3904.5	Jul-69	3849.5	Feb-71	3832.5	Jul-76	3837.0
Feb-77	3804.0	Jul-73	3782.5	May-69	3907.5	Aug-69	3833.5	Mar-71	3831.0	Aug-76	3837.0
Mar-77	3805.5	Aug-73	3777.5	Jun-69	3907.5	Sep-69	3832.0	Mar-71	3831.5	Sep-76	3837.5
Apr-77	3806.0	Sep-73	3778.5	Jul-69	3907.0	Oct-69	3838.5	May-71	3824.5	Oct-76	3836.5
Jun-77	3809.0	Oct-73	3781.5	Aug-69	3903.5	Nov-69	3840.0	Jun-71	3820.5	Nov-76	3836.0
Aug-77	3803.0	Nov-73	3787.0	Sep-69	3901.0	Dec-69	3840.5	Aug-71	3809.0	Jan-77	3835.5
Sep-77	3803.0	Dec-73	3793.5	Oct-69	3901.0	Jan-70	3842.0	Sep-71	3815.5	Mar-77	3834.5
Oct-77	3805.0	Jan-74	3798.5	Nov-69	3901.0	Feb-70	3842.5	Oct-71	3815.0	Apr-77	3834.5
Nov-77	3805.5	Feb-74	3801.0	Dec-69	3901.5	Mar-70	3844.5	Nov-71	3825.5	May-77	3834.5
Dec-77	3807.0	Mar-74	3803.0	Jan-70	3901.5	Apr-70	3845.0	Dec-71	3829.5	Jun-77	3834.0
Jan-78	3806.0	Apr-74	3803.0	Feb-70	3902.5	May-70	3843.0	Jan-72	3826.5	Jul-77	3834.5
Feb-78	3809.0	May-74	3793.5	Mar-70	3902.0	Jun-70	3841.0	Jan-72	3832.5	Aug-77	3834.0
Mar-78	3818.0	Jun-74	3784.5	Apr-70	3902.0	Jul-70	3840.5	Mar-72	3816.5	Sep-77	3834.0

Appendix B: Tehachapi Basin Key Wells Groundwater Level Data

32S/33E-20P1		32S/33E-21P1		32S/33E-24P1		32S/33E-27N2		32S/33E-28M1		32S/34E-28K1	
Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)
Apr-78	3813.0	Jul-74	3781.0	May-70	3901.5	Aug-70	3840.0	Apr-72	3811.0	Oct-77	3834.5
May-78	3812.0	Aug-74	3779.0	Jun-70	3900.0	Sep-70	3832.0	Jun-72	3801.5	Nov-77	3834.5
Oct-78	3809.0	Sep-74	3781.0	Jul-70	3900.0	Oct-70	3830.5	Jul-72	3803.0	Dec-77	3834.5
Mar-79	3813.0	Oct-74	3785.5	Aug-70	3897.5	Nov-70	3834.0	Aug-72	3802.0	Jan-78	3834.0
May-80	3812.0	Nov-74	3792.0	Sep-70	3897.0	Dec-70	3834.0	Sep-72	3814.5	Feb-78	3834.0
Nov-80	3815.5	Dec-74	3796.5	Oct-70	3897.0	Jan-71	3836.0	Nov-72	3815.5	Mar-78	3834.0
May-83	3832.0	Jan-75	3802.5	Nov-70	3897.0	Feb-71	3836.5	Dec-72	3830.5	Apr-78	3834.5
Sep-83	3821.5	Feb-75	3804.5	Dec-70	3896.5	Mar-71	3837.0	Jan-73	3830.5	May-78	3835.0
Oct-84	3834.0	Mar-75	3807.5	Jan-71	3896.5	Apr-71	3836.5	Feb-73	3830.5	Oct-78	3835.5
Jun-85	3841.0	Apr-75	3810.5	Feb-71	3899.0	Jun-71	3837.0	Mar-73	3830.0	Mar-79	3836.0
Oct-85	3834.0	May-75	3777.5	Mar-71	3898.5	Jul-71	3835.5	Apr-73	3828.0	Mar-80	
Oct-86	3846.0	Jun-75	3789.5	Apr-71	3899.0	Aug-71	3835.0	May-73	3829.0	Oct-83	3865.5
Nov-87	3851.0	Jul-75	3782.5	May-71	3899.0	Sep-71	3834.5	Jun-73	3811.5	Mar-84	3869.0
Oct-88	3852.0	Sep-75	3784.0	Jun-71	3898.0	Oct-71	3832.5	Jul-73	3811.0	Jul-85	3882.5
Sep-89	3855.0	Sep-75	3789.5	Jul-71	3898.0	Nov-71	3833.0	Aug-73	3813.5	Oct-85	3881.5
May-90	3859.0	Nov-75	3797.0	Aug-71	3897.5	Dec-71	3835.0	Sep-73	3805.5	Oct-86	3880.0
Nov-90	3855.0	Nov-76		Sep-71	3897.5	Jan-72	3835.5	Oct-73	3824.0	Nov-87	3893.0
Nov-91	3848.0	Mar-77	3803.9	Oct-71	3897.5	Feb-72	3836.0	Nov-73	3830.5	Nov-88	3889.0
Jun-92	3858.0	Apr-78	3810.8	Nov-71	3897.5	Mar-72	3837.0	Dec-73	3831.0	Jun-89	3899.5
Sep-92	3857.0	Dec-84	3826.2	Dec-71	3897.5	Apr-72	3837.5	Jan-74	3831.5	Jul-90	
Jun-93	3863.4	Jun-85	3841.6	Jan-72	3897.5	May-72	3835.5	Feb-74	3836.5	Nov-91	3885.5
Nov-93	3864.2	Nov-85	3842.0	Feb-72	3897.5	Jul-72	3834.5	Mar-74	3837.5	Nov-92	3891.0
May-94	3864.9	Oct-86	3848.3	Mar-72	3897.5	Aug-72	3834.0	Apr-74	3838.0	Sep-92	3890.5
Nov-94	3864.1	Jun-87	3853.5	Apr-72	3897.5	Sep-72	3833.5	May-74	3825.5	Sep-93	
May-95	3869.3	Dec-87	3848.6	May-72	3897.5	Oct-72	3833.5	Jun-74	3825.0	Nov-96	3896.4
Nov-95	3865.5	May-88	3852.9	Jun-72	3896.0	Nov-72	3834.0	Jul-74	3826.0	May-97	
May-96	3870.3	Nov-88	3848.5	Jul-72	3896.5	Dec-72	3835.5	Aug-74	3826.5	Sep-97	3900.4
Nov-96	3868.2	May-89	3849.0	Aug-72	3897.0	Jan-73	3835.5	Sep-74	3826.0	May-98	3901.3
May-97	3884.1	Sep-89	3848.6	Sep-72	3897.5	Feb-73	3836.5	Oct-74	3833.5	Sep-98	3902.2
Oct-97	3879.3	Jun-90	3847.8	Nov-72	3897.0	Mar-73	3836.5	Nov-74	3836.5	May-99	3903.2
Jun-98	3877.3	Dec-90	3844.9	Nov-72	3896.5	Apr-73	3837.0	Dec-74	3837.5	Sep-99	3903.4
Oct-98	3875.6	Aug-91	3839.6	Jan-73	3897.0	May-73	3837.5	Jan-75	3839.0	Apr-00	3904.2
May-99	3881.1	Dec-91	3842.9	Feb-73	3897.5	Jun-73	3836.0	Feb-75	3840.0	Oct-00	3903.7
Dec-99	3880.9	Jul-92	3850.4	Mar-73	3896.0	Jul-73	3834.5	Mar-75	3840.5	Apr-01	3904.2
Apr-00	3883.5	Oct-92	3845.7	Apr-73	3896.5	Sep-73	3832.5	Apr-75	3841.5	Oct-01	3903.7
Nov-00	3876.2	Jun-93	3854.8	Jun-73	3895.5	Oct-73	3832.0	May-75	3839.5	Apr-02	3904.3
Apr-01	3882.9	Nov-93	3855.0	Jul-73	3896.0	Nov-73	3832.5	Jun-75	3832.5	Sep-02	3904.0
Oct-01	3876.2	May-94	3856.0	Aug-73	3895.5	Dec-73	3834.5	Jul-75	3830.5	Apr-03	3904.7
Apr-02	3879.4	Nov-94	3857.5	Oct-73	3895.0	Jan-74	3835.0	Aug-75	3824.5	Oct-03	3903.6
Oct-02	3875.9	May-95	3867.5	Nov-73	3895.0	Feb-74	3833.5	Sep-75	3833.5	Apr-04	3903.8
May-03	3881.7	Nov-95	3867.5	Dec-73	3895.5	Mar-74	3834.5	Oct-75	3832.5	Oct-05	3891.7
Oct-03	3874.8	May-96	3872.7	Jan-74	3895.0	Apr-74	3834.5	Nov-75	3838.5	Apr-05	3904.3
May-04	3877.8	Nov-96	3878.9	Feb-74	3895.0	May-74	3834.5	Dec-75	3839.5	Oct-05	3894.3
Oct-04	3875.4	May-97	3873.7	Mar-74	3895.0	Jun-74	3834.0	Jan-76	3840.5		
May-05	3877.2	Oct-97	3855.7	Apr-74	3895.5	Jul-74	3833.5	Feb-76	3841.5		
Oct-05	3866.4	May-98	3880.5	May-74	3895.5	Aug-74	3833.0	Mar-76	3842.5		
		Sep-98	3879.7	Jun-74	3894.5	Sep-74	3833.5	Apr-76	3842.5		
		May-99	3871.7	Jul-74	3895.5	Oct-74	3834.5	May-76	3838.5		
		Nov-99	3884.0	Aug-74	3895.0	Nov-74	3835.0	Jun-76	3836.0		
		Apr-00	3886.9	Sep-74	3895.5	Jan-75	3835.0	Jul-76	3829.5		
		Nov-00	3886.9	Nov-74	3895.5	Feb-75	3835.0	Aug-76	3835.5		
		Apr-01	3876.1	Dec-74	3895.5	Mar-75	3836.0	Sep-76	3838.0		
		Oct-01	3878.9	Jan-75	3895.5	Apr-75	3838.0	Oct-76	3839.0		
		Apr-02	3884.6	Feb-75	3895.5	May-75	3838.0	Nov-76	3840.0		
		Apr-02		Mar-75	3895.5	Jun-75	3837.0	Dec-76	3841.0		
		Oct-03	3880.2	Apr-75	3895.5	Jul-75	3837.5	Jan-77	3841.0		
		Apr-04	3893.2	May-75	3894.5	Aug-75	3837.5	Feb-77	3842.0		
		Oct-04	3886.2	Jun-75	3893.5	Sep-75	3835.5	Mar-77	3842.5		
		May-05	3887.2	Jul-75	3895.0	Oct-75	3836.5	Apr-77	3842.5		
		Oct-05	3870.2	Jul-75	3895.0	Nov-75	3838.5	May-77	3842.5		

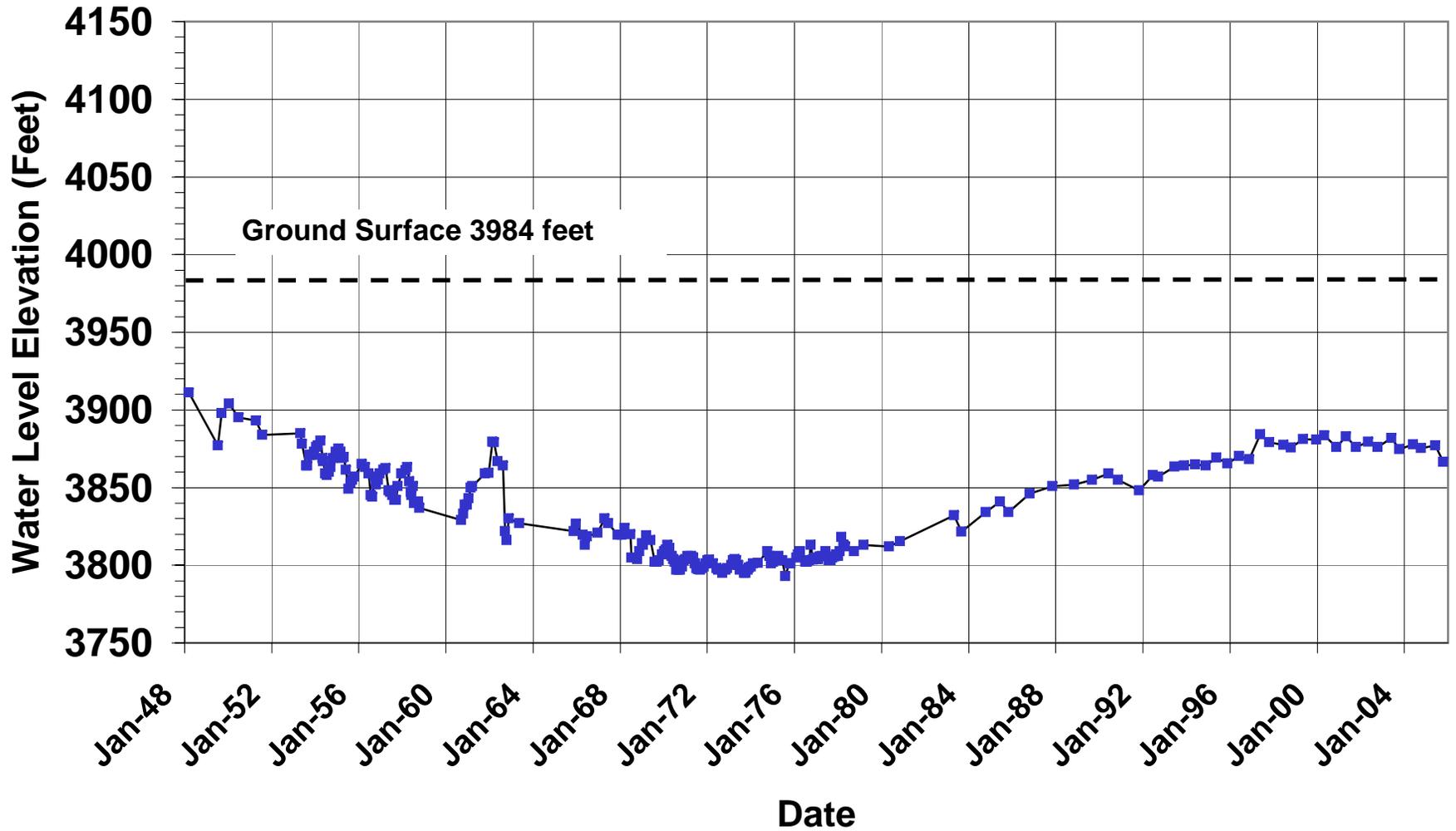
Appendix B: Tehachapi Basin Key Wells Groundwater Level Data

32S/33E-20P1		32S/33E-21P1		32S/33E-24P1		32S/33E-27N2		32S/33E-28M1		32S/34E-28K1	
Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)
				Sep-75	3895.0	Dec-75	3839.0	Jun-77	3837.5		
				Oct-75	3895.0	Jan-76	3839.5	Jul-77	3835.5		
				Nov-75	3895.0	Feb-76	3840.0	Aug-77	3832.5		
				Nov-75	3895.0	May-76	3838.5	Sep-77	3837.0		
				Jan-76	3895.0	Jun-76	3838.0	Oct-77	3838.5		
				Feb-76	3895.0	Jul-76	3837.0	Nov-77	3840.5		
				Apr-76	3895.0	Aug-76	3836.5	Dec-77	3842.0		
				May-76	3894.5	Sep-76	3837.5	Jan-78	3842.0		
				Jun-76	3894.0	Oct-76	3837.5	Feb-78	3841.5		
				Jul-76	3895.5	Nov-76	3837.5	Mar-78	3842.0		
				Aug-76	3895.5	Dec-76	3838.0	Apr-78	3842.0		
				Aug-76	3895.5	Jan-77	3837.0	May-78	3842.5		
				Sep-76	3895.5	Feb-77	3837.0	Jun-78	3840.5		
				Nov-76	3894.5	Mar-77	3837.5	Jul-78	3840.0		
				Dec-76	3895.0	Apr-77	3838.0	Sep-78	3838.0		
				Jan-77	3894.5	May-77	3838.0	Dec-78	3842.0		
				Feb-77	3894.0	Jun-77	3837.5	Feb-78	3842.0		
				Mar-77	3893.5	Jul-77	3836.6	Jun-80	3845.5		
				Apr-77	3893.5	Aug-77	3837.0	Oct-80	3851.0		
				May-77	3893.0	Sep-77	3837.0	Mar-81	3850.0		
				Jun-77	3893.5	Oct-77	3837.0	Nov-81	3851.5		
				Jul-77	3893.5	Nov-77	3837.5	Nov-82	3852.0		
				Aug-77	3893.5	Dec-77	3839.0	Apr-83	3855.0		
				Sep-77	3892.5	Jan-78	3838.0	Nov-83	3857.0		
				Oct-77	3892.5	Feb-78	3838.0	Mar-84	3859.0		
				Nov-77	3893.5	Mar-78	3838.0	Oct-84	3855.0		
				Jan-78	3893.0	Apr-78	3838.0	Apr-85	3870.0		
				Feb-78	3893.0	May-78	3838.0	Oct-85	3872.5		
				Mar-78	3893.0	Oct-78	3837.0	Oct-87	3880.5		
				Apr-78	3893.0	Feb-79	3839.0	Oct-88	3884.0		
				May-78	3893.0	Mar-79	3840.0	May-89	3885.0		
				Oct-78	3893.0	Mar-79	3841.0	Aug-89	3886.5		
				Dec-78	3893.0	May-80	3840.5	Sep-89	3886.5		
				Mar-79	3893.0	Apr-81	3840.5	May-90	3890.5		
				May-80	3892.0	Aug-81	3840.5	Nov-90	3885.5		
				Oct-80	3894.5	Nov-82	3849.5	Nov-91	3885.0		
				Apr-81	3891.5	May-83	3849.0	Jun-92	3885.5		
				Aug-81	3899.5	Apr-84	3862.0	Jul-92	3885.7		
				Nov-82	3899.0	Oct-84	3859.0	Oct-92	3885.5		
				Oct-83	3901.5	Jul-85	3869.0	Jun-93	3887.4		
				Mar-84	3904.5	Nov-85	3875.5	Nov-93	3890.6		
				Nov-84	3909.0	Oct-86	3879.7	May-94	3887.8		
				Jun-85	3908.0	Jun-87	3888.7	Nov-94	3883.9		
				Oct-85	3906.0	Dec-87	3881.4	May-95	3893.7		
				Dec-88	3920.5	Nov-88	3862.6	Nov-95			
				Oct-88	3920.0	May-89	3883.6	Nov-99	3881.6		
				May-90	3920.5	Sep-89	3887.9	Apr-00	3882.7		
				Jun-90	3921.0	Jun-90	3886.8	Oct-00	3872.9		
				Nov-90	3916.0	Dec-90	3883.6	Oct-01	3881.2		
				Nov-91	3918.5	Aug-91	3887.3	Apr-02	3884.9		
				May-92	3916.5	Dec-91	3890.6	Oct-02	3874.7		
				Sep-92	3915.0	Jul-92	3886.2	May-03	3882.6		
				Jun-93	3918.9	Oct-92	3893.3	Oct-03	3873.9		
				Nov-93	3919.2	Jun-93	3896.2	Apr-04	3873.9		
				May-94	3923.6	Nov-93	3901.2	Oct-04	3867.5		
				Oct-94	3919.7	May-94	3894.8	May-05	3881.4		
				May-95	3920.4	Nov-94	3895.7	Oct-05	3869.5		
				Nov-95	3921.2	May-95	3897.9				
				May-96	3924.8	Oct-95	3898.0				
				Oct-96	3913.2	May-96	3907.9				

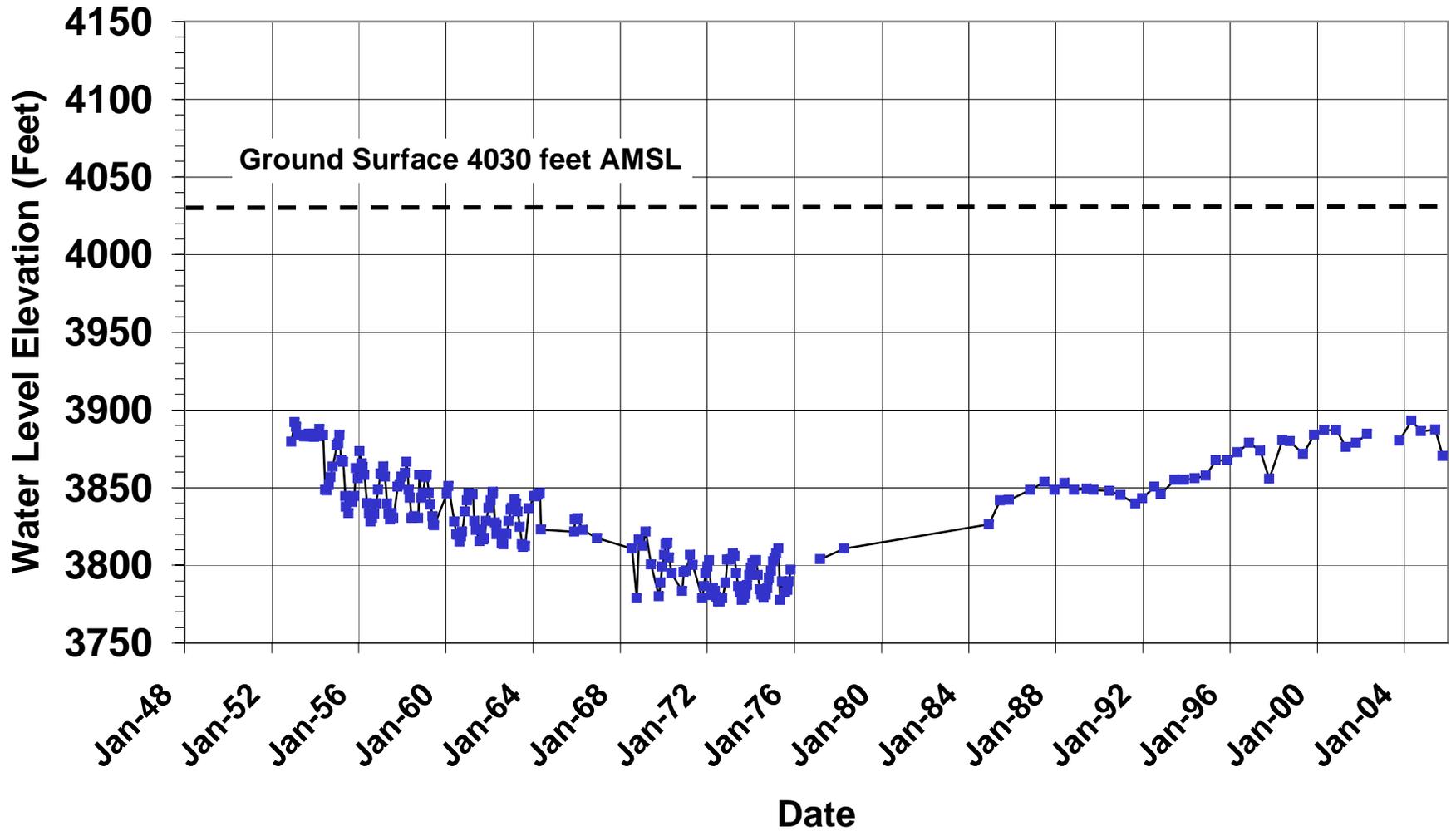
Appendix B: Tehachapi Basin Key Wells Groundwater Level Data

32S/33E-20P1		32S/33E-21P1		32S/33E-24P1		32S/33E-27N2		32S/33E-28M1		32S/34E-28K1	
Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)	Date	Water Level feet (AMSL)
				May-97	3925.9	Nov-96	3905.9				
				Sep-97	3928.0	May-97	3887.4				
				May-98	3929.7	Sep-97	3909.9				
				Oct-98	3931.3	May-98	3910.4				
				May-99	3934.8	Sep-98	3916.1				
				Sep-99	3936.1	May-99	3919.8				
				Apr-00	3938.1	Nov-99	3924.7				
				Oct-00	3937.8	Apr-00	3922.8				
				Apr-01	3937.2	Oct-00	3923.9				
				Oct-01	3939.1	Apr-01	3922.0				
				Sep-02	3935.6	Oct-01	3904.9				
				Apr-02	3937.0	Apr-02	3922.1				
				May-03	3936.2	Oct-02	3921.9				
				Oct-03	3934.3	May-03	3922.7				
				Apr-04	3934.4	Oct-03	3920.2				
				Oct-04	3933.9	Apr-04	3921.9				
				Apr-05	3932.4	Oct-04	3902.7				
				Oct-05	3925.5	May-05	3912.0				
						Oct-05	3871.8				

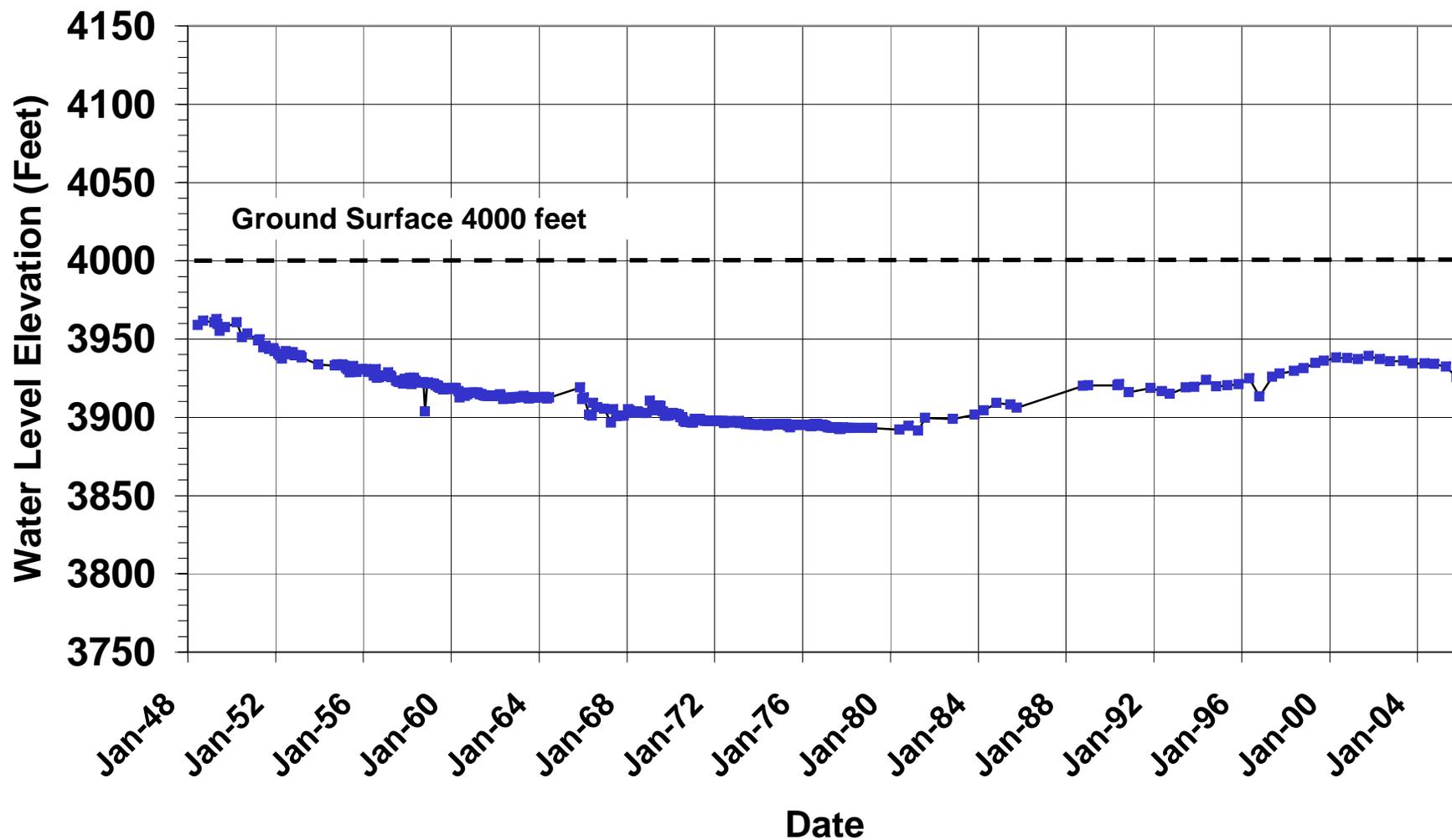
32S/33E-20P1



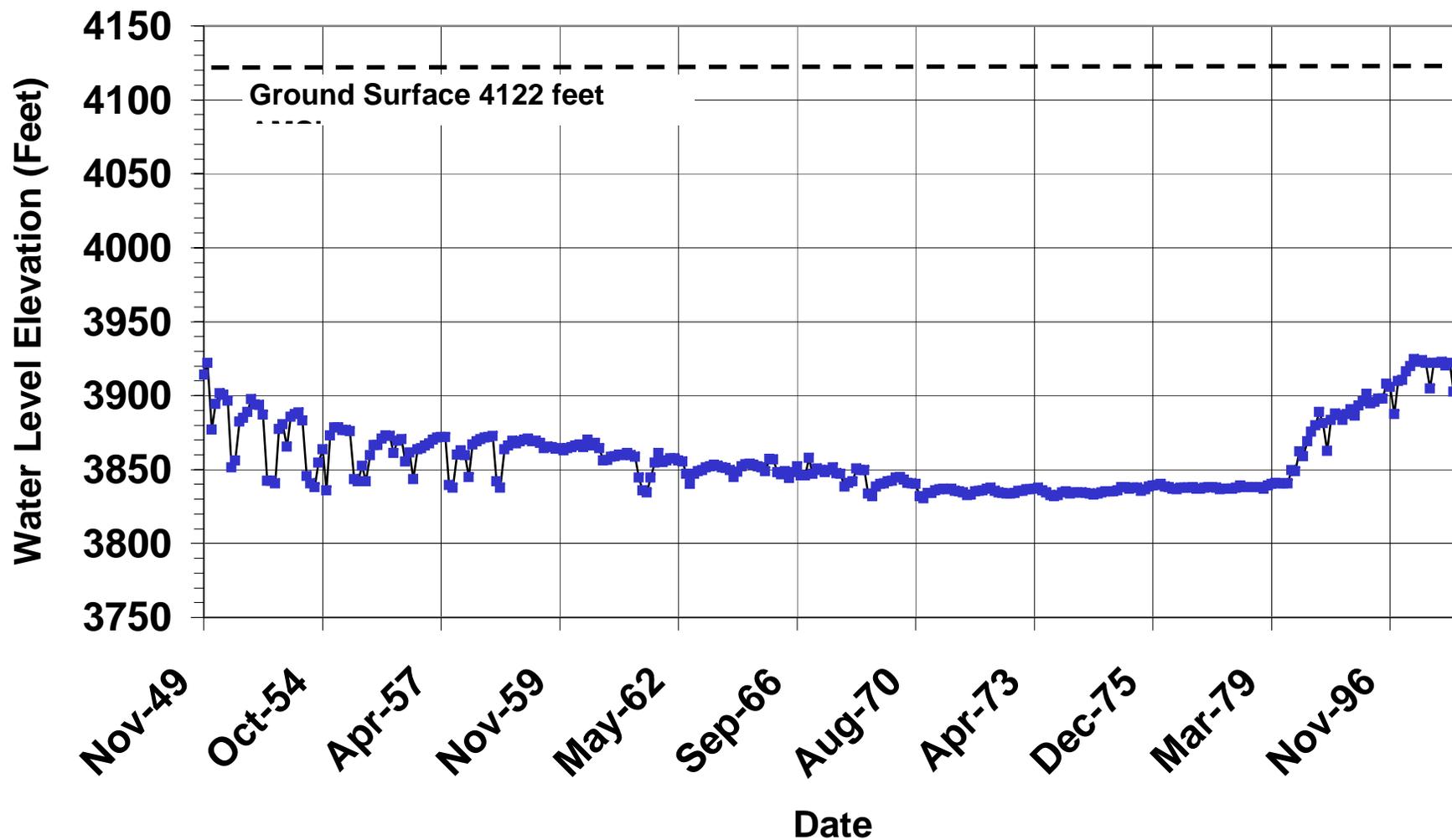
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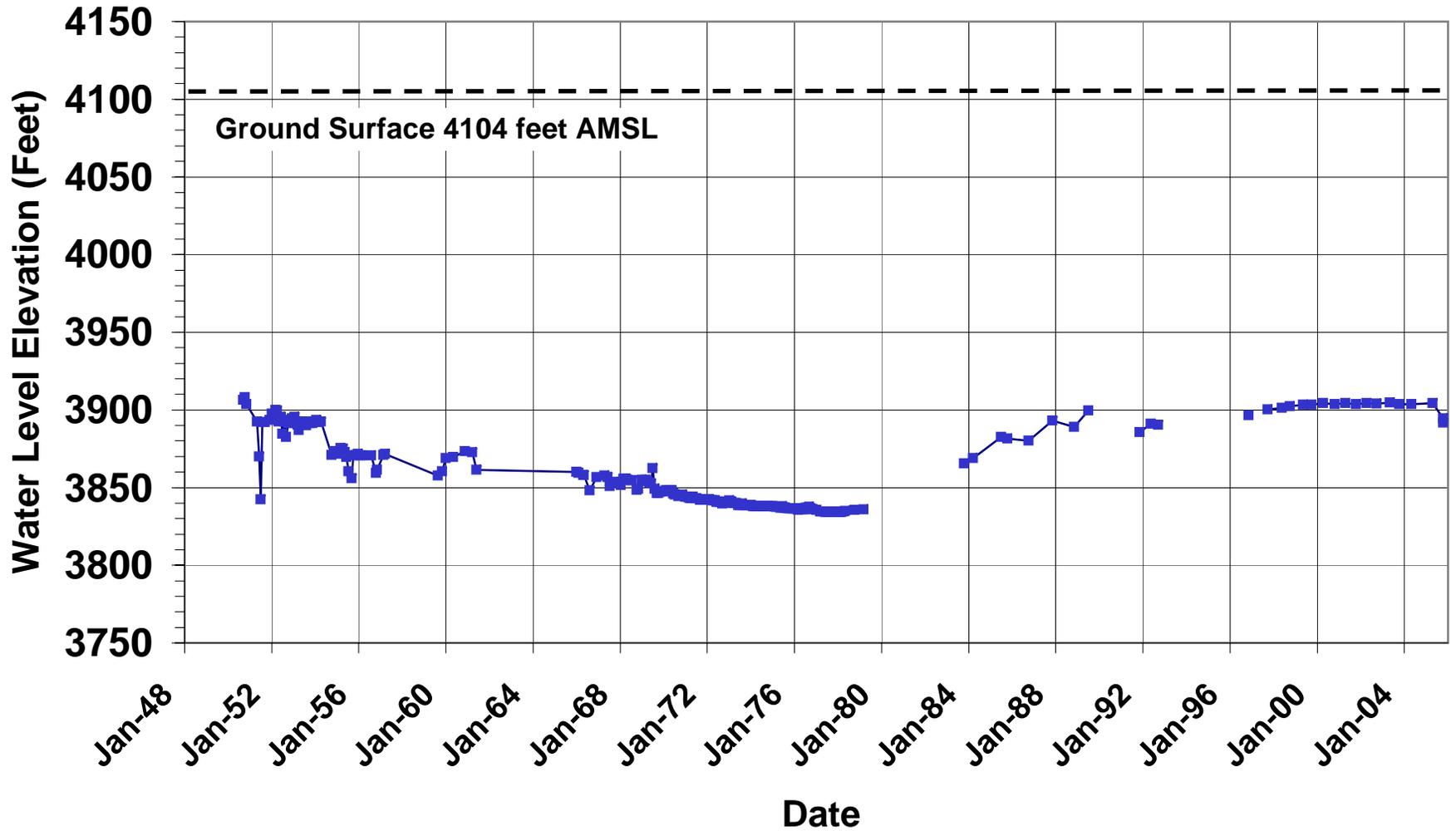
32S/33E-24P1



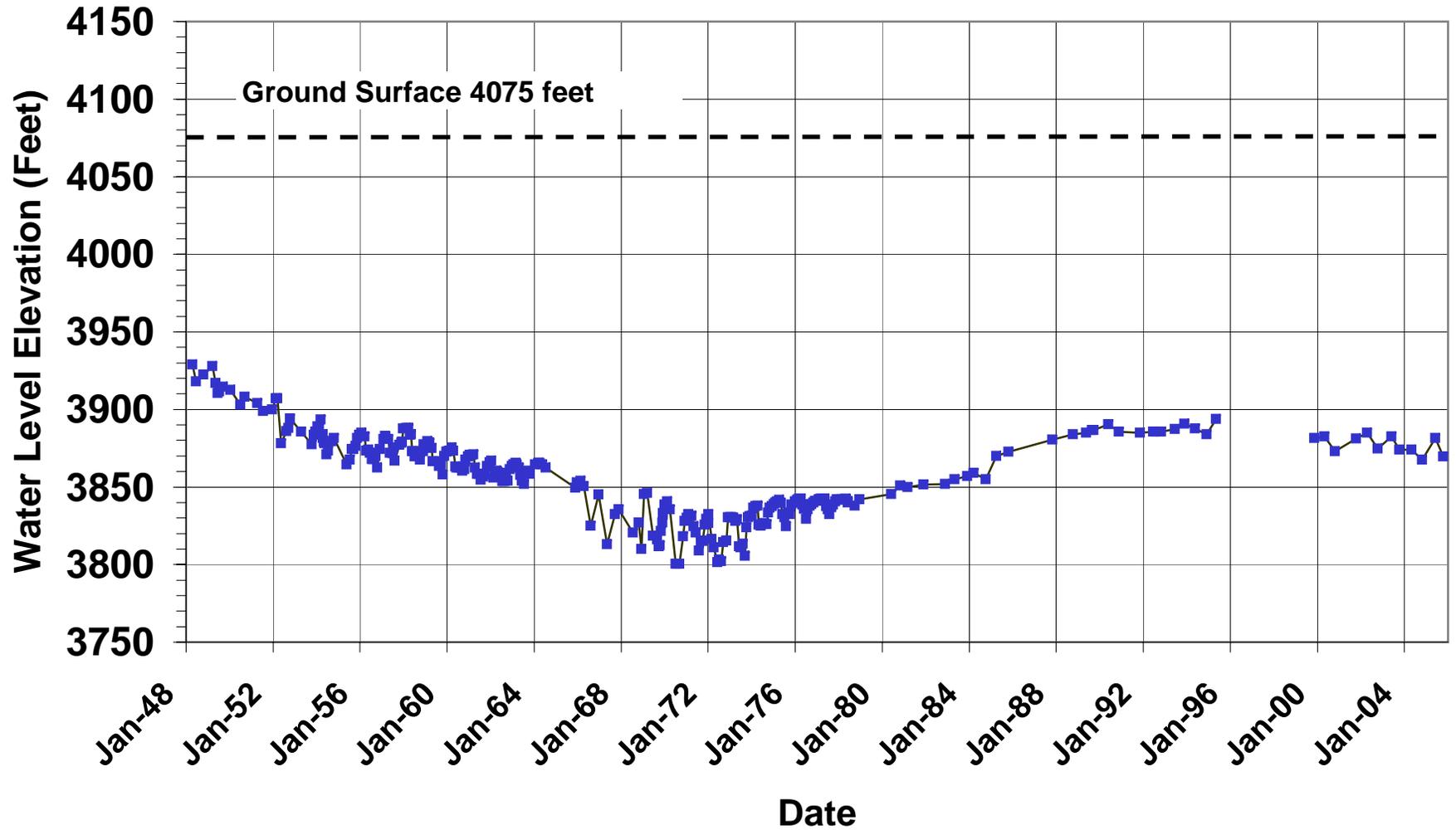
32S/33E-27N2



32S/33E-28K1



32S/33E-28M1



Appendix C: Tehachapi Basin Depth to Water Level Data 32S/34E

Well No.	15B1	15J2	22C2	22F4	27P1	28A1	28E1	28E2	28C2	28K1	28L2	28Q2	28R1	29P1	30E1	30E2	30K1	30M1	30N1	30Q1	31D1		
Northing	-	-	-	-	586121.40	589971.03	589748.57	589247.29	-	587803.26	588677.86	586485.93	586285.42	586260.59	588761.98	588735.04	587436.57	587523.02	585974.26	586044.70	585657.23		
Easting	-	-	-	-	1904792.01	1902337.30	1898204.96	1897925.40	-	1900831.97	1899733.06	1901667.38	1902084.70	1894002.16	1887004.32	1887898.48	1890113.20	1886927.81	1887845.11	1889641.27	1886894.41		
Surface Elevation	4070.0	4050.0	4020.0	4005.0	3920.0	3955.0	3930.0	3920.0	3940.0	3930.0	3930.0	3920.0	3920.0	3920.0	3970.0	3975.0	3940.0	3970.0	3980.0	3960.0	4002.0		
Ref to Surf Elev					1.1	0.3	0.8	2.0		1.2	0.4	1.2	1.1	1.0	1.2					0.7			
TOC Elev	4070.0	4050.0	4020.0	4005.0	3918.9	3954.7	3929.2	3918.0	3940.0	3928.8	3929.6	3918.8	3918.9	3919.0	3970.0	3973.8	3940.0	3970.0	3980.0	3959.3	4002.0		
Oct-86		45.7	53.6	52.9	22.5	48.5	32.6			47.6	37.5	35.2	20.6	27.2		71.6	Running		120.2	103.7	141.2		
Jun-87		26.3	60.1	56.5	33.2	48.5	33.3			Running	41.3	33.7	29.8	26.0									
Dec-87		67.2	60.3	53.7	35.2	44.3	29.5	32.3		34.8	36.1	33.7	31.2	26.9							99.9		
Jun-88		23.7	45.3	56.1	32.3	48.4	28.1			39.8	34.3	31.5	30.1	29.2		27.8			123.0	109.6	148.9		
Nov-88			66.0	55.8	34.7	42.5	29.0	33.0		38.1	36.0	31.9	29.3	26.1		67.9					98.9	145.2	
Jun-89			65.8	54.9	35.1	42.0	29.0			27.0	33.9	31.0	28.7	25.7				97.6			98.0	144.9	
Oct-89		75.0	71.2	69.0	35.8	39.5	29.9	34.1		38.3	36.9	30.7	29.8	26.7		69.0					99.8	98.6	
Jun-90		33.5	74.4	73.9	37.8	47.6	29.7		29.9			33.3	33.0	26.7		67.6					98.6	82.6	71.2
Dec-90		39.0	79.1	76.3	40.1	49.4	31.9					36.0	35.2	28.3				100.0				86.9	73.4
Aug-91											33.6												
Dec-91			85.0	80.2	39.9	50.0	30.0	35.3		39.8	34.1	31.5	30.9	26.8		65.0		100.7				101.1	
Jul-92			82.1	79.3	41.0	53.2	26.3			34.9		32.0	29.2	33.0		64.3		103.7				105.9	
Oct-92		84.9	82.5	62.9	44.3	57.0	30.3	30.6		36.1	37.2	35.1	32.5	28.1		66.1	82.9	97.6				106.7	127.3
Jun-93		30.4	79.5	77.4	39.1	58.1	27.4			35.4	32.2	34.1	30.9	23.5		61.3	79.3	87.6				100.1	125.9
Nov-93		18.1	71.0	73.4	34.3	54.2	26.1				30.0	26.5	25.6	22.6		59.9	75.0	90.2				75.9	132.2
May-94		17.4	74.1	75.2	32.1	53.9	27.2				29.4	27.9	29.2	20.6		57.4	75.3	90.1				74.5	133.1
Nov-94		17.5	70.8	74.1	40.0	53.8	23.6				29.5	27.0	29.5	19.9		57.6	75.9					72.9	119.6
May-95		9.8	65.1	67.4	36.7	50.6	22.0				27.3	23.9	26.2	16.2		53.2		86.3				70.1	117.3
Nov-95		10.9	67.0	66.8	36.9	52.9	27.0				26.8	24.6	23.1	16.6		52.8		84.7				69.5	
May-96		11.8	68.3	64.8	35.4		22.1				27.0	27.7	23.8	14.7		52.5		81.9				67.8	108.6
Nov-96		14.3	60.9	68.5	38.5	50.8	23.0			30.4	26.2	26.0	24.3	14.2		56.1		89.5	N.Acc.			77.5	120.9
May-97		17.5	64.3	66.6	35.5	49.1	21.0				26.1	27.0	23.2	14.6		48.7	49.6	80.3				59.8	108.7
Oct-97		20.0	74.6	80.1	37.0						24.0	25.4	23.0	13.0								63.4	
Jun-98		11.3	59.2	59.6	30.0	47.8	17.4				23.1	23.6	18.0	8.8		42.4	69.3	74.7				58.7	105.2
Oct-98		13.0	58.8	59.2	29.5	46.4	17.4			N.Acc.	22.2	22.8	19.7	9.6		41.0	N.Acc.	Running	N.Acc.			58.7	117.2
May-99		11.2	59.9	59.1	28.2	44.2	16.0				21.2	21.0	16.5	6.9		39.0	40.8	71.4				55.1	102.1
Nov-99	13.1	50.9	57.7	59.5	27.0	42.1	16.0				21.0	20.9	16.1	7.1		38.0	61.3	70.0				54.9	100.8
Apr-00	15.2	58.2	61.0	60.0	27.1	42.2	15.8				20.2	20.1	15.5	5.9		35.6	52.1	67.6				53.1	98.8
Oct-00	16.0	57.5	58.7	52.3	27.5	41.7	16.8				20.7	20.0	16.0	6.9		37.0		68.0				53.8	98.0
May-01		11.2	59.9	59.1	28.2	44.2	16.0				21.2	21.0	16.5	6.9		39.0	40.8	71.4					
Oct-01	22.5	20.1	55.0	63.4	31.2	43.8	17.6				21.1		16.9				7.8	82.3				53.7	123.4
May-02		60.1	59.3	55.7	26.6	41.5	17.2				20.1	19.1	15.8	7.3	36.3			67.2				53.3	100.2
Oct-02		70.8	0.0	68.8	26.1	42.1	16.8				20.4	18.5	14.9	7.9	36.5			67.0				52.7	98.3
May-03		73.9		71.3	27.2	42.8	17.0				20.1	18.1	9.0	7.4		36.1	25.9	67.0				52.1	100.2
Oct-03		76.1		73.8	26.5	43.2	18.2				21.2	19.2	16.6	7.5		39.0	27.7	69.1				56.7	46.6
May-04		79.0		76.4	31.9	45.5	18.1				21.0	19.1	15.5	5.7		38.9	26.3	62.3				50.3	43.1
Oct-04		85.7		87.5	37.3	50.7	27.8				32.7	23.7	16.1	17.3		42.8	33.1	70.6				56.6	49.3
May-05		76.1		74.0	30.6	46.5	19.3				20.1	19.3	16.2	15.1		38.9	30.8	69.9				51.7	48.6
Oct-05		78.1		79.4	78.3	70.1	40.1				30.1	29.5	30.1	28.1		47.9	39.3	75.6				77.8	59.1
May-06		51.3		65.7	65.6	61.3	51.3				21.1	15.6	21.3	20.9		21.3	26.3	60.1				61.7	51.1

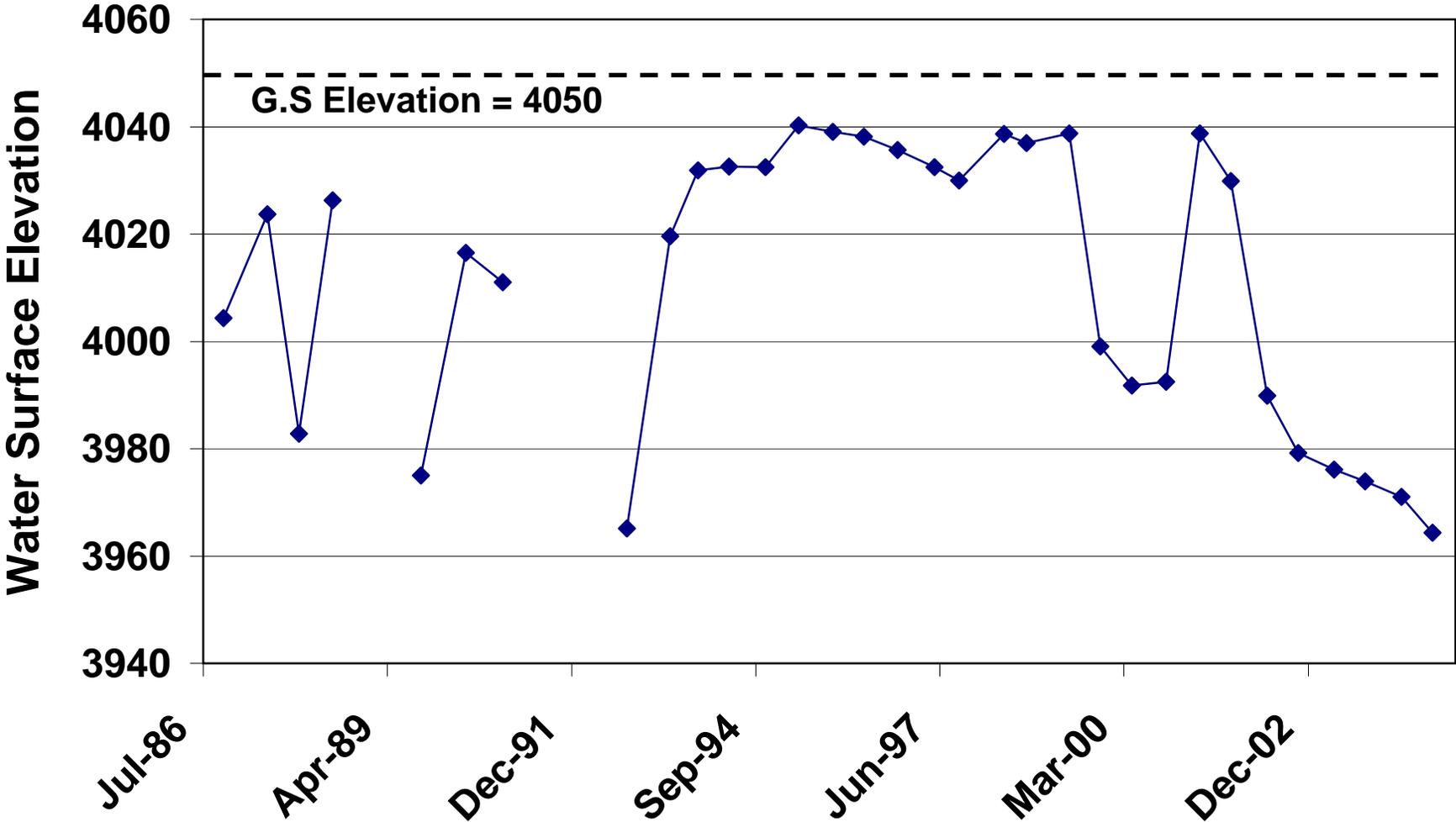
Notes:
BOLD = Elevation Data Estimated
N.Acc. - No Access

Appendix C: Tehachapi Basin Water Level Data 32S/34E

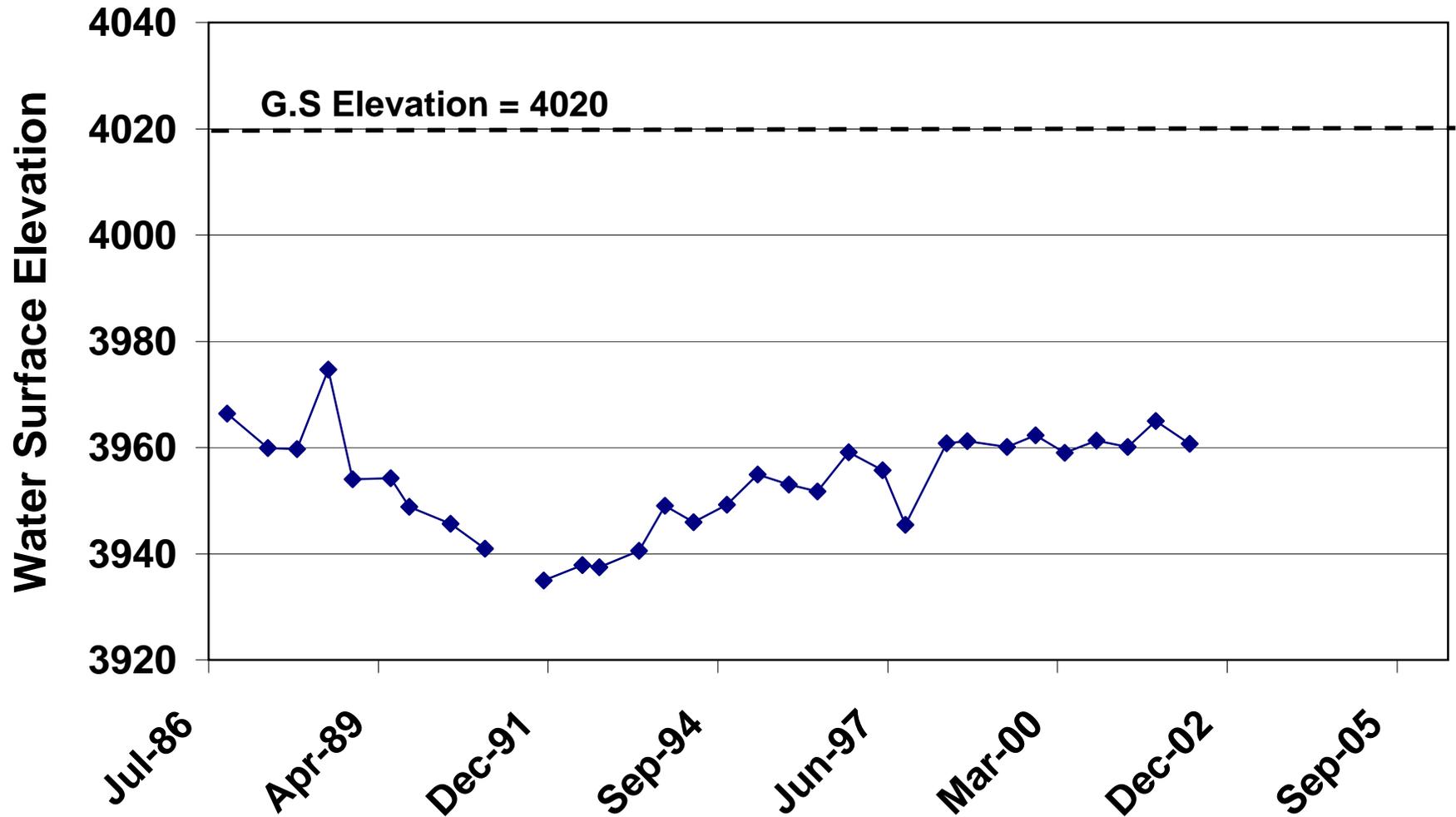
Well No.	15B1	15J2	22C2	22F4	27P1	28A1	28E1	28E2	28C2	28K1	28L2	28Q2	28R1	29P1	30E1	30E2	30K1	30M1	30N1	30Q1	31D1		
Northing	-	-	-	-	586121.40	589971.03	589748.57	589247.29	-	587803.26	588677.86	586485.93	586285.42	586260.59	588761.98	588735.04	587436.57	587523.02	585974.26	586044.70	585657.23		
Easting	-	-	-	-	1904792.01	1902337.30	1898204.96	1897925.40	-	1900831.97	1899733.06	1901667.38	1902084.70	1894002.16	1887004.32	1887898.48	1890113.20	1886927.81	1887845.11	1889641.27	1886894.41		
Surface Elevation	4070.0	4050.0	4020.0	4005.0	3920.0	3955.0	3930.0	3920.0	3940.0	3930.0	3930.0	3920.0	3920.0	3920.0	3970.0	3975.0	3940.0	3970.0	3980.0	3960.0	4002.0		
Ref to Surf Elev					1.1	0.3	0.8	2.0		1.2	0.4	1.2	1.1	1.0		1.2				0.7			
TOC Elev	4070.0	4050.0	4020.0	4005.0	3918.9	3954.7	3929.2	3918.0	3940.0	3928.8	3929.6	3918.8	3918.9	3919.0	3970.0	3973.8	3940.0	3970.0	3980.0	3959.3	4002.0		
Oct-86		4004.3	3966.4	3952.1	3896.4	3906.2	3896.6			3881.2	3892.1	3883.6	3898.3			3902.2			3859.8	3855.6	3860.8		
Jun-87		4023.7	3959.9	3948.5	3885.7	3906.2	3895.9				3888.3	3885.1	3889.1	3893.0									
Dec-87		3982.8	3959.7	3951.3	3883.7	3910.4	3899.7	3885.7		3894.0	3893.5	3885.1	3887.7	3892.1							3859.4		
Jun-88		4026.3	3974.7	3948.9	3886.6	3906.3	3901.1			3889.0	3895.3	3887.3	3888.8	3889.8		3946.0			3857.0	3849.7	3853.1		
Nov-88			3954.0	3949.2	3884.2	3912.2	3900.2	3885.0		3890.7	3893.6	3886.9	3889.6	3892.9		3905.9					3860.4	3856.8	
Jun-89			3954.2	3950.1	3883.8	3912.7	3900.2			3901.8	3895.7	3887.8	3890.2	3893.3				3872.4			3861.3	3857.1	
Oct-89		3975.0	3948.8	3936.0	3883.1	3915.2	3899.3	3883.9		3890.5	3892.7	3888.1	3889.1	3892.3		3904.8					3860.7		
Jun-90		4016.5	3945.6	3931.1	3881.1	3907.1	3899.5		3910.1			3885.5	3885.9	3892.3		3906.2				3871.4	3876.7	3930.8	
Dec-90		4011.0	3940.9	3928.7	3878.8	3905.3	3897.3					3882.8	3883.7	3890.7						3870.0	3872.4	3928.6	
Aug-91											3896.0												
Dec-91			3935.0	3924.8	3879.0	3904.7	3899.2	3882.7		3889.0	3895.5	3887.3	3888.0	3892.2		3908.8				3869.3		3858.2	
Jul-92			3937.9	3925.7	3877.9	3901.5	3902.9			3893.9		3886.8	3889.7	3886.0		3909.5				3866.3		3853.4	
Oct-92		3965.1	3937.5	3942.1	3874.6	3897.7	3898.9	3887.4		3892.7	3892.4	3883.7	3886.4	3890.9		3907.7	3857.1	3872.4			3852.6	3874.7	
Jun-93		4019.6	3940.5	3927.6	3879.8	3896.6	3901.8			3893.4	3897.4	3884.7	3888.0	3895.5		3912.5	3860.7	3882.4			3859.2	3876.1	
Nov-93		4031.9	3949.0	3931.6	3884.6	3900.5	3903.1				3899.6	3892.3	3893.3	3896.4		3913.9	3865.0	3879.8			3883.4	3869.8	
May-94		4032.6	3945.9	3929.8	3886.8	3900.8	3902.0				3900.2	3890.9	3889.7	3898.4		3916.4	3864.7	3879.9			3884.8	3868.9	
Nov-94		4032.5	3949.2	3930.9	3878.9	3900.9	3905.6				3900.1	3891.8	3889.4	3899.1		3916.2	3864.1				3886.4	3882.4	
May-95		4040.2	3954.9	3937.6	3882.2	3904.1	3907.2				3902.3	3894.9	3892.7	3902.8		3920.6				3883.7		3889.2	3884.7
Nov-95		4039.1	3953.0	3938.2	3882.0	3901.8	3902.2				3902.8	3894.2	3895.8	3902.4		3921.0				3885.3		3889.8	
May-96		4038.2	3951.7	3940.2	3883.5	3904.2	3907.1				3902.6	3891.1	3895.1	3904.3		3921.3				3888.1		3891.5	3893.4
Nov-96		4035.7	3959.1	3936.5	3880.4	3903.9	3906.2			3898.4	3903.4	3892.8	3894.6	3904.8		3917.7				3880.5		3881.8	3881.1
May-97		4032.5	3955.7	3938.4	3883.4	3905.6	3908.2				3903.5	3891.8	3895.7	3904.4		3925.1	3890.4	3889.7				3899.5	3893.3
Oct-97		4030.0	3945.4	3924.9	3881.9						3905.6	3893.4	3895.9	3906.0								3895.9	
Jun-98		4038.7	3960.8	3945.4	3888.9	3906.9	3911.8				3906.5	3895.2	3900.9	3910.2		3931.4	3870.7	3895.3				3900.6	3896.8
Oct-98		4037.0	3961.2	3945.8	3889.4	3908.3	3911.8				3907.4	3896.0	3899.2	3909.4		3932.8						3900.6	3884.8
May-99		4038.8	3960.1	3945.9	3890.7	3910.5	3913.2				3908.4	3897.8	3902.4	3912.1		3934.8	3899.2	3898.6				3904.2	3899.9
Nov-99	4056.9	3999.1	3962.3	3945.5	3891.9	3912.6	3913.2				3908.6	3897.9	3902.8	3911.9		3935.8	3878.7	3900.0				3904.4	3901.2
Apr-00	4054.8	3991.8	3959.0	3945.0	3891.8	3912.5	3913.4				3909.4	3898.7	3903.4	3913.1		3938.2	3887.9	3902.4				3906.2	3903.2
Oct-00	4054.0	3992.5	3961.3	3952.7	3891.4	3913.0	3912.4				3908.9	3898.8	3902.9	3912.1		3936.8		3902.0				3905.5	3904.0
May-01		4038.8	3960.1	3945.9	3890.7	3910.5	3913.2				3908.4	3897.8	3902.4	3912.1		3934.8	3899.2	3898.6					
Oct-01	4047.5	4029.9	3965.0	3941.6	3887.7	3910.9	3911.6				3908.5		3902.0				3932.2	3887.7				3905.6	3878.6
May-02		3989.9	3960.7	3949.3	3892.3	3913.2	3912.0				3909.5	3899.7	3903.1	3911.7	3933.7			3902.8				3906.0	3901.8
Oct-02		3979.2		3936.2	3892.8	3912.6	3912.4				3909.2	3900.3	3904.0	3911.1	3933.5			3903.0				3906.6	3903.7
May-03		3976.1		3933.7	3891.7	3911.9	3912.2				3909.5	3900.7	3909.9	3911.6		3937.7	3914.1	3903.0				3907.2	3901.8
Oct-03		3973.9		3931.2	3892.4	3911.5	3911.0				3908.4	3899.6	3902.3	3911.5		3934.8	3912.3	3900.9				3902.6	3955.4
May-04		3971.0		3928.6	3887.0	3909.2	3911.1				3908.6	3899.7	3903.4	3913.3		3934.9	3913.7	3907.7				3909.0	3958.9
Oct-04		3964.3		3917.5	3881.6	3904.0	3901.4				3896.9	3895.1	3902.8	3901.7		3931.0	3906.9	3899.4				3902.7	3952.7
Graphs		y	y	y	y	y	y				y	y	y	y		y	y	y			y	y	

Notes:
BOLD = Elevation Data Estimated
N.Acc. - No Access

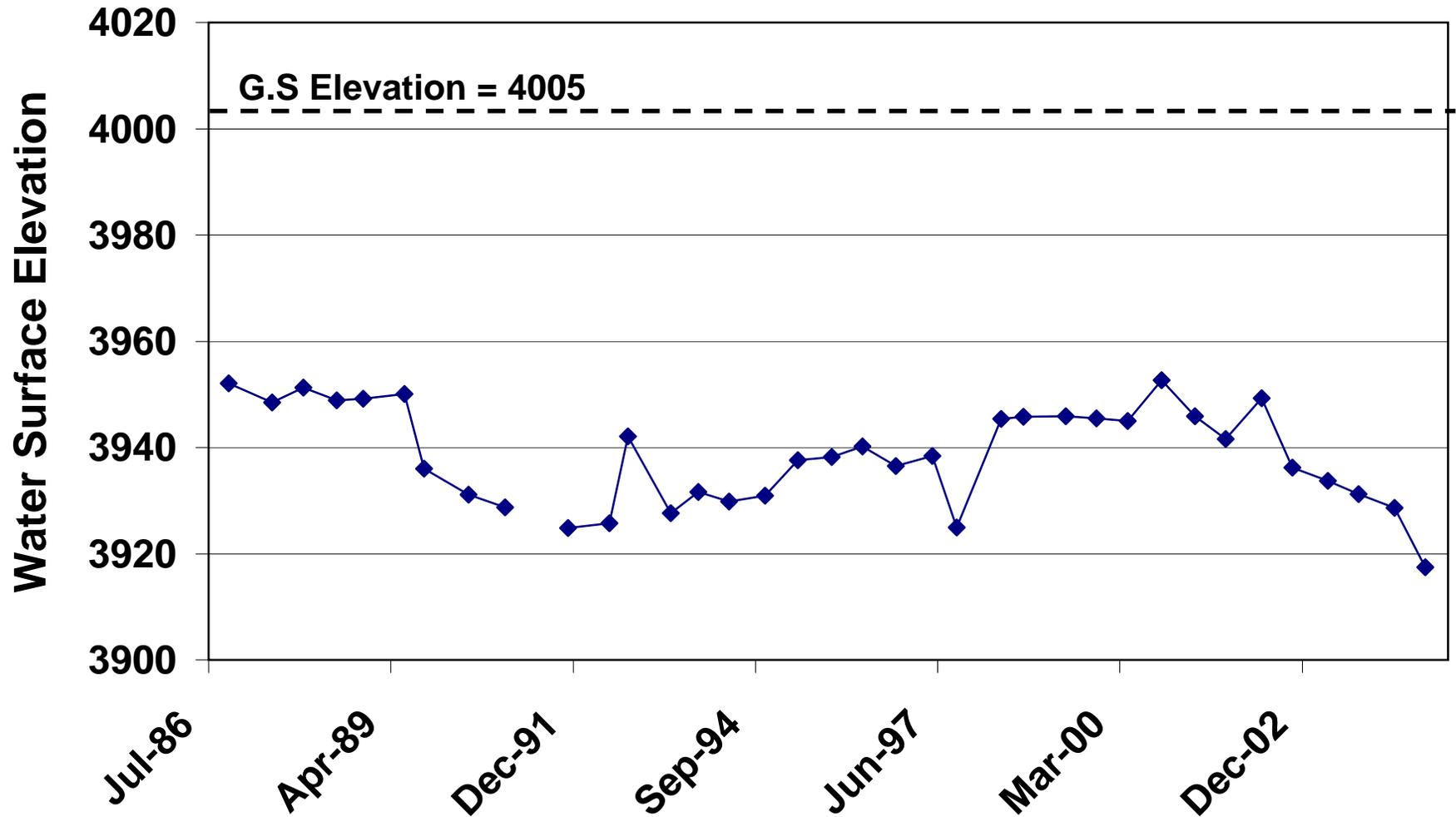
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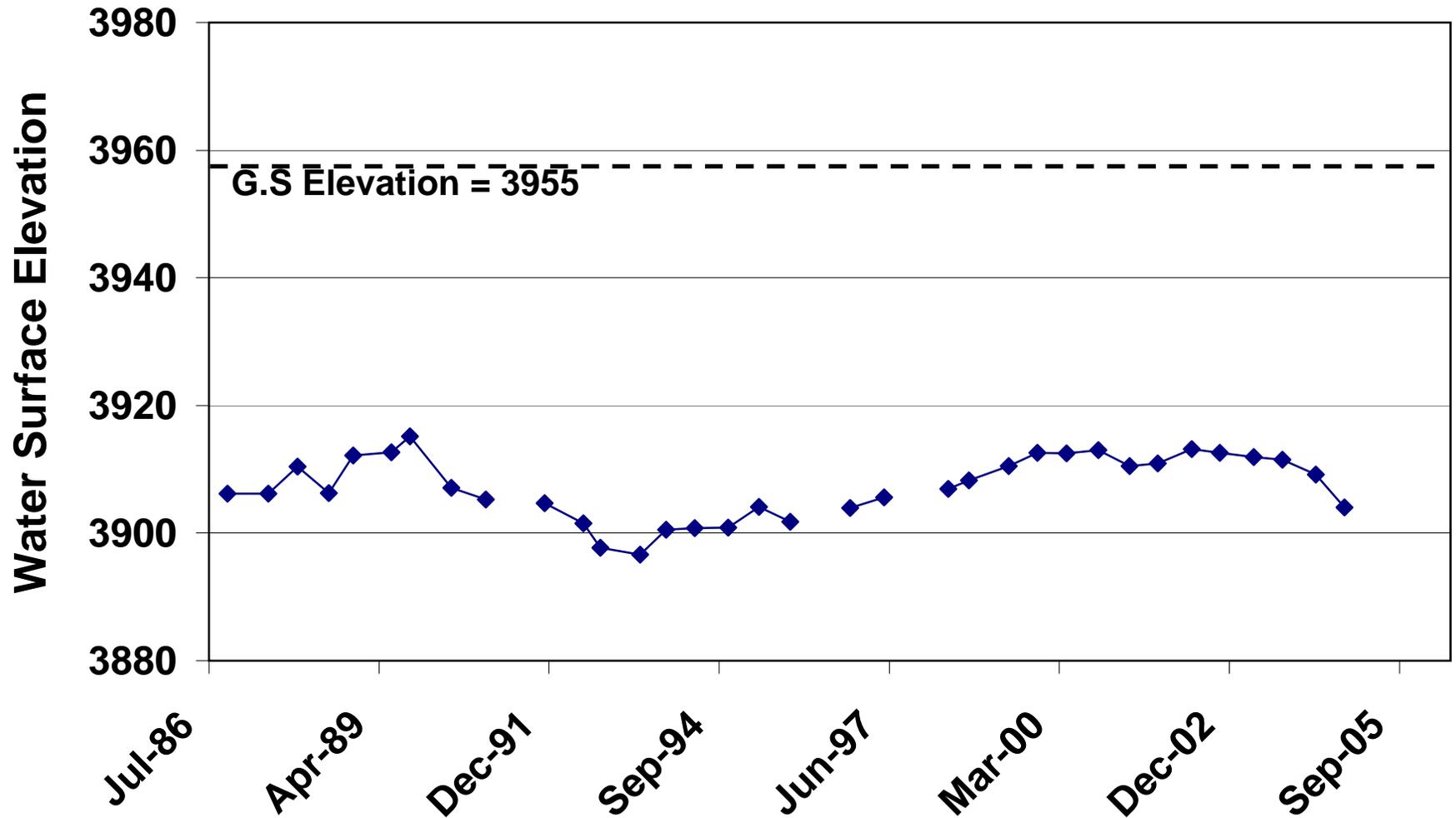
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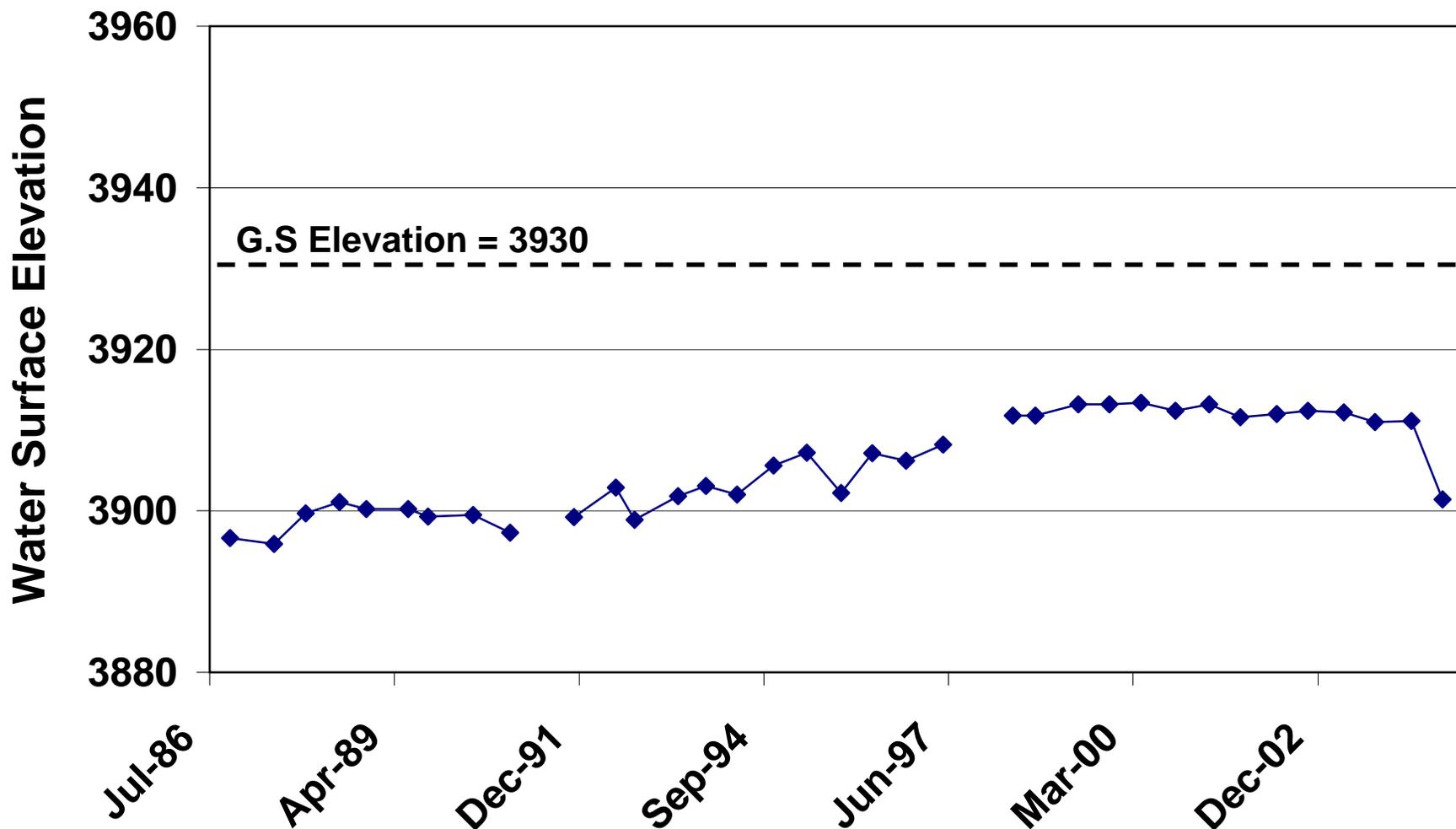
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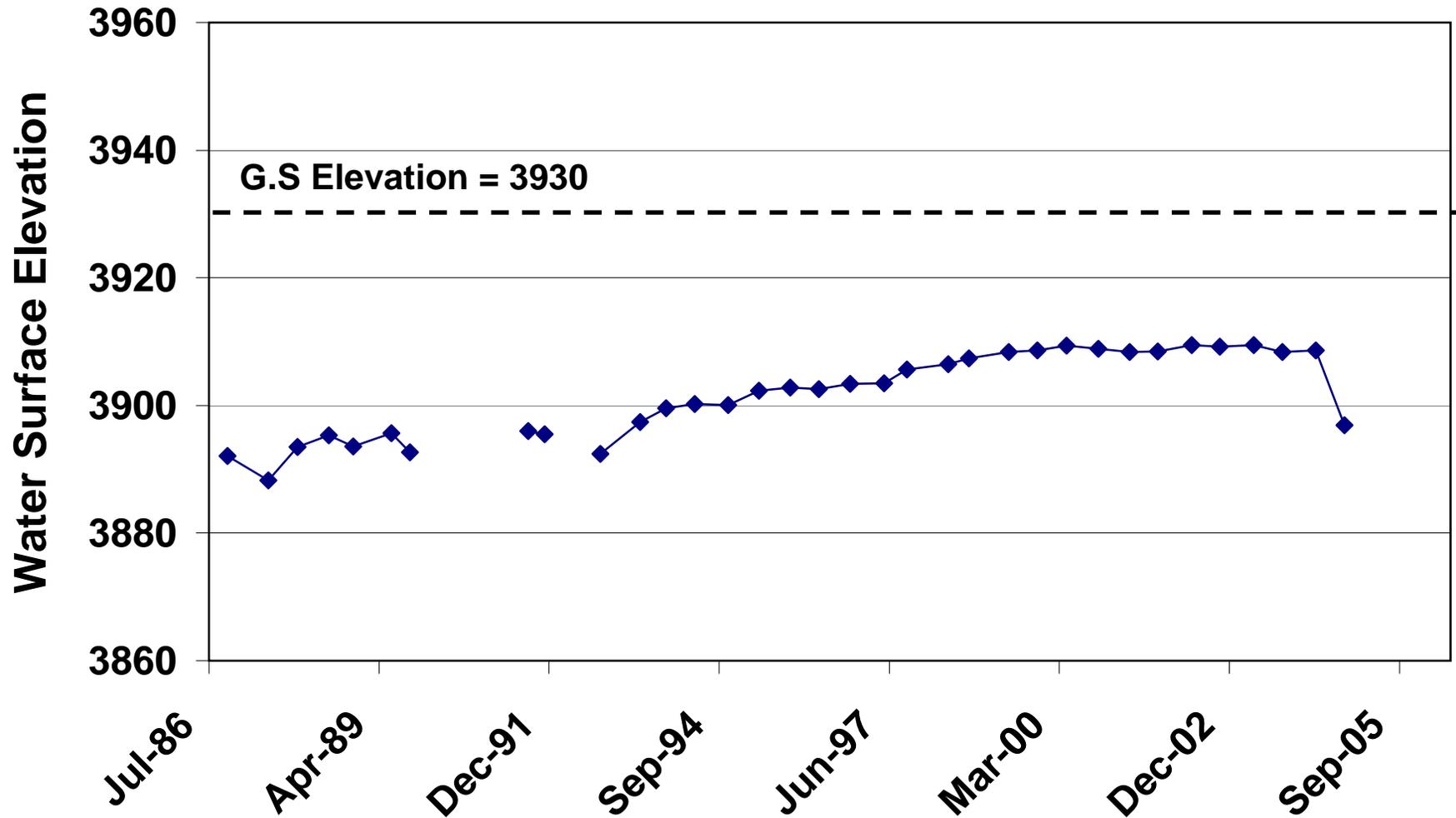
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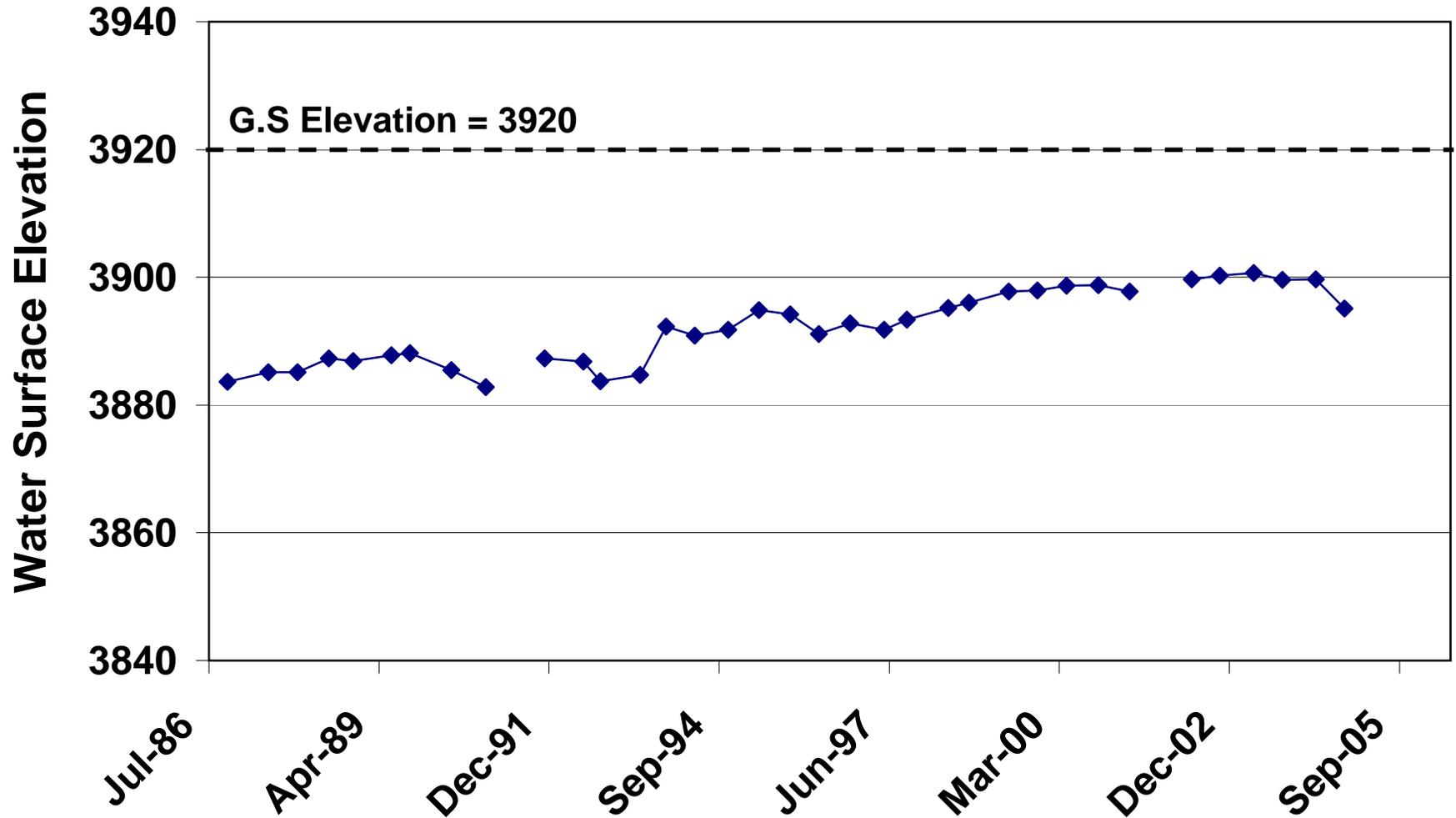
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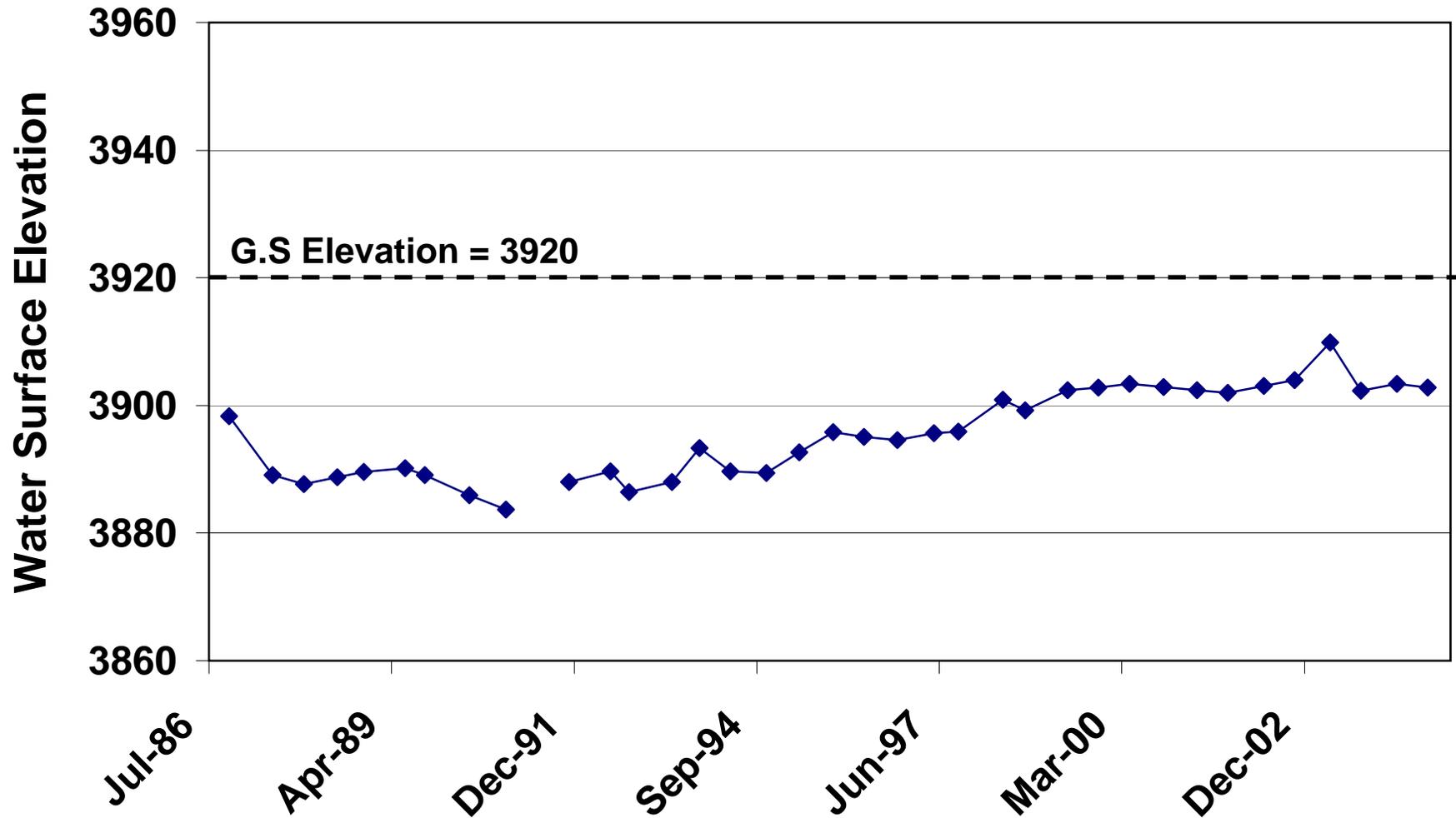
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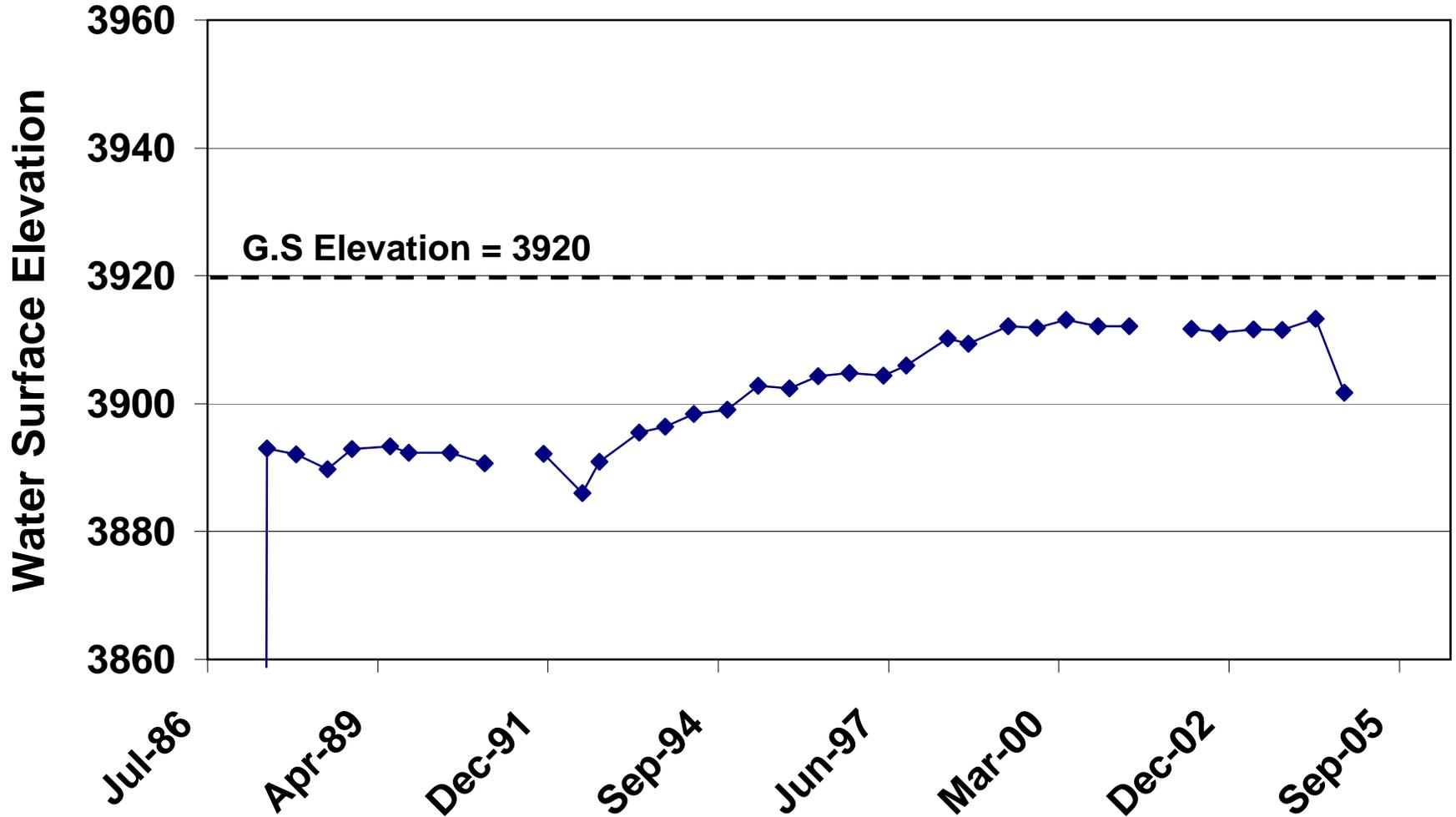
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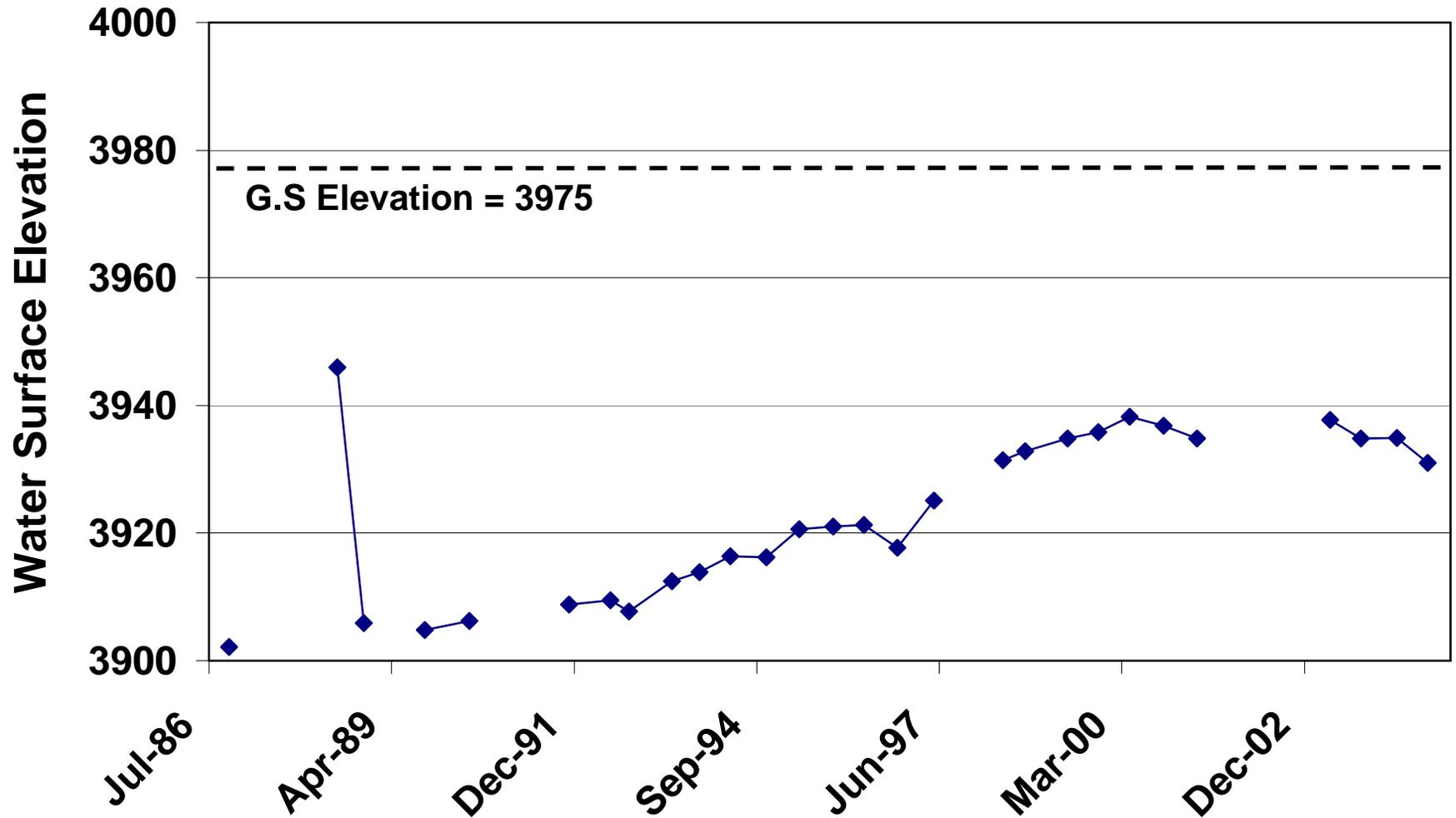
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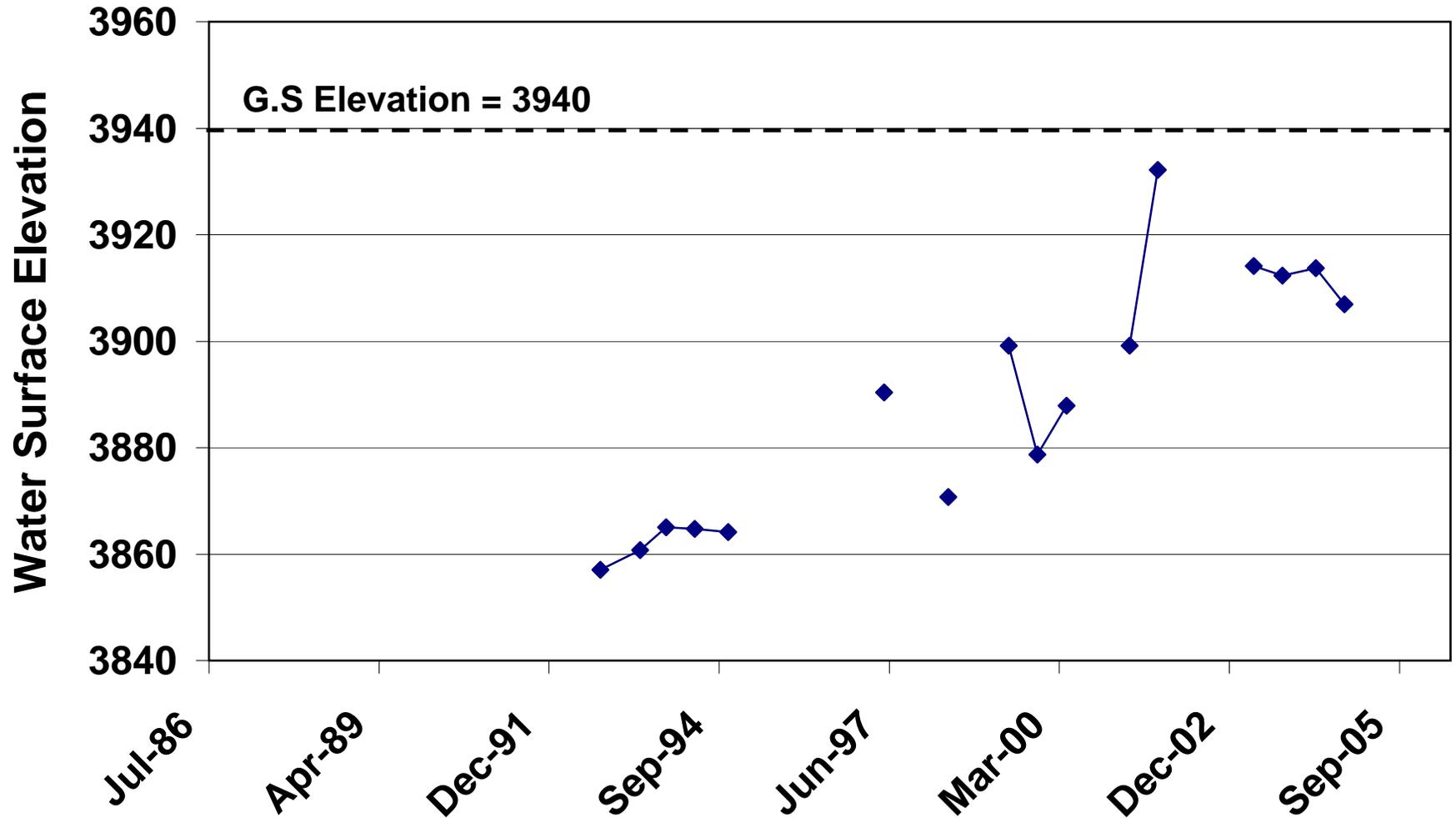
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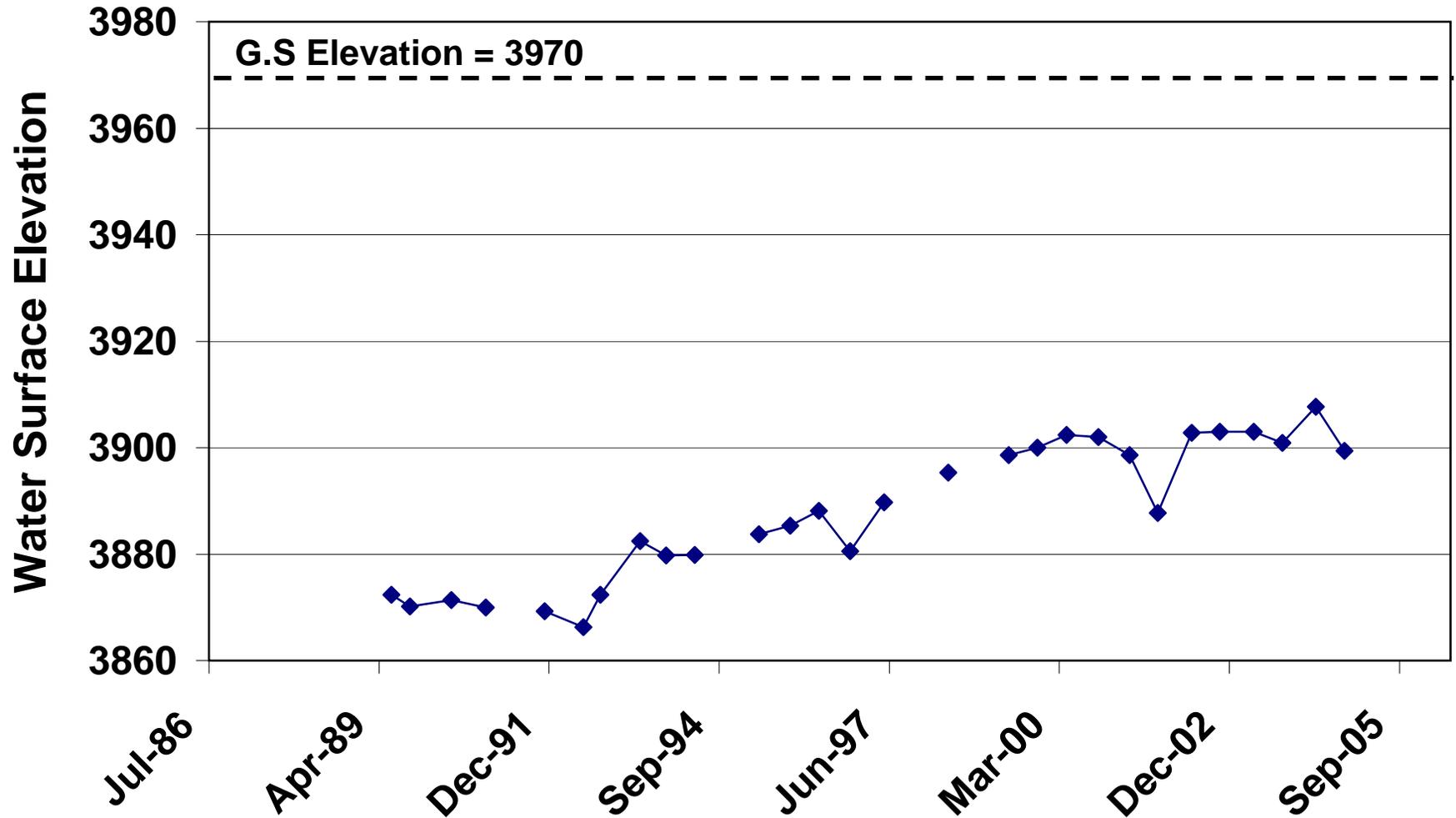
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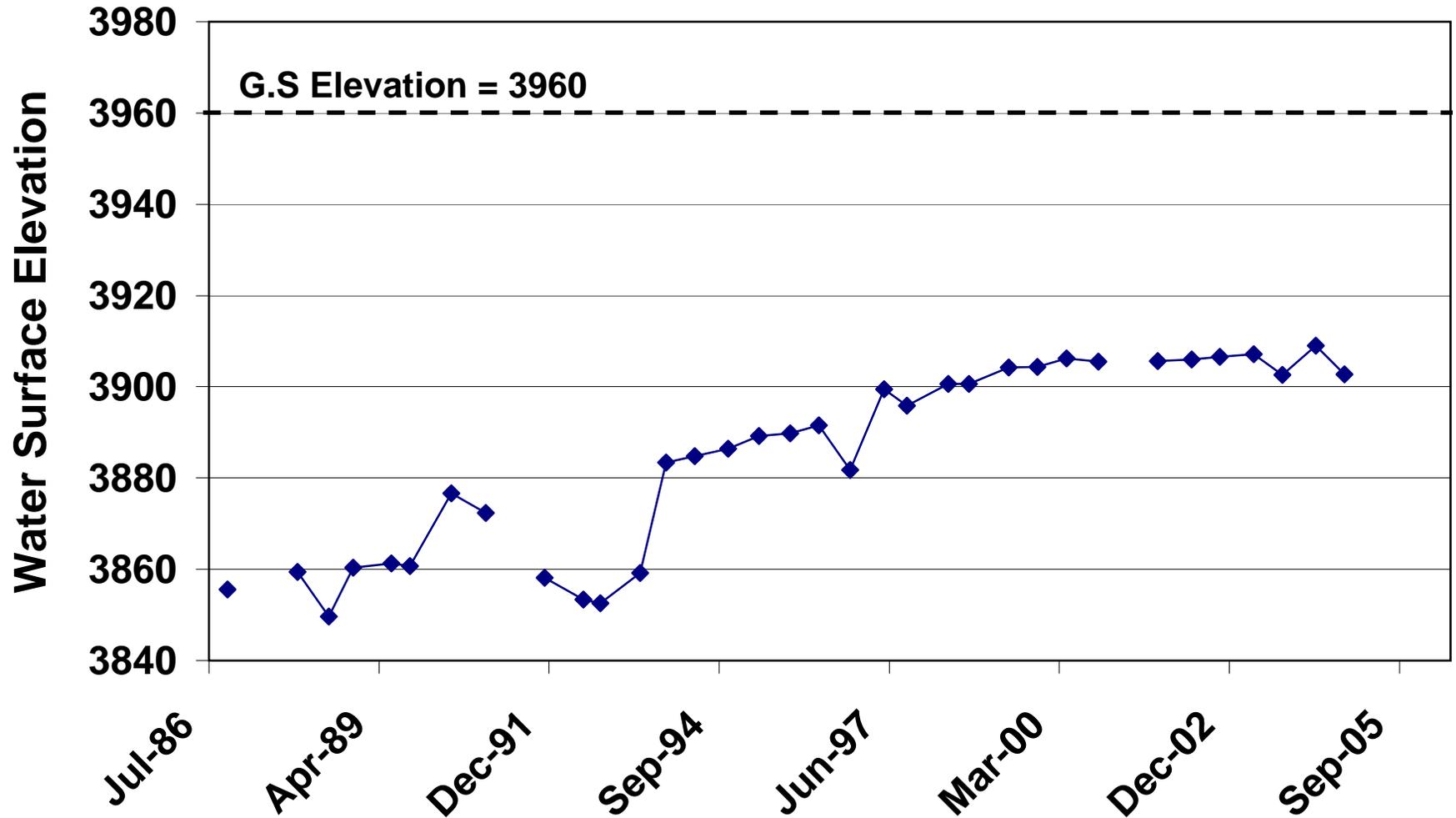
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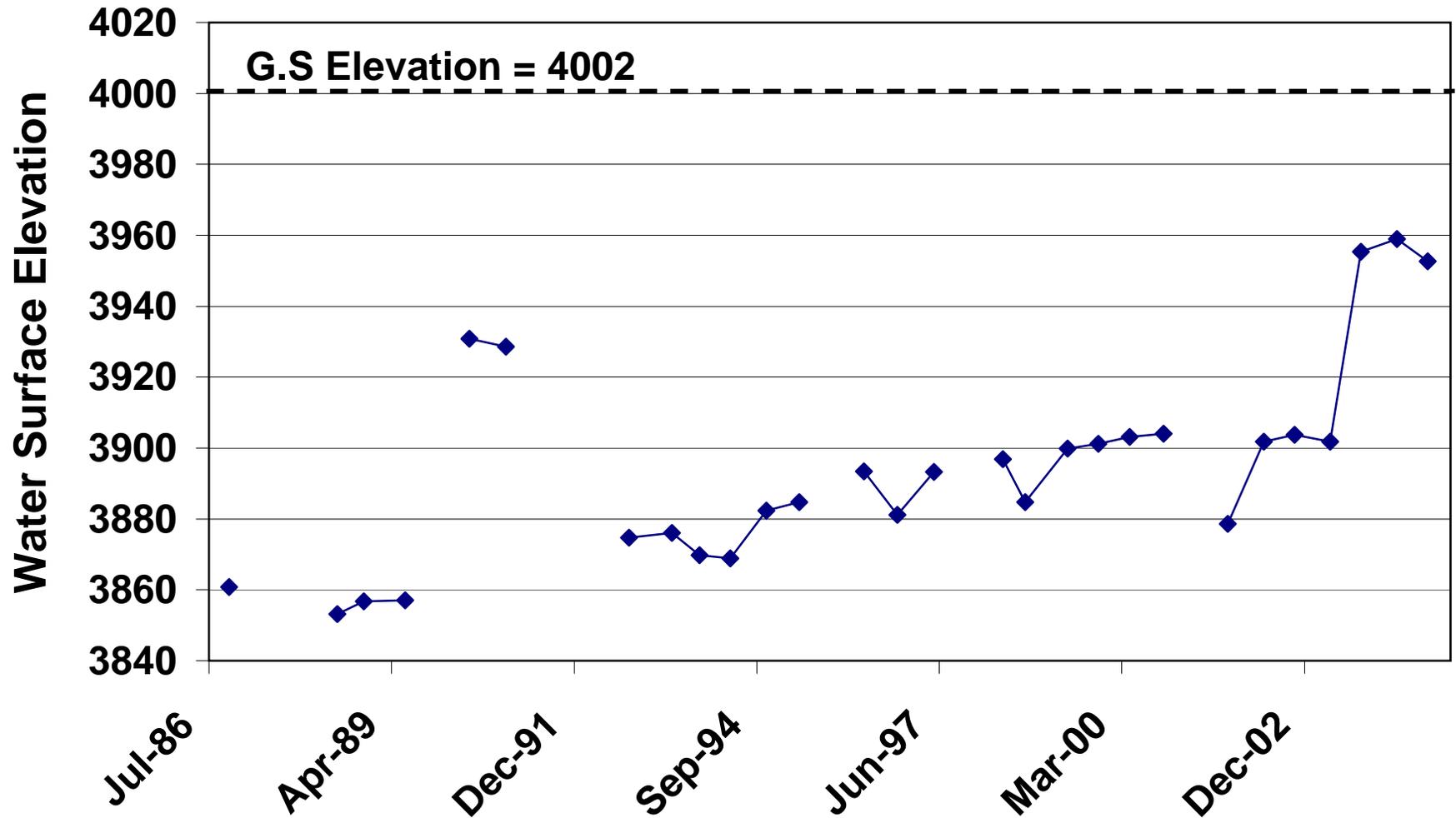
32S/34E-30M1



32S/34E-30Q1



32S/34E-31D1



Appendix C: Tehachapi Basin Summarised Depth to Water Level Data 32S/32E

Well No.	12P1	12Q1	23J1	23Q1	23Q7	24D3	24P1	24R1	25A2	25E1	25G1	25J1	25L1	25M2	25N1	25P1	26G1	26G3	26H1
Northing	602336.90	602563.49	593222.22	592254.95	592313.01	596115.04	591818.15	591603.14	590216.59	588891.68	588897.37	588692.64	588531.93	588634.26	586245.32	586162.17	589517.85	589647.20	588962.70
Easting	1851609.25	1852612.43	1848928.84	1847271.04	1847700.68	1850381.89	1851657.66	1854932.82	1853847.84	1849690.00	1852359.23	1854942.90	1851786.62	1850761.32	1849772.95	1851986.38	1848050.99	1847123.55	1849438.63
Surface Elevation	3790.0	3780.0	3936.9	4035.2	4035.0	3920.0	4045.0	4052.3	4127.0	4162.2	4187.6	4187.7	4206.4	4196.0	4260.3	4357.1	4090.7	4068.8	4149.5
Ref to Surf Elev		0.5		0.7		0.6		1.2				1.0							
TOC Elev				4034.5				4051.1				4186.7							
Oct-86	0.06	4.2	27.2	N.Acc.		18.2			164.5	60.1	153.2	140.1			68.7				
Jun-87	0.06	2.9	13.5	N.Acc.	80.0	13.3	79.9		168.1		150.0		141.3		110.0				
Dec-87	0.5	5.1	21.4	28.2		17.0		207.0	169.0	61.3	155.1	142.0		157.3	60.6				
Jun-88	0.05	5.0	26.3			15.8			170.9	52.9	152.8	138.9		160.3	65.4				
Nov-88		5.0				20.0		206.3	168.2	60.0	150.1	142.8		160.1	69.4		18.3		
Jun-89	0.2	4.2	23.8	28.0		18.4		204.7	157.1	59.4	147.3	142.1		159.1	68.0				
Oct-89		5.3		37.5		21.2		206.3	166.8	58.8	147.9	139.1		167.9	71.9			18.6	
Jun-90		4.0		37.0		21.6		108.9	164.6		149.0			168.3	77.4	57.3	19.9		
Dec-90		4.9	49.9	39.3		24.7		111.1	166.9		150.3			175.0					
Aug-91																			
Dec-91		10.0		39.3		20.6		108.3	170.4	60.7	150.6			169.9	70.9		19.9		
Jul-92		7.9		35.9		17.5		105.3	163.2	57.3	142.1			165.3	70.2				
Oct-92		9.7	39.3	35.3		23.1		105.9	162.9	61.2	145.0			165.9	65.8		15.3		
Jun-93		9.5	37.3	34.9		14.1		100.3	162.3	60.3	144.7			163.2	65.5				69.3
Nov-93		10.5	37.7	34.9		13.9			166.1	64.2	141.1			166.6	66.7				71.8
May-94		11.2	38.0	28.8		14.9			177.3	65.2				163.7	65.9				50.3
Nov-94		11.2	40.1			21.0			188.8	67.9				167.1	66.4			25.9	52.2
May-95		11.0	35.6			12.7		234.9	196.3	63.4					60.0			19.3	47.5
Nov-95		6.5		20.1		17.2		196.1	202.8	64.0					57.5			18.1	46.0
May-96		4.2							196.8	46.2					76.5				
Nov-96		7.8	41.3	25.4		19.0		255.0	198.5	61.0					80.3			21.6	50.2
May-97		5.3		19.0		17.5		191.6	195.1	63.0		197.4			54.5			23.8	45.8
Oct-97		5.5		19.0		17.5		191.6	195.1	63.0		197.4			54.5				45.8
Jun-98		2.3		8.1	12.8	12.6		189.7	193.2	55.5				79.5	48.8			19.5	38.3
Oct-98		4.3		13.9		11.2		188.8	194.0	56.0					47.8			15.9	39.6
May-99		6.0		20.1		13.9			186.7	55.9				155.9	49.0			23.1	39.8
Nov-99		7.8		22.2		17.9		174.9	200.9						56.9			18.0	46.1
Apr-00		9.3		21.8		12.9		170.9	183.2	57.2					52.7			18.5	41.1
Oct-00		10.0		21.8		13.7		148.9	186.9		145.0				60.0			20.1	43.0
May-01																			
Oct-01		8.0	35.1	26.7		22.1			183.2	60.8				156.7					42.6
May-02		10.9		20.2		12.9		233.9	181.6		141.7				56.3			21.3	40.3
Oct-02		15.5		21.3		24.6		216.0	197.2	73.0	145.0				58.7			22.7	43.9
May-03		7.9		26.7		24.1			173.1	62.0				157.1	59.7				43.1
Oct-03		10.7		27.7		22.0			194.6	59.7				164.3	64.0				50.1
May-04		8.3		23.2		18.1		155.1	194.8	60.1				163.7	60.0				48.1
Oct-04		10.3		27.4		25.1		167.7	207.1	60.9				169.9	68.8				49.1
May-05		10.1		25.3		20.1		163.1	201.9	59.1				155.9	63.7				41.3
Oct-05		15.1		27.3		25.7		175.1	201.9	73.1				160.3	69.1				47.1
May-06		11.7	25.7	20.7		21.3		170.6	198.1	69.9				63.1	69.1				42.3

Notes:
BOLD = Elevation Data Estimated
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Appendix C: Tehachapi Basin Summarised Depth to Water Level Data 32S/32E

Well No.	26J1	26K1	26L1	26N1	26N2	26N4	26Q3	26R1	35G1	35H1	36G1
Northing	588683.95	587990.99	588301.73	586419.90	586760.35		586212.07	586213.80	584364.06	584350.17	584088.58
Easting	1849307.82	1847085.99	1846863.70	1844832.99	1844770.64		1847316.49	1848370.56	1847972.69	1848517.94	1852988.05
Surface Elevation	4159.7	4129.3	4133.3	4249.5	4247.3	4235.9	4200.6	4209.7	4300.0	4300.0	4470.0
Ref to Surf Elev					0.8	1.0	0.9				
TOC Elev					4246.5	4234.9	4199.7				
Oct-86	63.2	26.3	24.5		33.2	23.7	58.7	39.0	76.5		32.1
Jun-87		23.2	22.3	30.1		21.9	50.3	N.Acc.	74.0		25.2
Dec-87	65.4	27.9	25.5		31.8	20.9	50.7	42.1	70.3		
Jun-88	60.1	20.4	21.3		31.4	20.7	50.2	36.0	70.0		29.5
Nov-88	63.9	34.1	29.3		29.8	25.1	51.0	46.7	71.6		38.5
Jun-89	60.9	30.3	24.2		28.9	24.0	49.7	50.3	70.2		30.1
Oct-89	65.7	33.6	29.3				49.6	45.9	82.7		39.6
Jun-90	67.0	34.0	33.1		26.4		53.0	48.1	85.0		40.7
Dec-90	70.6	35.3	36.0		29.4				89.9		44.7
Aug-91											
Dec-91	69.1	33.0	28.9				50.9	48.3	82.6		41.2
Jul-92			28.5				48.1	44.3			38.1
Oct-92	52.9	33.0	35.3				46.1	40.9		95.1	57.1
Jun-93	53.0		14.2				44.3	40.1	90.1		43.9
Nov-93	55.6		14.3			60.6	43.9	40.0	99.5		46.2
May-94	54.1		14.0			61.1		41.2	92.1		45.1
Nov-94	56.8					64.3		43.6	93.9		51.3
May-95	50.9		10.4			53.9		33.9	93.7		31.5
Nov-95		19.8	15.4			52.7		32.9	110.9		34.4
May-96		13.0	13.9			50.2		31.1	93.1		27.7
Nov-96	48.1	26.2	12.7		N.Acc.	57.2	38.2	45.3	96.8		41.0
May-97		18.4	14.1			55.3		30.8	97.0		32.0
Oct-97		18.4	14.1			55.3		30.8	96.1		31.3
Jun-98	49.7	15.0	10.0		N.Acc.	60.0		20.9	95.9		20.0
Oct-98		14.7	11.1			49.9		25.0	97.3		20.4
May-99	49.9		18.1			52.9		25.9	100.1		27.1
Nov-99		18.1	15.3			51.7		31.4	100.8		29.5
Apr-00	N.Acc.		11.4			49.0		19.9	85.0		22.9
Oct-00	N.Acc.		12.5			51.3		22.0	90.0		20.1
May-01											
Oct-01	48.3		14.3			53.1		38.7	89.2		32.5
May-02			11.9			52.7		22.3	88.8		18.7
Oct-02		25.9	17.5			54.7		23.7	99.1		50.5
May-03	50.3		17.1			55.3		41.9	90.3		32.0
Oct-03	55.7		27.0			75.2		47.1	100.9		40.5
May-04	51.9		24.0			70.1		45.1	91.3		35.1
Oct-04	75.3		35.1			80.7		49.9	107.3		47.1
May-05	71.5		35.3			73.1		43.2	100.4		41.5
Oct-05	85.3		39.4			77.9		49.1	117.5		41.5
May-06	30.7		31.7			71.3		40.6	100.7		41.5

Notes:
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Appendix C: Tehachapi Basin Summarised Depth to Water Level Data 32S/32E

Well No.	12P1	12Q1	23J1	23Q1	23Q7	24D3	24P1	24R1	25A2	25E1	25G1	25J1	25L1	25M2	25N1	25P1	26G1	26G3
Northing	602336.90	602563.49	593222.22	592254.95	592313.01	596115.04	591818.15	591603.14	590216.59	588891.68	588897.37	588692.64	588531.93	588634.26	586245.32	586162.17	589517.85	589647.20
Easting	1851609.25	1852612.43	1848928.84	1847271.04	1847700.68	1850381.89	1851657.66	1854932.82	1853847.84	1849690.00	1852359.23	1854942.90	1851786.62	1850761.32	1849772.95	1851986.38	1848050.99	1847123.55
Surface Elevation	3790.0	3780.0	3936.9	4035.2	4035.0	3920.0	4045.0	4052.3	4127.0	4162.2	4187.6	4187.7	4206.4	4196.0	4260.3	4357.1	4090.7	4068.8
Ref to Surf Elev		0.5		0.7		0.6		1.2				1.0						
TOC Elev				4034.5				4051.1				4186.7						
Oct-86	3789.9	3775.8	3909.7		4035.0	3901.8	4045.0	4052.3	3962.5	4102.1	4034.4	4047.6	4206.4	4196.0	4191.6	4357.1	4090.7	4068.8
Jun-87	3789.94	3777.1	3923.4		3955.0	3906.7	3965.1		3958.9		4037.6		4065.1		4150.3			
Dec-87	3789.5	3774.9	3915.5	4007.0		3903.0		3845.3	3958.0	4100.9	4032.5	4045.7		4038.7	4199.7			
Jun-88	3789.95	3775.0	3910.6			3904.2			3956.1	4109.3	4034.8	4048.8		4035.7	4194.9			Artesian
Nov-88		3775.0				3900.0		3846.0	3958.8	4102.2	4037.5	4044.9		4035.9	4190.9		4072.4	
Jun-89	3789.8	3775.8	3913.1	4007.2		3901.6		3847.6	3969.9	4102.8	4040.3	4045.6		4036.9	4192.3			
Oct-89		3774.7		3997.7		3898.8		3846.0	3960.2	4103.4	4039.7	4048.6		4028.1	4188.4		4072.1	
Jun-90		3776.0		3998.2		3898.4		3943.4	3962.4		4038.6			4027.7	4182.9	4299.8	4070.8	
Dec-90		3775.1	3887.0	3995.9		3895.3		3941.2	3960.1		4037.3			4021.0				
Aug-91																		
Dec-91		3770.0		3995.9		3899.4		3944.0	3956.6	4101.5	4037.0			4026.1	4189.4		4070.8	
Jul-92		3772.1		3999.3		3902.5		3947.0	3963.8	4104.9	4045.5			4030.7	4190.1			
Oct-92		3770.3	3897.6	3999.9		3896.9		3946.4	3964.1	4101.0	4042.6			4030.1	4194.5		4075.4	
Jun-93		3770.5	3899.6	4000.3		3905.9		3952.0	3964.7	4101.9	4042.9			4032.8	4194.8			
Nov-93		3769.5	3899.2	4000.3		3906.1		Running	3960.9	4098.0	4046.5			4029.4	4193.6			
May-94		3768.8	3898.9	4006.4		3905.1			3949.7	4097.0	250+Dry			4032.3	4194.4			
Nov-94		3768.8	3896.8			3899.0		Running	3938.2	4094.3	Dry			4028.9	4193.9			4068.8
May-95		3769.0	3901.3			3907.3		3817.4	3930.7	4098.8	300+Dry			Capped	4200.3			4068.8
Nov-95		3773.5		4015.1		3902.8		3856.2	3924.2	4098.2	301+Dry			Capped	4202.8			4068.8
May-96		3775.8							3930.2	4116.0	300+Dry				4183.8			
Nov-96		3772.2	3895.6	4009.8		3901.0		3797.3	3928.5	4101.2	350+Dry			Capped	4180.0			4068.8
May-97		3774.7		4016.2		3902.5		3860.7	3931.9	4099.2	300+	3990.3			4205.8			4068.8
Oct-97		3774.5		4016.2		3902.5		3860.7	3931.9	4099.2	300+	3990.3			4205.8			
Jun-98		3777.7		4027.1	4022.2	3907.4		3862.6	3933.8	4106.7	240+			4116.5	4211.5			4068.8
Oct-98		3775.7		4021.3		3908.8		3863.5	3933.0	4106.2	300+Dry	Removed		Capped	4212.5			4068.8
May-99		3774.0		4015.1		3906.1			3940.3	4106.3	300+Dry			4040.1	4211.3			4068.8
Nov-99		3772.2		4013.0		3902.1		3877.4	3926.1	300+Dry					4203.4			4068.8
Apr-00		3770.7		4013.4		3907.1		3881.4	3943.8	4105.0	300+Dry				4207.6			4068.8
Oct-00		3770.0		4013.4		3906.3		3903.4	3940.1		4042.6				4200.3			4068.8
May-01																		
Oct-01		3772.0	3901.8	4008.5		3897.9			3943.8	4101.4				4039.3				
May-02		3769.1		4015.0		3907.1		3818.4	3945.4		4045.9				4204.0			4068.8
Oct-02		3764.5		4013.9		3895.4		3836.3	3929.8	4089.2	4042.6				4201.6			4068.8
May-03		3772.1		4008.5		3895.9			3953.9	4100.2				4038.9	4200.6			
Oct-03		3769.3		4007.5		3898.0			3932.4	4102.5				4031.7	4196.3			
May-04		3771.7		4012.0		3901.9		3897.2	3932.2	4102.1				4032.3	4200.3			
Oct-04		3769.7		4007.8		3894.9		3884.6	3919.9	4101.3				4026.1	4191.5			
May-05		3769.9		4009.9		3899.9		3889.2	3925.1	4103.1				4040.1	4196.6			
Oct-05		3764.9		4007.9		3894.3		3877.2	3925.1	4089.1				4035.7	4191.2			
May-06		3768.3	3911.2	4014.5		3898.7		3881.7	3928.9	4092.3				4132.9	4191.2			

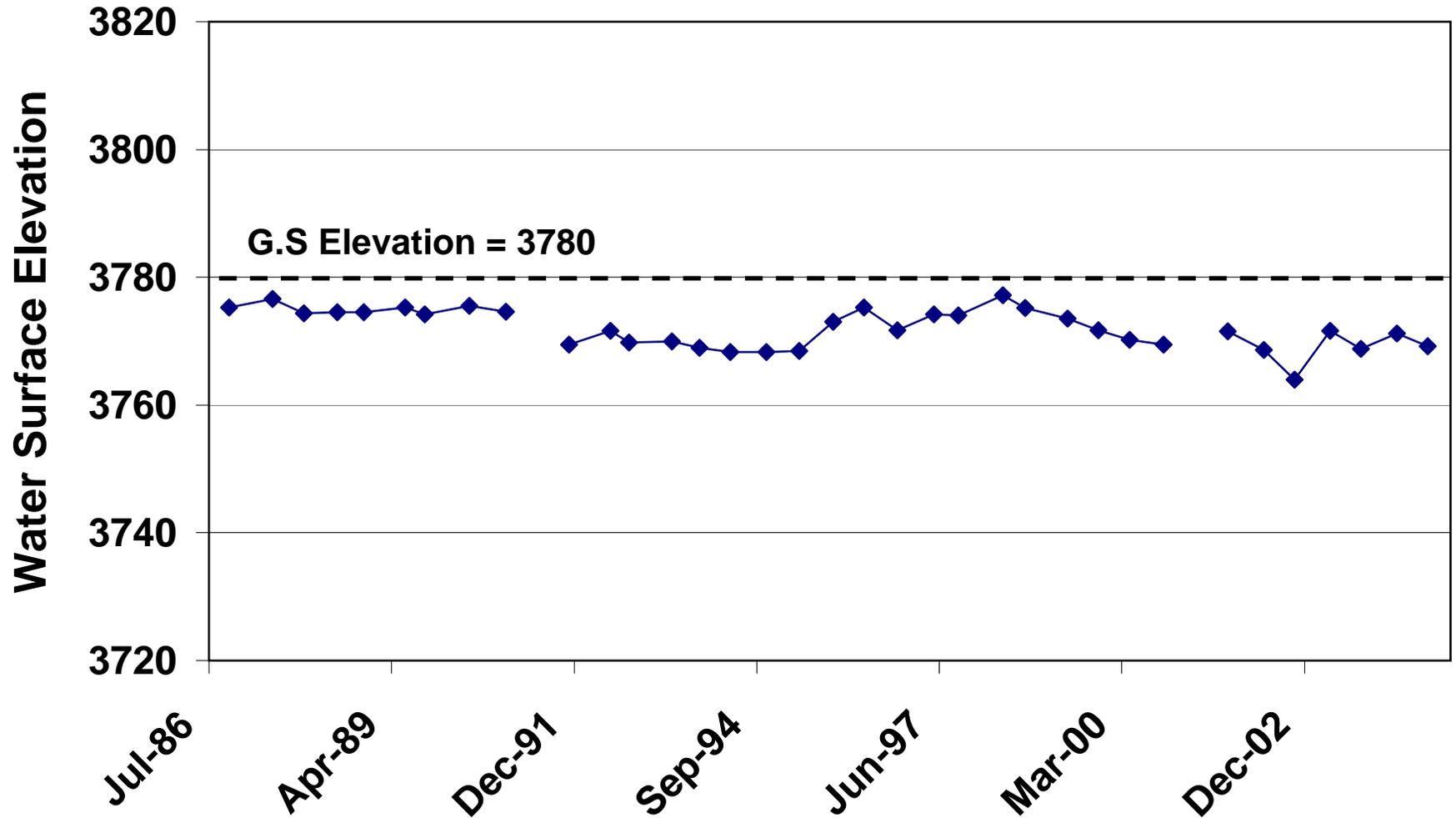
Notes:
BOLD = Elevation Data Estimated
N.Acc. - No Access

Appendix C: Tehachapi Basin Summarised Depth to Water Level Data 32S/32E

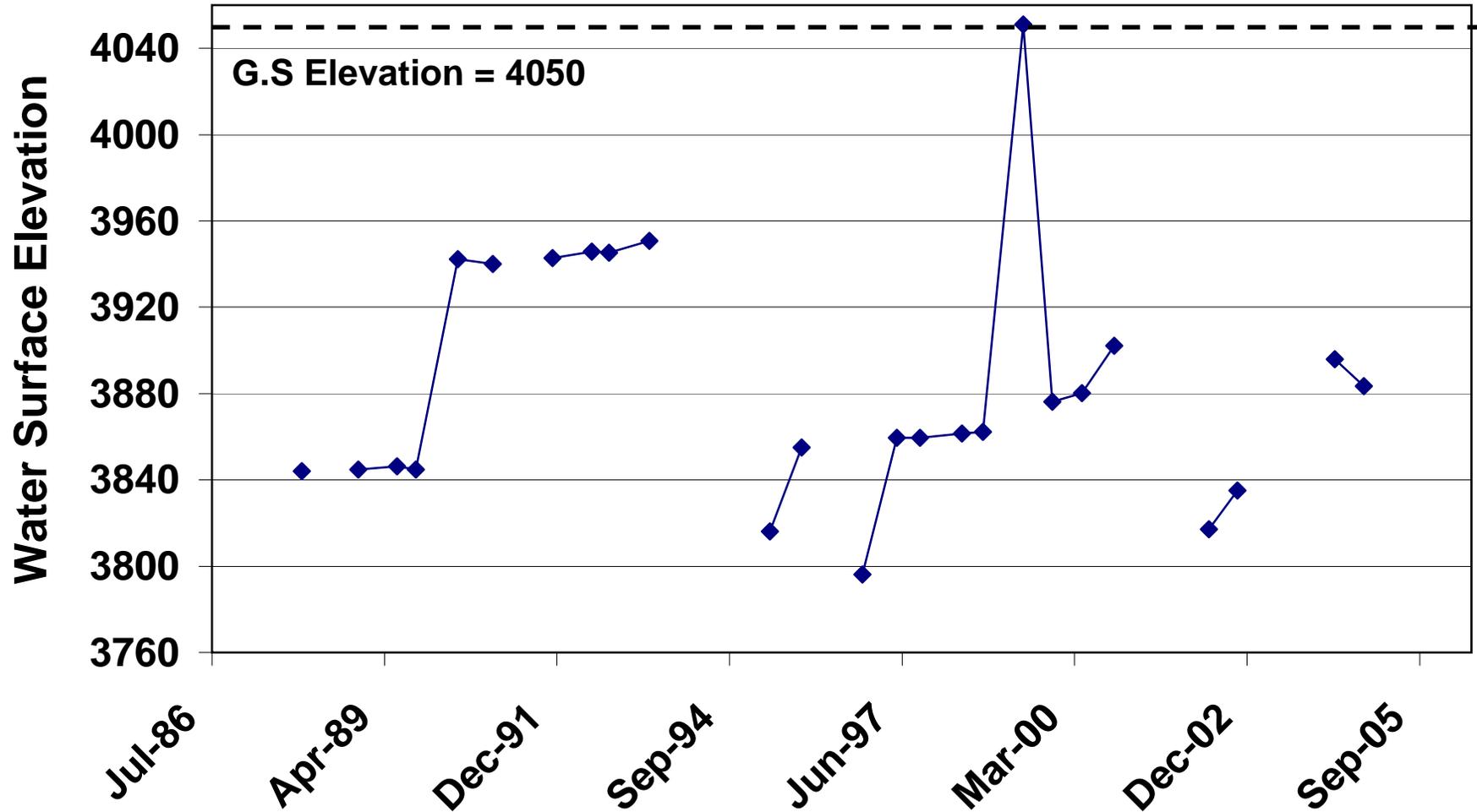
Well No.	26H1	26J1	26K1	26L1	26N1	26N2	26N4	26Q3	26R1	35G1	35H1	36G1
Northing	588962.70	588683.95	587990.99	588301.73	586419.90	586760.35		586212.07	586213.80	584364.06	584350.17	584088.58
Easting	1849438.63	1849307.82	1847085.99	1846863.70	1844832.99	1844770.64		1847316.49	1848370.56	1847972.69	1848517.94	1852988.05
Surface Elevation	4149.5	4159.7	4129.3	4133.3	4249.5	4247.3	4235.9	4200.6	4209.7	4300.0	4300.0	4470.0
Ref to Surf Elev						0.8	1.0	0.9				
TOC Elev						4246.5	4234.9	4199.7				
Oct-86	4149.5	4096.5	4103.0	4108.8	4249.5	4214.1	4212.2	4141.9	4170.7	4223.5	4300.0	4437.9
Jun-87			4106.1	4111.0	4219.4		4214.0	4150.3	N.Acc.	4226.0		4444.8
Dec-87		4094.3	4101.4	4107.8		4215.5	4215.0	4149.9	4167.6	4229.7		
Jun-88		4099.6	4108.9	4112.0		4215.9	4215.2	4150.4	4173.7	4230.0		4440.5
Nov-88		4095.8	4095.2	4104.0		4217.5	4210.8	4149.6	4163.0	4228.4		4431.5
Jun-89		4098.8	4099.0	4109.1		4218.4	4211.9	4150.9	4159.4	4229.8		4439.9
Oct-89		4094.0	4095.7	4104.0				4151.0	4163.8	4217.3		4430.4
Jun-90		4092.7	4095.3	4100.2		4220.9	Running	4147.6	4161.6	4215.0		4429.3
Dec-90		4089.1	4094.0	4097.3		4217.9				4210.1		4425.3
Aug-91												
Dec-91		4090.6	4096.3	4104.4			Running	4149.7	4161.4	4217.4		4428.8
Jul-92				4104.8				4152.5	4165.4			4431.9
Oct-92		4106.8	4096.3	4098.0				4154.5	4168.8		4204.9	4412.9
Jun-93	4080.2	4106.7		4119.1				4156.3	4169.6	4209.9		4426.1
Nov-93	4077.7	4104.1		4119.0			4175.3	4156.7	4169.7	4200.5		4423.8
May-94	4099.2	4105.6		4119.3			4174.8		4168.5	4207.9		4424.9
Nov-94	4097.3	4102.9					4171.6	Running	4166.1	4206.1		4418.7
May-95	4102.0	4108.8		4122.9			4182.0		4175.8	4206.3		4438.5
Nov-95	4103.5		4109.5	4117.9			4183.2		4176.8	4189.1		4435.6
May-96			4116.3	4119.4			4185.7		4178.6	4206.9		4442.3
Nov-96	4099.3	4111.6	4103.1	4120.6		N.Acc.	4178.7	4162.4	4164.4	4203.2		4429.0
May-97	4103.7		4110.9	4119.2			4180.6		4178.9	4203.0		4438.0
Oct-97	4103.7		4110.9	4119.2			4180.6		4178.9	4203.9		4438.7
Jun-98	4111.2	4110.0	4114.3	4123.3		N.Acc.	4175.9	N.Acc.	4188.8	4204.1		4450.0
Oct-98	4109.9		4114.6	4122.2			4186.0	N.Acc.	4184.7	4202.7		4449.6
May-99	4109.7	4109.8		4115.2			4183.0		4183.8	4199.9		4442.9
Nov-99	4103.4		4111.2	4118.0			4184.2		4178.3	4199.2		4440.5
Apr-00	4108.4	N.Acc.		4121.9			4186.9		4189.8	4215.0		4447.1
Oct-00	4106.5	N.Acc.		4120.8			4184.6		4187.7	4210.0		4449.9
May-01												
Oct-01	4106.9	4111.4		4119.0			4182.8		4171.0	4210.8		4437.5
May-02	4109.2			4121.4			4183.2		4187.4	4211.2		4451.3
Oct-02	4105.6		4103.4	4115.8			4181.2		4186.0	4200.9		4419.5
May-03	4106.4	4109.4		4116.2			4180.6		4167.8	4209.7		4438.0
Oct-03	4099.4	4104.0		4106.3			4160.7		4162.6	4199.1		4429.5
May-04	4101.4	4107.8		4109.3			4165.8		4164.6	4208.7		4434.9
Oct-04	4100.4	4084.4		4098.2			4155.2		4159.8	4192.7		4422.9
May-05	4108.2	4088.2		4098.0			4162.8		4166.5	4199.6		4428.5
Oct-05	4102.4	4074.4		4093.9			4158.0		4160.6	4182.5		4428.5
May-06	4107.2	4129.0		4101.6			4164.6		4169.1	4199.3		4428.5

Notes:
BOLD = Elevation Data
N.Acc. - No Access

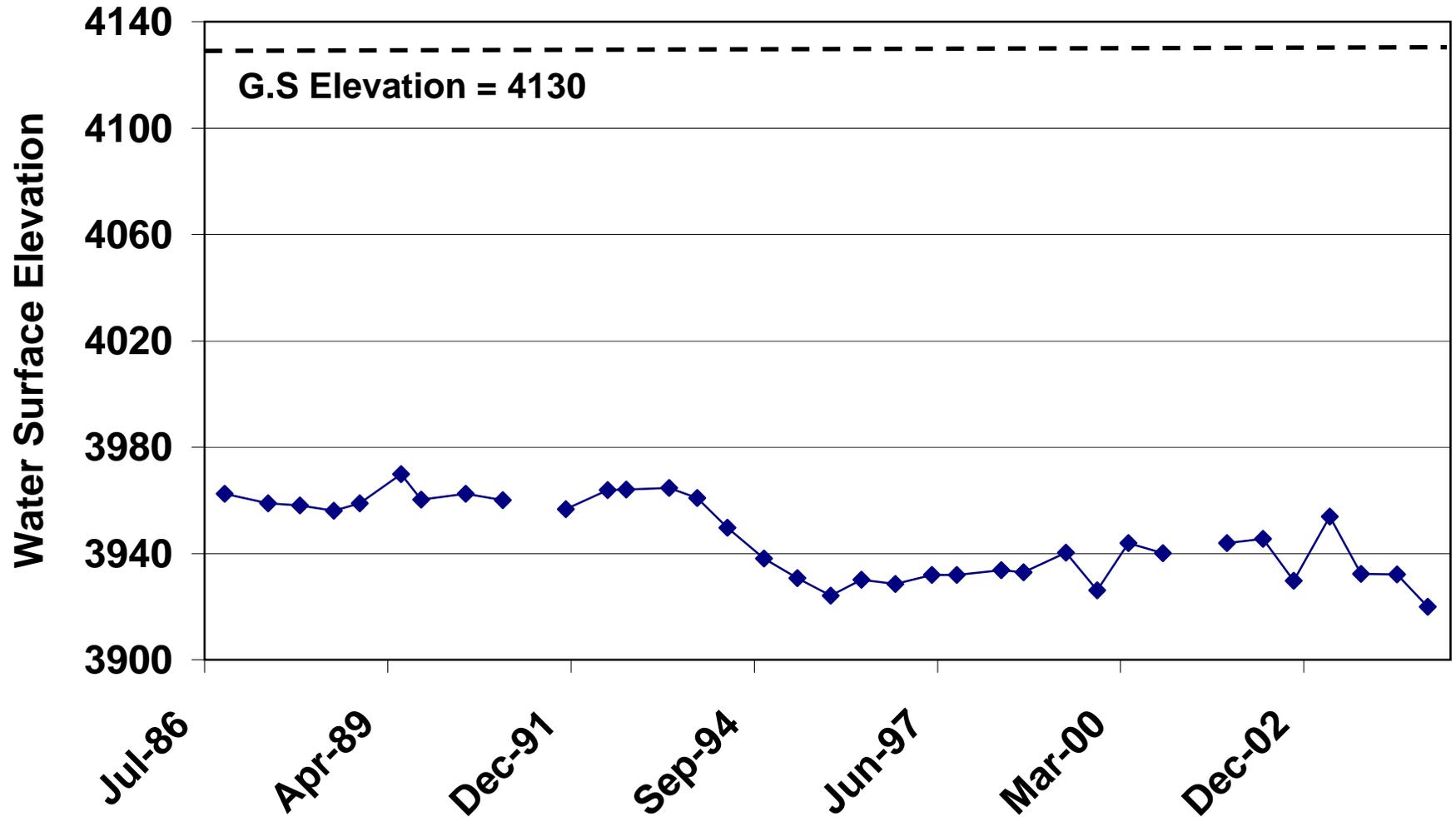
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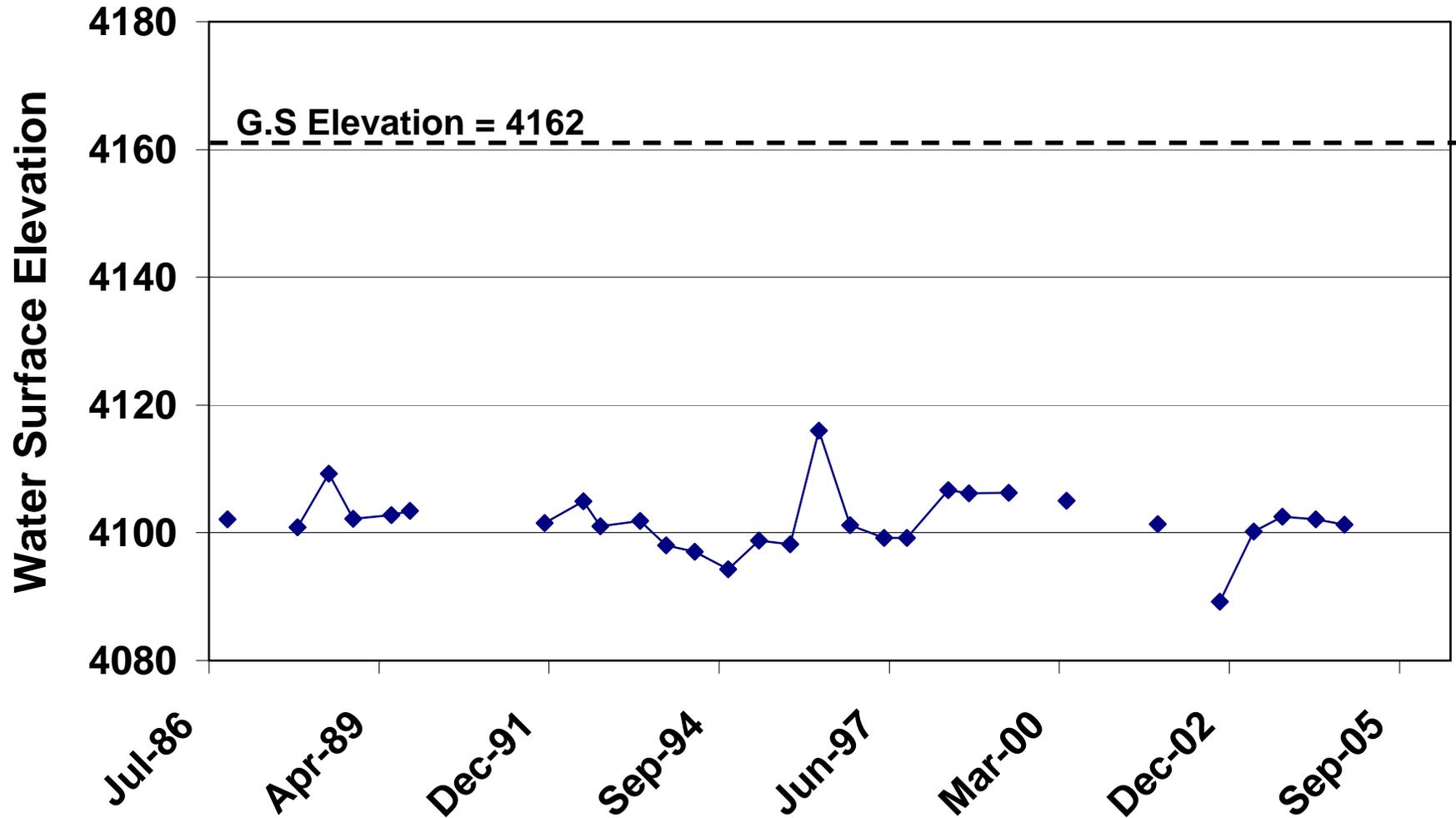
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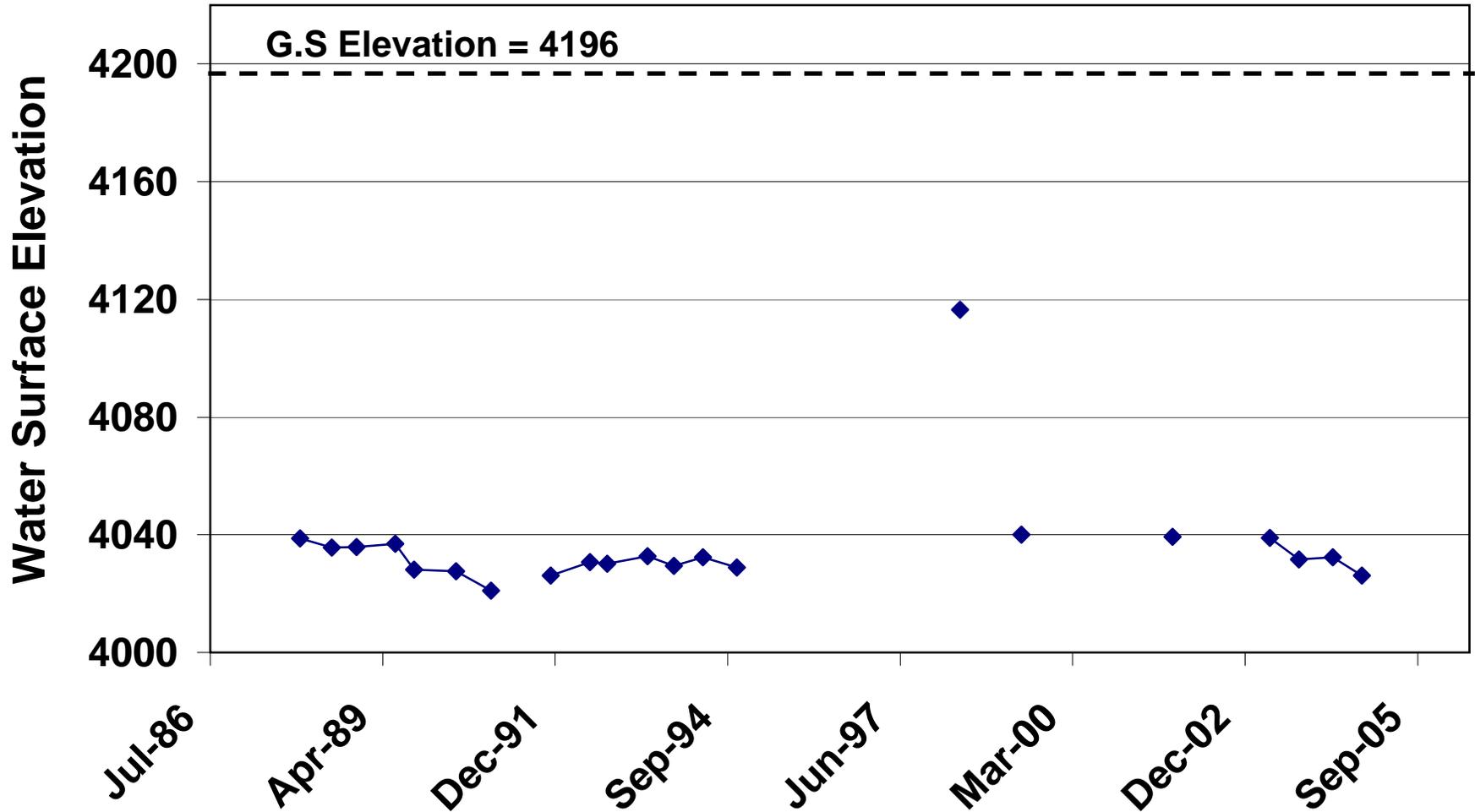
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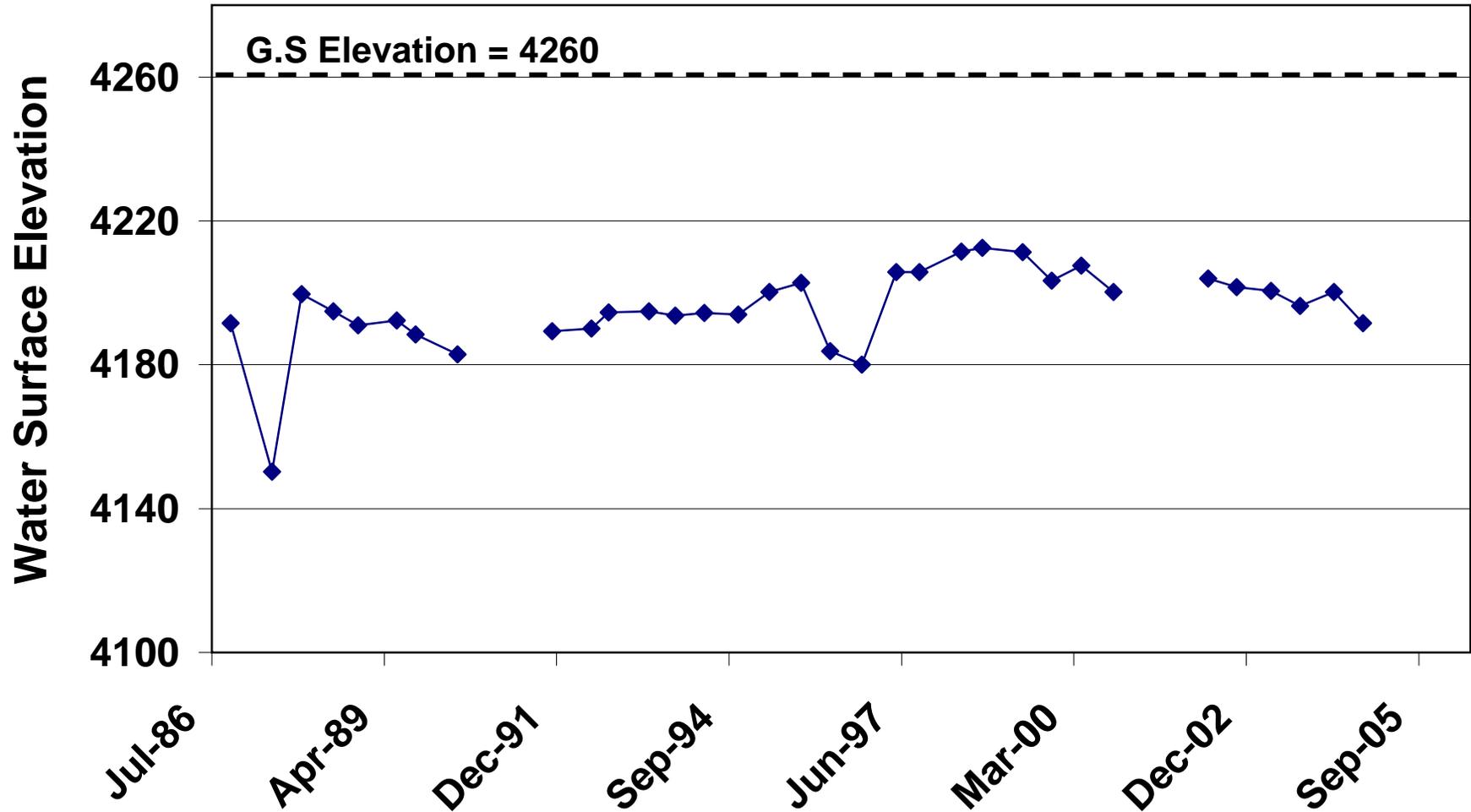
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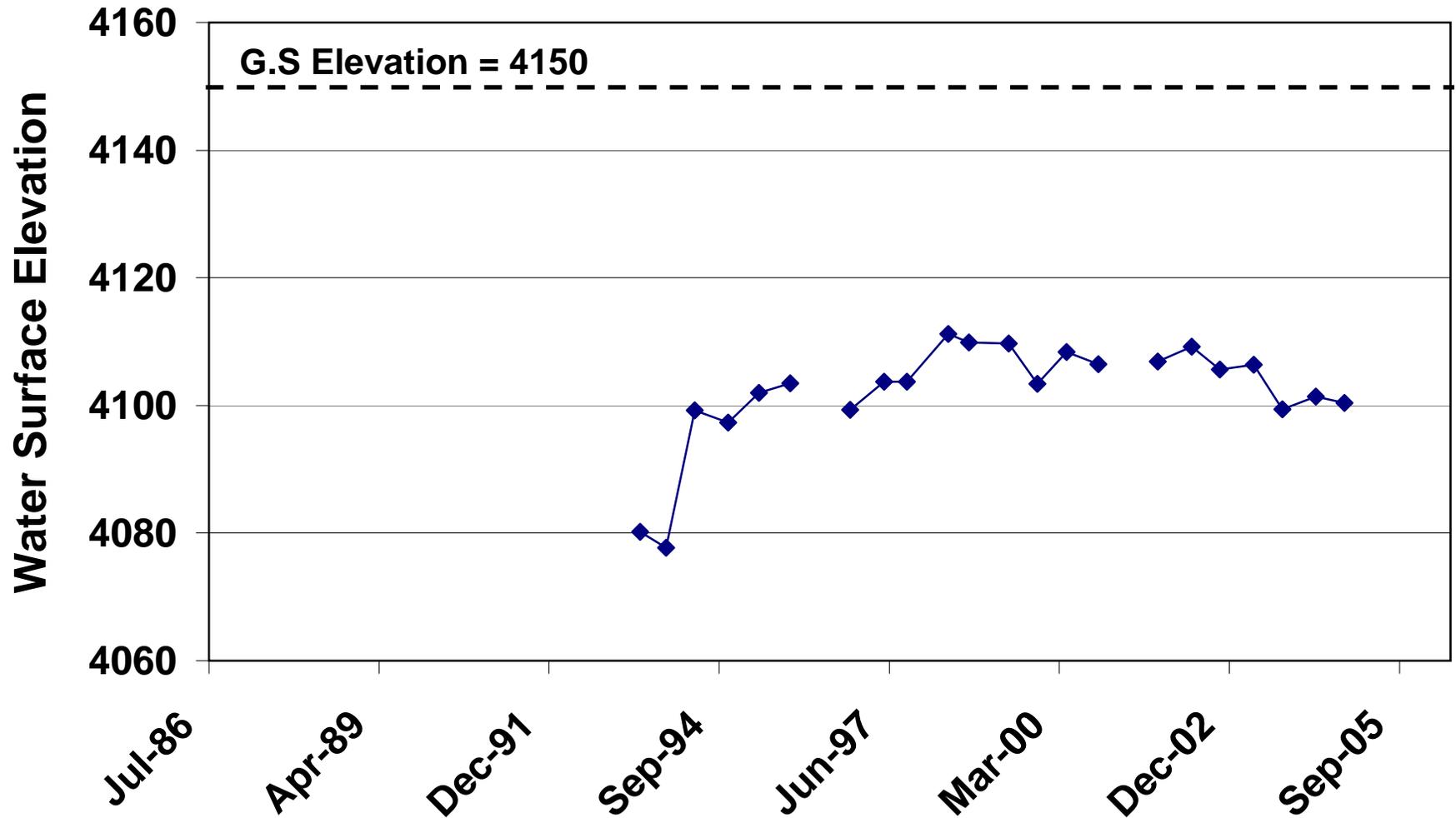
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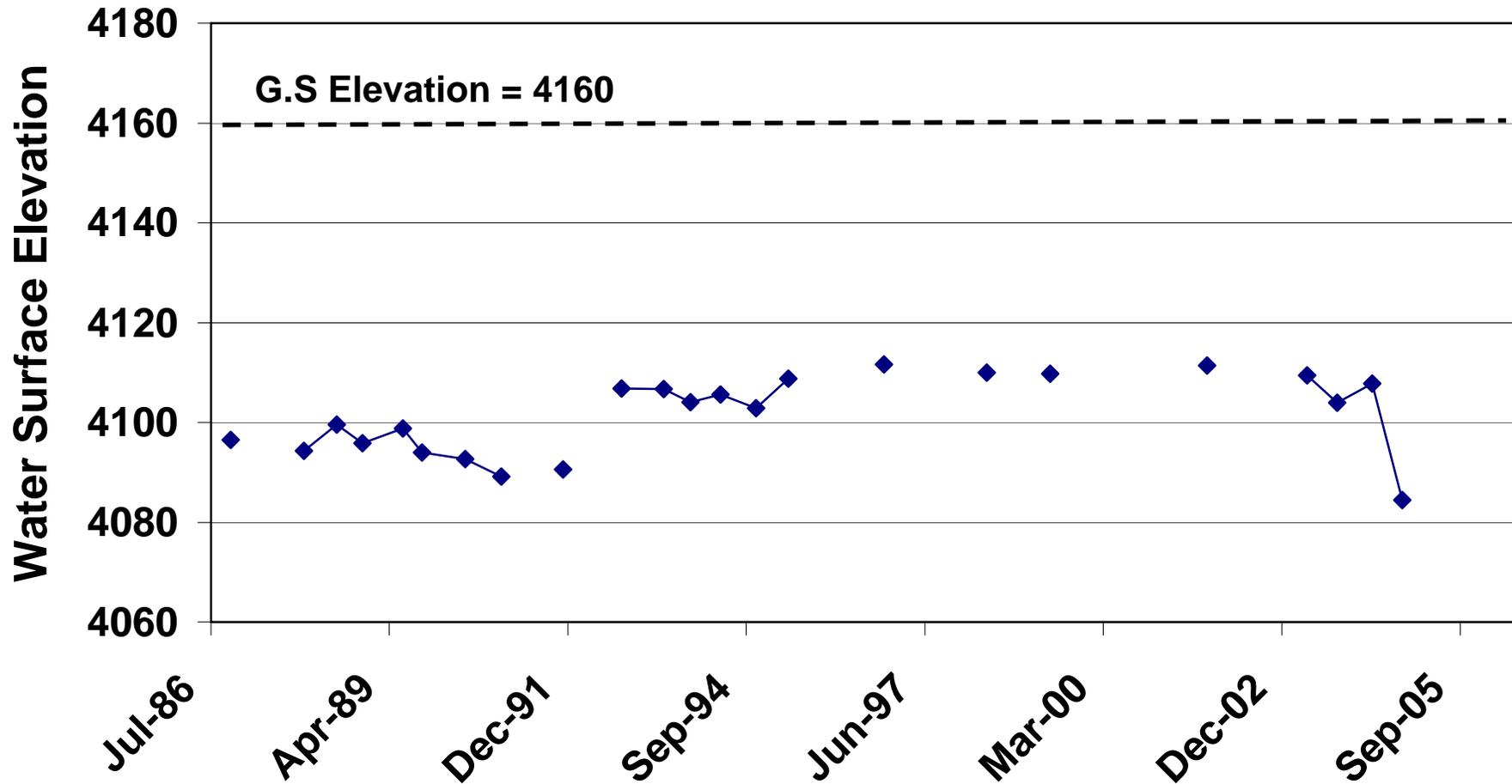
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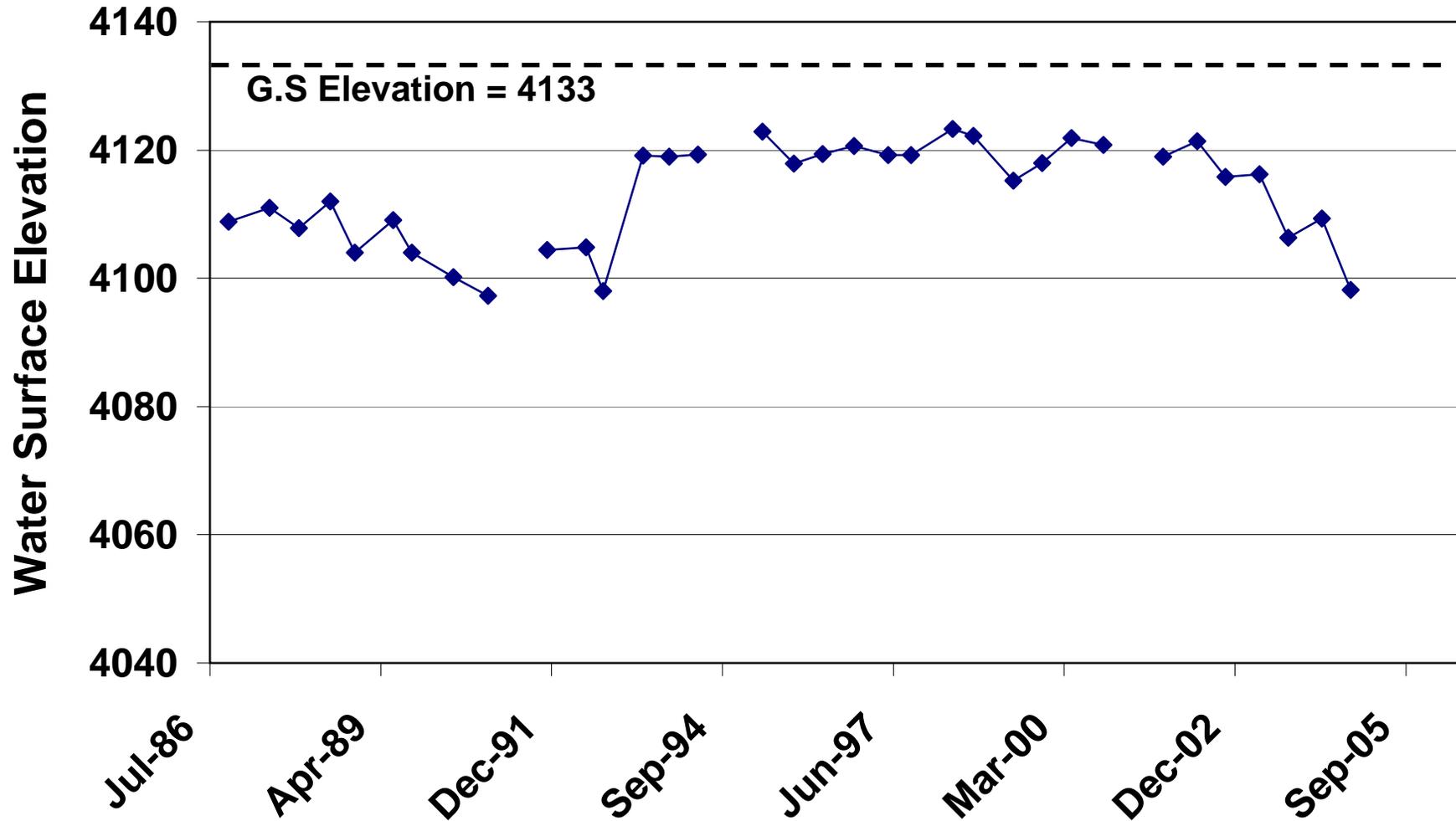
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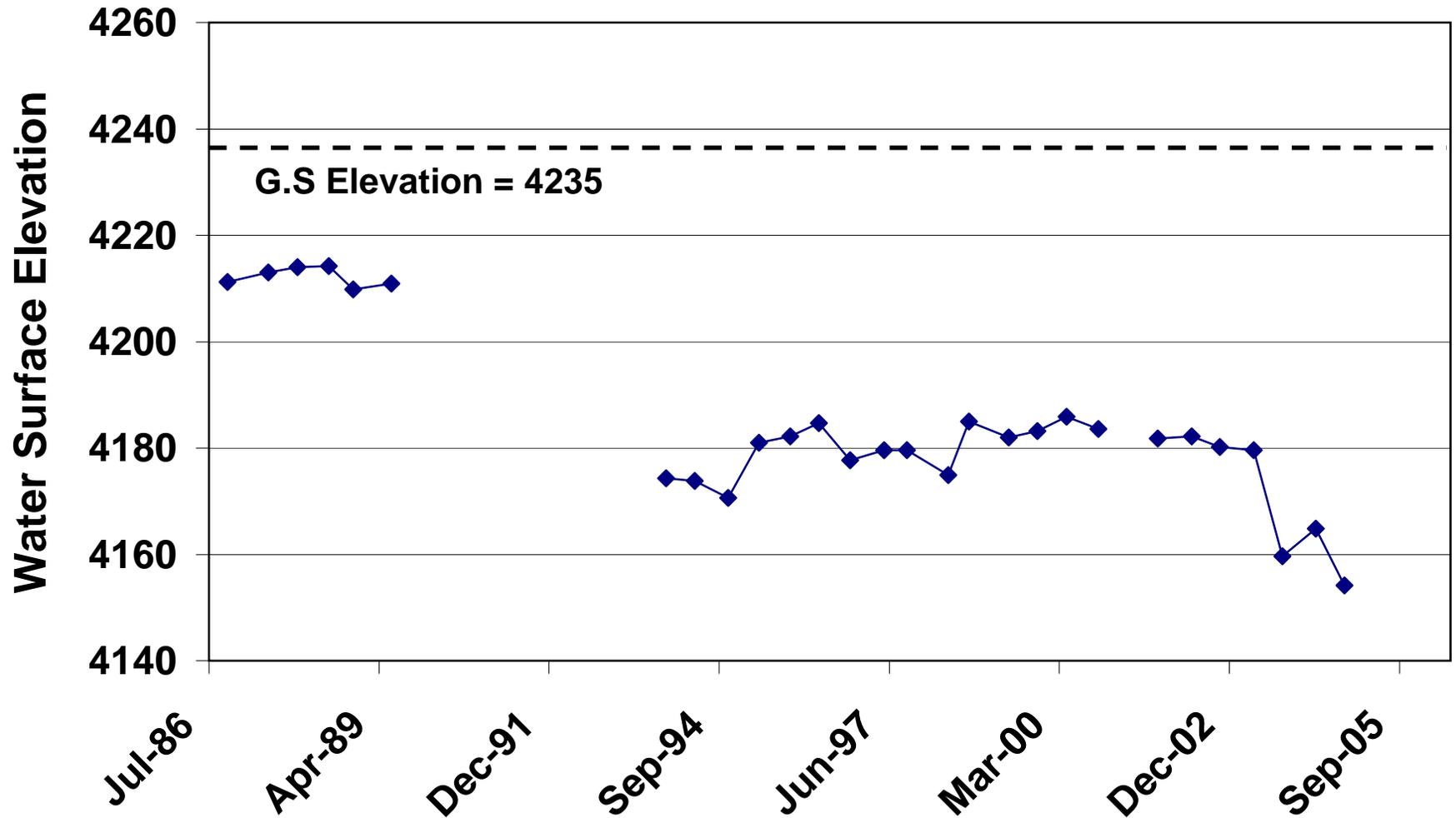
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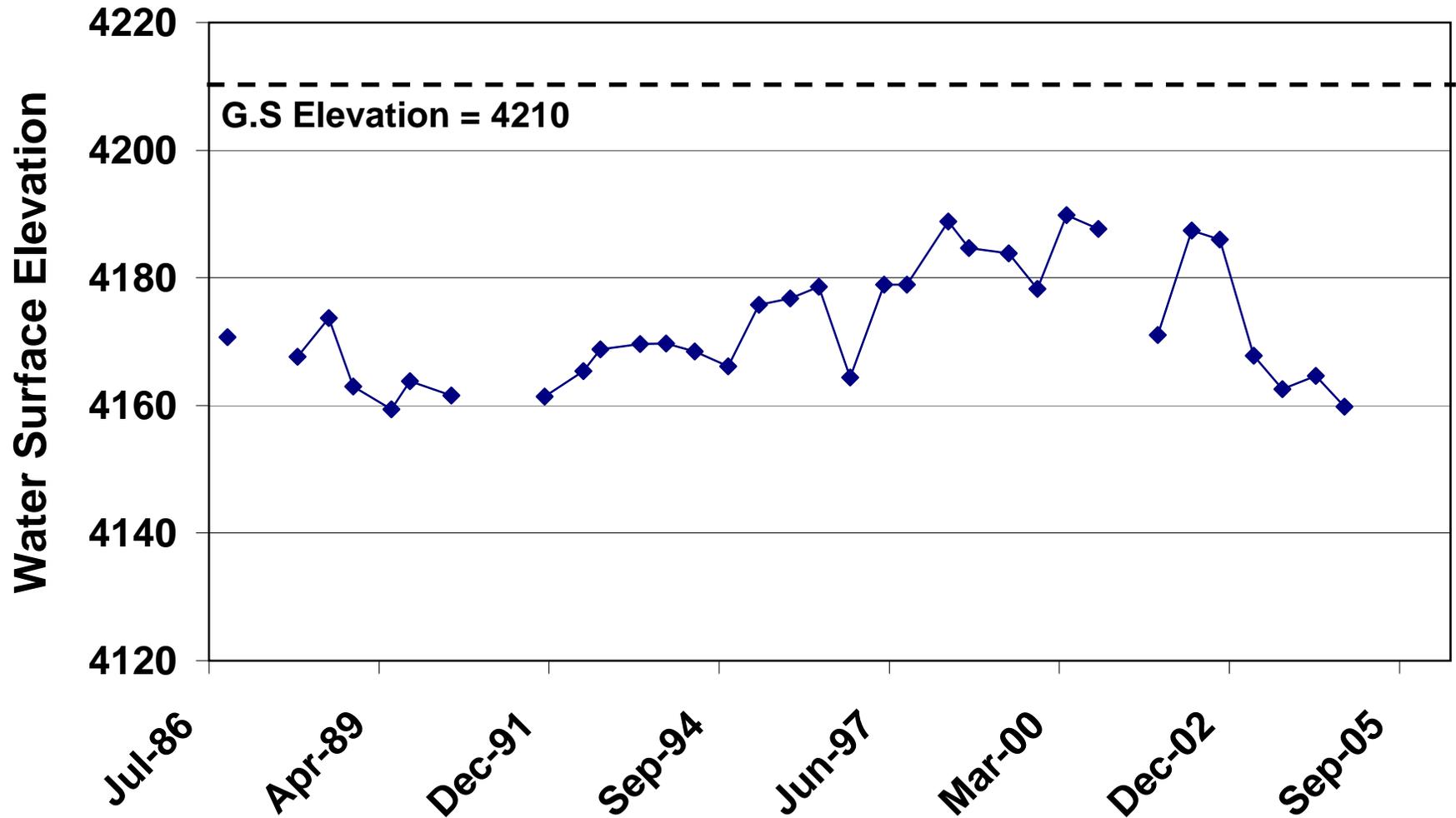
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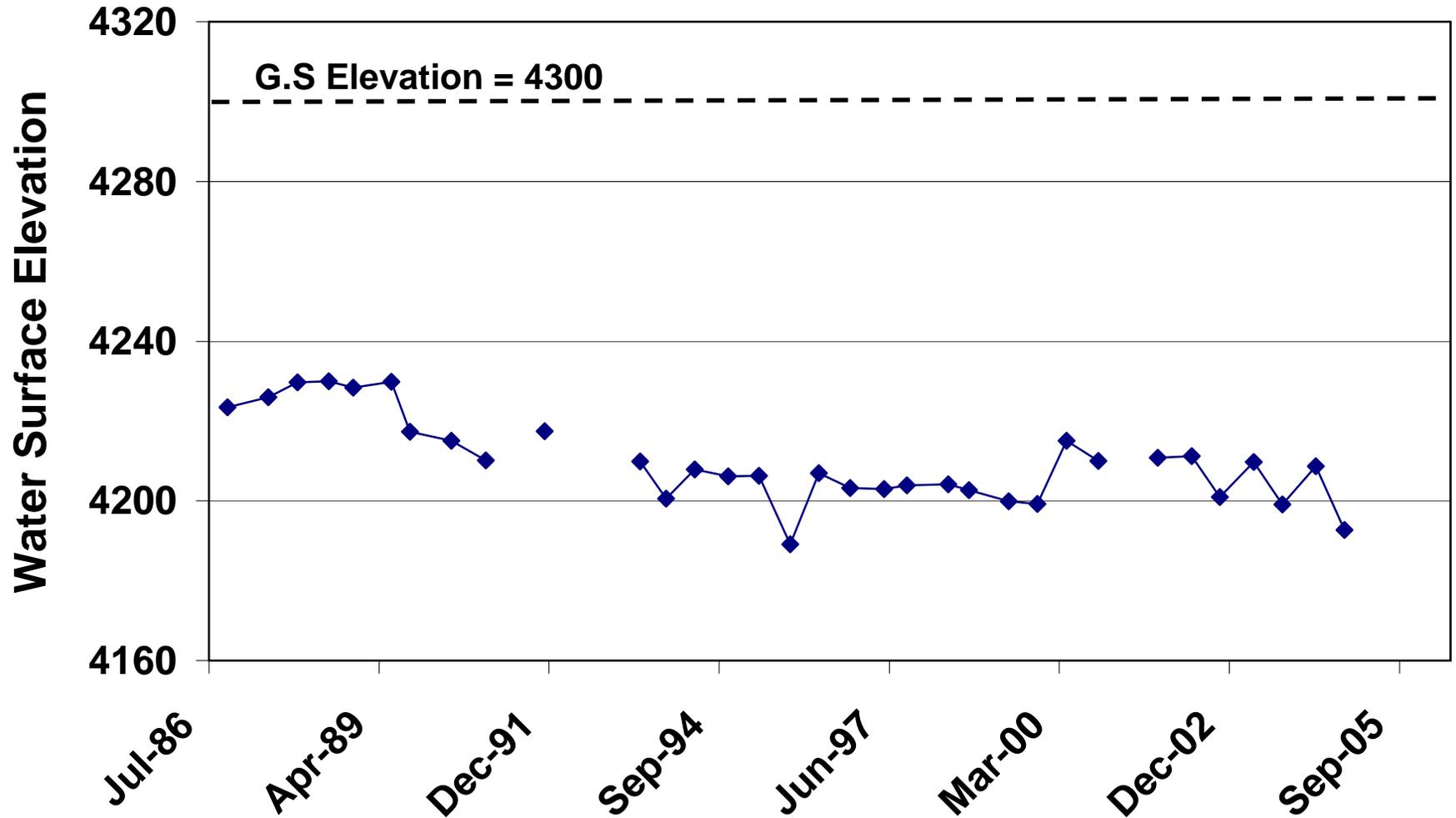
32S/32E-26N4



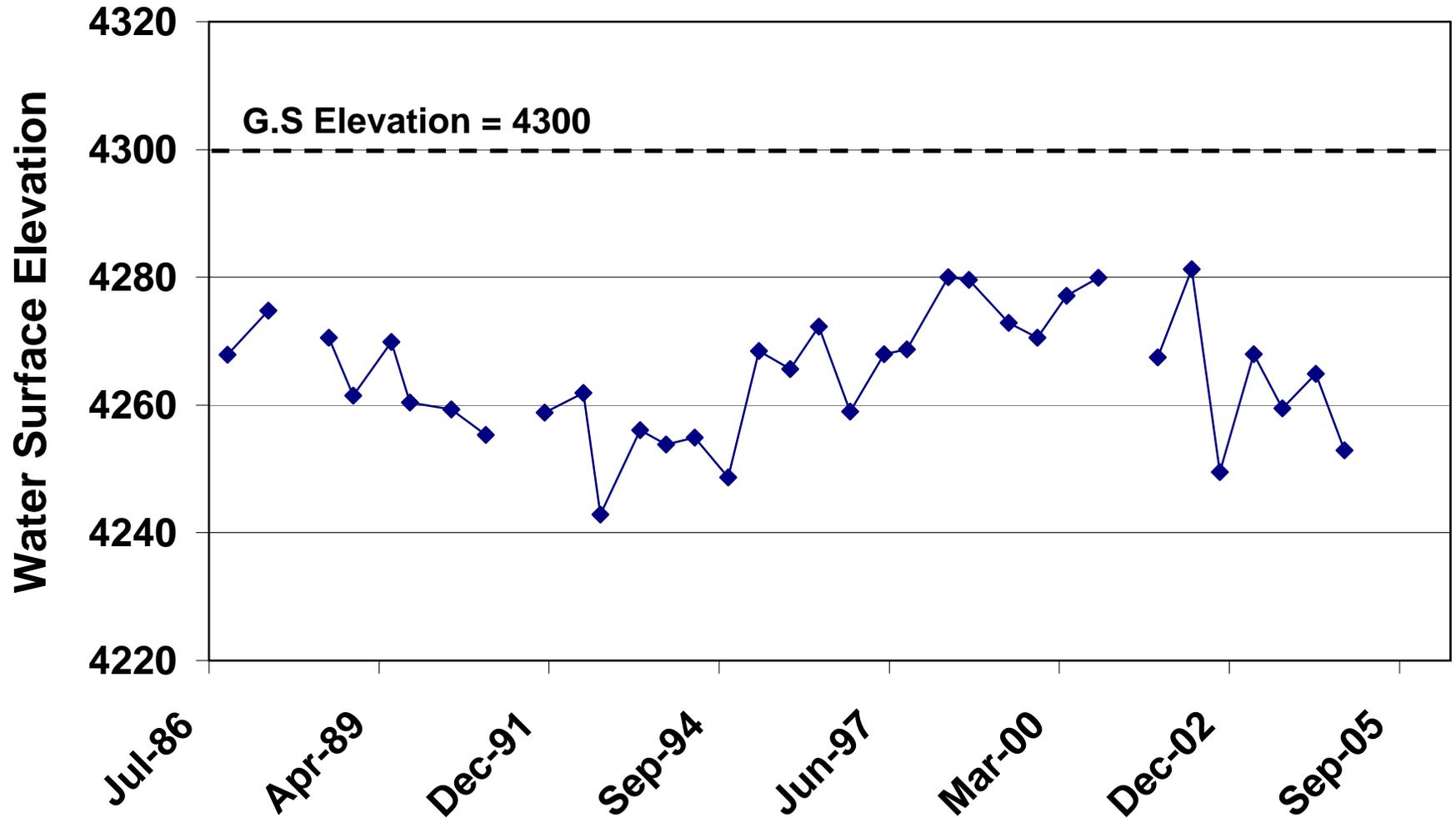
32S/32E-26R1



32S/32E-35G1



32S/32E-36G1



Appendix C: Tehachapi Basin Depth to Water Level Data 32S/33E

Well No.	13R1	19B1	19C1	19D1	19H2	19H4	19K2	19P1	20N6	20P1	20P3	21K1	21L1	21L2	21N1	21P1	21Q1	21R2	22D1	22D2	22E1	22J1	
Northing	-	595604.94	595575.20	595555.26	594837.59	595478.25	593568.13	591529.64	591588.05	591575.68	592246.03	592801.90	592840.12	592809.77	591524.88	591493.38	591526.54	592222.22	596249.25	596039.34	-	592914.42	
Easting	-	1857985.72	1857502.04	1855665.31	1859798.04	1860056.89	1857799.85	1856937.71	1860588.26	1862299.08	1862671.10	1869241.68	1867279.64	1867761.33	1866949.33	1868318.32	1869645.07	1870933.63	1871457.05	1871277.84	-	1876267.79	
Surface Elevation	4015	3910	3910	3920	3910	3920	3965	4020.7	3995.0	3983.5	3986.1	4007.6	4000	4000.7	4023.9	4030.4	4035	4027	3990	3990	4005	4037	
Ref to Surf Elev			0.6	0.5	0.7	2.1	0.4	0.8	0.5	1.0					2.0	1.5		1.5			1.5		
TOC Elev																							
Oct-86		N. Acc.	80.6	130.1	22.2	30	132.2			131.2	140					180.6		Running	80.9	80.2	Running		
Jun-87		93.5	80	81.7	20.2	29	133.4			130.1	132		200.6		146.4	175.4			79.8	80			
Dec-87		Running	76	126	67.4	28.6	133.2			132.5	142		N. Acc.		182	180.3		Running		81.6	Running		
Jun-88		N. Acc.	80.6	125.1	20	26.3	126.9				135.1				169.2	176		Running	75.5	78.2			
Nov-88			76.8	128	64.5	27.4	132.1			130.1	133.8				180	180.4				83.7	Running		
Jun-89			79	125.6	62.9	27	130.3			127.8	132.3				180	179.9				82.4			
Oct-89			64.3		150.2	26.8	140.3			127.7	133.2				179.8	180.3				84.1			
Jun-90	36.1		65.3		58.5	24	142.2			124.2	132.9		47.8		165.2	181.1	84.3				87.5	103.7	
Dec-90	39.1		71.6		61.5	29.9	149.1			127.7	138.2		50.3		166.1	184	86.3				89	110.2	
Aug-91										125.7						189.3							
Dec-91		Running	75.3	128	58.7	23.5	134.2			134.7	129.9	160			180.1	186					85.3		
Jul-92			65			22	138.1	126.9		124.5				159.9	178	178.5							
Oct-92	26.9		73.2		60.5	26.3	138			126	126.8				174.6	183.2					86.3		
Jun-93	25.4		70.6		54.8	22.4	136.2			119.1	119.7				172.9	174.1					85.4		
Nov-93	25.9		71.3		55.1	22.7	106.6			118.3	120.6				161	173.9					85.3		
May-94	24.5		70.3		53.8	19.3	104.8			117.6	118.9				166.9	172.9					84.9		
Nov-94	21.1		78.7		53.9	22.7	108			118.4	120.1				162.6	171.4					87	Running	
May-95	17.5		52.6		48.2	26.5	101.5			113.2	120.1				150.8	161.4					84.2	Running	
Nov-95	18.7	49.8	53.2	56.1	50	20.1	99			117	118				159.2	161.4							
May-96	24	47.5	52.3	60	48.3	18.2	97			112.2	113				159.2	156.2							
Nov-96	22.2	N. Acc.	52	55	49	20	96.1			114.3	115.7		N. Acc.		149.9	150					70.8	110.4	
May-97	18.1	46.1	47	48.3	49.5	17.1	98.9			98.4	113.5					155.2						96.1	
Oct-97	18		48.1	117.5	47.8	20.3	97.3			115.8	116.9				165.8	173.2					63.4	96.4	
Jun-98	14.9	N. Acc.	44.8	48	40.5	11.5	89.1			105.2	106.4		N. Acc.		143	148.4					125.1	107.8	94.7
Oct-98	7.1	N. Acc.	48	N. Acc.	51.9	13.6	90.4			106.9	107.3				145.4	149.2		Running		No Access	110.3	93.2	
May-99	9.3	40.9		41.1	38.3	7.7	87.9			101.4	102.9				148.9	157.2					95.9	110.9	90
Nov-99	15		44		45	17.3	95.9			101.6	112.9				140.7	144.9					129.9	119.9	90
Apr-00	14.7	Running	42.3	41.1	36.2	8.6	86.2	300+Dry		99	110.1				134.9	142					122.1	117.3	89.1
Oct-00	18.2	Running	45.4	49.9	38	11	89.4	Dry		106.3	114.2					142						99.1	90
May-01	9.3	40.9		41.1	38.3	7.7	87.9	144.1			102.9				148.9	157.2					95.9	110.9	90
Oct-01			17.6	47.4	42.8	19.7	92.4			107.3	107.5				146.8	151.5					72.4		
May-02	18.0	43.0	45.1		36.6	8.6	85.3			103.1	110.0					144.3						99.3	85.5
Oct-02	18.9	50.1	45.1		37.1	8.1	86.7			106.6	111.3										75.4	101.3	98.0
May-03	25.8		29.2		40.7	15.1	89.3			101.8	100.1		63.3									63.3	
Oct-03	25.1	44	26.2		38.1	11.4	94			108.7	107.5		65.7			148.7					67.1		
May-04	20.1	43.7	23.9		35.8	9.8	91.1			105.7	103.1		57.5			135.7					69.5		
Oct-04	27.3	49.7	29.8		40.2	8.9	100.7			109.1	105.3		65.3			142.7					75.1		
May-05	23.7	41.5	29.1		37.3	7.3	100.6			107.3	100.1		65.3			141.7					75.1		
Oct-05	29.4	47.6	33.1		49.8	10.1	121.7			118.1	115.6		75.1			158.7		85.7			77.9		
May-06	18.9	26.1	20.5		31.6	9.7	115.7			112.9	114.1		75.1			169.0		85.7			56.1		

Notes:
 Abn. - Well Abandoned
 Running - Well Pumping so no Water Level Collected.

Appendix C: Tehachapi Basin Depth to Water Level Data 32S/33E

Well No.	22J2	22K1	22L1	22M2	22N1	22P1	23N1	23N2	23Q1	24P1	25C2	25E1	25N1	26D1	26D2	26E1	26G1	26G3	26M1	26P1	26P2	26R1	
Northing	592996.34	593145.81	593465.46	593024.47	591530.00	591478.00	591483.94	591499.86	592332.10	591605.70	590284.17	588802.73	586106.33	590137.68	590766.87	589971.49	589918.68	588952.57	588631.32	586152.61	586177.78	586179.72	
Easting	1875772.34	1875016.26	1873771.77	1871409.26	1872334.74	1873688.39	1876454.08	1876882.15	1879155.40	1883149.42	1883117.74	1881737.54	1882679.40	1876523.38	1876798.64	1877626.51	1879078.33	1880070.16	1877575.44	1877766.94	1878294.83	1881244.92	
Surface Elevation	4036	4030	4030	4020	4038.7	4045.4	4040.4	4038.8	4024.1	4001.8	4020	4043.9	4075	4059.8	4057.6	4058.5	4051.1	4061.6	4084.4	4138.7	4136.3	4097.4	
Ref to Surf Elev		0.3				0.0	1.5			0.6	1.0	1.0	4.5	0.3	0.5	1.0							
TOC Elev																							
Oct-86		137.2	130.2	99.6	170.1		170.2	169.2			129.9	174.6	189.7	190.6	180.9	189.7	169.3			208.2		245.2	
Jun-87	136.4		148.6	94.3	245	201					160.7		173.5	188.1	175.9	180.3	165.5			204.1	204.1		22.1
Dec-87		134.6	139.1	102.4	169	Caved In	166.3	163.4	150.7	80	127.3	161	190.3	189.3	179.2	187.1	106.6			205		244.4	
Jun-88	134.3	130.2		96.5	166.4		169.9	168.4			120.1	163.2	183.2	190	179.3	180.7	168.6			210		242.7	
Nov-88		130.6	Dry	102.6	168.7		166.2	163.5	128.5	80	112.4	169.9	189.9	184.7	179.3	186.5	164.8			202.2		240.8	
Jun-89		129.8	138+	101.3	168		165.7	163.1	128.2	79.1	111.1	159	188.7	184.2	178.8	186	164			201.9		240	
Oct-89		128.3	Dry	102.3	170.3		162	160	126.9	80	112.1			183.9	178.5	179.3	162			199.3		239.2	
Jun-90		133.9		102.3	201.1	Dry	162.5	160.3	133	81.3	111	178.3		162.6	175.3	180.3	161.5			150.3		199.7	
Dec-90		137.7								85.3													
Aug-91										82.6													
Dec-91		200			175.3		159.9	157.2	128.5	83.7	115			181.9	175.9	178.5	162.5			198.9			
Jul-92		150 + Dry	200 + Dry				165.4	169.1	130.3	84.2	117.3			196.3	179.5	183.5	175.5			192.6		237.3	
Oct-92		22 + Dry	Aban.	100.9	164.6		158.9	157	127.6	86	119.1	167.5		183.2	174.9	179.5	160			200.2		235	
Jun-93		175.3		100	159.9		148.1	151	122.6	82.3	107.1			174.9	177.3	171.7	155.3			190.3		226.1	
Nov-93		123.3		99.8	189.1		147.6	149.3	122.5	82	107.9	Running	190.5	174	177	169.9	154.6			188.2		225.5	
May-94		117.5		100	167.1		154	151.2	122.5	77.6	107.4	Running	189.1	173.9	174	169.8	157.4			139.9		224.8	
Nov-94		113.5		102.9	165		153.1	151.2		81.5	108.1		179	174.1	174.3	169.9	157.8			190.1		234.1	
May-95		140		99.9	159.5		149	147.2	118.3	80.8	106.5		175.3	169.5	169.9	166.3	154.7			190		232.8	
Nov-95		102.4		160			148.9	147.4	115.6	80	106			187.9	166.8	166.8	158.6			191.9		231.1	
May-96		99.9		116.8	156.8		142.4	139	107.3	76.4	99.7			160.8	150.3		147.7			181.8		222.2	
Nov-96		99.3		117.3	171.6		140	139.5	108.4	88	99.4	N. Acc.	180.4	170	172.5	171.4	174.3			203.5		220.4	
May-97		105		115	148.3		138.5	145.7	108.1	75.3	96.1			158.2		157.1	144.5			179.1		217.3	
Oct-97		96.8		98.6	150		139.1	133.3	119.1	73.2	95			168.2	162.1	158	145.3			170.4		215.3	
Jun-98		95		112	146.5		136	132.6	104.5	71.5	95.9			163.3	155.1		154			177		219	
Oct-98		91.8		Running	151.7		135	131	100.1	69.9	93.9	6.9		158.9	163.3	167.7	142			182.2		219.1	
May-99		89.1		103.7	131.3		136	126	94.7	66.4	90	157.7	165.1	156.3	150.9	154.7	140.8			278 + Dry		215.6	
Nov-99		89.8		138			130.5	125	94.6	65.1	88.8		160	115.2	117.9	149.8	138.6			220+Dry		215.5	
Apr-00		88.3		135			125.5	119.4	91.2	63.1	86.2		156.2	109.3	111.7	145.1	135.8			250+Dry		211.1	
Oct-00		88.5		Running	131		132.5	135.7	93.5	63.4	86		163.8	111	112.2	145.7	137			Dry		210.9	
May-01		89.1		103.7	131.3		136	126	94.7	66.4	90	157.7	165.1	156.3	150.9	154.7	140.8			278+		215.6	
Oct-01	86.5	87.2		85.3	142.2		128.5	126.3	94.0	62.7	87.4		193.6	168.5	167.9	151.2	137.9					212.1	
May-02		84.8		110.3	135.1		123.6	128.7	92.6	64.2	82.8		156.0	109.1	110.0	140.9	135.2					208.2	
Oct-02		85.1		112.6	138.9		124.5	112.8	92.2	65.6	85.6		156.0	113.9	114.3	144.8	131.4					210.4	
May-03	89.1	77.9		79.1	137.2		122.6	109.5	92	65	85.5		153.9	159.9	160.3	142.1	130			280		210.1	
Oct-03	87.6	79.3		81.3	134.9		134	112.6	97.5	66.9	87.1		165.3	166.1	165.3	142.9	137.5					213.7	
May-04	85.5	86.0		82.7	135.0		126.0	115.1	101.8	66.8	98.5		173.2	160.7	170.9	136.7	130.4					215.1	
Oct-04	93.1	90.1		107.3	145.1		130.3	120.0	100.9	67.3	100.9		179.1	167.3	175.3	142.1	150.1					220.2	
May-05	91.2	84.8		99.1	134.5		123.4	107.3	94.0	68.0	87.0		156.8	144.5	170.2	144.2	129.9					213.0	
Oct-05	103.7	99.1		117.7	156.1		129.5	120.9	109.8	75.7	97.6		168.1	173.1	187.1	156.7	170.0	136.1				220.6	
May-06	91.7	81.4		100.9	120.3		100.6	105.1	97.1	71.8	86.1		160.7	126.3	171.5	140.7	156.7	140.1				212.1	

Notes:
 Abn. - Well Abandoned
 Running - Well Pumping so no Water Level Collected.

Appendix C: Tehachapi Basin Depth to Water Level Data 32S/33E

Well No.	27B1	27D1	27D2	27E1	27N2	28A1	28B1	28E2	28F1	28J1	28K1	28M1	29C5	29C6	29H2	29J1	29J2	29K1	29P1	29P2	30B1	30C2
Northing	590166.86	591245.81	591270.97	588798.48	586196.92	591392.49	590212.05	590068.57	588841.90	588827.48	-	588743.35	590186.03	590195.75	588848.26	588616.83	588713.30	588668.19	586156.86	587355.41	590192.80	590206.33
Easting	1873914.73	1871471.06	1871322.01	1871827.74	1872117.50	1869829.83	1869030.34	1867018.33	1868119.06	1870320.64	-	1866319.84	1862572.12	1861886.83	1865300.88	1865567.03	1864596.42	1864009.11	1861906.47	1862032.41	1858351.96	1857236.70
Surface Elevation	4063.6	4038.7	4037.9	4075.5	4129.9	4034.7	4057.1	4049.2	4078	4087	4104.1	4074.5	4033.5	4030	4068.5	4065	4070.8	4069.1	4173	4120.7	4067.4	4080.8
Ref to Surf Elev	0.5	1.0		2.0	2.0	1.8		2.6							0.7		1.7		1.0	0.8	1.3	0.4
TOC Elev																						
Oct-86		100.7		200.3	248.2	204			188.1	211.5	206.8							210.4	138.2		265.5	135.1
Jun-87					239.2							167.1						210	134.2	120.3	250	
Dec-87	191.5	100.2		199.3	246.5	205.1				207		192	129.3				120.2	132.6	135			138
Jun-88	196.5	97.5		200.1		197.7			185.3	205.1		200.1			220.3		220	221.7	145.6	110	263.9	122.7
Nov-88	189.9	101.6		197.4	245.3					205		190	127.7			128.7		190.6	141.3	141.2		136.7
Jun-89	188.3	101		197.1	244.3	204				203.9		189.1	126.3			127.2	119.9	180.9	137.9	136.2		135
Oct-89	183.9	182.6		198.2	240	203.7				200.2		187.3	129.2		150.2			200	137.5	105.5		137.3
Jun-90	180.9	181.6		196.3	241.1	201.3				197		184			147.3			195.5	140.7	101.6		138.4
Dec-90					244.3							189.2										
Aug-91					240.6							190										
Dec-91	182.1	182.9		192.7	237.3	210.3				202.9		190.9							147.5	110.1		140.1
Jul-92	177.2			187.6	241.7	211.9				197.1		188.8							141.2	108		136.6
Oct-92	174.3			189.4	234.6	208.7				199.5		189	120.3					199.9	147.3	110.6		139.3
Jun-93	173.9	169		190	231.7	205.6				199.9		187.1	119.4					199.9	145.8	107.6		138.7
Nov-93	172.9	168.1		182.1	226.7	201.9				199.2		183.9		205				198.7	146	106.9		140.7
May-94	176.3	170.5		186.2	233.1	200.2				197.2		186.7							147.8	107.6		140.5
Nov-94	174.3	169.9		185.6	232.2	Running				193.4		190.6			Aban.		Aban.	165.9	148.5	119.1		145
May-95	172.9	163.8		183.2	230	159.9				Aban.		180.8							148	106.6		140.8
Nov-95	172	161.5		181	229.9									155.5					147.6	106.6		139.3
May-96	170	162.6		173	220	161.3													142.4	101.3		
Nov-96	210.5	179.1		197.7	222	153						177.2		160.1				194.5	152.4	111.6	N. Acc.	136.4
May-97	161.1	135	147.1	170		160.2												298		140.8		125.2
Oct-97	160.4	153.2		171.3	219	176.1						160.3		234.4				130.9	158.9	151	120	136.7
Jun-98	159.6	151.9		170	217.5	152.7					197.8							80				120.9
Oct-98	168.9	158.3		162.8		Running					160.8	N. Acc.								112.1	N. Acc.	135.4
May-99	154			158.4	208.1	167.1		170			179.1							263.9	145.5	106.1		119.9
Nov-99	152	139.9		158.7	207.2	193.2		165			178.9			150.4					145.7	101.5		135.4
Apr-00	147.2	130.1		156.7	205.1	183.1		163.9			178.9			148.2					142	103		133.1
Oct-00	149	131.9		157	208	182.6	168.6	173.7			182.4			152.9					143.7	107.7		135.7
May-01	154			158.4	208.1	167.1		170			179.1							263.9	145.5	106.1		119.9
Oct-01	149.5	156.0		162.3	225.0	155.8		165.4			178.3	179.7		193.3					143.4	105.9		136.6
May-02	146.1	132.8		153.6	205.8	179.3	167.6	161.7			179.0			149.8					138.8	101.0		132.1
Oct-02	150.8	150.1		150.1	206.0		147.2	171.9			176.6			151.0					141.4	109.0		133.8
May-03	140.2	149.7		153.1	205.2			164			168.1			190.1					141.2	103.7		131.7
Oct-03	141.2	150.1		155.7	207.7			172.7			168.9			193.1					147.7	105.1		132.1
May-04	145.8	149.0		159.1	206.0			172.7			178.5			201.5					146.0	110.9		128.1
Oct-04	149.3	175.1		170.1	225.2			179.1			179.7			227.5					149.3	115.7		137.1
May-05	141.8	145.2		160.4	215.9			165.2			171.1			200.1					140.3	110.7		131.5
Oct-05	175.1	186.7		175.1	256.1			177.1			189.6			221.5					157.6	121.5		157.6
May-06	155.3	161.7		126.1	212.6			177.1			192.9			196.7					140.5	109.6		140.3

Notes:
 Abn. - Well Abandoned
 Running - Well Pumping so no Water Level Collected.

Appendix C: Tehachapi Basin Depth to Water Level Data 32S/33E

Well No.	30F1	30F2	30F3	30H1	30H2	30K1	30Q1	30R1	32B1	32C1	34F1	35A2	36C1	36D1
Northing	588839.77	588846.21	589462.56	589864.02	589128.33	588647.14	586358.99	586160.91	585993.13	-	583635.78	-	585844.59	584757.19
Easting	1856874.91	1857095.27	1857553.35	1860299.74	1859825.77	1858011.38	1857725.80	1860185.92	1864315.36	-	1872419.92	-	1884166.28	1881737.38
Surface Elevation	4141.2	4138.1	4111.1	4054.6	4085.9	4123.8	4205.8	4169.7	4198.2	4240	4180	4103	4040	4119.1
Ref to Surf Elev		1.0		0.4	2.5									
TOC Elev														
Oct-86	240.3	145.6	157.9	230.6	238.2						300+		180.7	172.4
Jun-87	231.9		150.3								300+		120	230
Dec-87	241.7	145.3	157.6	232.5							300.1	197.5		135.1
Jun-88		140.2	149.7	224	236.2						300+		180.3	168.7
Nov-88		147.1	156.2	150.9	232.1						294.3	189.9		135.8
Jun-89	240	145.6	150.1	146.8	230.7						290.3	190.1		134.7
Oct-89	240.9	148.9	157	150.6	228.2						292.5			221.2
Jun-90	240	149.5	163	151.7	221.2						300			
Dec-90														
Aug-91														
Dec-91	241.8	150.7	160	150.9	229.1						295.3			222.2
Jul-92	239	146		149.2	230.1						290.5			219.3
Oct-92	238.1	110.7	159.3	147.8	244.2						283.1			225
Jun-93	235.9	108.6	156.2	145	222.8						279.2			235.6
Nov-93		109.9	160.3		224.7									
May-94		110	159.9	143.7	219.3						275.3			227
Nov-94		113	162.2	147.7	228.7			165.5			273.2			221.3
May-95		110	155.7	143.7	216.3			161.1			269			218.3
Nov-95		132.2	107.5	143.9	226.5			162.5			283.2			217
May-96		127.2	105.3		210.5			155.5		278.1	195.2	167.7		
Nov-96		178.2	151.3	222.8	221.6		214		274.1	219	N. Acc.	217.3		
May-97		124.5	98.6	136.9	215.6		211.7		295.2	290	200.5	263.6		
Oct-97		101.1	140.2	127.3	232.4		146.2		268.1	160		203.1		
Jun-98		165.6	122.8		208.2						272.4	189.9	N. Acc.	
Oct-98		132.2	115.1		217.9			171.3	N. Acc.		296.5			203.2
May-99		119	108		204.5			163.9			270.1	196	191.7	204.6
Nov-99		128.9	119	140	209.5			176.8			275.9	187.6	149.9	203
Apr-00		127.1	117.7		201.4	161		171.5			268.3	184	142.1	199.7
Oct-00		128.5	119.2		214	170.9		172.6			262.5	193.6	143.7	200.8
May-01		119	108		204.5			163.9			270.1	196	191.7	204.6
Oct-01		99.5	135.9		201.0			167.1			255.1	183.7		198.1
May-02		120.7	118.9		212.9			170.0			260.2	182.0	140.9	196.9
Oct-02		122.2	116.0		213.3			170.1			261.3	188.8	147.3	195.5
May-03		90.1	131.7		195.3			160.4				180.2		195.8
Oct-03		91.9	135.6		233.1			180.1			161.9	194		197.1
May-04		90.5	129.7		229.8			167.0			157.8	203.1		197.5
Oct-04		99.9	135.6		235.7			170.5			177.1	207.3		199.3
May-05		90.4	131.1		230.5			165.5			169.7	101.3		198.7
Oct-05		110.3	123.1		250.1			173.5			169.9	103.1		200.7
May-06		96.1	115.5		225.9			156.1			156.3	86.7		191.1

Notes:

Abn. - Well Abandoned
 Running - Well Pumping so no Water Level Collected.

Appendix C: Tehachapi Basin Water Level Data 32S/33E

Well No.	13R1	19B1	19C1	19D1	19H2	19H4	19K2	19P1	20N6	20P1	20P3	21K1	21L1	21L2	21N1	21P1	21Q1	21R2
Northing	-	595604.94	595575.20	595555.26	594837.59	595478.25	593568.13	591529.64	591588.05	591575.68	592246.03	592801.90	592840.12	592809.77	591524.88	591493.38	591526.54	592222.22
Easting	-	1857985.72	1857502.04	1855665.31	1859798.04	1860056.89	1857799.85	1856937.71	1860588.26	1862299.08	1862671.10	1869241.68	1867279.64	1867761.33	1866949.33	1868318.32	1869645.07	1870933.63
Surface Elevation	4015	3910	3910	3920	3910	3920	3965	4020.7	3995.0	3983.5	3986.1	4007.6	4000	4000.7	4023.9	4030.4	4035	4027
Ref to Surf Elev			0.6	0.5	0.7	2.1	0.4	0.8	0.5	1.0					2.0	1.5		1.5
TOC Elev	4015	3910	3909.4	3919.5	3909.3	3917.9	3964.6	4019.9	3994.5	3982.5	3986.1	4007.6	4000	4000.7	4021.9	4028.9	4035	4025.5
Oct-86			3828.8	3789.4	3887.1	3887.9	3832.4			3851.3	3846.1					3848.3		
Jun-87		3816.5	3829.4	3837.8	3889.1	3888.9	3831.2			3852.4	3854.1		3799.4		3875.5	3853.5		
Dec-87			3833.4	3793.5	3841.9	3889.3	3831.4			3850	3844.1				3839.9	3848.6		
Jun-88			3828.8	3794.4	3889.3	3891.6	3837.7				3851				3852.7	3852.9		
Nov-88			3832.6	3791.5	3844.8	3890.5	3832.5			3852.4	3852.3				3841.9	3848.5		
Jun-89			3830.4	3793.9	3846.4	3890.9	3834.3			3854.7	3853.8				3841.9	3849		
Oct-89			3845.1		3759.1	3891.1	3824.3			3854.8	3852.9				3842.1	3848.6		
Jun-90	3978.9		3844.1		3850.8	3893.9	3822.4			3858.3	3853.2		3952.2		3856.7	3847.8	3950.7	
Dec-90	3975.9		3837.8		3847.8	3888	3815.5			3854.8	3847.9		3949.7		3855.8	3844.9	3948.7	
Aug-91										3856.8						3839.6		
Dec-91			3834.1	3791.5	3850.6	3894.4	3830.4			3847.8	3856.2	3847.6			3841.8	3842.9		
Jul-92			3844.4			3895.9	3826.5		3867.6	3858				3840.8	3843.9	3850.4		
Oct-92	3988.1		3836.2		3848.8	3891.6	3826.6			3856.5	3859.3				3847.3	3845.7		
Jun-93	3989.6		3838.8		3854.5	3895.5	3828.4			3863.4	3866.4				3849	3854.8		
Nov-93	3989.1		3838.1		3854.2	3895.2	3858			3864.2	3865.5				3860.9	3855		
May-94	3990.5		3839.1		3855.5	3898.6	3859.8			3864.9	3867.2				3855	3856		
Nov-94	3993.9		3830.7		3855.4	3895.2	3856.6			3864.1	3866				3859.3	3857.5		
May-95	3997.5		3856.8		3861.1	3891.4	3863.1			3869.3	3866				3871.1	3867.5		
Nov-95	3996.3	3860.2	3856.2	3863.4	3859.3	3897.8	3865.6			3865.5	3868.1				3862.7	3867.5		
May-96	3991	3862.5	3857.1	3859.5	3861	3899.7	3867.6			3870.3	3873.1				3862.7	3872.7		
Nov-96	3992.8		3857.4	3864.5	3860.3	3897.9	3868.5			3868.2	3870.4				3872	3878.9		
May-97	3996.9	3863.9	3862.4	3871.2	3859.8	3900.8	3865.7			3884.1	3872.6					3873.7		
Oct-97	3997		3861.3	3802	3861.5	3897.6	3867.3			3866.7	3869.2				3856.1	3855.7		
Jun-98	4000.1		3864.6	3871.5	3868.8	3906.4	3875.5			3877.3	3879.7				3878.9	3880.5		
Oct-98	4007.9		3861.4		3857.4	3904.3	3874.2			3875.6	3878.8				3876.5	3879.7		
May-99	4005.7	3869.1		3878.4	3871	3910.2	3876.7			3881.1	3883.2				3873	3871.7		
Nov-99	4000		3865.4		3864.3	3900.6	3868.7			3880.9	3873.2				3881.2	3884		
Apr-00	4000.3		3867.1	3878.4	3873.1	3909.3	3878.4			3883.5	3876				3887	3886.9		
Oct-00	3996.8		3864	3869.6	3871.3	3906.9	3875.2			3876.2	3871.9					3886.9		
May-01	4005.7	3869.1		3878.4	3871	3910.2	3876.7	3875.8			3883.2				3873	3871.7		
Oct-01			3891.8	3872.1	3866.5	3898.2	3872.2			3875.2	3878.6				3875.1	3877.4		
May-02	3997	3867	3864.3		3872.7	3909.3	3879.3			3879.4	3876.1					3884.6		
Oct-02	3996.1	3859.9	3864.3		3872.2	3909.8	3877.9			3875.9	3874.8							
May-03	3989.2	3910	3880.2		3868.6	3902.8	3875.3			3880.7	3886		3936.7					
Oct-03	3989.9	3866	3883.2		3871.2	3906.5	3870.6			3873.8	3878.6					3880.2		
May-04	3994.9	3866.3	3885.5		3873.52	3908.1	3873.5			3876.8	3883		3942.5			3893.2		
Oct-04	3987.7	3860.3	3879.6		3869.1	3909	3863.9			3873.4	3880.8		3934.7			3886.2		
Hydrograph	y		y		y					y						y		

Notes: **BOLD = Elevation Data Estimated**

Appendix C: Tehachapi Basin Water Level Data 32S/33E

Well No.	22D1	22D2	22E1	22J1	22J2	22K1	22L1	22M2	22N1	22P1	23N1	23N2	23Q1	24P1	25C2	25E1	25N1	26D1
Northing	596249.25	596039.34		592914.42	592996.34	593145.81	593465.46	593024.47	591530.00	591478.00	591483.94	591499.86	592332.10	591605.70	590284.17	588802.73	586106.33	590137.68
Easting	1871457.05	1871277.84		1876267.79	1875772.34	1875016.26	1873771.77	1871409.26	1872334.74	1873688.39	1876454.08	1876882.15	1879155.40	1883149.42	1883117.74	1881737.54	1882679.40	1876523.38
Surface Elevation	3990	3990	4005	4037	4036	4030	4030	4020	4038.7	4045.4	4040.4	4038.8	4024.1	4001.8	4020	4043.9	4075	4059.8
Ref to Surf Elev			1.5			0.3				0.0	1.5			0.6	1.0	1.0	4.5	0.3
TOC Elev	3990	3990	4003.5	4037	4036	4029.7	4030	4020	4038.7	4045.4	4038.9	4038.8	4024.1	4001.2	4019	4042.9	4070.5	4059.5
Oct-86	3909.1	3909.8				3892.5	3899.8	3920.4	3868.6		3868.7	3869.6			3889.1	3868.3	3880.8	3868.9
Jun-87	3910.2	3910			3899.6		3881.4	3925.7	3793.7	3844.4					3858.3		3897	3871.4
Dec-87		3908.4				3895.1	3890.9	3917.6	3869.7		3872.6	3875.4	3873.4	3921.2	3891.7	3881.9	3880.2	3870.2
Jun-88	3914.5	3911.8			3901.7	3899.5		3923.5	3872.3		3869	3870.4			3898.9	3879.7	3887.3	3869.5
Nov-88		3906.3				3899.1		3917.4	3870		3872.7	3875.3	3895.6	3921.2	3906.6	3873	3880.6	3874.8
Jun-89		3907.6				3899.9		3918.7	3870.7		3873.2	3875.7	3895.9	3922.1	3907.9	3883.9	3881.8	3875.3
Oct-89		3905.9				3901.4		3917.7	3868.4		3876.9	3878.8	3897.2	3921.2	3906.9			3875.6
Jun-90		3902.5	3899.8			3895.8		3917.7	3837.6		3876.4	3878.5	3891.1	3919.9	3908	3864.6		3896.9
Dec-90		3901	3893.3			3892								3915.9				
Aug-91														3918.6				
Dec-91		3904.7				3829.7			3863.4		3879	3881.6	3895.6	3917.5	3904			3877.6
Jul-92											3873.5	3869.7	3893.8	3917	3901.7			3863.2
Oct-92		3903.7						3919.1	3874.1		3880	3881.8	3896.5	3915.2	3899.9	3875.4		3876.3
Jun-93		3904.6				3854.4		3920	3878.8		3890.8	3887.8	3901.5	3918.9	3911.9			3884.6
Nov-93		3904.7				3906.4		3920.2	3849.6		3891.3	3889.5	3901.6	3919.2	3911.1		3880	3885.5
May-94		3905.1				3912.2		3920	3871.6		3884.9	3887.6	3901.6	3923.6	3911.6		3881.4	3885.6
Nov-94		3903				3916.2		3917.1	3873.7		3885.8	3887.6		3919.7	3910.9		3891.5	3885.4
May-95		3905.8				3889.7		3920.1	3879.2		3889.9	3891.6	3905.8	3920.4	3912.5		3895.2	3890
Nov-95						3927.3			3878.7		3890	3891.4	3908.5	3921.2	3913			
May-96						3929.8		3903.2	3881.9		3896.5	3899.8	3916.8	3924.8	3919.3			3898.7
Nov-96		3919.2	3893.1			3930.4		3902.7	3867.1		3898.9	3899.3	3915.7	3913.2	3919.6		3890.1	3889.5
May-97				3940.9		3924.7		3905	3890.4		3900.4	3893.1	3916	3925.9	3922.9			3901.3
Oct-97		3926.6		3940.6		3932.9		3921.4	3888.7		3899.8	3905.5	3905	3928	3924		3902.3	3897.4
Jun-98		3864.9	3895.7	3942.3		3934.7		3908	3892.2		3902.9	3906.2	3919.6	3929.7	3923.1	3913	3907.2	3904.4
Oct-98			3893.2	3943.8		3937.9			3887		3903.9	3907.8	3924	3931.3	3925.1	4036		3900.6
May-99		3894.1	3892.6	3947		3940.6		3916.3	3907.4		3902.9	3912.8	3929.4	3934.8	3929	3885.2	3905.4	3903.2
Nov-99		3860.1	3883.6	3947		3939.9			3900.7		3908.4	3913.8	3929.5	3936.1	3930.2		3910.5	3944.3
Apr-00		3867.9	3886.2	3947.9		3941.4			3903.7		3913.4	3919.4	3932.9	3938.1	3932.8		3914.3	3950.2
Oct-00			3904.4	3947		3941.2			3907.7		3906.4	3903.1	3930.6	3937.8	3933		3906.7	3948.5
May-01		3894.1	3892.6	3947		3940.6		3916.3	3907.4		3902.9	3912.8	3929.4	3934.8	3929	3885.2	3905.4	3903.2
Oct-01		3917.6			3949.5	3942.5		3934.7	3896.5		3910.4	3912.5	3930.1	3938.5	3931.6		3876.9	3891
May-02			3904.2	3951.5		3944.9		3909.7	3903.6		3915.3	3910.1	3931.5	3937	3936.2		3914.5	3950.4
Oct-02		3914.6	3902.2	3939		3944.6		3907.4	3899.8		3914.4	3926	3931.9	3935.6	3933.4		3914.5	3945.6
May-03		3926.7			3946.9	3951.8		3940.9	3901.5		3916.3	3929.3	3932.1	3936.2	3933.5		3916.6	3899.6
Oct-03		3922.9			3948.4	3950.4		3938.7	3903.8		3904.9	3926.2	3926.6	3934.3	3931.9		3905.2	3893.4
May-04		3920.5			3950.5	3943.7		3937.3	3903.7		3912.9	3923.7	3922.3	3934.4	3920.5		3897.3	3898.8
Oct-04		3914.9			3942.9	3939.6		3912.7	3893.6		3908.6	3918.8	3923.2	3933.9	3918.1		3891.4	3892.2
Hydrograph		y				y					y			y				y

Notes: **BOLD = Elevation Data Estimated**

Appendix C: Tehachapi Basin Water Level Data 32S/33E

Well No.	26D2	26E1	26G1	26G3	26M1	26P1	26P2	26R1	27B1	27D1	27D2	27E1	27N2	28A1	28B1	28E2	28F1	28J1
Northing	590766.87	589971.49	589918.68	588952.57	588631.32	586152.61	586177.78	586179.72	590166.86	591245.81	591270.97	588798.48	586196.92	591392.49	590212.05	590068.57	588841.90	588827.48
Easting	1876798.64	1877626.51	1879078.33	1880070.16	1877575.44	1877766.94	1878294.83	1881244.92	1873914.73	1871471.06	1871322.01	1871827.74	1872117.50	1869829.83	1869030.34	1867018.33	1868119.06	1870320.64
Surface Elevation	4057.6	4058.5	4051.1	4061.6	4084.4	4138.7	4136.3	4097.4	4063.6	4038.7	4037.9	4075.5	4129.9	4034.7	4057.1	4049.2	4078	4087
Ref to Surf Elev	0.5	1.0							0.5	1.0		2.0	2.0	1.8		2.6		
TOC Elev	4057.1	4057.5	4051.1	4061.6	4084.4	4138.7	4136.3	4097.4	4063.1	4037.7	4037.9	4073.5	4127.9	4032.9	4057.1	4046.6	4078	4087
Oct-86	3876.2	3867.8	3881.8		3876.2		3891.1			3937		3873.2	3879.7	3828.9			3889.9	3875.5
Jun-87	3881.2	3877.2	3885.6		3880.3	3934.6		4075.3					3888.7					
Dec-87	3877.9	3870.4	3944.5		3879.4		3891.9		3871.6	3937.5		3874.2	3881.4	3827.8				3880
Jun-88	3877.8	3876.8	3882.5		3874.4		3893.6		3866.6	3940.2		3873.4		3835.2			3892.7	3881.9
Nov-88	3877.8	3871	3886.3		3882.2		3895.5		3873.2	3936.1		3876.1	3882.6					3882
Jun-89	3878.3	3871.5	3887.1		3882.5		3896.3		3874.8	3936.7		3876.4	3883.6	3828.9				3883.1
Oct-89	3878.6	3878.2	3889.1		3885.1		3897.1		3879.2	3855.1		3875.3	3887.9	3829.2				3886.8
Jun-90	3881.8	3877.2	3889.6		3934.1		3936.6		3882.2	3856.1		3877.2	3886.8	3831.6				3890
Dec-90													3883.6					
Aug-91													3887.3	4032.9				
Dec-91	3881.2	3879	3888.6		3885.5				3881	3854.8		3880.8	3890.6	3822.6				3884.1
Jul-92	3877.6	3874	3875.6		3891.8		3899		3885.9			3885.9	3886.2	3821				3889.9
Oct-92	3882.2	3878	3891.1		3884.2		3901.3		3888.8			3884.1	3893.3	3824.2				3887.5
Jun-93	3879.8	3885.8	3895.8		3894.1		3910.2		3889.2	3868.7		3883.5	3896.2	3827.3				3887.1
Nov-93	3880.1	3887.6	3896.5		3896.2		3910.8		3890.2	3869.6		3891.4	3901.2	3831				3887.8
May-94	3883.1	3887.7	3893.7		3944.5		3911.5		3886.8	3867.2		3887.3	3894.8	3832.7				3889.8
Nov-94	3882.8	3887.6	3893.3		3894.3		3902.2		3888.8	3867.8		3887.9	3895.7					3893.6
May-95	3887.2	3891.2	3896.4		3894.4		3903.5		3890.2	3873.9		3890.3	3897.9	3873				
Nov-95	3869.2	3890.7	3892.5		3892.5		3905.2		3891.1	3876.2		3892.5	3898					
May-96	3906.8		3903.4		3902.6		3914.1		3893.1	3875.1		3900.5	3907.9	3871.6				
Nov-96	3884.6	3886.1	3876.8		3880.9		3915.9		3852.6	3858.6		3875.8	3905.9	3879.9				
May-97		3900.4	3906.6		3905.3		3919		3902	3902.7	3890.8	3903.5		3872.7				
Oct-97	3899.1		3905.8		3914		3921		3902.7	3884.5		3902.2	3908.9	3856.8				
Jun-98		3903.5	3907.3		3907.4		3917.3		3903.5	3885.8		3903.5	3910.4	3880.2				
Oct-98	3893.8	3889.8	3909.1		3902.2		3917.2		3894.2	3879.4		3910.7						
May-99	3906.2	3902.8	3910.3				3920.7		3909.1			3915.1	3919.8	3865.8		3876.6		
Nov-99	3939.2	3907.7	3912.5				3920.8		3911.1	3897.8		3914.8	3920.7	3839.7		3881.6		
Apr-00	3945.4	3912.4	3915.3				3925.2		3915.9	3907.6		3916.8	3922.8	3849.8		3882.7		
Oct-00	3944.9	3911.8	3914.1				3925.4		3914.1	3905.8		3916.5	3919.9	3850.3	3888.5	3872.9		
May-01	3906.2	3902.8	3910.3				3920.7		3909.1			3915.1	3919.8	3865.8		3876.6		
Oct-01	3889.2	3906.3	3913.2				3924.2		3913.6	3881.7		3911.2	3902.9	3877.1		3881.2		
May-02	3947.1	3916.6	3915.9				3928.1		3917	3904.9		3919.9	3922.1	3853.6	3889.5	3884.9		
Oct-02	3942.8	3912.7	3919.7				3925.9		3912.3	3887.6		3923.4	3921.9		3909.9	3874.7		
May-03	3896.8	3915.4	3921.1		3804.4		3926.2		3922.9	3888		3920.4	3922.7			3882.6		
Oct-03	3891.8	3914.6	3913.6				3922.6		3921.9	3887.6		3917.8	3920.2			3873.9		
May-04	3886.2	3920.8	3920.7				3921.2		3917.3	3888.7		3914.4	3921.9			3873.9		
Oct-04	3881.8	3915.4	3901				3916.1		3913.8	3862.6		3903.4	3902.7			3867.5		
Hydrograph			y						y				y					

Notes: **BOLD = Elevation Data Estimated**

Appendix C: Tehachapi Basin Water Level Data 32S/33E

Well No.	28K1	28M1	29C5	29C6	29H2	29J1	29J2	29K1	29P1	29P2	30B1	30C2	30F1	30F2	30F3	30H1	30H2	30K1
Northing	-	588743.35	590186.03	590195.75	588848.26	588616.83	588713.30	588668.19	586156.86	587355.41	590192.80	590206.33	588839.77	588846.21	589462.56	589864.02	589128.33	588647.14
Easting	-	1866319.84	1862572.12	1861886.83	1865300.88	1865567.03	1864596.42	1864009.11	1861906.47	1862032.41	1858351.96	1857236.70	1856874.91	1857095.27	1857553.35	1860299.74	1859825.77	1858011.38
Surface Elevation Ref to Surf Elev	4104.1	4074.5	4033.5	4030	4068.5	4065	4070.8	4069.1	4173	4120.7	4067.4	4080.8	4141.2	4138.1	4111.1	4054.6	4085.9	4123.8
TOC Elev	4104.1	4074.5	4033.5	4030	4067.8	4065	4069.1	4069.1	4172	4119.9	4066.1	4080.4	4141.2	4137.1	4111.1	4054.2	4083.4	4123.8
Oct-86	3897.3							3858.7	4033.8		3800.6	3945.3	3900.9	3991.5	3953.2	3823.6	3845.2	
Jun-87		3907.4						3859.1	4037.8	3999.6	3816.1		3909.3		3960.8			
Dec-87		3882.5	3904.2				3948.9	3936.5	4037			3942.4	3899.5	3991.8	3953.5	3821.7		
Jun-88		3874.4			3847.5		3849.1	3847.4	4026.4	4009.9	3802.2	3957.7		3996.9	3961.4	3830.2	3847.2	
Nov-88		3884.5	3905.8			3936.3		3878.5	4030.7	3978.7		3943.7		3990	3954.9	3903.3	3851.3	
Jun-89		3885.4	3907.2			3937.8	3949.2	3888.2	4034.1	3983.7		3945.4	3901.2	3991.5	3961	3907.4	3852.7	
Oct-89		3887.2	3904.3		3917.6			3869.1	4034.5	4014.4		3943.1	3900.3	3988.2	3954.1	3903.6	3855.2	
Jun-90		3890.5			3920.5			3873.6	4031.3	4018.3		3942	3901.2	3987.6	3948.1	3902.5	3862.2	
Dec-90		3885.3																
Aug-91		3884.5																
Dec-91		3883.6							4024.5	4009.8		3940.3	3899.4	3986.4	3951.1	3903.3	3854.3	
Jul-92		3885.7							4030.8	4011.9		3943.8	3902.2	3991.1		3905	3853.3	
Oct-92		3885.5	3913.2					3869.2	4024.7	4009.3		3941.1	3903.1	4026.4	3951.8	3906.4	3839.2	
Jun-93		3887.4	3914.1					3869.2	4026.2	4012.3		3941.7	3905.3	4028.5	3954.9	3909.2	3860.6	
Nov-93		3890.6		3825				3870.4	4026	4013		3939.7		4027.2	3950.8		3858.7	
May-94		3887.8							4024.2	4012.3		3939.9		4027.1	3951.2	3910.5	3864.1	
Nov-94		3883.9						3903.2	4023.5	4000.8		3935.4		4024.1	3948.9	3906.5	3854.7	
May-95		3893.7							4024	4013.3		3939.6		4027.1	3955.4	3910.5	3867.1	
Nov-95				3874.5					4024.4	4013.3		3941.1		4004.9	4003.6	3910.3	3856.9	
May-96									4029.6	4018.6				4009.9	4005.8		3872.9	
Nov-96		3897.3		3869.9				3874.6	4019.6	4008.3		3944		3958.9	3959.8	3831.4	3861.8	
May-97								3771.1		3979.1		3955.2		4012.6	4012.5	3917.3	3867.8	
Oct-97		3914.2		3795.6				3938.2	4013.1	3968.9	3946.1	3943.7		4036	3970.9	3926.9	3851	
Jun-98	3906.3							3989.1				3959.5		3971.5	3988.3		3875.2	
Oct-98	3943.3									4007.8		3945		4004.9	3996		3865.5	
May-99	3925							3805.2	4026.5	4013.8		3960.5		4018.1	4003.1		3878.9	
Nov-99	3925.2			3879.6					4026.3	4018.4		3945		4008.2	3992.1	3914.2	3873.9	
Apr-00	3925.2			3881.8					4030	4016.9		3947.3		4010	3993.4		3882	3962.8
Oct-00	3921.7			3877.1					4028.3	4012.2		3944.7		4008.6	3991.9		3869.4	3952.9
May-01	3925							3805.2	4026.5	4013.8		3960.5		4018.1	4003.1		3878.9	
Oct-01	3925.8	3894.8		3836.7					4028.6	4014		3943.8		4037.6	3975.2		3882.4	
May-02	3925.1			3880.2					4033.2	4018.9		3948.3		4016.4	3992.2		3870.5	
Oct-02	3927.5			3879					4030.6	4010.9		3946.6		4014.9	3995.1		3870.1	
May-03	3936			3839.9					4030.8	4016.2		3948.7		4047	3979.4		3888.1	
Oct-03	3935.2			3836.9					4024.3	4014.8		3948.3		4045.2	3975.5		3850.3	
May-04	3925.6			3828.5					4026	4009		3952.3		4046.6	3981.4		3853.6	
Oct-04	3924.4			3802.5					4022.7	4004.2		3943.3		4037.2	3975.5		3847.7	
Hydrograph									y			y		y			y	

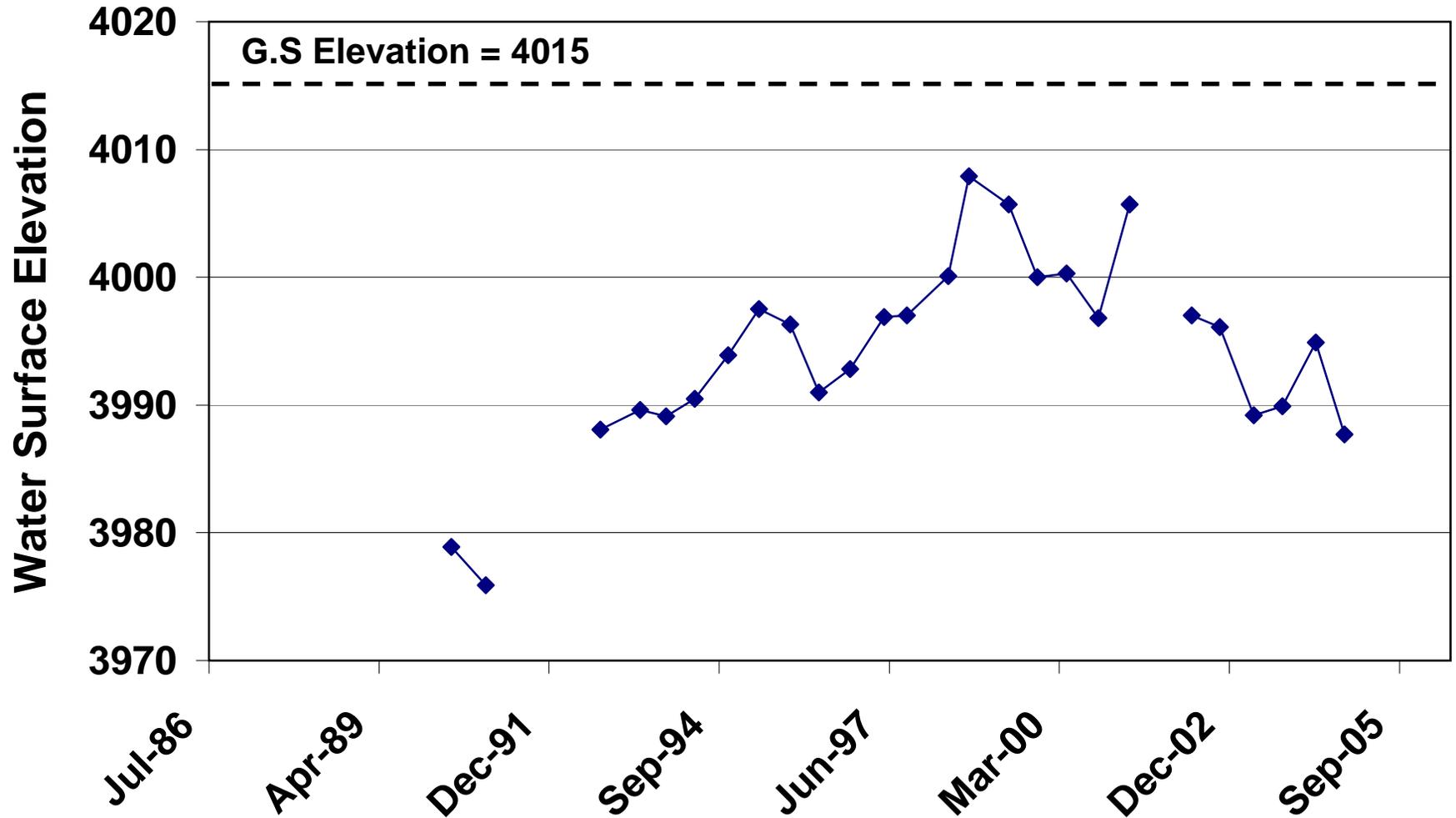
Notes: **BOLD = Elevation Data Estimated**

Appendix C: Tehachapi Basin Water Level Data 32S/33E

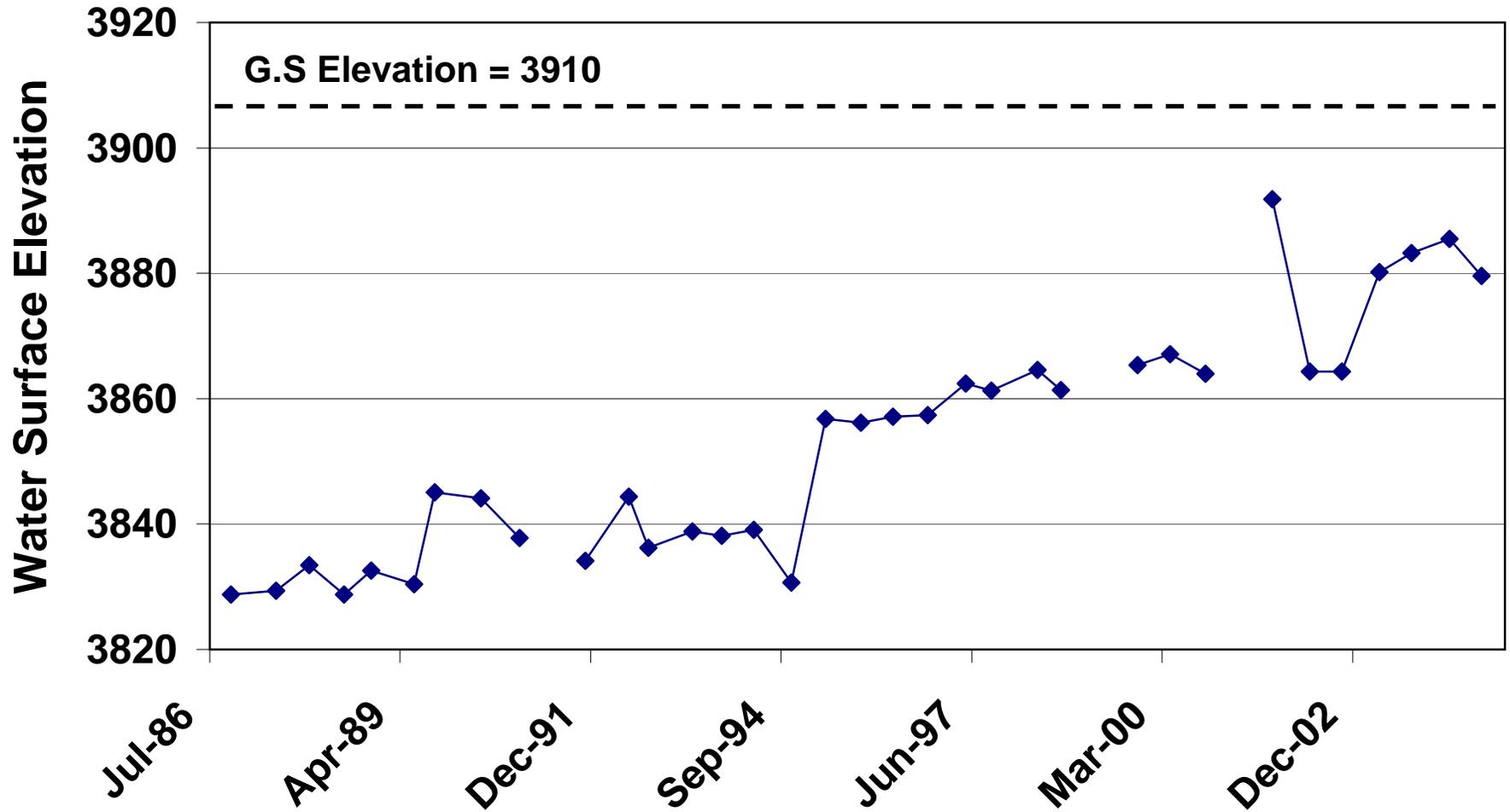
Well No.	30Q1	30R1	32B1	32C1	34F1	35A2	36C1	36D1
Northing	586358.99	586160.91	585993.13	-	583635.78	-	585844.59	584757.19
Easting	1857725.80	1860185.92	1864315.36	-	1872419.92	-	1884166.28	1881737.38
Surface Elevation	4205.8	4169.7	4198.2	4240	4180	4103	4040	4119.1
Ref to Surf Elev								
TOC Elev	4205.8	4169.7	4198.2	4240	4180	4103	4040	4119.1
Oct-86							3859.3	3946.7
Jun-87							3920	3889.1
Dec-87					3879.9	3905.5		3984
Jun-88							3859.7	3950.4
Nov-88					3885.7	3913.1		3983.3
Jun-89					3889.7	3912.9		3984.4
Oct-89					3887.5			3897.9
Jun-90					3880			
Dec-90								
Aug-91								
Dec-91					3884.7			3896.9
Jul-92					3889.5			3899.8
Oct-92					3896.9			3894.1
Jun-93					3900.8			3883.5
Nov-93								
May-94					3904.7			3892.1
Nov-94		4004.2			3906.8			3897.8
May-95		4008.6			3911			3900.8
Nov-95		4007.2			3896.8			3902.1
May-96		4014.2		3961.9	3984.8	3935.3		
Nov-96	3991.8		3924.1	4021		3885.7		
May-97	3994.1		3903	3950	3979.5	3839.4		
Oct-97	4059.6		3930.1	4080		3899.9		
Jun-98					3907.6	3913.1		
Oct-98		3998.4			3883.5			3915.9
May-99		4005.8			3909.9	3907	3848.3	3914.5
Nov-99		3992.9			3904.1	3915.4	3890.1	3916.1
Apr-00		3998.2			3911.7	3919	3897.9	3919.4
Oct-00		3997.1			3917.5	3909.4	3896.3	3918.3
May-01		4005.8			3909.9	3907	3848.3	3914.5
Oct-01		4002.6			3924.9	3919.3		3921
May-02		3999.7			3919.8	3921	3899.1	3922.2
Oct-02		3999.6			3918.7	3914.2	3892.7	3923.6
May-03		4009.3				3922.8		3923.3
Oct-03		3989.6			4018.1	3909		3922
May-04		4002.7			4022.2	3899.9		3921.6
Oct-04		3999.2			4002.9	3895.7		3919.8
Hydrograph					y	y		y

Notes: **BOLD = Elevation Data Estimated**

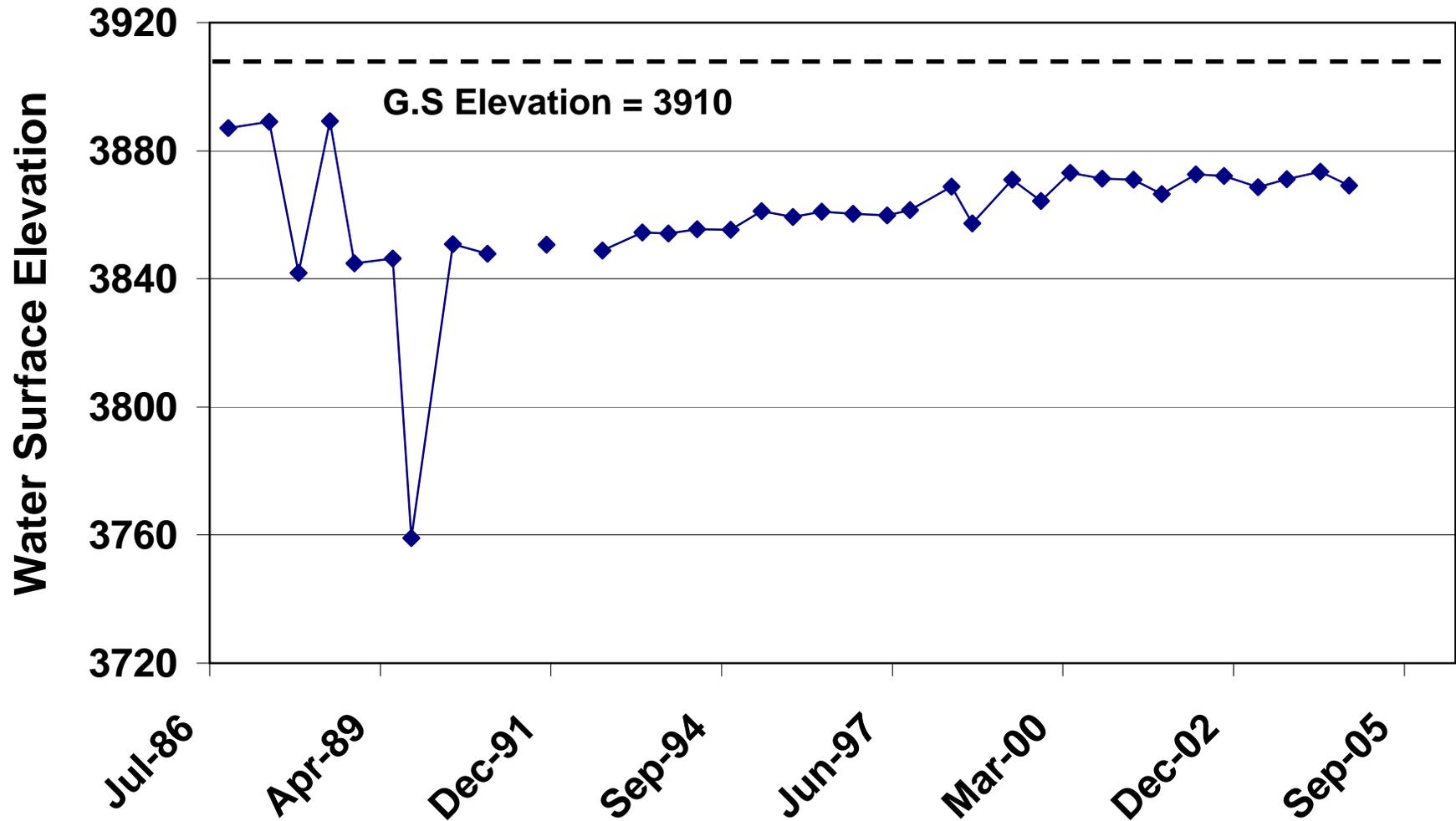
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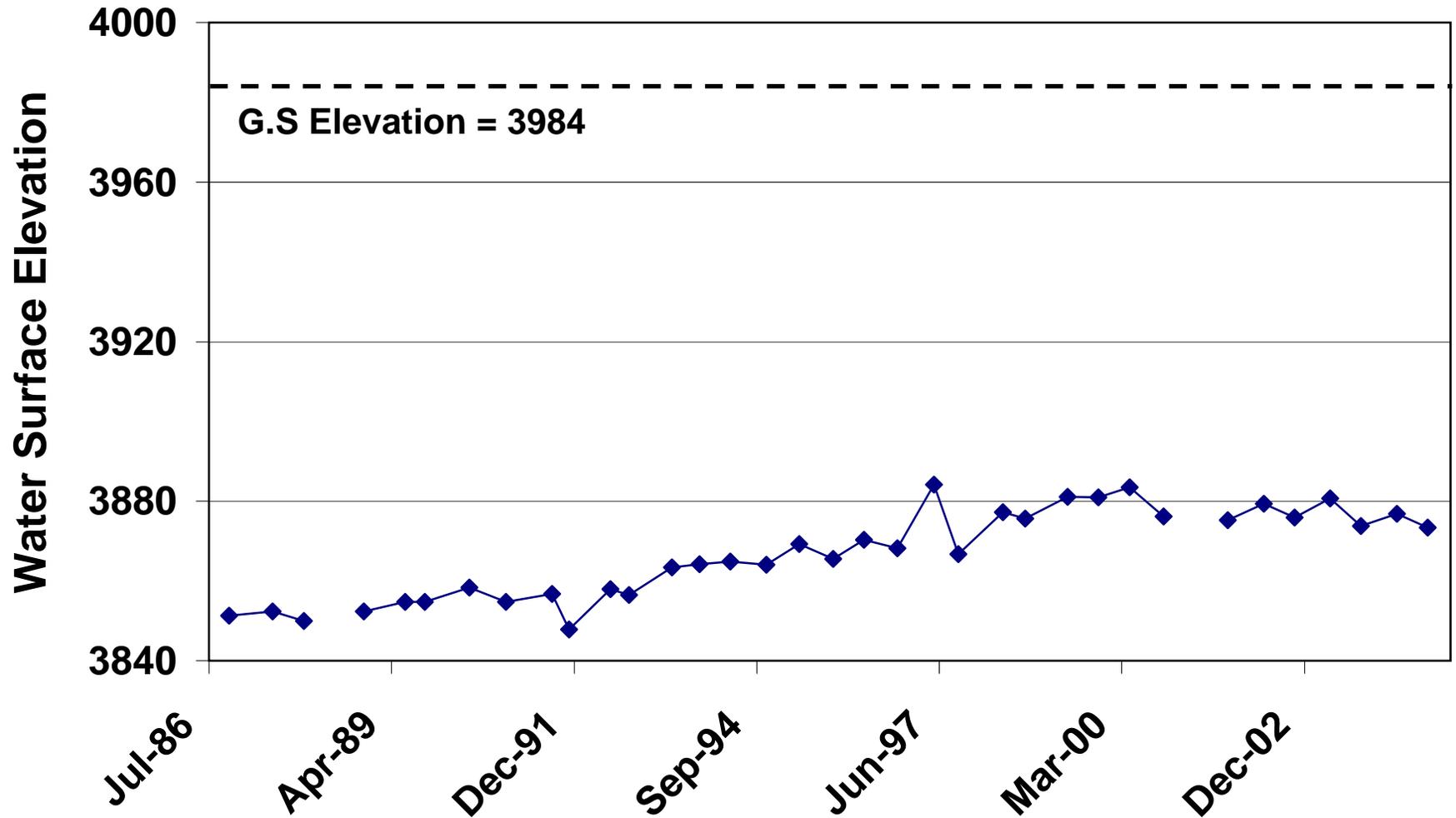
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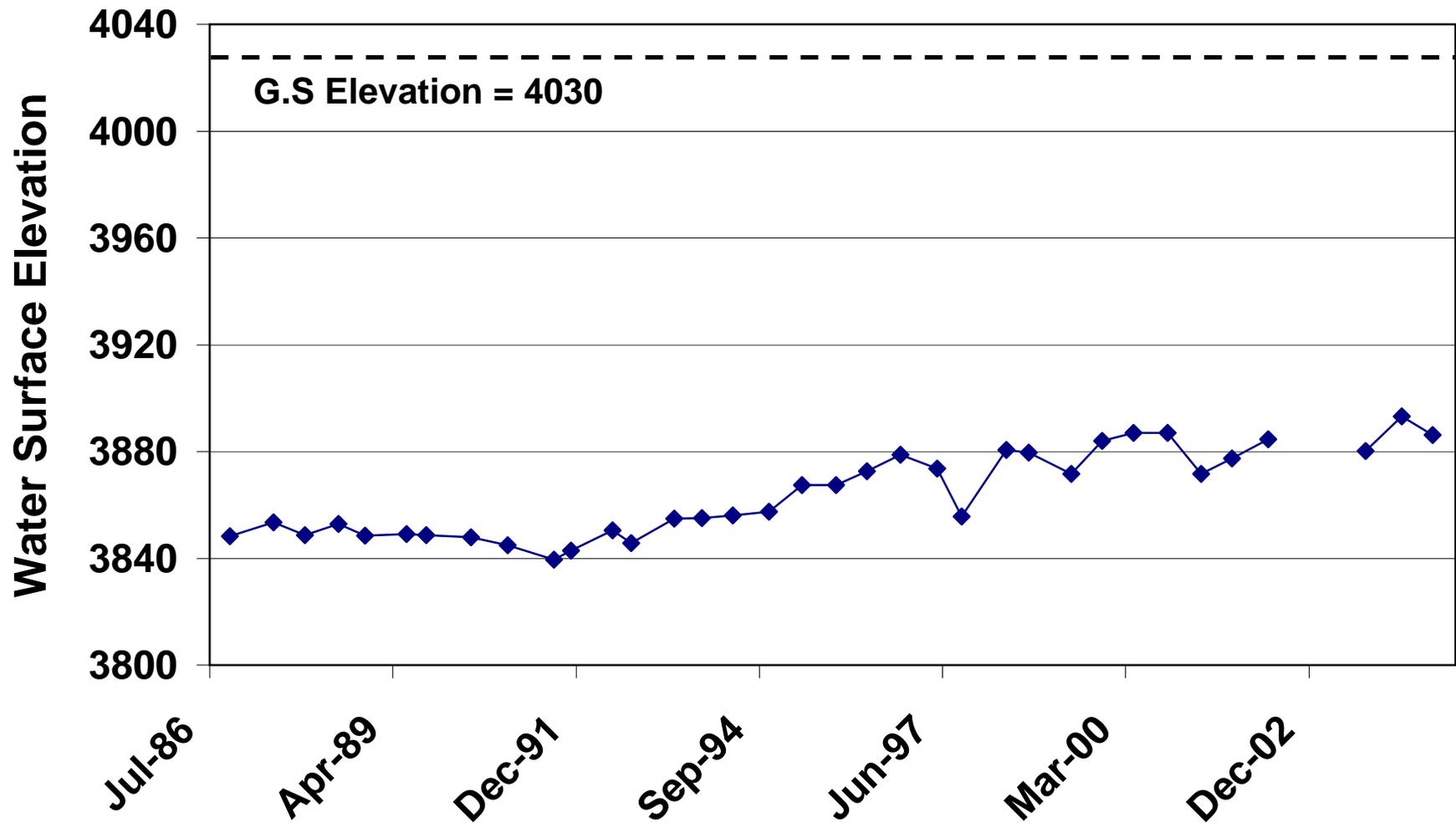
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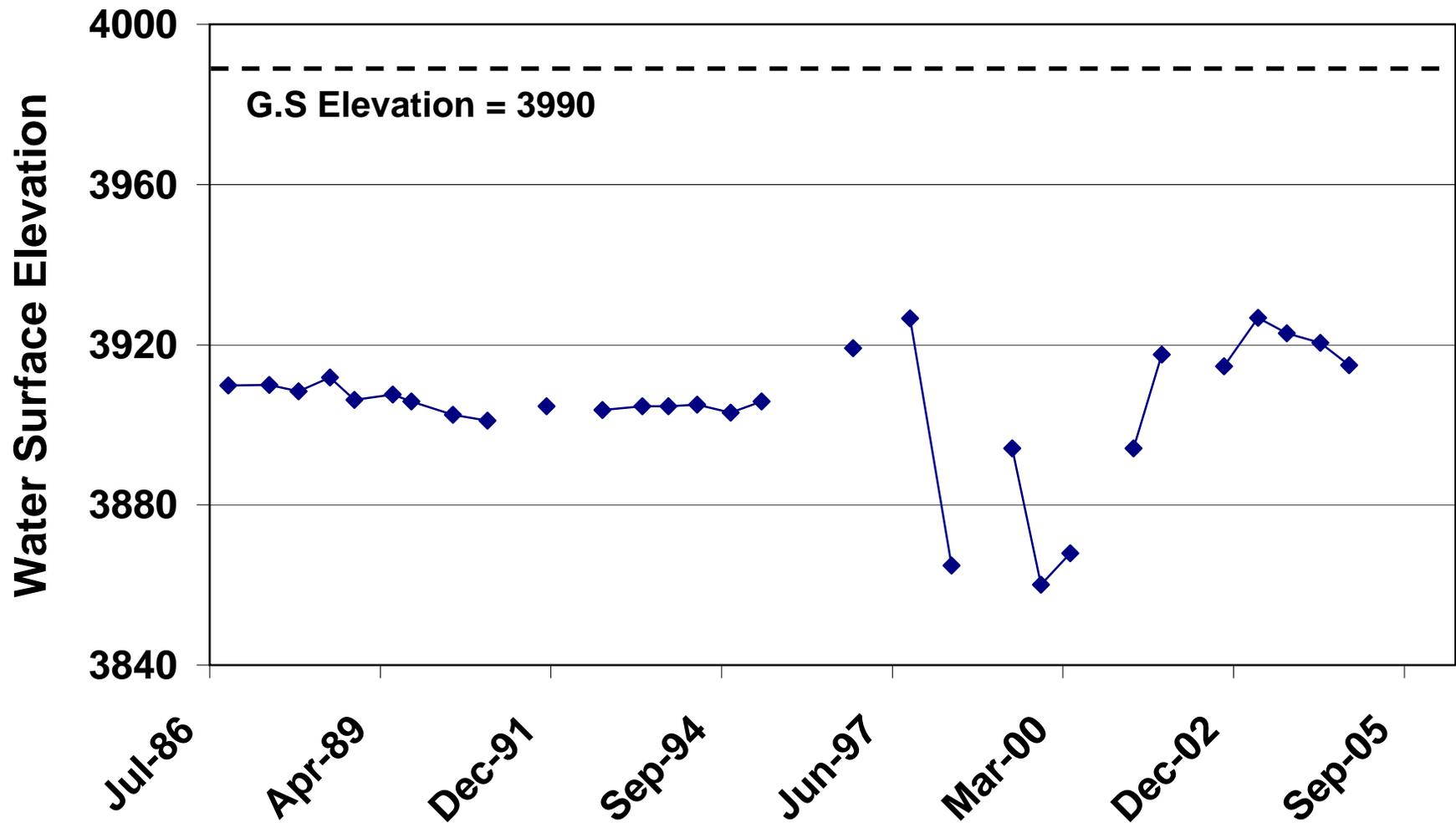
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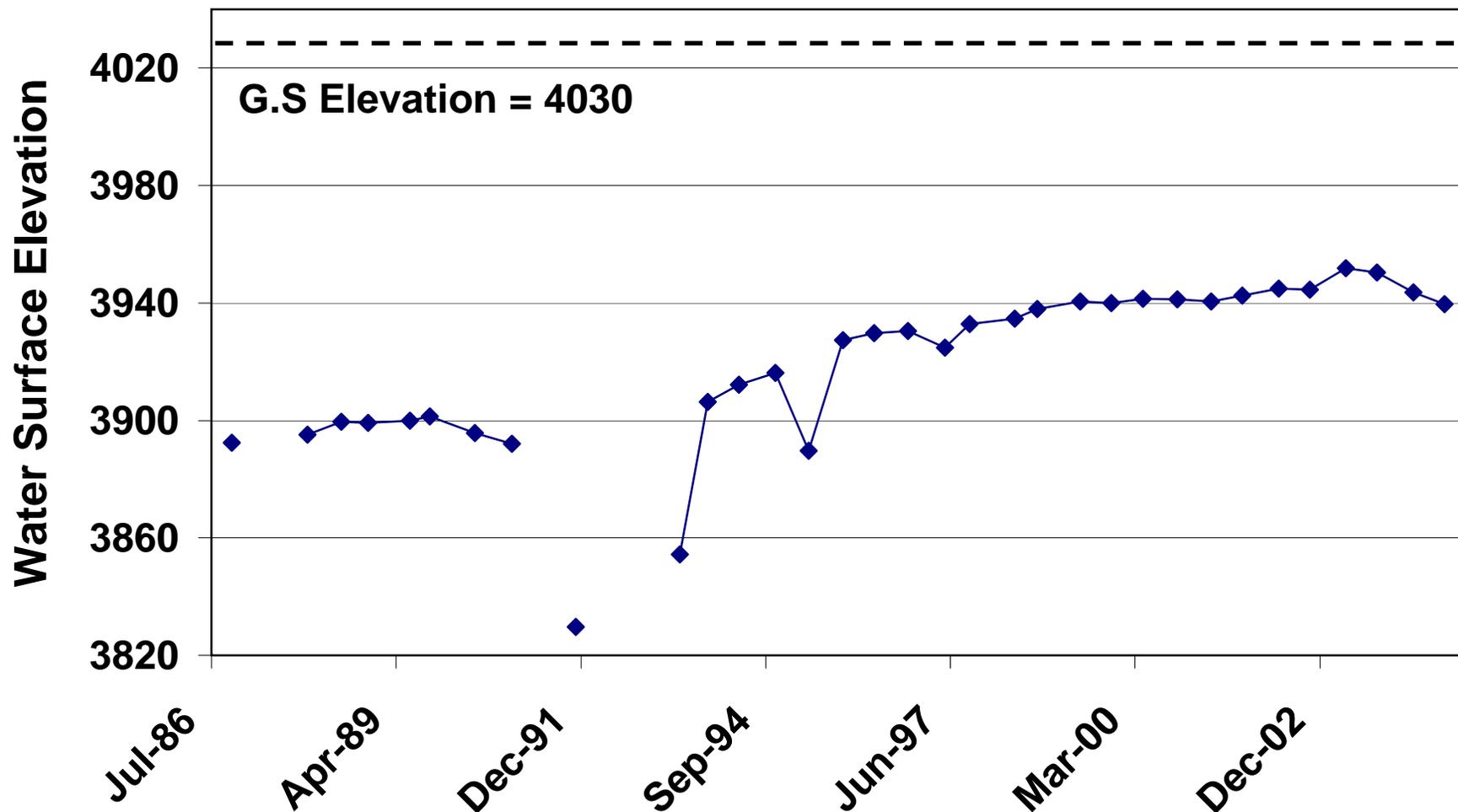
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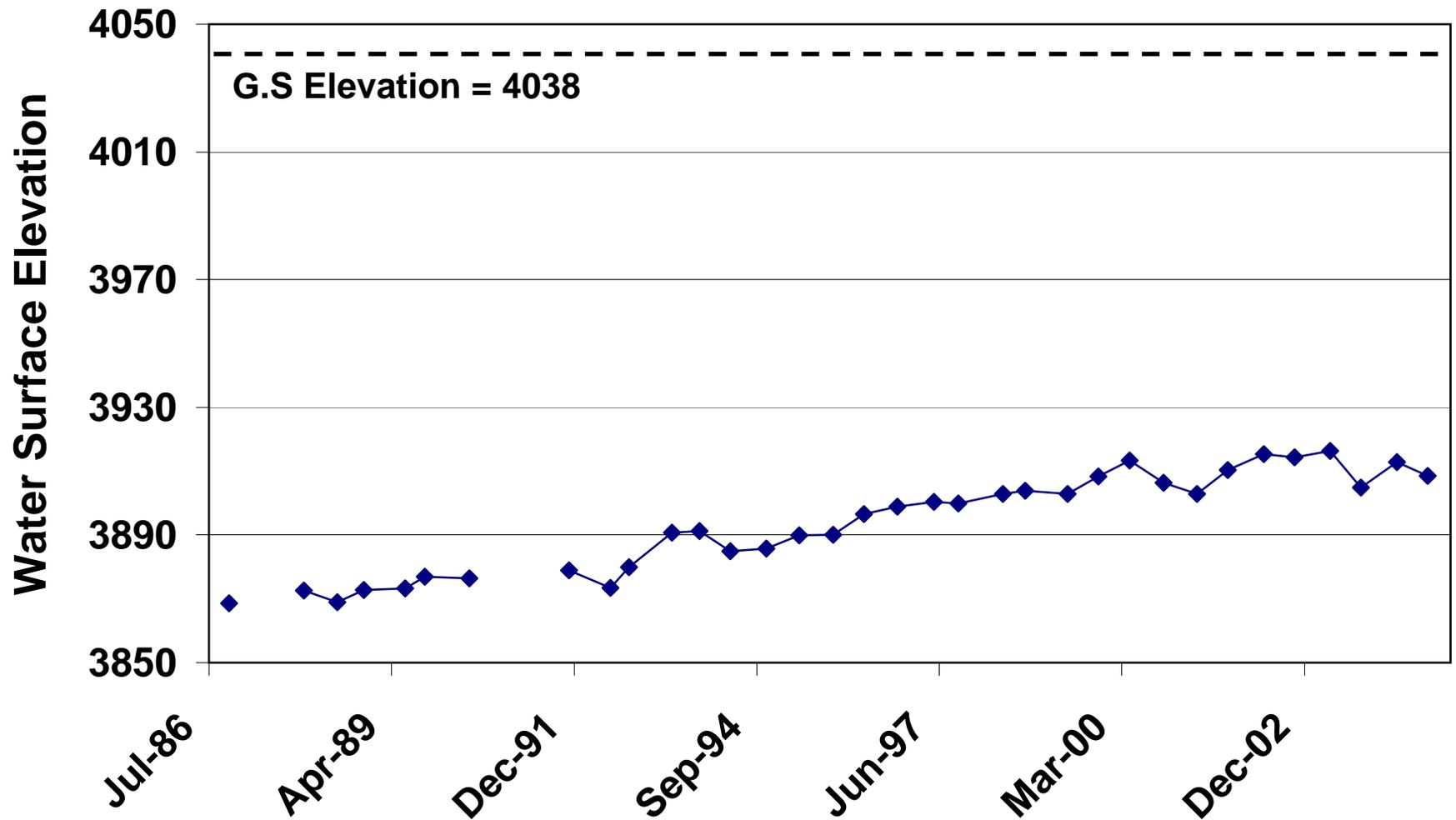
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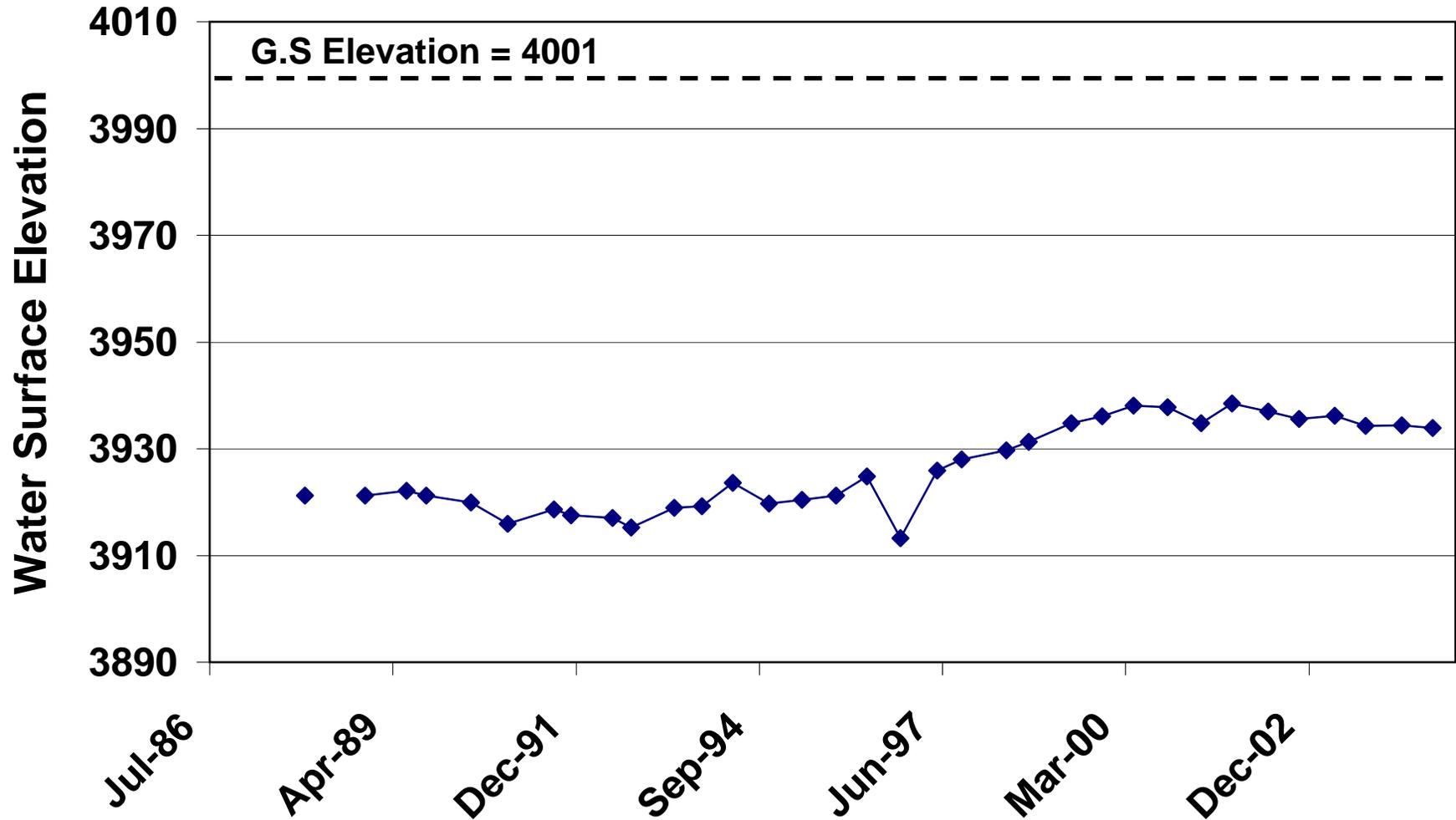
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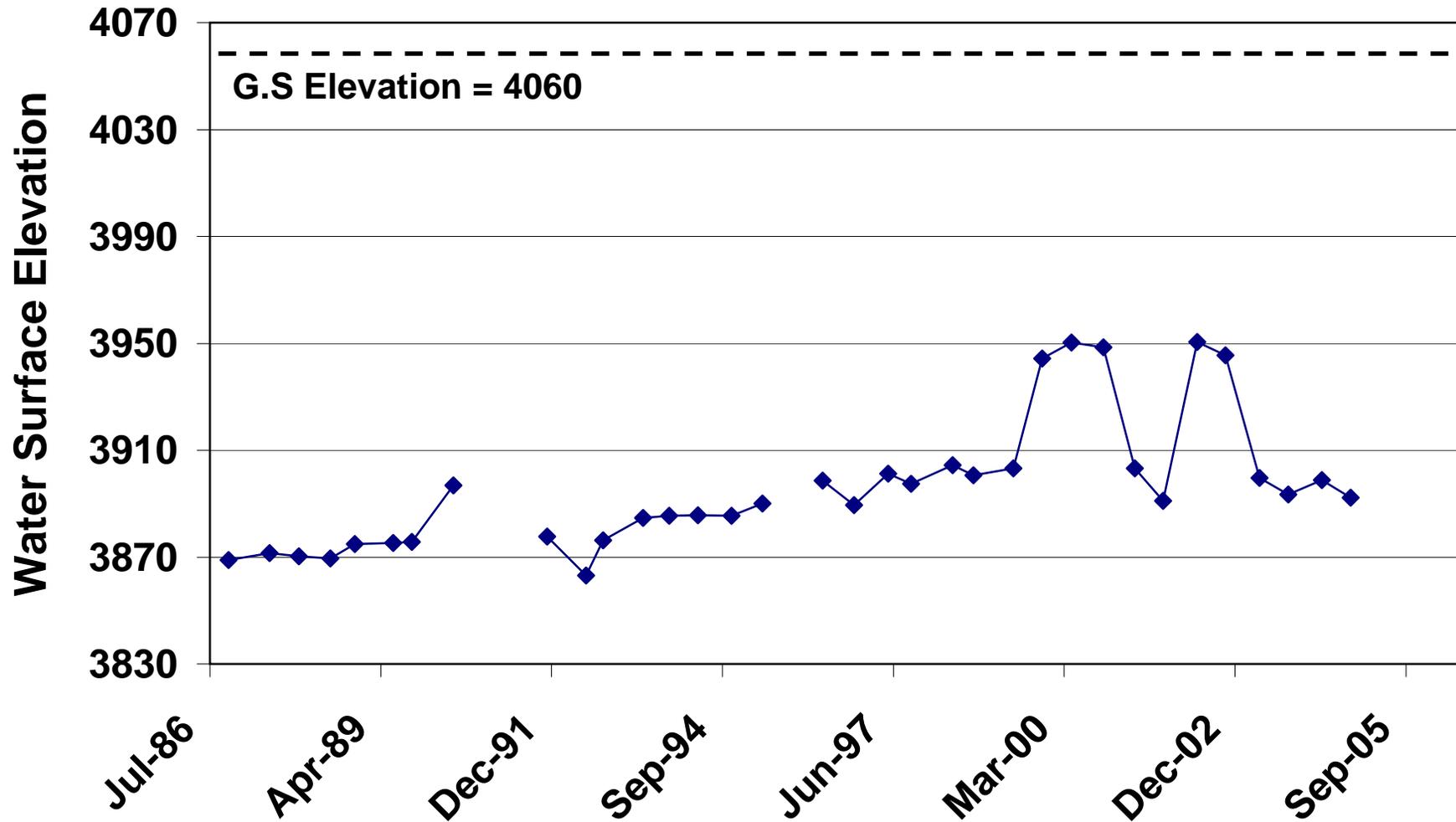
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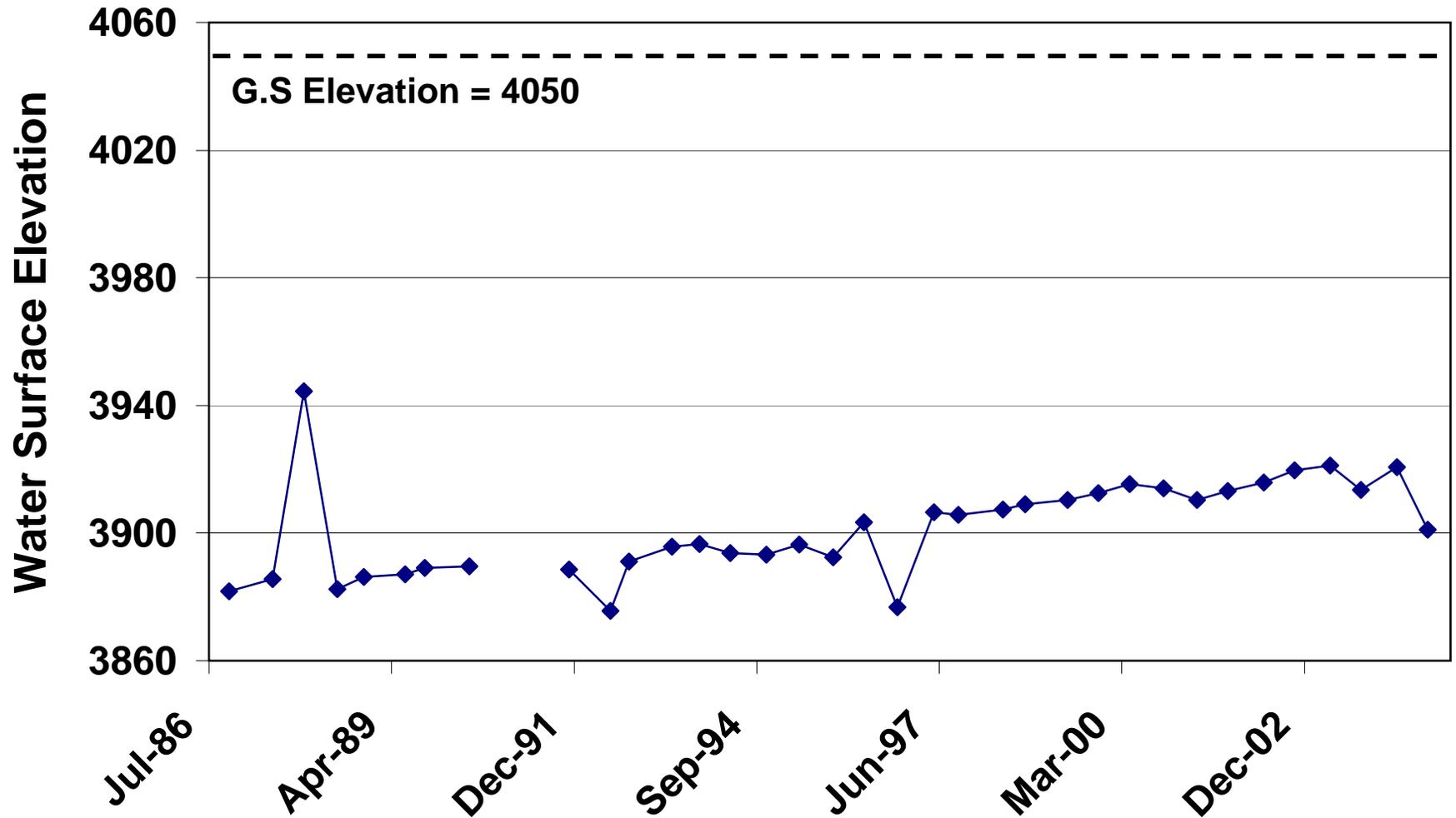
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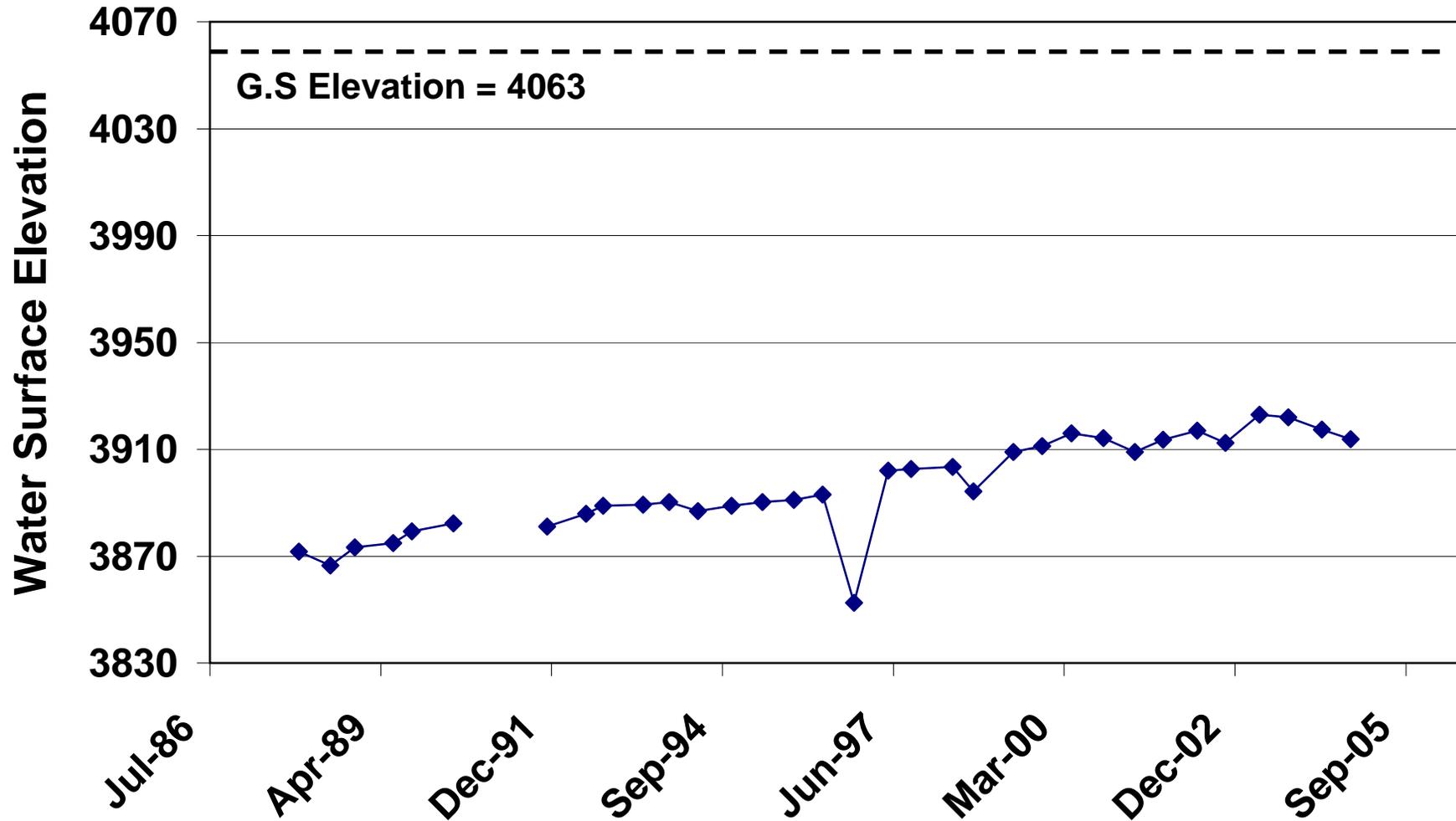
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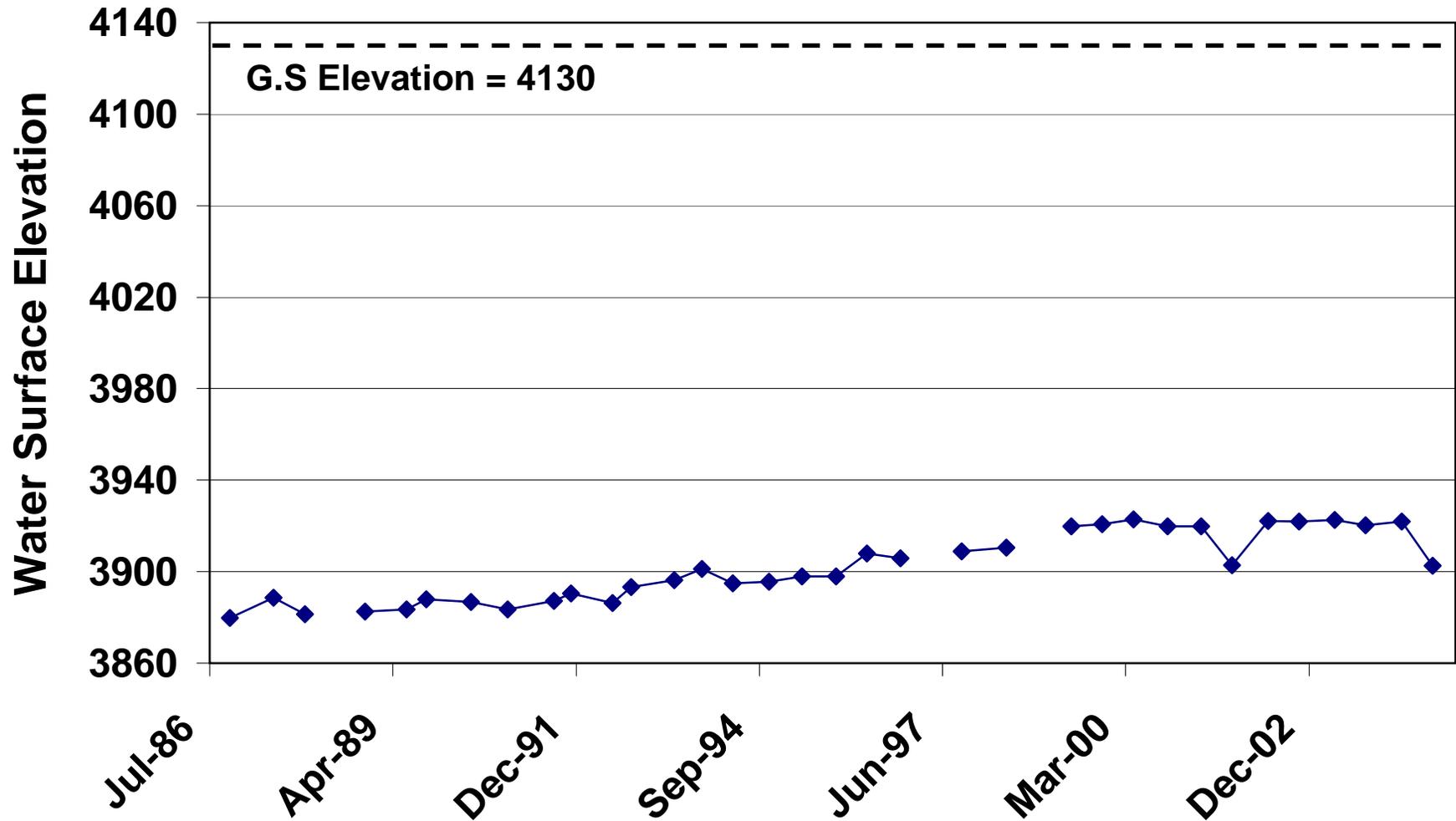
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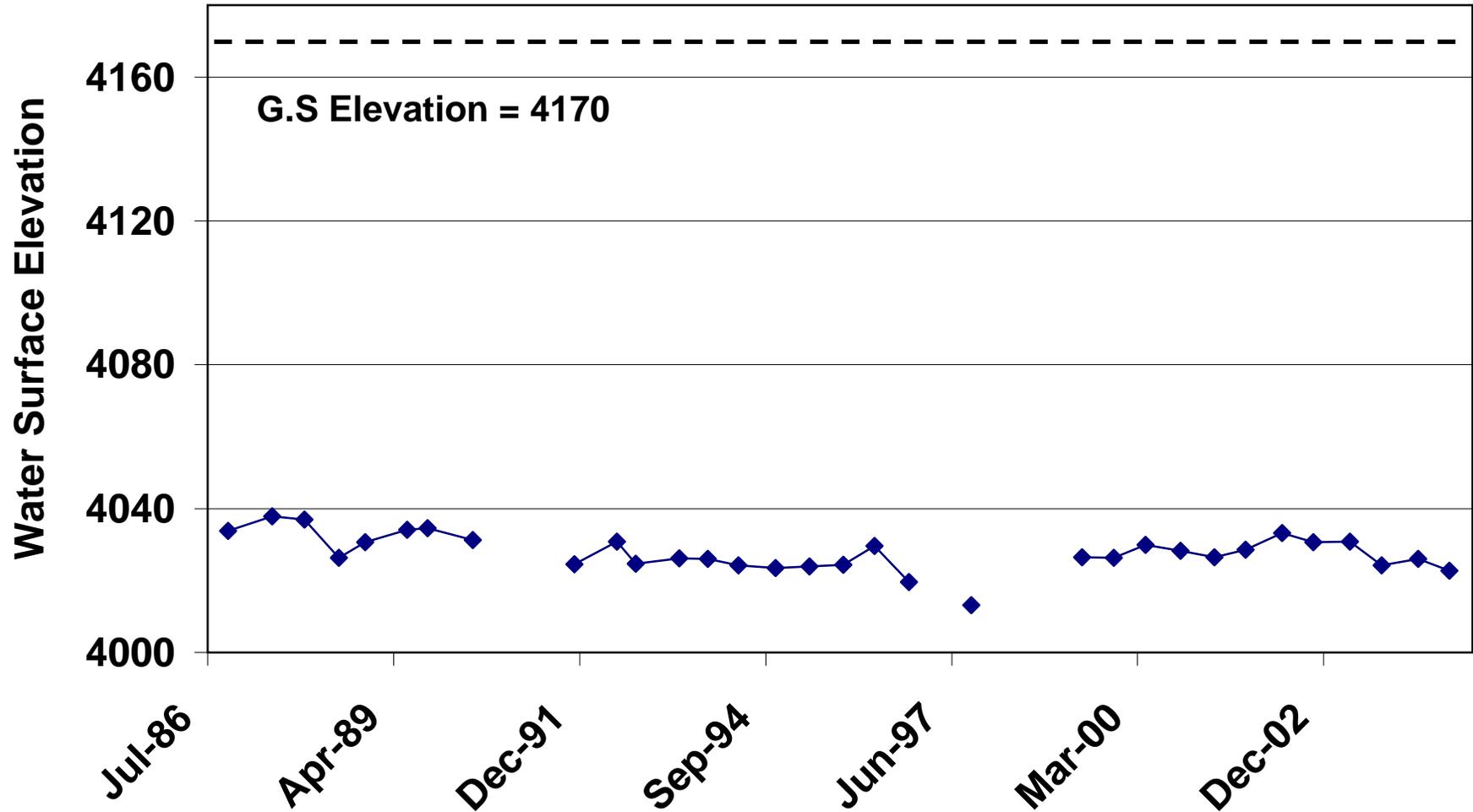
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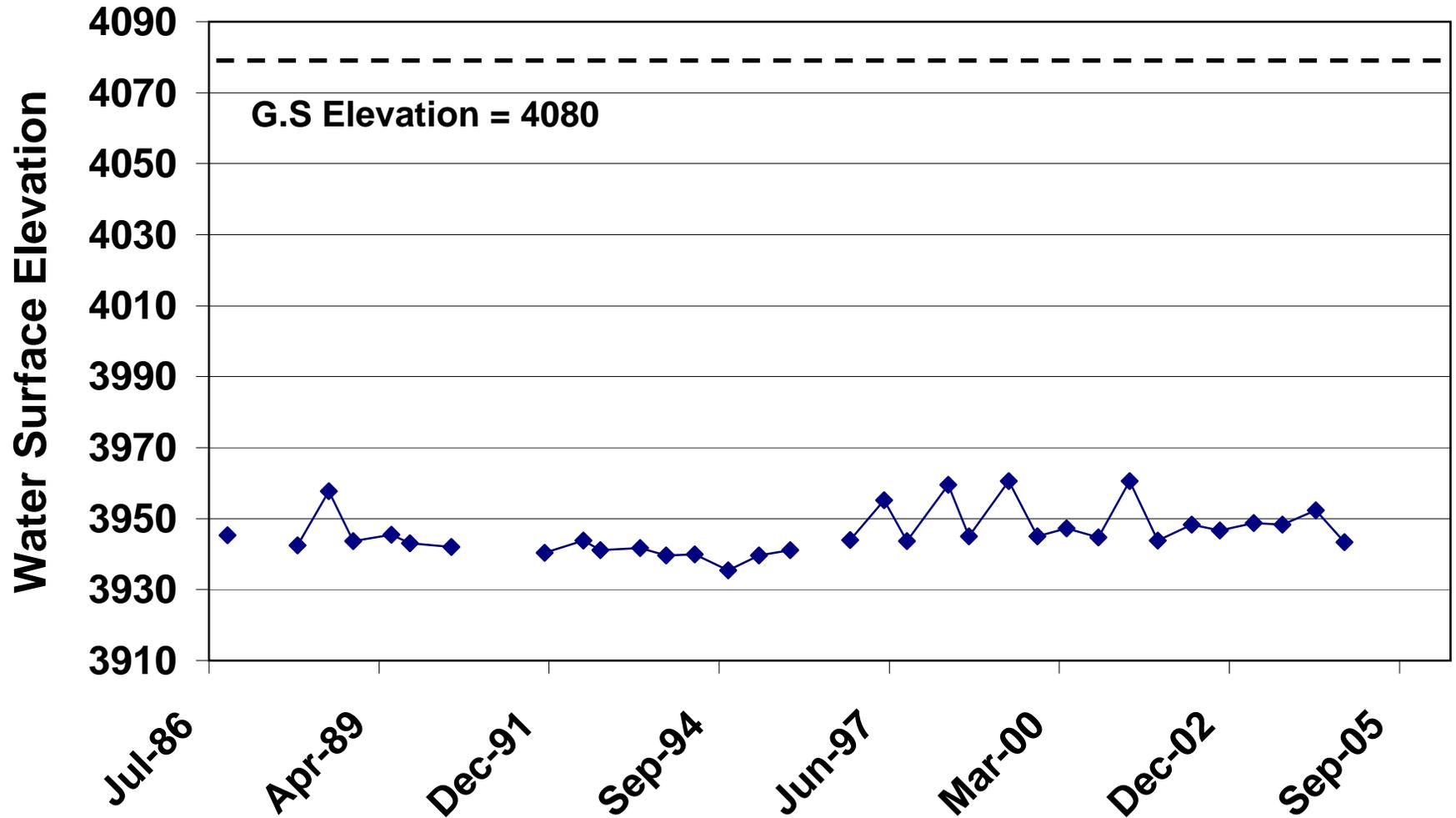
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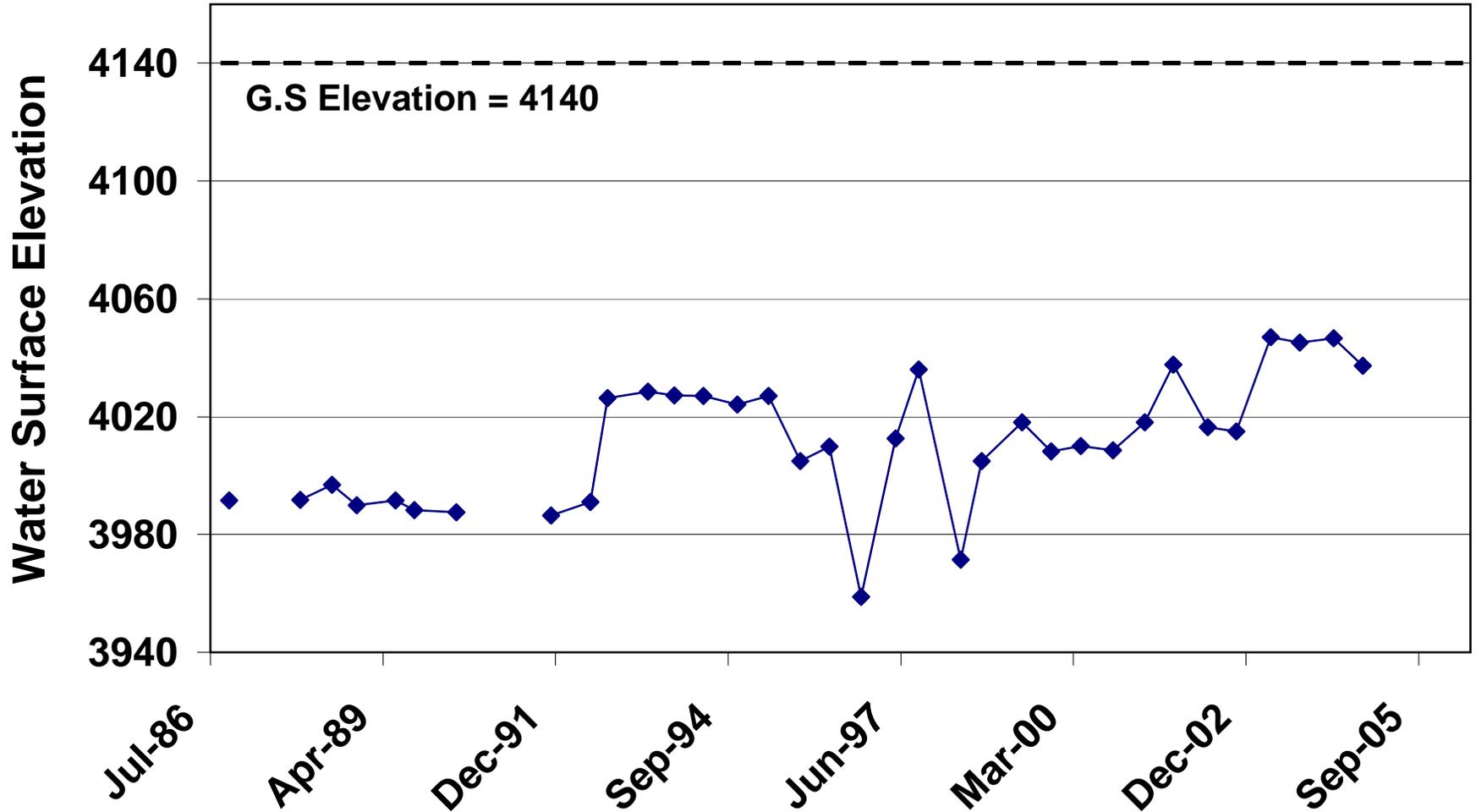
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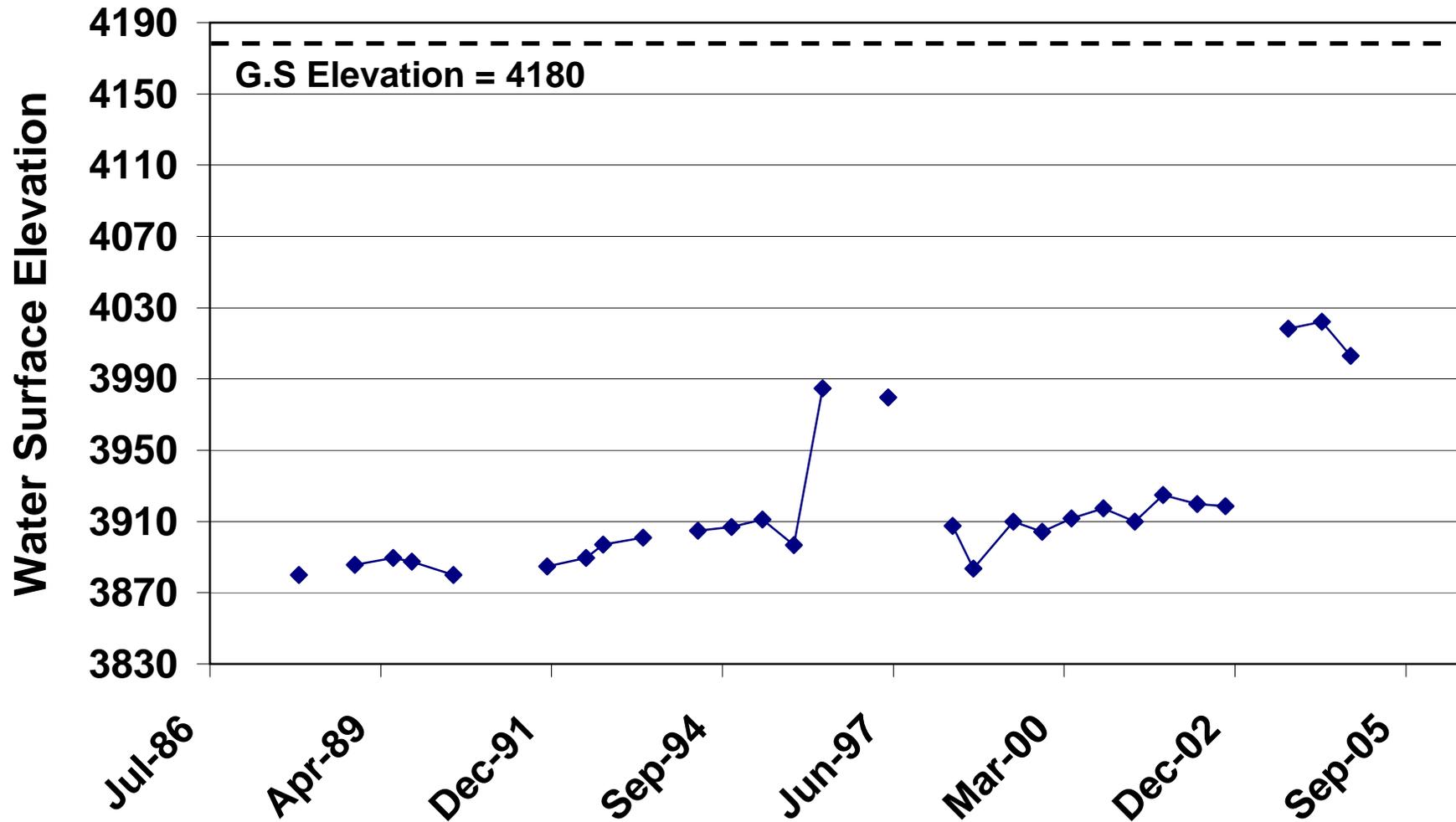
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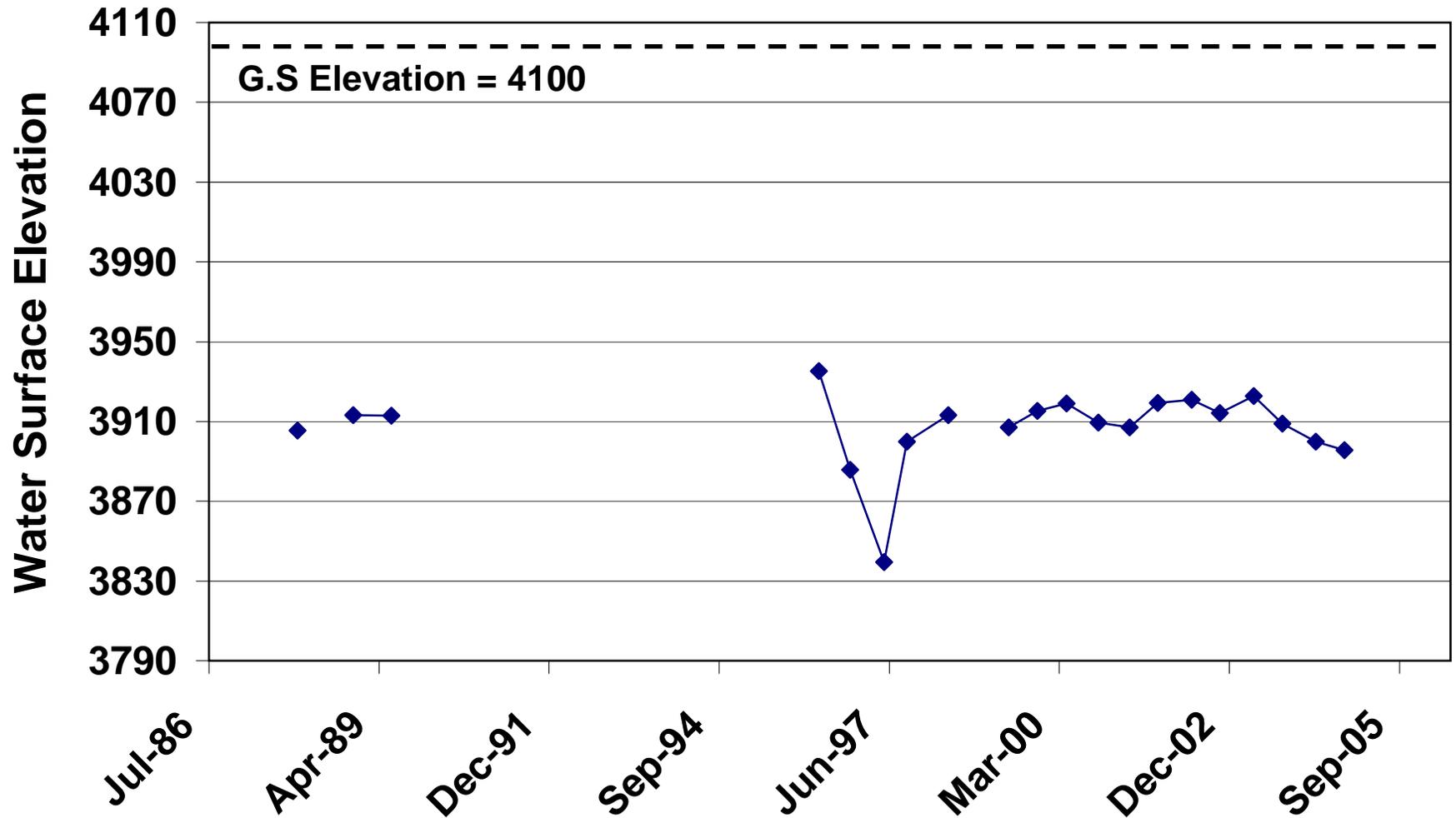
32S/33E-30F2



32S/33E-34F1



32S/33E-35A2



Appendix D: Domestic Private Residence Count and Wastewater Return Estimation

Town/Range	Section	Private Well Residences without GH's		Rural Residences including GH's		Rural Volume Pumped without GH's		Rural Return Volume including GH's		Notes
		No	No.	No	No.	AF	AF	AF	AF	
		R	RL	R	RL	R	RL	R	RL	
32/32	11		35		35		26.3		13.1	Private and Golden Hills excluded from service
32/32	12		36		36		27.0		13.5	Golden Hills excluded and some with water served.
32/32	13		11	589	11		8.3	147	4.1	Golden Hills excluded and some with water served.
32/32	14		62	420	62		46.5	105	23.3	Golden Hills excluded and some with water served.
32/32	23		82	140	82		61.5	35	30.8	Golden Hills excluded and some with water served.
32/32	24		4	630	4		3.0	158	1.5	Golden Hills excluded and some with water served.
32/32	25		20		128		15.0		48.0	Golden Hills excluded and some with water served.
32/32	26		56		56		42.0		21.0	
32/32	35		14		14		10.5		5.3	
32/32	36		20		20		15.0		7.5	
32/33	1		6		6		4.5		2.3	
32/33	7				33				12.4	Golden Hills with water served.
32/33	8		1		1		0.8		0.4	
32/33	12		6		6		4.5		2.3	
32/33	13		1		1		0.8		0.4	
32/33	15									City of Tehachapi.
32/33	16									City of Tehachapi.
32/33	17									City of Tehachapi.
32/33	18		2	420	2		1.5	105	0.8	Golden Hills and private.
32/33	19	12	46	432	46	6.0	34.5	108	17.3	Golden Hills, City of Tehachapi and private.
32/33	20									City of Tehachapi.
32/33	21									City of Tehachapi.
32/33	22									City of Tehachapi.
32/33	23									
32/33	24									None.
32/33	25	78		78		39.0		19.5		
32/33	26		28		28		21.0		10.5	
32/33	27		6		6		4.5		2.3	City of Tehachapi and private.
32/33	28		2		2		1.5		0.8	City of Tehachapi and private.
32/33	29									City of Tehachapi.
32/33	30		22	23	22		16.5	5.8	8.3	Golden Hills, City of Tehachapi and private.
32/33	31		18		18		13.5		6.8	
32/33	32		22		22		16.5		8.3	
32/33	33		10		10		7.5		3.8	
32/33	34									None.
32/33	35		1		1		0.8		0.4	
32/33	36		4		4		3.0		1.5	
32/34	7		4		4		3.0		1.5	
32/34	18		2		2		1.5		0.8	
32/34	19									None.
32/34	21									None.
32/34	27									None.
32/34	28									
32/34	29									
32/34	30									Cement Works.
32/34	31									
32/34	32									Wind mill/power area for electric.
32/34	33									Wind mill/power area for electric.
12/15	34									Wind mill/power area for electric.
12/15	35		1		1		0.8		0.4	
12/15	36		4		4		3.0		1.5	
12/14	31		11		11		8.3		4.1	
11/14	6		5		5		3.8		1.9	
11/15	1		1		1		0.8		0.4	
Totals		90	543	2732	684	45	407	683	257	

Notes:

Residences in the City of Tehachapi were not included as they are both served water and on a sewer system.

GH - Golden Hills Community Services District.

R - Residence occupying less than 1 acre of land.

RL - Residence occupying equal to or more than 1 acre of land.

Shaded Area - Used in domestic return water balance

Appendix D: Domestic Private Return

Year	GH Home Pumped Ac Ft	GH Home Return Ac Ft	Other Return Domestic Ac Ft	Total Return Ac Ft
1986	355	178	237	415
1987	150	75	237	312
1988	132	66	237	303
1989	0	0	237	237
1990	227	113	237	351
1991	379	189	237	427
1992	458	229	237	466
1993	543	271	237	509
1994	128	64	237	301
1995	527	264	237	501
1996	1,213	606	237	844
1997	1,223	611	237	849
1998	964	482	237	720
1999	1,047	523	237	761
2000	1,187	593	237	831
2001	1,139	569	237	807
2002	1,306	653	237	891
2003	1,263	631	237	869
2004	1,382	691	237	928
Total	13,621	6,811	4510	11321
Average	717	358	237	596

Note:

Golden hills calculations are based
 on water pumped by Golden Hills CSD wells.
 Volumes are metered and unmetered
 GH - Golden Hills
 Rural Domestic via residence count

Appendix D: Analysis of Tehachapi Valley Precipitation Recharge

Kaweah Study Period Year	Kaweah % of total base period percolation	Kaweah precip perc Rank	Tehachapi Study Period Year	Tehachapi Valley Precip (Inches)	Tehachapi Valley Precip Rank	Tehachapi assigned % of total base period percolation	Tehachapi precip percolation (AF)	Tehachapi Perc as % of Precip
1981	3.4	7	1986	10.72	10	4.3	1,560	9.2
1982	4.3	9	1987	8.99	6	3.3	1,197	8.4
1983	8.5	17	1988	11.25	11	4.4	1,597	8.9
1984	1.3	1	1989	7.09	2	2.7	980	8.7
1985	3.2	4	1990	6.37	1	1.3	472	4.7
1986	6.4	14	1991	10.69	9	4.3	1,560	9.2
1987	4.4	11	1992	12.81	14	6.4	2,322	11.4
1988	2.7	2	1993	18.26	17	8.5	3,084	10.6
1989	3.1	3	1994	8.22	3	3.1	1,125	8.6
1990	3.6	8	1995	21.91	18	9.3	3,375	9.7
1991	4.7	12	1996	13.24	15	6.9	2,504	11.9
1992	3.3	5	1997	10.37	8	3.6	1,306	7.9
1993	7.5	16	1998	23.78	19	14.3	5,189	13.7
1994	3.3	6	1999	8.34	4	3.2	1,161	8.8
1995	9.3	18	2000	10.22	7	3.4	1,234	7.6
1996	5.5	13	2001	13.99	16	7.5	2,721	12.3
1997	4.3	10	2002	8.40	5	3.3	1,197	9.0
1998	14.3	19	2003	11.82	12	4.7	1,705	9.1
1999	6.9	15	2004	12.11	13	5.5	1,996	10.4
Average							1,910	
Totals	100			12.03		100	36,285	9.48

Appendix D: Tehachapi Valley Streamflow Recharge Evaluation

	Area (Fugro GIS)	Green Book Area (Figure 1-2)	Area (Blue Book)	Green Book Mean Runoff (AF/year)	Fugro Mean Runoff (AF/year)	Green Book + Fugro Mean Runoff (AF/year)	Mean Runoff (Inches/year)
Proctor Lake Subwatersheds							
Blackburn Canyon (14)	3,452	3,486		764			2.6
Mendiburu Wash (15)	4,713	4,575		231			0.6
White Rock (1)	9,331	9,809			490		0.6
Monolith (16)	1,382	691			35		0.6
SubTotal	18,878	18,561		995	525	1,520	
Tehachapi Creek Subwatersheds							
Wyman (13)	379	558		176			3.8
Lime Kiln (Antelope Creek) (9)	1,895	2,144		482			2.7
Cook (12)	740	938		229			2.9
Pine Tree (11)	1,069	1,172		204			2.1
Water Canyon (8)	1,782	1,586		240			1.8
Iriart (10)	722	1,258			63		0.6
East Brite (7)	2,961	2,209		352			1.9
Old Town (3)	3,457	3,936			197		0.6
Loop (2)	2,005	1,991			100		0.6
SubTotal	15,010	15,792		1,683	359	2,042	

Tehachapi Alluvial Basin	25,670	23,800					
Total Watersheds + Alluvial Basin	59,558	58,153					
Total Mean Runoff (AF/year)				3,562			
Mean Annual Runoff in Tehachapi Creek				1,759			
Estimated Mean Annual Runoff into Tehachapi Cr. Between alluvial basin and gage station				150			
Estimated Mean Annual Evaporation from Proctor Lake				160			
Net Potential Mean Annual Percolation to Alluvial Basin (AF/year)				1,793			

Appendix D: Techachapi Creek Streamflow Analysis

Year	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Total	Streamflow Rank	Rainfall	Streamflow Percent	Potential Streamflow Percolation (AF)	Actual Streamflow Percolation (AF)
1963	2	1	6	6	6	7	7	6	3	0	159	4	206		8.09			
1964	0	0	0	0	0	0	0	0	0	0	0	0	0		6.14			
1965	0	0	0	0	0	0	0	0	0	0	0	0	0		12.29			
1966	0	0	0	0	0	2	0	0	0	0	0	0	2		7.42			
1967	0	0	25	1	0	0	0	0	0	0	0	0	27		14.62			
1968	1	1	1	2	3	7	7	7	2	0	1	1	33		7.60			
1969	1	1	2	68	572	349	37	2	2	3	2	2	1041		17.94			
1970	3	4	4	44	43	45	24	22	20	4	2	2	217		7.88			
1971	2	247	17	44	17	43	53	11	7	1	1	1	444		12.34			
1972	1	3	14	19	17	9	6	5	3	2	1	1	80		5.29			
1973	1	1	76	116	137	419	68	45	10	2	3	1	881		17.03			
1974	2	12	27	136	48	77	146	55	23	6	2	1	535		11.07			
1975	3	1	3	7	4	16	32	7	3	5	2	1	84		8.80			
1976	1	1	2	2	3	13	5	2	1	0	0	1	31		6.55			
1977	1	2	2	3	2	3	3	15	2	0	0	0	33		10.55			
1978	1	2	2	5	838	526	199	32	5	4	0	1	1616		18.81			
1979	1	2	1	10	102	133	54	18	4	2	1	2	329		11.09			
1980	2	2	4	42	190	105	24	9	12	7	3	1	400		11.29			
1981	1	2	2	1	2	21	12	12	2	1	1	5	62		7.88			
1982	6	2	4	23	13	188	416	26	12	3	5	2	702		14.48			
1983	3	14	20	185	223	8668	833	433	161	105	65	61	10770		28.48			
1984	49	137	320	168	121	73	79	33	12	7	7	7	1012		9.35			
1985	5	10	31	47	64	61	42	27	6	3	1	1	299		10.32			
1986	3	6	16	29	83	97	48	22	5	2	1	1	314	11	10.72	0.94	320	320
1987	2	1	2	9	57	20	19	4	2	3	1	1	121	7	8.99	0.36	123	123
1988	7	1	41	3	21	3	1	20	1	1	1	1	100	6	11.25	0.30	101	101
1989	1	2	2	2	2	17	9	7	2	1	0	3	47	3	7.09	0.14	48	48
1990	1	3	3	5	69	21	1	10	28	7	1	4	153	9	6.37	0.46	156	156
1991	1	1	1	14	45	330	30	2	1	1	1	1	428	12	10.69	1.28	436	436
1992	2	247	17	44	17	43	53	11	7	1	1	1	444	13	12.81	1.33	453	453
1993	6	6	6	1654	1906	67	6	6	6	6	6	6	3681	16	18.26	11.01	3,752	3,000
1994	0	0	0	6	6	6	6	6	1	0	0	0	31	1	8.22	0.09	32	32
1995	92	89	92	2611	672	4576	1508	878	583	269	103	89	11562	19	21.91	34.60	11,786	3,000
1996	6	6	6	6	6	6	6	6	6	6	6	6	72	5	13.24	0.22	73	73
1997	40	4	9	49	95	83	40	41	67	87	138	129	782	14	10.37	2.34	797	797
1998	0	5	0	120	4437	783	900	110	29	31	63	3	6481	18	23.78	19.39	6,606	3,000
1999	55	82	114	732	177	118	367	100	189	280	130	97	2441	15	8.34	7.30	2,488	2,488
2000	1	1	1	11	110	24	5	1	1	1	1	1	158	10	10.22	0.47	161	161
2001	1	8	1	1	549	2498	2354	566	88	306	1	1	6374	17	13.99	19.07	6,497	3,000
2002	1	13	10	1	1	1	1	1	1	1	1	1	33	2	8.40	0.10	34	34
2003	1	1	1	3	2	1	1	38	1	1	1	1	52	4	11.82	0.16	53	53
2004	13	1	81	3	39	4	1	1	1	1	1	1	147	8	12.11	0.44	150	150
2005	1	1	1	284	532	9	1	1	1	1	1	1	834		18.02			
1986-2004 Mean	12	25	21	279	437	458	282	96	54	53	24	18	1759		511.91	100.00	1,793	917

Appendix D: Waste Water Treatment Facility Water Balance for the City of Tehachapi 2005

Month	Sewage Flow		Evaporation (Acre-ft) Ponds (Pit)	Crop Demand (Acre-Ft)	Precipitation (Acre-Ft)	Percolation (Acre-ft)	Hydraulic Balance	
	MGD	Acre-ft					Monthly (Acre-ft)	Cummulative (Acre-ft)
October	0.81	77	12	21	1.64	48	-2	-2
November	0.81	75	6	9	3.42	47	17	15
December	0.81	77	4	5	4.2	48	24	38
January	0.81	77	4	3	5.61	48	27	65
February	0.81	70	6	6	6.05	43	19	85
March	0.81	77	11	12	6.73	48	13	98
April	0.81	75	15	32	3.81	47	-14	84
May	0.81	77	20	47	1.17	48	-37	47
June	0.81	75	22	55	0.44	47	-49	-2
July	0.81	77	25	63	0.08	48	-59	-61
August	0.81	77	22	58	0.26	48	-51	-112
September	0.81	75	16	43	0.65	47	-31	-143

Notes:

Negative flows to storage effectively mean that water is being pulled from storage for irrigation as opposed to being stored.
 The crops used in this exercise include alfalfa (43 acres) and common "pasture" (19 acres).
 An irrigation efficiency of 70% was assumed.
 Effective precipitation was estimated at 4.5 inches per year.
 A percolation rate was assumed to be ~0.6 inches/day.

2004 Municipal & Industrial Groundwater Pumpage
 (all values in acre-feet)

Metered

Well	T/R	Name	Oct 2003	Nov 2003	Dec 2003	Jan 2004	Feb 2004	Mar 2004	Apr 2004	May 2004	June 2004	July 2004	Aug 2004	Sept 2004	Total acre feet
22E3	32S/33E	ASHTOWN-TCCWD - S.	1.53			0.30		0.51			0.90	0.58		0.83	4.65
30M1	32S/34E	LEHIGH S/W CEMENT CO.	0.60	0.43			0.90	1.64	1.42	0.75	0.21		2.19		8.12
31D1	32S/34E	LEHIGH S/W CEMENT CO.	0.01				0.24	0.01	0.06	0.63	0.33		0.92		2.20
30J1	32S/34E	LEHIGH S/W CEMENT CO.	1.15	0.11			0.71	0.51	0.90	1.40	0.22		1.65		6.65
21R2	32S/33E	CITY OF TEHACHAPI	73.28	37.74	34.80	50.14	51.65	50.89	57.58	78.68	93.17	96.58	84.83	76.34	786
21K1	32S/33E	CITY OF TEHACHAPI										12.50	41.55	30.00	84.0
21L1	32S/33E	CITY OF TEHACHAPI	50.65	23.06	21.87	31.12	32.02	28.74	36.63	51.94	65.36	69.14	45.96	37.59	494
29J1	32S/33E	CITY OF TEHACHAPI	67.88	35.47	31.45										135
29K2	32S/33E	CITY OF TEHACHAPI				6.16		30.23	55.69	74.48	85.71	87.16	80.12	70.93	490
19N1	32S/33E	GOLDEN HILLS CSD	19.44	17.97	20.13	17.30	6.71	13.06	18.69	15.86	16.84	13.92	18.08	17.02	195
25F1	32S/32E	GOLDEN HILLS CSD	5.92	5.90	5.12	3.05	0.01	10.09	12.04	10.22	10.45	9.59	9.19	8.35	89.9
19C2	32S/33E	GOLDEN HILLS CSD	12.76	3.16	1.20	3.76	13.95	3.82	6.94	12.22	12.96	9.45	11.29	10.29	102
19K1	32S/33E	GOLDEN HILLS CSD	10.76	3.99	10.84	13.15	7.08	7.78	12.67	11.70	11.77	11.26	11.92	10.70	124
30K1	32S/33E	GOLDEN HILLS CSD	0.89				0.02	4.49		20.91	45.58	57.98	46.89	29.84	207
19D2	32S/33E	GOLDEN HILLS CSD	20.56	5.97	18.98	3.83	6.95	12.72	18.66	18.76	20.97	17.60	18.84	17.93	182
19L1	32S/33E	GOLDEN HILLS CSD	18.47	6.51	7.22	9.88	2.25	23.31	17.86	18.82	20.83	18.59	20.15	20.28	184
19P1	32S/33E	GOLDEN HILLS CSD	9.68	8.58	9.44	4.84		1.90	6.52	10.72	10.29	10.04	9.82	9.43	91.3
13R1	32S/32E	GOLDEN HILLS CSD	19.32	11.19			1.92		0.25	1.76	1.91	16.88	19.72	20.23	93.2
19L2	32S/33E	GOLDEN HILLS CSD	17.78	2.35			0.01	2.01	9.08	16.51	19.40	15.92	18.03	13.34	114
35C1	32S/33E	GRAND OAKS WTR.				2.05	1.12	1.33	2.74	4.21	5.09	5.50	5.52	5.24	32.8
19Q1	32S/33E	W. TEH. MUT. WTR. CO.	2.97	1.42	1.73	1.00	0.82	1.46	1.87	3.21	3.08	4.18		2.92	24.6
35A2	32S/33E	WILLOW SPRINGS MHP	8.85			0.15	0.13	0.17	0.18	0.27	0.32	0.44	0.39	0.51	11.4
31A1	32S/34E	ZOND	0.10		0.01	0.04		0.02	0.01	0.01	0.13	0.69	0.40		1.40
		TOTALS (metered)	343	164	163	147	126	195	260	353	426	458	447	382	3463

Unmetered/calculated

239

Total M & I Groundwater Pumpage -- 2004

3702

Notes:

Bold+Italics are estimated

2003 Municipal & Industrial Groundwater Pumpage
 (all values in acre-feet)

Metered

Well	T/R	Name	Oct 2002	Nov 2002	Dec 2002	Jan 2003	Feb 2003	Mar 2003	Apr 2003	May 2003	June 2003	July 2003	Aug 2003	Sept 2003	Total acre feet
22E3	32S/33E	ASHTOWN-TCCWD - S.	0.69				0.80	0.88	0.93	0.29		2.36	2.44	4.22	12.61
30M1	32S/34E	LEHIGH S/W CEMENT CO.	0.33	0.38	0.21	0.46	0.51		0.55	0.41	1.06	0.64		0.49	5.04
31D1	32S/34E	LEHIGH S/W CEMENT CO.												0.06	0.06
30J1	32S/34E	LEHIGH S/W CEMENT CO.	1.31	0.83	0.31	0.86	1.04		1.15	0.75	2.09	2.47		0.90	11.7
21R2	32S/33E	CITY OF TEHACHAPI	54.33	33.31	28.98	29.84	27.64	32.22	33.76	84.90	86.39	88.06	77.04	83.57	660
21K1	32S/33E	CITY OF TEHACHAPI	16.33	13.00								18.97	5.86		54.2
21L1	32S/33E	CITY OF TEHACHAPI	35.97	18.86	20.18	21.69	20.07	22.31	25.13	64.90	68.57	68.30	62.27	65.78	494
29J1	32S/33E	CITY OF TEHACHAPI	37.51	33.41	25.74	27.74	23.95	31.28	32.95	82.04	80.42	87.63	75.40	72.33	610
19N1	32S/33E	GOLDEN HILLS CSD	10.54	14.16	8.20	15.19	10.82	11.32	11.83	18.25	18.81	13.44	12.41	17.75	163
25F1	32S/32E	GOLDEN HILLS CSD	6.88	2.86	4.68	6.66	5.70	7.04	6.06	6.92	12.65	9.61	9.63	10.43	89.1
19C2	32S/33E	GOLDEN HILLS CSD	7.69	1.68		3.03	2.06	0.30	0.64	5.55	12.36	12.35	10.54	11.13	67.3
19K1	32S/33E	GOLDEN HILLS CSD	12.26	7.54	13.62	10.59	13.16	8.63	8.98	15.32	13.70	12.16	11.80	11.87	140
30K1	32S/33E	GOLDEN HILLS CSD			0.02		0.02		0.01	0.86	10.84	53.11	25.96	12.68	104
19D2	32S/33E	GOLDEN HILLS CSD	15.45	9.51	17.21	7.55	9.07	11.52	5.08	14.70	20.15	20.65	18.43	18.61	168
19L1	32S/33E	GOLDEN HILLS CSD	18.18	18.18	8.04	11.76	6.73	17.32	20.37	22.24	23.92	21.75	20.60	20.58	210
19P1	32S/33E	GOLDEN HILLS CSD	8.32	7.59	10.79	7.91	7.80	10.63	8.33	9.04	9.71	9.08	8.34	8.81	106
13R1	32S/32E	GOLDEN HILLS CSD	20.75	10.78			1.31		1.26	5.55	20.44	21.21	21.38	20.39	123
19L2	32S/33E	GOLDEN HILLS CSD	13.80						1.78	5.08	17.95	16.99	17.34	16.80	89.7
18D1	32S/33E	GOLDEN HILLS CSD	3.81												3.81
35C1	32S/33E	GRAND OAKS WTR.	4.09	6.17											10.3
19Q1	32S/33E	W. TEH. MUT. WTR. CO.	2.88	1.20	1.40	1.21	1.27	1.22	2.33	3.29	3.80	5.00	4.00	3.59	31.2
35A2	32S/33E	WILLOW SPRINGS MHP	1.77	1.35	0.07	0.02	0.10	0.07	0.05	0.09	0.58	2.43	1.69		8.21
31A1	32S/34E	ZOND	0.01	0.01		0.01	0.03	0.28	0.01	0.02		0.04		0.02	0.44
		TOTALS (metered)	273	181	139	145	132	155	161	340	403	466	385	380	3161
Unmetered/calculated															239

Total M & I Groundwater Pumpage -- 2003

3400

Notes:

Bold+Italics are estimated

2002 Municipal & Industrial Groundwater Pumpage
 (all values in acre-feet)

Metered

Well	T/R	Name	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Total
			2001	2001	2001	2002	2002	2002	2002	2002	2002	2002	2002	2002	acre feet
22E2	32S/33E	ASHTOWN-TCCWD - S.	0.95	1.07	1.05	0.96	0.27	1.07	0.97	1.02	0.86	0.34	0.91	0.06	9.52
30M1	32S/34E	LEHIGH S/W CEMENT CO.		2.67	0.37	0.43	0.37	0.49	0.35	0.69		0.45	0.64		6.47
30J1	32S/34E	LEHIGH S/W CEMENT CO.		0.74	1.19	0.82	0.64	0.89	0.49	1.94		0.88	2.24		9.82
30R1	32S/34E	LEHIGH S/W CEMENT CO.		0.59	0.00	0.01	0.17	0.40	0.46			0.00			1.63
21R2	32S/33E	CITY OF TEHACHAPI	13.35	53.80	43.97	42.15	38.43	49.81	62.34	67.91	79.41	91.32	63.32	61.44	667
21K1	32S/33E	CITY OF TEHACHAPI	4.96				6.14					2.32	37.65	25.73	76.8
21L1	32S/33E	CITY OF TEHACHAPI	59.82	40.63	28.38	30.97	29.03	32.76	46.40	48.95	63.06	69.15	54.56	47.52	551
29J1	32S/33E	CITY OF TEHACHAPI	13.35						25.73	71.74	83.37	90.82	84.08	91.62	461
19N1	32S/33E	GOLDEN HILLS CSD		19.51	3.07	3.56	5.48	8.98	18.43	16.03	18.78	19.96	18.86	16.88	150
25F1	32S/32E	GOLDEN HILLS CSD		17.34	10.00	8.79	10.12	12.30	11.41	9.75	9.80	10.99	9.75	9.15	119
19C2	32S/33E	GOLDEN HILLS CSD		12.26	0.88	0.24	0.35	0.39	2.22	8.88	9.87	10.24	10.39	12.10	67.8
19K1	32S/33E	GOLDEN HILLS CSD		27.13	12.91	6.10			10.66	14.21	14.76	14.53	14.05	13.82	128
30K1	32S/33E	GOLDEN HILLS CSD		2.35		0.08				2.77	14.47	31.96	33.59	7.88	93.1
19D2	32S/33E	GOLDEN HILLS CSD		26.33	5.43	12.14	12.10	11.11	12.30	17.16	18.00	18.45	17.85	19.02	170
19L1	32S/33E	GOLDEN HILLS CSD		34.94	14.01	15.97	14.51	20.98	20.08	13.69	20.68	22.11	20.94	21.92	220
19P1	32S/33E	GOLDEN HILLS CSD		18.11	1.39	10.63	8.66	5.11	8.89	9.55	9.04	8.79	8.31	8.93	97.4
13R1	32S/32E	GOLDEN HILLS CSD		11.12			1.30	0.64	9.42	21.51	20.69	21.33	17.89	19.51	123
19L2	32S/33E	GOLDEN HILLS CSD		17.59			1.22		3.69	14.25	18.30	18.15	18.16	15.99	107
18D1	32S/33E	GOLDEN HILLS CSD					0.01			0.59	8.15	7.70	7.27	6.71	30.4
35C1	32S/33E	GRAND OAKS WTR.	6.68	2.97	1.44	1.64		2.37	2.34	3.62	4.65	6.36	4.88	4.93	41.9
19Q1	32S/33E	W. TEH. MUT. WTR. CO.	2.78	1.36	0.95	1.14	1.05	1.36	2.13	3.13	4.43	4.94	4.80	3.62	31.7
35A2	32S/33E	WILLOW SPRINGS MHP	0.61	0.52	0.20			3.53	1.58	7.99			1.83	2.17	18.4
31A1	32S/34E	ZOND	0.01	0.01	0.01		0.01	0.01	0.02	0.01	0.01	0.02	0.01		0.12
		TOTALS (metered)	103	291	125	136	130	152	240	335	398	451	432	389	3182

Unmetered/calculated

Total M & I Groundwater Pumpage -- 2002

239

3421

Notes:

Bold+Italics are estimated

2001 Municipal & Industrial Groundwater Pumpage
 (all values in acre-feet)

Metered

Well	T/R	Name	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Total
			2000	2000	2000	2001	2001	2001	2001	2001	2001	2001	2001	2001	acre feet
22E3	32S/33E	ASHTOWN-TCCWD - S.	0.77	0.68	1.04	0.99	0.94	0.99	0.65	0.73	0.70	0.75	0.83	0.95	10.03
30M1	32S/34E	CALAVERAS CEMENT CO.	0.53	0.43	0.85					13.30	0.85		1.51		17.47
30J1	32S/34E	CALAVERAS CEMENT CO.	0.23	0.13							0.49		0.79		1.63
30R1	32S/34E	CALAVERAS CEMENT CO.	0.39	0.13	0.33					1.26	0.26		0.84		3.21
21R2	32S/33E	CITY OF TEHACHAPI	63.79	55.03	51.63	48.77	44.40	52.48	58.90	91.55	76.79	76.70	81.94	62.35	764
21K1	32S/33E	CITY OF TEHACHAPI												27.82	27.8
21L1	32S/33E	CITY OF TEHACHAPI	48.94	24.92	26.98	24.30	19.43	27.42	32.38	66.08	62.31	63.47	67.94	42.42	507
29J1	32S/33E	CITY OF TEHACHAPI	15.82								104.00	79.55	81.82	68.79	350
19N1	32S/33E	GOLDEN HILLS CSD	7.57			4.72	5.83	3.19	1.37	4.25	18.02	18.36	19.26	14.68	97.3
25F1	32S/32E	GOLDEN HILLS CSD	10.65	11.89	13.35	5.74	4.86	6.69	14.52	12.38	12.74	12.07	10.73	116	
19C2	32S/33E	GOLDEN HILLS CSD	7.64	6.29	8.31	3.79	1.14	1.37	1.00	3.46	10.45	11.62	8.86	8.61	72.5
19K1	32S/33E	GOLDEN HILLS CSD	14.79	14.32	15.25	14.44	12.29	11.82	11.67	13.78	12.81	13.83	13.65	12.26	161
30K1	32S/33E	GOLDEN HILLS CSD	2.09		0.95	3.82		0.32		17.02	19.27	14.12	20.71	9.89	88.2
19D2	32S/33E	GOLDEN HILLS CSD	6.73	6.00		8.00	12.25	12.23	10.56	17.19	15.24	16.97	16.11	14.65	136
19L1	32S/33E	GOLDEN HILLS CSD	21.24	19.53	19.87	17.18	18.58	19.03	18.56	13.73	19.04	20.54	20.12	17.36	225
19P1	32S/33E	GOLDEN HILLS CSD						4.23	14.04	14.30	4.82	11.67	11.28	10.54	70.9
13R1	32S/32E	GOLDEN HILLS CSD							0.00	12.34	19.25	21.13	20.92	19.71	93.4
19L2	32S/33E	GOLDEN HILLS CSD	9.25								16.41	17.06	18.96	17.71	79.4
35C1	32S/32E	GRAND OAKS WTR.	3.69	1.87	1.89	2.19	1.62	2.43	3.34	6.00	6.55	7.30	7.00	5.29	49.1
19Q1	32S/33E	W. TEH. MUT. WTR. CO.	1.86	0.87	0.90	0.85	0.80	1.07		3.60	4.18	3.93	3.78	3.35	25.2
35A2	32S/33E	WILLOW SPRINGS MHP	0.88	0.31	0.13	0.21	1.02	1.34	7.20	14.11	11.31	12.24	8.46	1.39	58.6
31A1	32S/34E	ZOND	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.21	0.34
		TOTALS (metered)	217	142	141	135	118	143	166	307	415	402	417	349	2953

Unmetered/calculated

Total M & I Groundwater Pumpage -- 2001

239
3192

Notes:

Bold+Italics are estimated

Tehachapi-Cummings County Water District
 Project 3267.003.01

2000 Municipal & Industrial Groundwater Pumpage
 (all values in acre-feet)

Metered

Well	T/R	Name	Oct 1999	Nov 1999	Dec 1999	Jan 2000	Feb 2000	Mar 2000	Apr 2000	May 2000	June 2000	July 2000	Aug 2000	Sept 2000	Total acre feet
22E3	32S/33E	ASHTOWN-TCCWD - S.	4.79	4.72	5.38	1.85	0.51	0.95	0.69	0.86	0.61	0.80	0.78	0.82	22.8
22M3	32S/33E	ASHTOWN-TCCWD - N.	2.71												2.71
30M1	32S/34E	CALAVERAS CEMENT CO.	0.32	0.39	1.38	0.51	0.51	0.14	0.57		1.51		1.10	1.40	7.82
31D1	32S/34E	CALAVERAS CEMENT CO.	0.43	0.25											0.68
30J1	32S/34E	CALAVERAS CEMENT CO.												0.30	0.30
30R1	32S/34E	CALAVERAS CEMENT CO.	0.39	0.26	0.03		0.19	0.15	0.33		0.73		0.75	0.14	2.97
21R2	32S/33E	CITY OF TEHACHAPI	78.83	51.13	52.03	30.57	24.62	38.94	71.84	87.87	73.82	65.58	61.64	51.18	688
21K1	32S/33E	CITY OF TEHACHAPI	51.44	29.01	23.43	22.03	18.19	1.14			20.45	43.99	41.45	30.80	282
21L1	32S/33E	CITY OF TEHACHAPI	30.25	22.43	6.34	22.17	24.91	42.08	60.32	73.18	59.25	63.17	60.81	62.34	527
29J1	32S/33E	CITY OF TEHACHAPI	4.51							15.20	64.58	63.89	60.03	43.53	252
19N1	32S/33E	GOLDEN HILLS CSD	3.38	6.03	6.74	9.33	7.83	7.98	10.16	10.29	13.31	11.90	18.37	19.24	125
25F1	32S/32E	GOLDEN HILLS CSD	5.39						2.21	11.93	13.55	12.75	16.19	13.60	75.6
19C2	32S/33E	GOLDEN HILLS CSD	2.76	1.27	2.19	1.47	0.61	0.50	7.51	9.88	8.05	10.30	9.93	9.48	64.0
19K1	32S/33E	GOLDEN HILLS CSD	8.92	9.17	13.92	15.23	16.03	16.32	13.59	13.61	15.25	14.93	15.98	15.27	168
30K1	32S/33E	GOLDEN HILLS CSD	36.58	18.74	17.47				10.10	6.72	1.39	9.82	24.08	21.69	147
19D2	32S/33E	GOLDEN HILLS CSD	18.39	16.09	21.41	10.67	11.08	11.81	14.27	16.00	16.41	17.09	17.53	18.53	189
19L1	32S/33E	GOLDEN HILLS CSD	17.85	18.65		21.22	19.15	20.46	14.25	19.63	19.45	20.87	16.72	22.52	211
19P1	32S/33E	GOLDEN HILLS CSD	6.14							8.29	12.40	14.38	12.32		53.5
13R1	32S/32E	GOLDEN HILLS CSD	4.27	0.01						5.88	21.10	21.46	21.82	3.48	78.0
19L2	32S/33E	GOLDEN HILLS CSD	3.44						12.02	15.11	23.15	21.86	0.84		76.4
35C1	32S/32E	GRAND OAKS WTR.	3.82	2.40	1.94	1.50	2.04	1.93	2.91	3.85	5.03	6.51	5.74	4.64	42.3
21E1	32S/33E	UNION PACIFIC	0.51												0.51
19Q1	32S/33E	W. TEH. MUT. WTR. CO.	2.16	1.33	1.11	0.81	0.83	1.03	1.95	2.96	3.38	4.27	4.35	2.49	26.7
35A2	32S/33E	WILLOW SPRINGS MHP	1.16	0.95	0.24	2.06	2.85	6.00	1.29	2.57	3.30	4.13	3.16	1.90	29.6
31A1	32S/34E	ZOND		0.03	0.01			0.01	0.01	0.01	0.03	0.06	0.11	0.01	0.26
		TOTALS (metered)	288	183	154	139	129	149	224	304	377	408	394	323	3072

Unmetered/calculated

Total M & I Groundwater Pumpage -- 2000

175

3247

Notes:

Bold+Italics are estimated

1999 Municipal & Industrial Groundwater Pumpage
 (all values in acre-feet)

Metered

Well	T/R	Name	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Total
			1998	1998	1998	1999	1999	1999	1999	1999	1999	1999	1999	1999	acre feet
22M3	32S/33E	ASHTOWN-TCCWD - N.	5.06	4.23	4.88		4.00	3.88	3.40	0.49	4.29	4.23	4.02	3.53	42.0
22E3	32S/33E	ASHTOWN-TCCWD - S.	8.94	2.09	1.01		2.75	4.40	4.86	4.55	5.18	3.05	2.45	4.93	44.2
30M1	32S/34E	CALAVERAS CEMENT CO.	0.40	0.29	1.19	0.14	0.12		0.60	0.19		0.57	0.65	0.91	5.05
31D1	32S/34E	CALAVERAS CEMENT CO.				0.14	0.13		0.49	0.29		0.53	0.43	0.18	2.19
30J1	32S/34E	CALAVERAS CEMENT CO.	0.92	0.71		1.59	2.00		0.28	1.09		0.88			7.47
30R1	32S/34E	CALAVERAS CEMENT CO.				1.77	1.30					0.32	0.38	0.32	4.09
21R2	32S/33E	CITY OF TEHACHAPI	62.85	45.86	50.28	45.76	39.44	45.84	48.80	76.56	46.77	56.14	65.09	66.71	650
21K1	32S/33E	CITY OF TEHACHAPI	26.02	26.68	23.94	23.82	20.98	27.51	34.45	53.60	28.16	40.62	51.36	53.16	410
21L1	32S/33E	CITY OF TEHACHAPI	13.48				1.24			0.85	40.05	66.91	59.37	40.98	223
29J1	32S/33E	CITY OF TEHACHAPI	19.01							33.39	76.54	56.74	41.48	32.04	259
19N1	32S/33E	GOLDEN HILLS CSD	12.97	16.25	7.89	7.34	0.95	0.79	2.48	10.64	15.25	19.78	21.31	10.01	126
25F1	32S/32E	GOLDEN HILLS CSD	3.45	0.00	11.43	7.33	5.70	4.90	8.79	13.57	14.40	16.44	15.97	0.52	102
19C2	32S/33E	GOLDEN HILLS CSD	5.30	0.57	2.08	0.68		1.50	1.30	3.80	3.98	5.83	9.19	4.95	39.2
19K1	32S/33E	GOLDEN HILLS CSD	23.44		19.70	17.21		23.50	23.00	8.11	21.30	19.86	18.35	17.31	192
30K1	32S/33E	GOLDEN HILLS CSD		0.03		2.72			2.24	0.03		6.23	7.70	21.46	40.4
19D2	32S/33E	GOLDEN HILLS CSD	17.46	15.49						20.43	18.86	19.49	19.67	17.12	129
19L1	32S/33E	GOLDEN HILLS CSD	23.48	15.29	12.87	9.44	17.66	20.36	16.97	28.06	23.65	25.25	24.92	12.69	231
19P1	32S/33E	GOLDEN HILLS CSD	10.36	7.10	8.07	4.55	3.30	8.49	5.83	12.13	10.89	12.08	9.10	13.68	106
13R1	32S/32E	GOLDEN HILLS CSD	2.16			0.06	17.06		0.21	3.75	15.14	16.97	17.35	9.68	82.4
19L2	32S/33E	GOLDEN HILLS CSD													
35C1	32S/32E	GRAND OAKS WTR.	2.92	1.50	2.95	1.66	1.33	1.45	1.36	2.75	4.67	5.04	5.42	4.10	35.1
21E1	32S/33E	UNION PACIFIC	0.03	0.02	0.01	0.51	0.38	0.37	0.43	0.36	0.29	0.29	0.54	0.57	3.78
19Q1	32S/33E	W. TEH. MUT. WTR. CO.	1.83	0.73			0.44		2.12	2.54	2.83	3.11	3.54	2.77	19.9
35A2	32S/33E	WILLOW SPRINGS MHP	0.55	0.41	0.10	0.09		0.35	1.42	1.15	2.08	1.82	1.67	1.77	11.4
31A1	32S/34E	ZOND				0.03	0.12	0.14	0.12	0.13	0.44	0.19	0.16	0.13	1.47
		TOTALS (metered)	241	137	146	125	119	143	159	278	335	382	380	320	2766

Unmetered/calculated

175

Total M & I Groundwater Pumpage -- 1999

2941

Notes:

Bold+Italics are estimated

1998 Municipal & Industrial Groundwater Pumpage
 (all values in acre-feet)

Metered

Well	T/R	Name	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Total
			1997	1997	1997	1998	1998	1998	1998	1998	1998	1998	1998	1998	acre feet
22M3	32S/33E	ASHTOWN MUTUAL	5.92	5.96	5.92	5.97	5.99	5.43	4.54	4.88	5.11	4.83	3.87	4.96	63.4
22E3	32S/33E	ASHTOWN MUTUAL	3.72			7.13	8.82	8.58	8.89	10.49	13.65	5.73	10.13	9.04	86.2
30M1	32S/34E	CALAVERAS CEMENT CO.		0.28	0.10	0.34	0.19	0.27		0.45	0.34	0.42	0.50	0.01	2.91
30J1	32S/34E	CALAVERAS CEMENT CO.	0.65	0.25	0.29	0.12		0.16		0.16		0.42	0.61	0.01	2.66
30R1	32S/34E	CALAVERAS CEMENT CO.	0.02	0.28	0.02	0.28						0.36	0.25		1.20
21R2	32S/33E	CITY OF TEHACHAPI	74.90	63.44	25.69	56.12	48.04	56.55	43.91	68.69	85.73	74.60	70.43	38.31	706
21K1	32S/33E	CITY OF TEHACHAPI	33.45	17.27	13.17	12.80	7.89	15.24	20.64	26.93	53.38	35.46	50.72	23.48	310
29K2	32S/33E	CITY OF TEHACHAPI	14.10		0.59										14.7
21L1	32S/33E	CITY OF TEHACHAPI									11.58	112.52	92.29	55.51	272
29J1	32S/33E	CITY OF TEHACHAPI							7.96						34.86
19N1	32S/33E	GOLDEN HILLS CSD	16.71			0.77	0.00	0.02	0.58		22.05	17.89	18.56	11.55	88.1
25F1	32S/32E	GOLDEN HILLS CSD	17.08	11.07	1.44	3.45	9.81	5.33	11.05	9.41	10.80	16.72	8.36	11.20	116
19C2	32S/33E	GOLDEN HILLS CSD	15.91	3.56		0.76			0.39	3.04		16.40	13.20	6.89	60.2
19K1	32S/33E	GOLDEN HILLS CSD										12.55	26.41	24.40	63.4
30K1	32S/33E	GOLDEN HILLS CSD	0.02	1.27			0.01		0.02			5.52			6.84
19D2	32S/33E	GOLDEN HILLS CSD	22.04	20.82	3.05	0.70	2.89	0.12	3.15	19.46	14.52	21.47	20.43	16.55	145
19L1	32S/33E	GOLDEN HILLS CSD	0.11	0.26	29.67	24.96	23.08	30.80	26.98	10.91	23.00	26.03	27.02	24.02	247
19P1	32S/33E	GOLDEN HILLS CSD	9.68	20.14	7.11	2.08	6.27	13.93	11.84	15.33	10.81	13.79	14.56	12.80	138
13R1	32S/32E	GOLDEN HILLS CSD	11.64	8.29		0.79		6.55	0.54	9.33	16.83	21.97	21.68	2.31	99.9
35C1	32S/32E	GRAND OAKS WTR.			44.59	1.02	0.89	1.08	4.71	2.84	3.50	5.03	5.18	3.60	72.4
21E1	32S/33E	UNION PACIFIC			27.00	0.57	0.38	0.55	0.67	0.46	0.48	0.55	0.47	0.03	31.1
21R1	32S/33E	TUSD	3.51	3.51	3.51	3.59	0.37	0.88	1.18	3.40	3.20				23.2
19Q1	32S/33E	W. TEH. MUT. WTR. CO.			10.08	2.02	0.69	0.75	0.97	1.04		6.22	0.10		21.9
35A2	32S/33E	WILLOW SPRINGS MHP	1.81	0.03		0.07	0.09	0.02	0.18	0.47	1.16	2.04	2.56	0.69	9.11
		TOTALS (metered)	231	156	172	124	115	146	148	187	276	401	387	280	2625

Unmetered/calculated

390

Total M & I Groundwater Pumpage -- 1998

3015

Notes:

Bold+Italics are estimated

1997 Municipal & Industrial Groundwater Pumpage
 (all values in acre-feet)

Metered

Well	T/R	Name	Oct 1996	Nov 1996	Dec 1996	Jan 1997	Feb 1997	Mar 1997	Apr 1997	May 1997	June 1997	July 1997	Aug 1997	Sept 1997	Total acre feet
22M3	32S/33E	ASHTOWN MUTUAL	0.30									4.67	5.97	5.76	16.7
22E2	32S/33E	ASHTOWN MUTUAL									11.71	10.61	12.35	9.60	44.3
30N1	32S/34E	CALAVERAS CEMENT CO.		0.01	0.96										0.97
30M1	32S/34E	CALAVERAS CEMENT CO.							2.79	0.36	0.91	0.37	2.74		7.16
31D1	32S/34E	CALAVERAS CEMENT CO.							2.28						2.28
30J1	32S/34E	CALAVERAS CEMENT CO.								0.10	2.75	0.71	0.65		4.21
30R1	32S/34E	CALAVERAS CEMENT CO.								0.34	0.17	0.08	0.02		0.60
21R2	32S/33E	CITY OF TEHACHAPI	27.56	40.97	35.34	40.32	35.49	57.08	68.80	80.43	77.18	88.73	88.50	63.54	704
21K1	32S/33E	CITY OF TEHACHAPI	45.25	29.47	29.66	27.62	27.74	40.80	55.26	59.97	54.14	52.04	50.65	20.71	493
21L1	32S/33E	CITY OF TEHACHAPI	12.63												12.6
29K2	32S/33E	CITY OF TEHACHAPI	46.97							44.67	63.66	66.92	67.20	65.19	355
19N1	32S/33E	GOLDEN HILLS CSD	14.03			0.15			15.48		16.19	18.15	5.21	13.66	82.9
25F1	32S/32E	GOLDEN HILLS CSD	13.44	18.42	1.76	4.17	7.37	14.36	6.62	7.99	0.69	4.90	8.74	13.55	102
19C2	32S/33E	GOLDEN HILLS CSD	3.95					0.15	0.03			1.16	6.53	8.08	19.9
30K1	32S/33E	GOLDEN HILLS CSD	24.91						25.22	88.95	91.64	89.50	83.05	22.89	426
19D2	32S/33E	GOLDEN HILLS CSD	14.75	20.40	18.69	13.55		12.27	14.76	2.40	6.97	15.32	22.22	17.85	159
19L1	32S/33E	GOLDEN HILLS CSD	22.92	7.74	22.04	26.26	24.60	24.50	23.41	19.51	16.34			13.37	201
19P1	32S/33E	GOLDEN HILLS CSD	9.93	14.45	8.15	25.42	28.58	11.31	9.78	32.74	10.15	9.72	24.05	28.13	212
13R1	32S/32E	GOLDEN HILLS CSD							1.75			1.43	8.82	7.34	19.3
35C1	32S/32E	GRAND OAKS WTR.			0.38										0.38
21E1	32S/33E	UNION PACIFIC													
21R1	32S/33E	TUSD		2.67				3.51	3.51	3.51	3.51	3.51	3.51	3.51	27.2
19Q1	32S/33E	W. TEH. MUT. WTR. CO.	2.11								14.77	4.31			21.2
35A2	32S/33E	WILLOW SPRINGS MHP	0.46	1.53	0.05	0.04	0.17	0.53	0.76	2.30	3.08	2.82	1.75	2.77	16.3
		TOTALS (metered)	239	136	117	138	124	164	225	348	371	378	390	299	2928

Unmetered/calculated

390

Total M & I Groundwater Pumpage -- 1997

3318

Notes:

Bold+Italics are estimated

1996 Municipal & Industrial Groundwater Pumpage
 (all values in acre-feet)

Metered

Well	T/R	Name	Oct 1995	Nov 1995	Dec 1995	Jan 1996	Feb 1996	Mar 1996	Apr 1996	May 1996	June 1996	July 1996	Aug 1996	Sept 1996	Total acre feet
22M3	32S/33E	ASHTOWN MUTUAL	2.70	1.75	1.51	1.09	1.15	1.19	1.91	1.81	3.50	2.13	1.82	1.01	21.5
30N1	32S/34E	CALAVERAS CEMENT CO.			150.00	2.89	4.17	13.09	7.75	0.28	0.49			13.41	192
30M1	32S/34E	CALAVERAS CEMENT CO.				0.00	1.68	0.01		0.00				0.39	2.08
21R2	32S/33E	CITY OF TEHACHAPI	51.04	60.24	31.74	10.87	0.15	36.13	72.88	89.66	96.32	97.00	78.99	58.04	683
21K1	32S/33E	CITY OF TEHACHAPI	20.09	30.72	32.71	37.82	44.28	27.41	32.23	2.39	19.22	44.65	52.98	35.65	380
21L1	32S/33E	CITY OF TEHACHAPI			5.02	19.84	17.10	11.61	4.48	30.96	6.37	2.32	11.24	7.58	117
29K2	32S/33E	CITY OF TEHACHAPI	63.11				0.01			43.37	76.43	76.79	76.24	73.91	410
19N1	32S/33E	GOLDEN HILLS CSD							12.18	26.08	22.15	4.55	4.04	0.77	69.8
25F1	32S/32E	GOLDEN HILLS CSD	16.05	13.53	3.65	2.75	2.48	5.88	16.78	9.19	8.31	15.10	9.64	3.25	107
19C2	32S/33E	GOLDEN HILLS CSD		1.24		5.44	12.37	4.37	5.83	11.41	0.11	0.40	0.17		41.3
30K1	32S/33E	GOLDEN HILLS CSD									99.24	95.71	93.90	71.17	360
19D2	32S/33E	GOLDEN HILLS CSD	19.31	17.57	16.26	17.77	16.46	19.16	21.52	13.97	17.67	17.71	18.91	9.62	206
19L1	32S/33E	GOLDEN HILLS CSD	24.05	24.14	26.87	22.88	14.38	16.30	30.63	19.98	25.39	25.31	24.41	22.18	277
25N3	32S/32E	GOLDEN HILLS CSD	0.48												0.48
24P1	32S/32E	GOLDEN HILLS CSD		30.15											30.15
19D1	32S/33E	GOLDEN HILLS CSD	2.13	0.30											2.42
19P1	32S/33E	GOLDEN HILLS CSD	1.88	9.27	6.61	0.05		7.91	13.53	8.03	0.89	1.91	6.38	34.21	90.7
13R1	32S/32E	GOLDEN HILLS CSD	1.16						0.36	10.89	0.15	0.52			13.08
18D1	32S/33E	GOLDEN HILLS CSD				3.40	7.55	5.11							16.06
35C1	32S/32E	GRAND OAKS WTR.													
21R1	32S/33E	TUSD		3.23	1.09	0.01	0.01	0.01	0.04						4.38
19Q1	32S/33E	W. TEH. MUT. WTR. CO.												3.70	3.70
35A2	32S/33E	WILLOW SPRINGS MHP	0.37	0.11	0.02	0.04	0.06	0.33	0.57	0.89	1.18	2.53	4.25	2.15	12.5
		TOTALS (metered)	202	192	275	125	122	148	221	269	377	387	383	337	3039

Unmetered/calculated

Total M & I Groundwater Pumpage -- 1996

390

3429

Notes:

Bold+Italics are estimated

1995 Municipal & Industrial Groundwater Pumpage
 (all values in acre-feet)

Metered

Well	T/R	Name	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Total
			1994	1994	1994	1995	1995	1995	1995	1995	1995	1995	1995	1995	acre feet
22M3	32S/33E	ASHTOWN MUTUAL	1.50	1.21	1.21	1.21		2.41	1.26	1.38	3.18	3.64	3.60	4.30	24.9
21R2	32S/33E	CITY OF TEHACHAPI	66.38	42.74	40.97	39.90	12.75	21.38	28.34	50.27	68.62	51.86	58.06	46.37	528
21K1	32S/33E	CITY OF TEHACHAPI	32.11	30.29	24.50	24.02	48.44	39.62	51.96	47.95	70.22	61.70	53.01	39.11	523
21L1	32S/33E	CITY OF TEHACHAPI	0.02		0.01	0.01	0.06					3.73			3.82
29K2	32S/33E	CITY OF TEHACHAPI									20.29	78.71	76.03	73.44	248
28Q1	32S/33E	CITY OF TEHACHAPI	12.26		0.01	0.01	0.00								12.3
19L1	32S/33E	GOLDEN HILLS CSD				16.71	11.68	2.22	8.90	3.98	4.11	25.80	21.11	24.04	119
19D2	32S/33E	GOLDEN HILLS CSD				8.90		6.54	16.47	15.18	15.08	19.56	16.79	18.11	117
13R1	32S/32E	GOLDEN HILLS CSD				2.94	0.78	0.74		0.57	5.42	23.53	20.65	16.04	70.7
25N3	32S/32E	GOLDEN HILLS CSD									0.58	1.11	2.12	1.63	5.43
25F1	32S/32E	GOLDEN HILLS CSD					0.00		16.29	8.35	15.23	15.30	8.93	12.45	76.5
19D1	32S/33E	GOLDEN HILLS CSD				17.24	17.48	17.53		1.66	2.00	2.40	1.92	2.06	62.3
24P1	32S/32E	GOLDEN HILLS CSD				0.59	1.85	2.51	0.54					3.73	9.23
19P1	32S/33E	GOLDEN HILLS CSD							16.66	6.83	17.05	0.55	7.65		48.7
19C2	32S/33E	GOLDEN HILLS CSD							2.76	1.70	1.81	0.43	1.51	10.76	19.0
21R1	32S/33E	TUSD	0.01	0.49	0.94	0.94	0.82	2.32		1.82	8.63	10.65	7.96	13.97	48.6
19Q1	32S/33E	W. TEH. MUT. WTR. CO.								9.77	6.12		7.80		23.7
35A2	32S/33E	WILLOW SPRINGS MHP	0.23	0.04		0.05	0.04	0.09	0.11	0.40	1.47	1.46	1.37	0.60	5.83
		TOTALS (metered)	113	74.8	67.6	113	93.9	95.3	143	150	240	300	288	267	1945

Unmetered/calculated

Total M & I Groundwater Pumpage -- 1995

390

2335

Notes:

Bold+Italics are estimated

1994 Municipal & Industrial Groundwater Pumpage
(all values in acre-feet)

Metered

Well	T/R	Name	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Total
			1993	1993	1993	1994	1994	1994	1994	1994	1994	1994	1994	1994	acre feet
22M3	32S/33E	ASHTOWN MUTUAL	1.85	1.36	1.31	1.90	1.48	2.18	2.31	3.83	4.67	4.09	3.12	2.07	30.2
21R2	32S/33E	CITY OF TEHACHAPI	51.79	52.52	46.68	46.17	36.37	48.71	67.65	75.97	76.53	92.01	88.25	62.01	745
21K1	32S/33E	CITY OF TEHACHAPI	23.55	26.10	22.63	21.52	21.75	28.57	41.69	43.67	37.73	47.17	46.76	29.19	390
21L1	32S/33E	CITY OF TEHACHAPI		0.04											0.04
28Q1	32S/33E	CITY OF TEHACHAPI	38.01					0.02		11.22	75.43	76.38	70.35	72.17	344
24A1	32S/32E	GOLDEN HILLS CC	24.36	5.69	1.05										31.1
25C2	32S/32E	GOLDEN HILLS CSD	17.62	13.34	19.57										50.5
19D1	32S/33E	GOLDEN HILLS CSD	5.97												5.97
24A1	32S/32E	GOLDEN HILLS CSD	24.38	10.82	0.70										35.9
19P1	32S/32E	GOLDEN HILLS CSD	8.26	11.73	15.48										35.5
35C1	32S/32E	GRAND OAKS WTR.	2.58	1.76	1.19		0.63	3.12	2.04	0.26	0.54	4.31	7.31		23.7
21E1	32S/33E	S. PACIFIC TRANS.	7.28	7.10	7.31	5.43			9.27						36.4
21R1	32S/33E	TUSD	14.74	1.27	0.42	0.01	0.06	0.58	3.28	6.73	8.49	8.41	7.87	4.91	56.8
19Q1	32S/33E	W. TEH. MUT. WTR. CO.								12.74					12.74
35A2	32S/33E	WILLOW SPRINGS MHP	0.92	0.74	1.84	0.26		1.05	0.68	0.95	0.93	2.48	2.21	1.26	13.31
		EXCHANGE POOL - GOLDEN HILLS													
		EXCHANGE POOL - CITY OF TEHACHAPI													
		TOTALS (metered)	221	132	118	75	60	84	127	155	204	235	226	172	1811

Unmetered/calculated

Total M & I Groundwater Pumpage -- 1994

390
2201

Notes:

Bold+Italics are estimated

1993 Municipal & Industrial Groundwater Pumpage
(all values in acre-feet)

Metered

Well	T/R	Name	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Total
			1992	1992	1992	1993	1993	1993	1993	1993	1993	1993	1993	1993	acre feet
22M3	32S/33E	ASHTOWN MUTUAL	2.42		2.53	1.75	2.94		1.99	2.81	2.37	4.40	3.07	2.93	27.22
Total	32S/34E	CALAVERAS CEMENT CO.	18.96	18.96	18.96	18.96	18.96	18.96	18.96	18.96	18.96	18.96	18.96	18.96	227.50
30E2	32S/34E	CALAVERAS CEMENT CO.													
3,4,5	32S/34E	CALAVERAS CEMENT CO.													
30M1	32S/34E	CALAVERAS CEMENT CO.													
21K2	32S/33E	CITY OF TEHACHAPI	42.94	49.92	42.27										135
21R2	32S/33E	CITY OF TEHACHAPI				41.15	35.62	41.75	63.74	86.90	72.25	81.32	75.06	59.84	558
21K1	32S/33E	CITY OF TEHACHAPI	6.61	22.53	22.25	22.94	19.61	23.01	30.37	46.20	5.19	36.70	33.49	26.21	295
21L1	32S/33E	CITY OF TEHACHAPI						0.04							0.04
28Q1	32S/33E	CITY OF TEHACHAPI	72.51			0.05				20.39	72.30	76.69	75.58	72.86	390
24A1	32S/32E	GOLDEN HILLS CC	8.76	11.29	18.27	14.36	14.87	18.72	17.86	27.85	27.78	23.67	17.53	23.08	224
25C2	32S/32E	GOLDEN HILLS CSD												17.08	17.1
19R3	32S/33E	GOLDEN HILLS CSD				0.08	4.24	8.59	11.83	16.83	16.55	13.69	11.44	13.71	97.0
19F1	32S/33E	GOLDEN HILLS CSD	20.05	23.86	24.35	15.10	14.56	12.50	19.72	28.10	27.43	26.64	21.41	26.10	260
19D1	32S/33E	GOLDEN HILLS CSD	13.15	17.13	18.82	13.85	14.01	16.49	15.47	17.03	17.73		8.41	16.60	169
35C1	32S/32E	GRAND OAKS WTR.	1.23	6.40			0.22	1.02	1.63			12.05	4.27	4.76	31.6
35C1	32S/32E	GRAND OAKS WTR.		0.24	1.22	1.15	0.65								3.26
21E1	32S/33E	S. PACIFIC TRANS.	7.79	7.67	9.97	7.43	8.05	8.50	8.97	8.72	7.98	9.48	8.58	9.86	103
21R1	32S/33E	TUSD	4.09	1.94	1.38	0.57	0.69	1.26	5.78			29.71		8.22	53.6
19Q1	32S/33E	W. TEH. MUT. WTR. CO.	1.89	1.19			2.33	0.94	1.92	3.09					11.4
35A2	32S/33E	WILLOW SPRINGS MHP	0.90	0.90	0.91	0.01	0.01	0.07	0.37	0.67	1.06		3.25	1.50	9.63
		TOTALS (metered)	201	162	161	137	137	152	199	278	270	333	281	302	2612

Unmetered/calculated

Total M & I Groundwater Pumpage -- 1993

425

3037

Notes:

Bold+Italics are estimated

1992 Municipal & Industrial Groundwater Pumpage
 (all values in acre-feet)

Metered

Well	T/R	Name	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Total	
			1991	1991	1991	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	acre feet
22M3	32S/33E	ASHTOWN MUTUAL	2.51	1.44	1.42	1.17	0.78	1.79	1.51	3.31	3.72	4.27	3.31	3.43	28.6	
21K2	32S/33E	CITY OF TEHACHAPI				10.81	44.18	44.78	53.32	81.28	45.72	51.53	47.69	39.17	418	
21K1	32S/33E	CITY OF TEHACHAPI	85.47	59.92	52.02	51.90	15.10	16.63	39.58	66.38	101.77	52.41	30.73	21.21	593	
21L1	32S/33E	CITY OF TEHACHAPI		3.22		2.39				2.66	0.30	20.20	25.89	9.51	64.2	
21R2	32S/33E	CITY OF TEHACHAPI	44.90	19.06	8.50										72.5	
28Q1	32S/33E	CITY OF TEHACHAPI									32.93	62.92	88.08	83.65	268	
24A1	32S/32E	GOLDEN HILLS CC	8.13	0.00					0.64	30.43		28.90	20.79	25.09	114	
19P1	32S/33E	GOLDEN HILLS CSD	18.89	12.62	12.23	2.30	7.49	5.01	12.08	12.77		1.59			85.0	
19F1	32S/33E	GOLDEN HILLS CSD	21.82	27.81	26.94	19.09	24.14	26.08	23.65	25.87		22.91	24.99	29.06	272	
19D1	32S/33E	GOLDEN HILLS CSD	9.72	12.61	12.27		21.03					11.06	15.82	18.25	101	
35C1	32S/32E	GRAND OAKS WTR.	3.06	1.35	3.43	3.76	1.13	1.18	0.54		3.87	3.87	3.87	5.03	31.1	
35C1	32S/32E	GRAND OAKS WTR.							1.83	3.67	0.67	0.67	0.67		7.52	
28K1	32S/33E	KERN SANITATION			0.00										0.00	
21E1	32S/33E	S. PACIFIC TRANS.	6.22	7.00	5.74	4.00	4.30	4.45	7.59	7.90		16.53	8.89	8.36	81.0	
21R1	32S/33E	TUSD	6.72	3.46	4.68	0.70	1.37	2.80			19.02	38.43	14.74	10.28	102	
19Q1	32S/33E	W. TEH. MUT. WTR. CO.	2.10	1.14		1.68	0.60	0.78		3.96	3.02		7.60	2.76	23.6	
20D1	32S/33E	TEHACHAPI READY MIX	0.54	0.27	0.25										1.06	
35A2	32S/33E	WILLOW SPRINGS MHP							1.34	0.76		0.90	0.90	0.90	4.80	
		TOTALS (metered)	210	150	127	97.8	120	104	142	239	211	316	294	257	2268	

Unmetered/calculated

Total M & I Groundwater Pumpage -- 1992

425

2693

Notes:

Bold+Italics are estimated

1991 Municipal & Industrial Groundwater Pumpage
 (all values in acre-feet)

Metered

Well	T/R	Name	Oct 1990	Nov 1990	Dec 1990	Jan 1991	Feb 1991	Mar 1991	Apr 1991	May 1991	June 1991	July 1991	Aug 1991	Sept 1991	Total acre feet
22M3	32S/33E	ASHTOWN MUTUAL	2.23	2.03	1.67	1.65	1.92	0.92	1.43	2.10	3.73	0.35	6.09	3.61	27.7
21K1	32S/33E	CITY OF TEHACHAPI	30.75	37.41	33.48	30.78	30.15	36.94	43.27	83.27	90.15	92.93	97.64	92.66	699
21L1	32S/33E	CITY OF TEHACHAPI	52.08	27.87	18.34	0.61	2.06	3.48	7.33	0.48	6.29	28.11	1.84		148
21R2	32S/33E	CITY OF TEHACHAPI	47.50	23.25	31.59	39.42	36.77	20.32	32.67	47.61	65.68	66.55	67.72	63.43	542
24A1	32S/32E	GOLDEN HILLS CC			0.50	5.02							9.00	11.45	26.0
19R3	32S/33E	GOLDEN HILLS CSD	1.07	1.07	1.07	12.17	7.74	16.20	3.07	13.46	16.34	7.30	12.09	2.90	94.5
19F1	32S/33E	GOLDEN HILLS CSD	24.10	24.10	24.12				22.27	27.56	5.07	14.50	5.08	14.97	162
19D1	32S/33E	GOLDEN HILLS CSD					42.66	13.39	5.99	12.87	15.36	7.71	19.44	5.07	122
35C1	32S/32E	GRAND OAKS WTR.	2.48	1.61	2.08	1.38	2.25	0.66	1.43		6.20	4.11	5.30	2.29	29.8
28K1	32S/33E	KERN SANITATION	0.00			0.00		0.00							0.00
29P1	32S/33E	LARSON, RUSSELL	0.01	0.04											0.05
21E1	32S/33E	S. PACIFIC TRANS.	5.21	4.73	5.05	5.38	6.45	4.15	3.55	4.68	4.97	7.27	7.11	5.91	64.4
21R1	32S/33E	TUSD	8.59	4.59	2.28	1.84	2.23	1.21	2.91	8.46	10.07	7.47	12.53	6.91	69.1
19Q1	32S/33E	W. TEH. MUT. WTR. CO.	1.62	1.29		2.01	0.80		1.55	2.33			10.69	1.82	22.1
13R1	32S/33E	MONOLITH PORTLAND CEME	61.68	61.68	61.67										185
35A2	32S/33E	WILLOW SPRINGS MHP	3.20	0.11	0.66		0.76	0.19	0.04	0.38	1.45		1.26	1.29	9.33
20D1	32S/33E	TEHACHAPI READY MIX											0.38	0.44	0.81
		TOTALS (metered)	241	190	183	100	134	97.5	125	203	225	236	256	213	2203

Unmetered/calculated

Total M & I Groundwater Pumpage -- 1991

425
 2628

Notes:

Bold+Italics are estimated

1990 Municipal & Industrial Groundwater Pumpage
 (all values in acre-feet)

Metered

Well		Name	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Total
			1989	1989	1989	1990	1990	1990	1990	1990	1990	1990	1990	1990	acre feet
22M3	32S/33E	ASHTOWN MUTUAL	2.48	1.96	1.81	1.56	1.31	1.78	2.40	3.08	3.40	4.14	4.43	3.73	32.1
21K1	32S/33E	CITY OF TEHACHAPI	59.33	53.14	49.25	42.12	38.30	37.97	61.68	80.16	36.78	48.15	31.74	9.59	548
21L1	32S/33E	CITY OF TEHACHAPI		0.08						2.54	23.64	88.62	86.63	78.82	280
21R2	32S/33E	CITY OF TEHACHAPI	50.51	32.48	28.11	21.32	19.47	35.22	46.16	80.11	79.62	69.67	80.14	62.55	605
24A1	32S/32E	GOLDEN HILLS CC	7.03	6.16	2.15										15.3
19R3	32S/33E	GOLDEN HILLS CSD				<i>1.07</i>	<i>1.07</i>	<i>1.07</i>	<i>1.07</i>	<i>1.07</i>	<i>1.07</i>	<i>1.07</i>	<i>1.07</i>	<i>1.07</i>	9.64
19F1	32S/33E	GOLDEN HILLS CSD				<i>24.10</i>	<i>24.10</i>	<i>24.10</i>	<i>24.10</i>	<i>24.10</i>	<i>24.10</i>	<i>24.10</i>	<i>24.10</i>	<i>24.10</i>	217
35C1	32S/32E	GRAND OAKS WTR.	2.15	1.93	1.06	1.17	0.82	1.15	2.11	3.61		7.61	5.22	3.03	29.9
28K1	32S/33E	KERN SANITATION			0.00				0.00			0.00	0.00	0.00	0.01
29P1	32S/33E	LARSON, RUSSELL					0.11	0.02			0.16	0.08	0.07	0.06	0.51
21E1	32S/33E	S. PACIFIC TRANS.	5.78	3.41	3.65	4.07	3.38	3.60	5.94	7.06	7.62	5.94	5.16	5.44	61.0
21R1	32S/33E	TUSD	9.57	5.54	3.06	0.47	0.71	2.30	5.21	7.64	11.09	12.40	14.06	9.57	81.6
19Q1	32S/33E	W. TEH. MUT. WTR. CO.	1.67	1.30	1.13	0.82	0.88	0.93	1.92	3.17		6.96	3.24	2.53	24.5
35A2	32S/33E	WILLOW SPRINGS MHP				0.66	0.08	0.06	0.36	0.13	1.19	1.12	0.90	0.79	5.28
13R1	32S/33E	MONOLITH PORTLAND CEMENT				<i>61.68</i>	<i>61.68</i>	<i>61.68</i>	<i>61.68</i>	<i>61.68</i>	<i>61.68</i>	<i>61.68</i>	<i>61.68</i>	<i>61.68</i>	555
		TOTALS (metered)	139	106	90.2	159	152	170	213	274	250	332	318	263	2466

Unmetered/calculated

425

Total M & I Groundwater Pumpage -- 1990

2891

Notes:

Bold+Italics are estimated

1989 Municipal & Industrial Groundwater Pumpage
 (all values in acre-feet)

Metered

Well	T/R	Name	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Total
			1988	1988	1988	1989	1989	1989	1989	1989	1989	1989	1989	1989	acre feet
22M3	32S/33E	ASHTOWN MUTUAL	2.67	2.02	1.54	1.44	1.69	1.78	2.70	2.82	5.07	3.89	5.72	2.89	34.2
21K1	32S/33E	CITY OF TEHACHAPI	70.43	45.55	41.09	39.31	36.36	38.74	63.31	71.60	76.25	66.17	71.28	64.35	684
21L1	32S/33E	CITY OF TEHACHAPI	5.47							1.69	12.49	49.60	82.81	8.23	160
21R2	32S/33E	CITY OF TEHACHAPI	43.05	26.16	21.64	20.09	24.82	30.43	50.63	59.15	82.38	70.07	73.09	59.26	561
24A1	32S/32E	GOLDEN HILLS CC										16.04	10.64	9.93	36.6
35C1	32S/32E	GRAND OAKS WTR.	3.28	2.10	0.94	1.09	1.12	1.13	2.54	2.88	4.08	5.57	4.75	3.23	32.7
28K1	32S/33E	KERN SANITATION	0.00							0.00	0.00	0.00	0.00	0.00	0.01
29P1	32S/33E	LARSON, RUSSELL		0.12		0.09	0.03	0.01		0.09		0.13	0.09	0.05	0.61
21E1	32S/33E	S. PACIFIC TRANS.	6.71	6.20	3.69	6.60	4.47	4.37	5.21	5.85	5.59	5.24	6.67	5.86	66.4
21R1	32S/33E	TUSD	10.05	5.01	2.05	1.25	2.50	3.19	7.02	9.22	19.25	17.64	13.70	9.98	101
35A2	32S/33E	WILLOW SPRINGS MHP	1.23	0.22	0.08	0.05	0.01	0.14	0.08	0.03	0.00	0.15	0.42	0.74	3.15
19Q1	32S/33E	W. TEH. MUT. WTR. CO.	3.42		0.76	1.24	0.68	0.95	0.02	3.09	3.43	3.90	4.03	1.94	23.5
		TOTALS (metered)	146	87.4	71.8	71.1	71.7	80.8	132	156	209	238	273	166	1704

Unmetered/calculated

Total M & I Groundwater Pumpage -- 1989

425

2129

1988 Municipal & Industrial Groundwater Pumpage
 (all values in acre-feet)

Metered

Well	T/R	Name	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Total
			1987	1987	1987	1988	1988	1988	1988	1988	1988	1988	1988	1988	acre feet
22M3	32S/33E	ASHTOWN MUTUAL	2.67	1.55	1.77	1.69	2.00	1.74	2.41	2.82	4.87	4.49	4.29	3.64	33.9
21K1	32S/33E	CITY OF TEHACHAPI	47.20	34.83	35.49	33.76	36.95	47.15	47.75	49.38	74.60	30.43	72.38	68.46	578
21L1	32S/33E	CITY OF TEHACHAPI	14.02	3.56	0.06	0.89		1.80	3.19	6.56	5.70	6.53	15.35	6.17	63.8
21R2	32S/33E	CITY OF TEHACHAPI	150.21	19.46	24.36	21.67	18.99	24.88	35.01	50.55	71.68	76.08	79.25	64.87	637
24A1	32S/32E	GOLDEN HILLS CC				0.00	0.01		0.01						0.02
19R3	32S/33E	GOLDEN HILLS CSD				0.01									0.01
19F1	32S/33E	GOLDEN HILLS CSD				23.33	4.99	19.71	21.46	29.96	32.64				132
35C1	32S/32E	GRAND OAKS WTR.	2.56	1.32	1.46	1.62	1.21	2.06	1.74	2.98	3.82	5.36	4.46	3.57	32.2
28K1	32S/33E	KERN SANITATION	0.19	0.14	0.11	0.15	0.03	0.00		0.00	0.02	0.00		0.00	0.64
29P1	32S/33E	LARSON, RUSSELL			0.11		0.03	0.04	0.06	0.02	0.08	0.09		0.12	0.55
21E1	32S/33E	S. PACIFIC TRANS.	5.37	2.13	5.03	6.27	4.22	6.75	6.92	5.90	6.01	6.36	8.37	8.98	72.3
21R1	32S/33E	TUSD	8.75	2.83	5.04	2.09	5.02	3.88	3.82	6.37		11.92	18.68	13.10	81.5
29G1	32S/33E	TEHACHAPI HOSPITAL		0.04											0.04
35A2	32S/33E	WILLOW SPRINGS MHP												1.92	1.92
19Q1	32S/33E	W. TEH. MUT. WTR. CO.	1.57	0.62	0.81	0.65	0.66	1.42	0.91	1.85		5.51	2.99	2.44	19.4
		TOTALS (metered)	233	66.5	74.2	92.1	74.1	109	123	156	199	147	206	173	1654

Unmetered/calculated

Total M & I Groundwater Pumpage -- 1988

350
2004

1987 Municipal & Industrial Groundwater Pumpage
(all values in acre-feet)

Metered

Well	T/R	Name	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Total
			1986	1986	1986	1987	1987	1987	1987	1987	1987	1987	1987	1987	acre feet
22M3	32S/33E	ASHTOWN MUTUAL	2.11	1.81	1.68	1.75	1.45	1.53	2.87	0.25	0.75	4.80	3.70	3.45	26.2
21K1	32S/33E	CITY OF TEHACHAPI	51.81	8.24	32.90	15.83	15.29		51.31	83.57	80.83	71.13	73.95	55.38	540
21L1	32S/33E	CITY OF TEHACHAPI	33.64	29.13	21.38	16.40	24.52	31.65	32.59	37.93	47.02	25.95	28.08	11.95	340
21R2	32S/33E	CITY OF TEHACHAPI				22.53	9.00	17.75	8.10		21.46	74.89	67.75	40.18	262
24A1	32S/32E	GOLDEN HILLS CC					6.88								6.88
19R3	32S/33E	GOLDEN HILLS CSD			1.36		0.89								2.25
19F1	32S/33E	GOLDEN HILLS CSD			73.96		42.72								117
19D1	32S/33E	GOLDEN HILLS CSD			21.75		9.37								31.12
35C1	32S/32E	GRAND OAKS WTR.	2.01	1.25	1.07	1.53	1.48	1.53	1.84	3.35	4.01	4.34	4.93	3.64	31.0
28K1	32S/33E	KERN SANITATION	0.08	0.03	0.02	0.01	0.00	0.00	0.00	0.22	0.33	0.26	0.17	0.11	1.23
29P1	32S/33E	LARSON, RUSSELL		0.07	0.07		0.10	0.02	0.06	0.10	0.08	0.08	0.14	0.04	0.76
21E1	32S/33E	S. PACIFIC TRANS.	5.43	5.34	5.72	6.72	3.47	3.57		10.75	4.97	6.52	7.04	6.49	66.0
21R1	32S/33E	TUSD	8.05	5.45	4.27	1.63	0.46	0.25	5.21	9.96	4.69	4.54	14.76	11.82	71.1
19Q1	32S/33E	W. TEH. MUT. WTR. CO.	3.79	1.07	0.85	0.74	0.75	0.76	1.76	2.55	2.76	4.21	2.14	2.37	23.8
		TOTALS (metered)	107	52.4	165	67.1	116	57.0	104	149	167	197	203	135	1519

Unmetered/calculated

300

Total M & I Groundwater Pumpage -- 1987

1819

1986 Municipal & Industrial Groundwater Pumpage
 (all values in acre-feet)

Metered (all values in acre-feet)

Well		Name	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Total
			1985	1985	1985	1986	1986	1986	1986	1986	1986	1986	1986	1986	acre feet
22M3	32S/33E	ASHTOWN MUTUAL	2.11	1.81	1.68	1.60	1.33	1.53	2.16	3.20	4.68	4.03	4.29	2.85	31.3
21K1	32S/33E	CITY OF TEHACHAPI	51.81	8.24	32.90	11.54	11.88	13.25	61.30	89.47	47.54	47.54	51.84	33.33	461
21L1	32S/33E	CITY OF TEHACHAPI	33.64	29.13	21.38	37.07	1.04			13.51	34.62	24.20	28.46	16.71	240
21R2	32S/33E	CITY OF TEHACHAPI					28.13	37.57	4.62	25.23	69.19	83.39	78.46	55.89	382
24A1	32S/32E	GOLDEN HILLS CC							0.24	4.48				6.26	11.0
19R3	32S/33E	GOLDEN HILLS CSD			1.36		0.28			0.28					1.92
19F1	32S/33E	GOLDEN HILLS CSD			73.96	20.15	17.58	40.76	18.33	25.98				102.30	299
19D1	32S/33E	GOLDEN HILLS CSD			21.75	0.43			3.54	11.13				17.37	54.2
35C1	32S/32E	GRAND OAKS WTR.	2.01	1.25	1.07	0.83	0.79	1.14	1.67	3.42	3.54	3.96	4.36	2.47	26.5
28K1	32S/33E	KERN SANITATION	0.08	0.03	0.02	0.00	0.00	0.00	0.00	0.00	0.01	0.04	0.03	0.05	0.27
29P1	32S/33E	LARSON, RUSSELL		0.07	0.07			0.09		0.09		0.32	0.08	0.06	0.78
21E1	32S/33E	S. PACIFIC TRANS.	5.43	5.34	5.72	4.15	2.33	3.10	2.82	5.98	6.46	6.68	7.60	7.48	63.1
21R1	32S/33E	TUSD	8.05	5.45	4.27	4.82	1.84	3.47	6.24	9.64	13.65	15.37	16.22	8.77	97.8
19Q1	32S/33E	W. TEH. MUT. WTR. CO.	3.79	1.07	0.85	0.67	0.79	0.66	1.86	2.82	3.06	4.12	2.90		22.6
		TOTALS (metered)	107	52	165	81	66	102	103	195	183	190	194	254	1691

Unmetered/calculated

220

Total M & I Groundwater Pumpage -- 1986

1911

2004 Agricultural Groundwater Pumpage
 (all values in acre-feet)

Metered

Well	T/R	Name	Oct 2003	Nov 2003	Dec 2003	Jan 2004	Feb 2004	Mar 2004	Apr 2004	May 2004	June 2004	July 2004	Aug 2004	Sept 2004	Total acre feet
26G3	32S/33E	BENZ VISCO YOUTH							11.00	11.00	11.00	11.00	11.00	11.00	66.0
30F1	32S/33E	COOPER	0.10	0.02	0.02						0.18	0.21	0.19	0.12	0.84
32B1	32S/33E	CRYSTAL ORGANICS							86.80	86.80	86.80	86.80	86.80	86.80	521
30H1	32S/33E	KNAUS RANCH	0.01							0.38	1.16	1.11			2.66
30B1	32S/33E	PULFORD									2.81	5.47	3.05	3.63	15.0
30R1	32S/33E	WEISER & KUNDERT BROS.							5.00	5.00	5.00	5.00	5.00	5.00	30.0
		TOTALS (metered)	0.11	0.02	0.02				103	103	107	110	106	107	635

Unmetered/calculated

Total Agricultural Groundwater Pumpage -- 2004

136

771

2003 Agricultural Groundwater Pumpage
(all values in acre-feet)

Metered

Well	T/R	Name	Oct 2002	Nov 2002	Dec 2002	Jan 2003	Feb 2003	Mar 2003	Apr 2003	May 2003	June 2003	July 2003	Aug 2003	Sept 2003	Total acre feet
30F1	32S/33E	COOPER	0.10	0.02	0.01	0.01	0.01	0.02	0.02	0.07	0.20	0.21	0.16	0.13	0.97
30H1	32S/33E	KNAUS RANCH	0.67				0.71			0.04		0.58			2.00
30B1	32S/33E	PULFORD								1.24	3.10		9.38		13.7
		TOTALS (metered)	0.77	0.02	0.01	0.01	0.72	0.02	0.02	1.35	3.30	0.79	9.54	0.13	16.7

Unmetered/calculated

Total Agricultural Groundwater Pumpage -- 2003

136

153

2002 Agricultural Groundwater Pumpage
 (all values in acre-feet)

Metered

Well	T/R	Name	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Total
			2001	2001	2001	2002	2002	2002	2002	2002	2002	2002	2002	2002	acre feet
30F1	32S/33E	COOPER	0.11	0.02		0.02	0.01	0.02	0.04	0.13	0.18	0.25	0.19	0.13	1.10
30H1	32S/33E	KNAUS RANCH					0.65			0.01			1.30		1.96
30B1	32S/33E	PULFORD							2.67	1.47	3.40	6.03	4.11		17.7
		TOTALS (metered)	0.11	0.02		0.02	0.66	0.02	2.71	1.61	3.57	6.28	5.60	0.13	20.7

Unmetered/calculated

136

Total Agricultural Groundwater Pumpage -- 2002

157

2001 Agricultural Groundwater Pumpage
 (all values in acre-feet)

Metered

Well	T/R	Name	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Total
			2000	2000	2000	2001	2001	2001	2001	2001	2001	2001	2001	2001	acre feet
30F1	32S/33E	COOPER	0.06	0.02	0.02	0.02	0.01	0.03	0.02	0.09	0.12	0.17	0.17	0.15	0.87
30H1	32S/33E	KNAUS RANCH	2.43		0.02	0.02		0.01	0.04	0.32		1.10	0.44		4.38
30B1	32S/33E	PULFORD										13.36	3.66	2.45	19.5
		TOTALS (metered)	2.49	0.02	0.04	0.05	0.01	0.04	0.06	0.41	0.12	14.6	4.27	2.60	24.7

Unmetered/calculated

Total Agricultural Groundwater Pumpage -- 2001

136

161

2000 Agricultural Groundwater Pumpage
 (all values in acre-feet)

Metered

Well	T/R	Name	Oct 1999	Nov 1999	Dec 1999	Jan 2000	Feb 2000	Mar 2000	Apr 2000	May 2000	June 2000	July 2000	Aug 2000	Sept 2000	Total acre feet
30F1	32S/33E	COOPER	0.09	0.03	0.02	0.03	0.01	0.02	0.04	0.13	0.18	0.18	0.12		0.85
19F2	32S/33E	FREISEN	0.05		0.18		0.88	2.56							3.66
30H1	32S/33E	KNAUS RANCH	0.80						0.03		0.70	1.60			3.13
30B1	32S/33E	PULFORD	3.31								4.77	4.89	8.84		21.8
		TOTALS (metered)	4.24	0.03	0.19	0.03	0.89	2.58	0.07	0.13	5.65	6.68	8.96		29.5

Unmetered/calculated

136

Total Agricultural Groundwater Pumpage -- 2000

165

1999 Agricultural Groundwater Pumpage
 (all values in acre-feet)

Metered

Well	T/R	Name	Oct 1998	Nov 1998	Dec 1998	Jan 1999	Feb 1999	Mar 1999	Apr 1999	May 1999	June 1999	July 1999	Aug 1999	Sept 1999	Total acre feet
30F1	32S/33E	COOPER	0.03	0.01	0.01	0.02	0.01	0.01	0.01	0.13	0.23	0.18	0.22	0.12	0.98
30F2	32S/33E	DAMIANA		0.59											0.59
19F2	32S/33E	FREISEN	0.08	0.05	0.05	0.79	1.24	1.87	0.98	0.07	0.06	0.05	0.07	0.04	5.34
30H1	32S/33E	KNAUS RANCH	0.05	0.02					0.07	0.19		0.79	0.93		2.04
30B1	32S/33E	PULFORD	1.13							1.63	2.10	3.33	3.20	1.83	13.2
		TOTALS (metered)	1.29	0.67	0.06	0.81	1.25	1.88	1.06	2.02	2.39	4.35	4.42	1.99	22.2

Unmetered/calculated

175

Total Agricultural Groundwater Pumpage -- 1999

197

1998 Agricultural Groundwater Pumpage
(all values in acre-feet)

Metered

Well	T/R	Name	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Total
			1997	1997	1997	1998	1998	1998	1998	1998	1998	1998	1998	1998	acre feet
30F1	32S/33E	COOPER	0.08	0.02	0.02	0.02	0.01	0.01	0.01	0.02	0.04	0.23	0.23	0.12	0.78
30F2	32S/33E	DAMIANA		5.39	0.07										5.46
19F2	32S/33E	FREISEN	0.28	0.02	0.00	0.06	0.05	0.04	0.02	0.02	0.06	0.05	0.13		0.73
30H1	32S/33E	KNAUS RANCH				0.05	0.01			0.04	0.01			0.03	0.14
30B1	32S/33E	PULFORD									1.19	1.14	3.36	1.94	7.63
		TOTALS (metered)	0.37	5.43	0.09	0.12	0.07	0.04	0.03	0.08	1.30	1.41	3.72	2.09	14.7

Unmetered/calculated

275

Total Agricultural Groundwater Pumpage -- 1998

290

1997 Agricultural Groundwater Pumpage
 (all values in acre-feet)

Metered

Well	T/R	Name	Oct 1996	Nov 1996	Dec 1996	Jan 1997	Feb 1997	Mar 1997	Apr 1997	May 1997	June 1997	July 1997	Aug 1997	Sept 1997	Total acre feet
30F1	32S/33E	COOPER	0.015	0.014	0.006	0.012	0.006	0.006	0.018	0.030	0.051	0.061	0.193	0.157	0.569
30F2	32S/33E	DAMIANA			0.002										0.002
30J1	32S/33E	DAVIS			6.375				0.252	0.098	0.118				6.843
19F2	32S/33E	FREISEN	0.071	0.047	0.059	0.035	0.083	0.040	0.047	0.009	0.094	0.177	0.224	0.142	1.028
30F1	32S/33E	HAMMOND	0.104												0.104
30H1	32S/33E	KNAUS RANCH	0.026				0.056		0.019	0.400	0.755	0.468		1.323	3.047
30B1	32S/33E	PULFORD								2.223	3.029	3.206	2.465	1.770	12.7
		TOTALS (metered)	0.216	0.061	6.442	0.047	0.145	0.046	0.336	2.760	4.047	3.912	2.882	3.392	24.3

Unmetered/calculated

275

Total Agricultural Groundwater Pumpage -- 1997

299

1996 Agricultural Groundwater Pumpage
 (all values in acre-feet)

Metered

Well	T/R	Name	Oct 1995	Nov 1995	Dec 1995	Jan 1996	Feb 1996	Mar 1996	Apr 1996	May 1996	June 1996	July 1996	Aug 1996	Sept 1996	Total acre feet
30F1	32S/33E	COOPER	0.01	0.00	0.01	0.01		0.01	0.03	0.18	0.12	0.28	0.19	0.07	0.91
30F2	32S/33E	DAMIANA	0.00												0.00
30J1	32S/33E	DAVIS	5.35		8.41	2.80				1.51	2.82	3.37			24.3
19F2	32S/33E	FREISEN	0.09	0.32	1.36	0.14	0.05	0.01	0.07	0.12	0.19	0.17	0.59	0.31	3.41
30F1	32S/33E	HAMMOND				0.06	0.10	0.07	0.12	0.10	0.10	0.12	0.49	0.23	1.38
30H1	32S/33E	KNAUS RANCH	0.03		0.04	0.07	0.02	0.01	0.04					3.02	3.22
30B1	32S/33E	PULFORD									2.40	3.05	2.53	2.51	10.49
		TOTALS (metered)	5.48	0.32	9.82	3.07	0.17	0.10	0.25	1.91	5.63	6.98	3.80	6.15	43.7

Unmetered/calculated

275

Total Agricultural Groundwater Pumpage -- 1996

319

1995 Agricultural Groundwater Pumpage
 (all values in acre-feet)

Metered

Well	T/R	Name	Oct 1994	Nov 1994	Dec 1994	Jan 1995	Feb 1995	Mar 1995	Apr 1995	May 1995	June 1995	July 1995	Aug 1995	Sept 1995	Total acre feet
30F1	32S/33E	COOPER						0.01		0.04	0.05		0.14	0.13	0.36
30F2	32S/33E	DAMIANA			5.49						1.05				6.54
30J1	32S/33E	DAVIS							0.47			5.22			5.69
19F2	32S/33E	FREISEN	0.05	0.04	0.04	0.04	0.04	0.02	0.04	0.04	0.05	0.13	0.17	0.17	0.79
30H1	32S/33E	KNAUS RANCH								1.40	0.21	0.87	0.12	0.81	3.40
27D2	32S/33E	SULLIVAN												298.35	298
TOTALS (metered)			0.05	0.04	5.52	0.04	0.04	0.03	0.50	1.47	1.36	6.22	0.42	299	315

Unmetered/calculated

482

Total Agricultural Groundwater Pumpage -- 1995

797

1994 Agricultural Groundwater Pumpage
(all values in acre-feet)

Metered

Well	T/R	Name	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Total
			1993	1993	1993	1994	1994	1994	1994	1994	1994	1994	1994	1994	acre feet
30J1	32S/33E	CONNELLY	0.59	0.17	0.17	0.05	0.04	0.04	0.03	0.68	6.14	5.42	7.43		20.8
30F1	32S/33E	COOPER	0.02	0.02											0.04
30F2	32S/33E	DAMIANA			1.31				0.59						1.90
19F2	32S/33E	FREISEN	0.04	0.04	0.04			0.01	0.01	0.07	0.04	0.30	0.19	0.19	0.91
30H1	32S/33E	KNAUS RANCH								0.13					0.13
		TOTALS (metered)	0.64	0.22	1.52	0.05	0.04	0.05	0.63	0.89	6.18	5.71	7.62	0.19	23.7

Unmetered/calculated

320

Total Agricultural Groundwater Pumpage -- 1994

344

1993 Agricultural Groundwater Pumpage
 (all values in acre-feet)

Metered

Well	T/R	Name	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Total
			1992	1992	1992	1993	1993	1993	1993	1993	1993	1993	1993	1993	acre feet
30F1	32S/33E	COOPER	0.01	0.02	0.01	0.01	0.01		0.01	0.04	0.18	0.12	0.13	0.11	0.64
30F2	32S/33E	DAMIANA	0.99		0.04				0.59		1.64		1.51	1.19	5.95
30J1	32S/33E	CONNELLY	0.08	0.05	0.02	0.02	0.03	0.07	1.35	2.02	3.91		4.92	2.12	14.6
26G3	32S/33E	DEBS	0.03	0.04	0.04	0.05	0.04	0.06	0.08		0.10				0.44
19F2	32S/33E	FREISEN	0.14	0.04	0.04	0.05	0.04	0.02	0.01	0.02	0.02	0.04	0.04	0.04	0.48
30C3	32S/33E	KEEL	0.28	0.28											0.56
30H1	32S/33E	KNAUS RANCH			0.65						0.41			2.00	3.06
		TOTALS (metered)	1.52	0.43	0.80	0.12	0.11	0.15	2.05	2.09	6.27	0.15	6.59	5.45	25.7

Unmetered/calculated

Total Agricultural Groundwater Pumpage -- 1993

375

401

1992 Agricultural Groundwater Pumpage
 (all values in acre-feet)

Metered

Well	T/R	Name	Oct 1991	Nov 1991	Dec 1991	Jan 1992	Feb 1992	Mar 1992	Apr 1992	May 1992	June 1992	July 1992	Aug 1992	Sept 1992	Total acre feet
30F1	32S/33E	COOPER	0.02	0.01		0.01	0.00		0.02	0.29	0.33	0.31	0.41	0.09	1.48
30F2	32S/33E	DAMIANA		1.05			0.07		0.68	2.63		2.63	1.34		8.40
30J1	32S/33E	CONNELLY	0.04	0.02	0.03	0.02	0.02	0.03	0.40	1.74	3.64	6.30	4.91	1.82	19.0
26G3	32S/33E	DEBS	0.06	0.03	0.04	0.03	0.05	0.04	0.06	0.06			0.83	0.28	1.47
19F2	32S/33E	FREISEN	0.13	0.07	0.04	0.02	0.07		0.04	0.07	0.13	0.11	0.11	0.52	1.30
30C3	32S/33E	KEEL		3.74		0.41	0.19	0.14	0.11	0.19	0.27	0.33	0.39	0.28	6.04
30H1	32S/33E	KNAUS RANCH				0.08							2.18		2.25
		TOTALS (metered)	0.24	4.93	0.10	0.57	0.40	0.21	1.31	4.98	4.36	9.66	10.2	2.98	39.9

Unmetered/calculated

Total Agricultural Groundwater Pumpage -- 1992

375

415

1991 Agricultural Groundwater Pumpage
 (all values in acre-feet)

Metered

Well	T/R	Name	Oct 1990	Nov 1990	Dec 1990	Jan 1991	Feb 1991	Mar 1991	Apr 1991	May 1991	June 1991	July 1991	Aug 1991	Sept 1991	Total acre feet
30F1	32S/33E	COOPER	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.24	0.24	0.11	0.10	0.79
30F2	32S/33E	DAMIANA	0.78	0.53	0.03		0.07		1.31		3.05		2.72		8.50
30J1	32S/33E	CONNELLY	0.04	0.03	0.02	0.03	0.03	0.02	1.01	1.99	2.55	3.47	4.27	0.39	13.8
26G3	32S/33E	DEBS				0.87	0.43	0.11	0.31	2.31	6.98			0.02	11.0
19F2	32S/33E	FREISEN	0.26	0.00	0.05	0.00	0.02	0.01			0.05	0.05	0.11	0.07	0.62
30C3	32S/33E	KEEL		3.74									2.96		6.71
30H1	32S/33E	KNAUS RANCH	5.02									0.85		1.54	7.41
		TOTALS (metered)	6.12	4.32	0.10	0.91	0.56	0.15	2.65	4.32	12.9	4.61	10.18	2.12	48.9

Unmetered/calculated

Total Agricultural Groundwater Pumpage -- 1991

375

424

1990 Agricultural Groundwater Pumpage
 (all values in acre-feet)

Metered

Well	T/R	Name	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Total
			1989	1989	1989	1990	1990	1990	1990	1990	1990	1990	1990	1990	acre feet
30F1	32S/33E	COOPER	0.05	0.02	0.02	0.04	0.02	0.03	0.01	0.19	0.26	0.48	0.26	0.09	1.45
30F2	32S/33E	DAMIANA	0.32	0.03	0.27	0.01	0.01	0.01	0.23	1.64	1.48	0.52	2.56	1.85	8.94
30J1	32S/33E	CONNELLY	0.38	0.53	0.02	0.02	0.02	0.12	1.64	2.58	2.94	3.03	4.86	2.12	18.3
26G3	32S/33E	DEBS	0.22												0.22
19F2	32S/33E	FREISEN	0.51	0.08	0.14	0.11	0.14	0.17	0.71	0.52	0.34	0.57	0.52	0.44	4.24
30B3	32S/33E	HI-VALLEY ORCHARDS	2.06	0.53	0.04										2.63
30C3	32S/33E	KEEL			3.59						2.96				6.55
30H1	32S/33E	KNAUS RANCH	4.92												4.92
30F2	32S/33E	MILLS			2.03										2.03
30C2	32S/33E	SCHAFFER	0.11	0.67	0.23										1.01
		TOTALS (metered)	8.57	1.85	6.34	0.18	0.19	0.32	2.60	4.93	7.98	4.60	8.19	4.49	50.2

Unmetered/calculated

375

Total Agricultural Groundwater Pumpage -- 1990

425

1989 Agricultural Groundwater Pumpage
 (all values in acre-feet)

Metered

Well	T/R	Name	Oct 1988	Nov 1988	Dec 1988	Jan 1989	Feb 1989	Mar 1989	Apr 1989	May 1989	June 1989	July 1989	Aug 1989	Sept 1989	Total acre feet
19R3	32S/33E	BARNES									3.08				3.08
30F1	32S/33E	COOPER	0.09	0.03		0.03	0.03	0.03	0.02			0.57			0.80
30F2	32S/33E	DAMIANA	0.32	0.38	0.03	0.01	0.03	0.01	1.07	0.88	0.77	0.90	0.90	0.22	5.51
30J1	32S/33E	CONNELLY	2.43	0.91	0.03	0.02	0.02	0.03	1.30	2.23	3.21	3.58	2.97	2.10	18.8
26G3	32S/33E	DEBS				0.21	0.16	0.61	0.25	0.31	0.18	0.41	0.64	0.88	3.65
19F2	32S/33E	FREISEN	0.90	0.28	0.01	0.01	0.02	0.05		0.26	0.43	0.54	0.35	0.24	3.09
30B3	32S/33E	HI-VALLEY ORCHARDS	14.06	4.18	2.57	6.89		5.14	15.22	20.45	33.50	31.53	18.48	10.56	163
30C3	32S/33E	KEEL						0.62		0.78			1.40		2.81
30H1	32S/33E	KNAUS RANCH													
30F2	32S/33E	MILLS													
30Q1	32S/33E	NIRS INVESTMENT CO.			4.08			6.60	4.08		15.34	13.64	15.28		59.0
30C2	32S/33E	SCHAFFER				0.05	0.01	0.14	0.08	0.03	0.00	0.15	0.42	0.74	1.62
		TOTALS (metered)	17.8	5.79	6.71	7.23	0.26	13.2	22.0	24.9	56.5	51.3	40.5	14.7	261

Unmetered/calculated

Total Agricultural Groundwater Pumpage -- 1989

250

511

1988 Agricultural Groundwater Pumpage
 (all values in acre-feet)

Metered

Well	T/R	Name	Oct 1987	Nov 1987	Dec 1987	Jan 1988	Feb 1988	Mar 1988	Apr 1988	May 1988	June 1988	July 1988	Aug 1988	Sept 1988	Total acre feet
30F1	32S/33E	COOPER		0.05	0.03	0.03	0.02	0.04	0.03	0.01	0.39	0.34	0.22	0.07	1.23
30F2	32S/33E	DAMIANA	0.21	0.36	0.19	0.03	0.25	0.29	0.41	0.68	0.89	0.70	0.66	0.66	5.31
30J1	32S/33E	CONNELLY	1.76						2.05	1.94	1.49	2.63	3.39	3.20	16.5
19F2	32S/33E	FREISEN	0.73	0.35	0.01	0.01	0.02	0.02	0.91	0.54	0.47	0.61	0.59	0.35	4.64
30F1	32S/33E	HAND	0.98	0.18	0.14	0.16	0.15	0.22	0.37	0.59	1.10	2.24	2.26		8.40
30B3	32S/33E	HI-VALLEY ORCHARDS	15.17	2.45		0.10	4.28	10.48	7.80	18.99	22.28	26.95	20.07	24.41	153
30C3	32S/33E	KEEL		0.62				0.66				0.81		1.53	3.62
30H1	32S/33E	KNAUS RANCH	3.03					0.06							3.09
30F2	32S/33E	MILLS			2.09			0.19							2.28
30Q1	32S/33E	NIRS INVESTMENT CO.						42.63	5.23	7.27	12.36	16.49	21.99		106
30F1	32S/33E	WILDER		0.66	0.10	0.05	0.16	0.09	0.21	0.38					1.64
		TOTALS (metered)	21.9	4.67	2.56	0.38	4.87	54.7	17.0	30.4	39.0	50.8	49.2	30.2	306

Unmetered/calculated

250

Total Agricultural Groundwater Pumpage -- 1988

556

1987 Agricultural Groundwater Pumpage
(all values in acre-feet)

Metered

Well	T/R	Name	Oct 1986	Nov 1986	Dec 1986	Jan 1987	Feb 1987	Mar 1987	Apr 1987	May 1987	June 1987	July 1987	Aug 1987	Sept 1987	Total acre feet
19R3	32S/33E	BARNES							1.92						1.92
30F1	32S/33E	COOPER	0.04	0.03	0.04	0.03	0.03	0.03	0.04	0.14	0.24	0.22	0.09	0.07	1.01
30F2	32S/33E	DAMIANA				0.01		0.03	0.06	0.08	0.06	0.07	0.07	0.06	0.42
30J1	32S/33E	CONNELLY		10.16						3.50	3.39	6.26	3.69	4.41	31.4
19F2	32S/33E	FREISEN	0.65	0.76	0.08	0.01	0.01	0.04	0.20	0.32	0.41	0.60	0.67	0.45	4.20
30F1	32S/33E	HAND	0.33	0.14	0.17	0.13	0.10	0.13	0.37	1.22	2.19	2.43	2.88	1.67	11.76
30B3	32S/33E	HI-VALLEY ORCHARDS	14.35	9.94	3.35	0.99	1.71	1.34	13.90	26.89	30.35	34.28	40.05	29.73	207
30C3	32S/33E	KEEL	0.52	0.37				0.91		0.76		0.48		2.03	5.07
30H1	32S/33E	KNAUS RANCH		4.99						0.05					5.04
30F2	32S/33E	MILLS			1.93										1.93
30Q1	32S/33E	NIRS INVESTMENT CO.		2.18						15.66	13.64	17.74			49.2
30F1	32S/33E	WILDER	0.30	0.16	0.05	0.12	0.08	0.10	0.29	0.51	1.26	1.16	1.00	0.74	5.77
30JL1	32S/33E	VAN ZANDT	0.06	0.06	0.01										0.12
		TOTALS (metered)	16.2	28.8	5.63	1.29	1.93	2.57	16.8	49.1	51.6	63.2	48.5	39.2	325

Unmetered/calculated

Total Agricultural Groundwater Pumpage -- 1987

50.0

375

1986 Agricultural Groundwater Pumpage
(all values in acre-feet)

Metered

Well	T/R	Name	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Total
			1985	1985	1985	1986	1986	1986	1986	1986	1986	1986	1986	1986	acre feet
30F1	32S/33E	COOPER	0.04	0.03	0.04	0.03	0.03	0.03	0.04	0.08	0.13	0.12	0.07	0.08	0.71
30J1	32S/33E	CONNELLY		10.16											10.2
19F2	32S/33E	FREISEN	0.65	0.76	0.08	0.02	0.12	0.02	0.05	0.44	0.53	0.53	0.51	0.64	4.35
30F1	32S/33E	HAND	0.33	0.14	0.17	0.15	0.14	0.18	0.31	0.72	2.83	2.77	3.31	1.16	12.21
30B3	32S/33E	HI-VALLEY ORCHARDS	14.35	9.94	3.35	5.30		6.44	19.86	35.31	40.76	36.42	36.45	27.70	236
30C3	32S/33E	KEEL	0.52	0.37					0.80				2.32		4.01
30H1	32S/33E	KNAUS RANCH		4.99				0.01							5.00
30F2	32S/33E	MILLS			1.93										1.93
30Q1	32S/33E	NIRS INVESTMENT CO.		2.18				0.97	11.18	13.32				52.74	80.4
30F1	32S/33E	WILDER	0.30	0.16	0.05	0.08	0.07	0.08	0.22	6.68	0.64	0.73	0.59	0.49	10.1
30L1	32S/33E	VAN ZANDT	0.06	0.06	0.01	0.01	0.04		0.04	0.10	0.10	0.14		0.21	0.75
		TOTALS (metered)	16.2	28.8	5.63	5.60	0.40	7.73	32.5	56.6	45.0	40.7	43.2	83.0	365

Unmetered/calculated

50.0

Total Agricultural Groundwater Pumpage -- 1986

415

Appendix G: Tehachapi Imported Water 2004

Tehachapi Imported Water - M & I

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
DS 01	32S/33E-21J	TEHACHAPI UNIFIED SCHOOL DISTRICT			3.326	15.71	19.49	19.79	21.31	21.78	19.60	6.540	1.299	0.633	129
DS 02 North		TEHACHAPI MTN. RODEO ASSOC.					0.067	0.193		0.043	0.011				0.31
DS 03		TEHACHAPI CUMMINGS CNTY WTR DIST				0.000									0.03
T13A1		TEHACHAPI VALLEY REC. & PARKS	0.000		0.046	0.400	0.366	0.396	0.439	0.453	0.379				2.48
HM#01 T8S(H)		SEE T08S (H)													
HM#02		MOUNTAIN MEADOWS		0.000	0.000	0.014		0.633	0.390	0.101	0.324	0.205			1.67
HM#03		CASTILLO, RUBEN	0.003			0.006	0.022	0.001		0.082	0.247				0.36
HM#04		BOCKOVER, LOYD							0.000	0.002		0.003	0.000		0.00
HM#05		KORVING, WILLEM							0.014	0.187	0.017	0.011			0.23
HM#06		CONSOLIDATED TESTING LAB		0.018	0.037			0.010			0.037				0.10
HM#07		PARSONS, KEVIN									0.205				0.21
HM#08		GRANITE CONSTRUCTION (4/00)				0.049		0.017							0.07
HM#09		HONEYCUTT EXCAVATION									0.088				0.09
HM#10															
HM#11		OAK CREEK ENERGY					0.023	0.472	0.455	0.226		0.179			1.36
HM#12		POOL, KEVIN	0.006				0.239	0.041	0.041						0.33
HM#13		TRUDELL HEARN	0.008	0.004	0.005	0.008	0.005	0.006	0.016	0.027	0.011	0.006	0.005	0.003	0.10
HM #14		DIVERSIFIED DRILLING							0.018			0.008			0.012
HM #15															
HM#16		DUNN, JEREMY	0.013	0.006	0.015	0.017	0.013	0.027	0.026	0.025	0.024	0.017	0.013	0.017	0.21
HM #18		PANNON DEVELOPMENT		0.012	0.766			0.706	0.372	0.565	0.560	0.292		0.069	3.34
HM #20		STEELE, STEVE					0.524		0.003	0.010	0.010	0.001			0.55
HM #21		BOETSCH WELL DRILLING								0.000	0.027	0.390	0.022		0.44
HM #22		TCCWD (Antelope Run)								0.388	0.770	0.176	0.033		1.37
SL1	32S/33E-22H	TEH.PUBLIC CEMETARY	0.002		0.118	2.634	3.497	6.452	5.480	5.153	4.392	1.431	0.007	0.004	29.2
SL2	32S/33E-22H	CAL LOADER							0.035	0.027					0.06
SL4N		City of Tehachapi - American Carriage			0.239	0.046	0.112	0.996	1.159	0.951	0.979	0.565	0.468	0.003	5.52
SL7A		WARD, RALPH & BESSIE			0.089	0.148	0.099	0.084	0.126	0.211	0.192	0.127	0.128	0.019	1.22
STBR TR#1		RENEWABLE MANAGEMENT(Fluidyne)													
STBR TR#2		Not in Use													
STBR TR#3		Not in Use													
SR01		NOT IN USE													
TO#1(Truck Fill)		REVELLE, WILLIAM	0.017	0.059	0.018	0.029	0.038	0.027	0.028		0.007		0.001		0.22
TO#2(Truck Fill)		OLD WEST RANCH ASSOC													
TO#3(Truck Fill)		LEE, WILLIAM							0.006	0.034	0.003				0.04
TO#4(Truck Fill)		MT. MEADOWS					0.016	0.447	0.550	0.161	0.435	0.276			1.88
T05(AN)	32S/32E-25	GOLDEN HILLS CSD													
T08S (H)	32S/33E-29	CALEX ENGINEERING CO.				0.123						0.014			0.14
T10N	32S/33E-29	TEHACHAPI ET VENTURES			0.058	1.089	19.31	27.13	36.66	32.52	30.48	9.145	0.334		157
T12N	32S/33E-28	TEHACHAPI ET VENTURES	0.007	3.493	1.243	0.196					0.236	0.055	0.031		5.26
T14S L6A	32S/33E-34	FINE GRADE EQUIPMENT													
T20S(2)	32S/33E-26	CAL PORTLAND CEMENT			15.12	4.351	4.317	4.300	4.683	4.466	2.164	9.860	8.298	6.122	63.7
BENZ-V E		OVERTURF, CHRIS (Bike Track 7/01)													
BENZ-V MIDD		BENZ VISCO TREES													
BENZ-V W		BENZ VISCO WEST													
SL6A		CITY OF TEHACHAPI-CHEMTOOL			0.003	0.138	1.718	2.205	2.295	1.514	1.349	2.101	0.158		11.5
SL06B		CITY OF TEHACHAPI-HENWAY						0.046	0.158	0.071	0.044	0.001			0.32
PP05T		Not in Use													
		M & I TOTAL	0.05	3.59	21.1	25.0	49.9	64.0	74.3	69.0	62.6	31.4	10.8	6.91	418

Appendix G: Tehachapi Imported Water 2004

TEHACHAPI BASIN - AG

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
CD03	32S/33E-29	TIESKOETTER, RICHARD				0.140	0.547	0.880	1.002	0.559	0.022	0.210			3.36
CD05	32S/33E-29	HENSLER, KENNETH													
CD06	32S/33E-29	KOLEGAR, JOHN													
CPL01	12N/14W-32	SHANKS, NANCY				0.023	0.024	0.010	0.016	0.007	0.002	0.002	0.001		0.09
CPL03	12N/14W-32	WARD, CONNIE & JOHN			0.057	0.021						0.000	0.000		0.08
M09A	32S/33E-27	Chung, David (4/02)	0.002			1.282	0.013	0.116	0.229	0.104	0.005				1.75
MBO	32S/33E-27	NUNES, JOHN	0.309				7.290	3.881	2.987	2.010	2.285	2.363			21.1
MBO1	32S/33E-27	COSTA, BURT/BELLUE MKTG.						1.637	8.255	16.456	17.254	13.892			57.5
MM02	32S/33E-27	JOHNSON, BYRON						0.003					0.000		0.0
P5N2	32S/33E-26	BENZ, PAUL(Over-Wheeled Water)								2.663	14.357	8.548	3.803		29.4
T2S	32S/32E-26	MURPHY, JAMES													
T03S	32S/32E-26	WELDON, HOWARD	0.002	0.001	0.003	0.001	0.002	0.004	0.007	0.001	0.002	0.001	0.001	0.001	0.03
T04AN1	32S/32E-25	HETGE, KENNETH				0.003	0.009	0.011	0.039	0.060	0.106	0.032	0.000		0.26
T04AS(2)	32S/32E-25	DUNWOODY, KENT					0.055	0.100	0.143	0.112	0.070	0.029	0.000		0.51
T04AS(3)	32S/32E-25	WADDELL, BILL			0.055	0.024		0.007	0.023	0.008	0.001			0.000	0.14
T4AS(4)	32S/32E-25	BRYANT, PAUL			0.006	0.099	0.091	0.117	0.142	0.125	0.104	0.035	0.000		0.72
T4AS(5)	32S/32E-25	SPONSLE, BRIAN			0.014	0.224	0.255	0.459	0.488	0.508	0.407	0.234	0.042		2.63
T04BN(1)	32S/32E-25	SWANSON, ROBERT	0.000				0.018								0.02
T04BN(2)	32S/32E-25	REYNOLDS, BART													
T04CN1	32S/32E-25	LEE, MARION & JAMES	0.009	0.006	0.034	0.093	0.104	0.110	0.152	0.076	0.093	0.031	0.028	0.011	0.75
T04CN2	32S/32E-25	SAMPSON, TOM	0.003	0.002	0.024	0.067	0.085	0.096	0.130	0.094	0.052	0.009	0.004	0.004	0.57
T04CN3	32S/32E-25	BROWN, LYNETTE (5/21/03)			0.009	0.054	0.073	0.137	0.126	0.131	0.092	0.039	0.023	0.001	0.68
T04N(2)	32S/32E-25	PARSONS, ROBERT	0.186	0.133	0.226	0.386	0.328	0.372	0.255	0.378	0.472	0.311	0.097	0.071	3.21
HM #17	*	Crandall, Phillip (Was #12-Broken)	0.002	0.001	0.005	0.008	0.007	0.005	0.006	0.006	0.004	0.002	0.003	0.001	0.05
T05N	32S/32E-25	PASCHKE, JON													
T06A(1)	32S/33E-30	REDDIG, DARREL			0.033	0.138	0.394	0.562	0.823	0.890	0.806	0.382	0.018	0.077	4.12
T06AN	32S/33E-30	REDDIG, KARL (4/00)	0.001	0.000	0.063	0.166	0.151	0.201	0.276	0.232	0.183	0.082	0.001	0.001	1.36
T06AN(1)	32S/33E-30	CURTIN, TOM	0.023	0.023	0.095	0.094	0.112	0.139	0.117	0.156	0.071	0.107	0.021	0.042	1.00
T06AN(2)	32S/33E-30	COOPERBERG, BRUCE (5/22/03)		0.000	0.002	0.015	0.022	0.018	0.028	0.020	0.013	0.008	0.001		0.13
T06AN(4)	32S/33E-30	Moore, Carolyn (Formerly Bryce)								0.000	0.000	0.000			0.00
T06N1	32S/33E-30	POWELL, DAMON				0.024	0.038	0.060	0.063	0.197	0.081	0.014	0.010	0.017	0.50
T06S(1)	32S/33E-30	STARBIRD, KIRK				0.022	0.090	0.127	0.121	0.114	0.103	0.124	0.007		0.71
T06S(2)	32S/33E-30	TODD, MALCOLM			0.004	0.136	0.092	0.139	0.180	0.157	0.117	0.049			0.87
T06S(4)	32S/33E-30	BORDERS, DANIEL			0.037	0.142	0.125	0.108	0.125	0.080	0.033	0.015			0.66
T06S(5)	32S/33E-30	IRIART, JACK	0.000		0.000	0.089	0.167	0.127	0.185	0.170	0.131	0.110	0.000		0.98
T07N	32S/33E-30	LEE, YOUNG (New 2/04)	0.000												0.00
T07S	32S/33E-30	SID WEISER (NIRS)			1.928	9.113	14.302	19.842	30.838	12.837	3.789	3.898	0.667	0.281	97.5
T07S (2)	32S/33E-30	WILKINSON, DAN			0.009	0.072	0.187	0.990	0.977	0.982	0.763	0.154	0.002	0.003	4.14
T08S	32S/33E-30	JONES, HARRIS	0.001	0.002	0.061		0.154	0.183	0.144	0.103	0.048	0.052			0.75
T09AS	32S/33E-29	RUHMAN, HERSCHEL	0.126						0.068	0.362	0.542	0.000	0.032	0.000	1.13
T09AS-AV	32S/33E-29	Not in Use													
T09S	32S/33E-29	FREITAG, ESTHER	0.001	0.001	0.010	0.239	0.627	0.566	1.140	1.033	0.484	0.122	0.002	0.000	4.22
T10-1	32S/33E-29	Not in Use													
T10-2	32S/33E-29	Not in Use													
T12S	32S/33E-28	SUMMIT LIME CO (ORCHARD)	0.001				1.918	1.999	2.429	5.249	4.927				16.52
T13N	32S/33E-28	DISCONNECTED (Formerly Grimmway)					Disconnected								
T13N2	32S/33E-28	SCHULTZ ENTERPRISES													
T13S	32S/33E-28	DISCONNECTED (Formerly Grimmway)					Disconnected								
T14AN(2)	32S/33E-33	CHUNG, JIN			2.330	10.321	4.850	7.227	11.082	6.091	6.505	1.861	1.206	0.000	51.47
T15(5)	32S/33E-27	CHUNG, JIN													
T15(6)	32S/33E-27	CHUNG, JIN													
T15AS (1)	32S/33E-26	Not in Use													
T15AS (2)	32S/33E-26	Not in Use													
SL02A	32S/33E-22	NIXON, MIKE	0.003	0.003	0.003	0.032	0.006	0.027			0.035	0.013	0.005	0.002	0.13
SLA02W	32S/33E-27	KERN RIDGE GROWERS													
SL11	32S/33E-22	Not in Use													
SLA01W	32S/33E-27	CARAKER, DENNIS & TONI				0.331	4.208	0.242	1.159	1.308	0.178	0.104	0.001		7.53
SLA03E	32S/33E-27	HA, DAVID	0.446	0.206	0.263	0.525	1.094	0.776	3.347		0.994	0.530			8.18
SLA03W	32S/33E-27	KERN RIDGE GROWERS(WILLIAMSON)				Disc									
SN05	32S/33E-36	CASTENDA, GERARDO									0.001	0.002	0.000		0.00
T14AS	32S/33E-27	CHUNG, JIN - 3/10 (Ardeshiri, Mike, Owner)				0.013	0.666	0.688	0.868	0.529	0.667	0.263			3.69
T14L01	32S/33E-34	Not in Use													
T14L02	32S/33E-34	Not in Use													
T14S(1)	32S/33E-27	JOE, G.I. HYUN				0.383	0.544	0.391	0.699	0.442	1.351				3.81
T14S(2)	32S/33E-27	CHUNG, DAVID	0.187			8.151	28.496	30.222	39.759	31.641	24.109	4.427			167
T14S(L1)	32S/33E-34	Not in Use													
T14S(L2)	32S/33E-34	Not in Use (was Kim's Orchard)													
T14S(L3)	32S/33E-34	DISCONNECTED(Formerly Ramay)													
T14S(L4)	32S/33E-34	Not in Use													
T14S(L5)	32S/33E-34	LIM, WON S				1.937	4.184	5.135	5.395	4.013	5.043	2.940	0.001		28.6
T14S(L5A)	32S/33E-34	LIM, WON S				0.054									0.05
T15(4)	32S/33E-27	CHO, BYUNG IL			2.935	5.266	0.221					0.061			8.48
T15N (2) S	32S/33E-27	CHUNG, JOHNNA HWA			0.004		9.124	7.939	14.352	14.383	8.961	2.365			57.1
T15N (3) N	32S/33E-27	CHO, BYUNG IL			0.002	1.048	2.952	5.937	9.261	5.355	4.474	1.903	0.000		30.9
T15N (4)	32S/33E-27	CHUNG, JOHNNA HWA			0.316	2.734	0.310								3.36
T17N	32S/33E-26	KERN RIDGE GROWERS/VLY DEV.													
T17S1	32S/33E-26	Lim, Won (David Hugie Property)													
T18N1	32S/33E-26	DISCONNECTED(Formerly Patterson)													
T18N2	32S/33E-26	Nanez, Jose (April 2002)										0.006			0.01
T20N(L1)	32S/33E-26	CARILLO, JOSE (New-5/01)			0.013	0.016	0.022	0.024	0.033	0.041	0.017	0.002	0.000		0.17
T20S(1)	32S/33E-26	SMITH, PAUL				0.078	0.168	0.189	0.172	0.270	0.200	0.114			1.19
T20S(3)	32S/33E-26	HOLMBERG, JUSTIN			0.042	0.067	0.207	0.404	0.307	0.594	0.078	0.024	0.033		1.76
T20S(4)															

Tehachapi-Cummings County Water District
 Project 3267.001.01

Appendix G: Tehachapi Imported Water 2003

Tehachapi Imported Water - M & I

TURN OUT/LOC	NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
		Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
DS 01	TEHACHAPI UNIFIED SCHOOL DISTRICT					8.474	19.58	25.26	27.68	23.74	19.14	0.213	0.443	125
DS 02 North	TEHACHAPI UNIFIED SCHOOL DISTRICT	0.362						0.227						0.165
DS 03	TEHACHAPI CUMMINGS CNTY WTR DIST													
T13A1	TEHACHAPI VALLEY REC. & PARKS					1.258	0.689	2.091	1.613			0.763	0.004	6.42
HM#01 T8S(H)	SEE T08S (H)													
HM#02	MOUNTAIN MEADOWS					0.080	0.470	0.530	0.077	0.026				1.18
HM#03	CASTILLO, RUBEN	0.086					0.003	0.010		0.016	0.006			0.12
HM #4	Evan Gardner				0.008		0.325	0.143		0.047				0.170
HM#05	TCCWD						0.058			0.757				0.81
HM#06	Mt. Valley Airport									0.055	0.101			0.16
HM#07	Boetsch Well Drilling			0.107	0.005		0.407	0.092	0.030	0.006	0.018	0.058		0.72
HM#08	GRANITE CONSTRUCTION (4/00)													
HM#09	HONEYCUTT EXCAVATION													
HM#10														
HM#11	Oak Creek Energy						0.082	0.237	0.029	0.118	0.078			0.54
HM#12	Edison Construction										0.052		0.038	0.09
HM#13	Trudell Hearn	0.015	0.047		0.004		0.042	0.049	0.062	0.038	0.009	0.018	0.001	0.28
HM #14														
HM #15														
HM#16	Dunn, Jeremy						0.030	0.014	0.027	0.018	0.019	0.014	0.004	0.13
HM #18	TCCWD (For Antelope Run)								0.152	0.638	0.339		0.026	1.15
SL1	32S/33E-22H TEH.PUBLIC CEMETARY	0.011	0.005	0.096	0.860	2.424	4.045	4.517	0.193	8.318	1.823	0.011	0.001	22.3
SL2	32S/33E-22H CAL LOADER						0.035							0.03
SL4N	City of Tehachapi - American Carriage				0.135	0.144	0.156	0.174	0.169	0.354	0.241	0.002		1.37
SL7A	WARD, RALPH & BESSIE	0.034	0.002			0.096	0.136	0.174	0.065	0.148	0.030	0.226		0.91
STBR TR#1	RENEWABLE MANAGEMENT(Fluidyne)											0.250		0.25
STBR TR#2	Not in Use													
STBR TR#3	Not in Use													
SR01	NOT IN USE													
TO#1(Truck Fill)	REVELLE, WILLIAM				0.044	0.004	0.008	0.013	0.016	0.024	0.024	0.007		0.14
TO#2(Truck Fill)	OLD WEST RANCH ASSOC													
TO#3(Truck Fill)	LEE, WILLIAM					0.005	0.014	0.009	0.012	0.014	0.007			0.06
TO#4(Truck Fill)	MT. MEADOWS					0.033	0.137	0.466	0.516	0.457	0.024			1.63
T05(AN)	32S/32E-25 GOLDEN HILLS CSD													
T08S (H)	32S/33E-29 CALEX ENGINEERING CO.													
T12N	32S/33E-28 BEIRNE, WILLIAM	0.300	0.015	0.384	0.398	0.448	1.198	0.923	0.483	0.379	0.211			4.74
T14S L6A	32S/33E-34 FINE GRADE EQUIPMENT													
T20S(2)	32S/33E-26 CAL PORTLAND CEMENT	2.047	1.631	2.972			8.177	6.398	5.810	7.285	5.615	5.101	3.477	48.5
BENZ-V E	OVERTURF, CHRIS (Bike Track 7/01)							0.002						0.00
BENZ-V MIDD	BENZ VISCO TREES													
BENZ-V W	BENZ VISCO WEST													
P5N2	PAUL BENZ			0.972	3.413	8.745	20.10	22.96	15.78	11.45	5.862			89.3
SL6A	CITY OF TEHACHAPI-CHEMTOOL	0.165	0.047	0.276	0.317	0.726	1.813	2.217	2.104	1.482	0.917			10.1
SL06B	CITY OF TEHACHAPI-HENWAY					0.056	0.204	0.642	0.538	0.143	0.108			1.69
PP05T	Not in Use													
	M & I TOTAL	3.02	1.75	4.81	5.19	22.5	57.7	67.1	55.4	55.5	34.6	6.66	4.33	319

Tehachapi-Cummings County Water District
Project 3267.001.01

Appendix G: Tehachapi Imported Water 2003

TEHACHAPI BASIN - AG

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
CD03	32S/33E-29	TIESKOETTER, RICHARD					0.309	0.609	0.848	2.299		0.068			4.13
CD05	32S/33E-29	HENSLEY, KENNETH													
CD06	32S/33E-29	KOLESA, JOHN													
CD7B(2)	32S/33E-29	ROBISON, WILLIAM					0.026		0.008		Disc.				0.03
CPL01	12N/R14W-32	SHANKS, NANCY	0.018	0.001	0.001	0.000	0.001	0.028	0.026	0.030					0.11
CPL03	12N/R14W-32	WARD, CONNIE & JOHN	0.041	0.014	0.019	0.014	0.027	0.051	0.025	0.012				0.007	0.21
M09A	32S/33E-27	Chung, David (4/02)			0.293	3.529	0.060	1.615	0.355	0.300	0.523				6.68
M60	32S/33E-27	NUNES, JOHN				0.030		10.75	8.167	8.111	0.759	0.023			27.8
MM02	32S/33E-27	JOHNSON, BYRON					0.005	0.001			0.000	0.000			0.01
T2S	32S/32E-26	MURPHY, JAMES													
T03S	32S/32E-26	WELDON, HOWARD	0.003	0.003	0.004	0.001	0.001	0.002	0.003		0.002		0.001	0.007	0.03
T04AS(2)	32S/32E-25	DUNWOODY, KENT	0.003	0.001	0.000		0.028	0.034	0.078	0.013	0.015	0.011	0.000	0.019	0.20
T04AS(3)	32S/32E-25	WADDELL, BILL				0.000			0.011	0.008	0.010	0.007	0.000		0.04
T4AS(4)	32S/32E-25	BRYANT, PAUL			0.002	0.001	0.074	0.147	0.154	0.126	0.090	0.091		0.003	0.69
T4AS(5)	32S/32E-25	SPONSLE, BRIAN	0.031	0.019	0.010	0.011	0.350	0.358	0.506	0.306	0.394	0.161	0.088		2.23
T04BN(1)	32S/32E-25	SWANSON, ROBERT												0.256	0.26
T04BN(2)	32S/32E-25	REYNOLDS, BART													
T04CN1	32S/32E-25	ADDISON, LINDA	0.013	0.007	0.007	0.007	0.038	0.212	0.181	0.148	0.143	0.101	0.005	0.005	0.86
T04CN2	32S/32E-25	SAMPSON, TOM	0.005	0.002	0.004	0.005	0.063	0.171	0.159	0.119	0.073	0.016	0.022	0.004	0.64
T04CN3	32S/32E-25	BROWN, LYNETTE (5/21/03)				0.008		0.089	0.112	0.052	0.065	0.067	0.000		0.39
T04N(2)	32S/32E-25	PARSONS, ROBERT	0.090	0.076	0.112	0.114	0.225	0.318	0.361	0.357	0.245	0.318	0.068	0.155	2.44
HM #17		Crandall, Phillip (Was #12-Broken)	0.005	0.002	0.003	0.003	0.007	0.013	0.013	0.009	0.012	0.383	0.003	0.002	0.46
T05N	32S/32E-25	PASCHKE, JON													
T06A(1)	32S/33E-30	REDDIG, DARRREL	0.001		0.009	0.005	0.134	1.065	1.159	0.442	0.531	0.311	0.002	0.011	3.67
T06AN	32S/33E-30	REDDIG, KARL (4/00)	0.039	0.003	0.018	0.015	0.307	0.293	0.240	0.180	0.149	0.025	0.039	1.46	
T06AN(1)	32S/33E-30	Curtin, Tom		0.003	0.002	0.001	0.017	0.096	0.154	0.174	0.058	0.059	0.010	0.023	0.60
T06AN(2)	32S/33E-30	COOPERBERG, BRUCE (5/22/03)					0.004	0.025	0.020	0.017	0.013	0.009	0.001		0.09
T06AN(4)	32S/33E-30	Moore, Carolyn (Formerly Bryce)				0.000						0.001		0.000	0.00
T06S(1)	32S/33E-30	STARBIRD, KIRK				0.000		0.130	0.361	0.112	0.090	0.080	0.011	0.001	0.78
T06S(2)	32S/33E-30	TODD, MALCOLM					0.077	0.124	0.162	0.138	0.142	0.084	0.000		0.73
T06S(4)	32S/33E-30	CARLEY, WADE (Jenshus)						0.016	0.013	0.003	0.003	0.003			0.04
T06S(5)	32S/33E-30	IRIART, JACK			0.060	0.083	0.107	0.341	0.388	0.332	0.321	0.159	0.074	0.001	1.87
T07S	32S/33E-30	SID WEISER (NIRS)				1.000	5.000	7.000	7.000	6.311	6.238	0.888	0.368		33.8
T07S (2)	32S/33E-30	WILKINSON, DAN	0.008	0.004	0.008	0.011	0.129	1.267	0.749	0.385	0.065	0.001	0.001	0.001	2.63
T08S	32S/33E-30	JONES, HARRIS					0.195	0.128	0.152	0.141	0.123	0.052	0.002	0.001	0.80
T09AS	32S/33E-29	JOHNSON, CALVIN & BEV	0.002		0.015	0.232	0.025	0.092	0.127	0.065	0.051	0.056	0.027	0.015	0.71
T09AS-AV	32S/33E-29	NOT IN USE	Not in Use-----												
T09S	32S/33E-29	FREITAG, ESTHER					0.005	0.856	1.576	0.341	0.381	0.134	0.000	0.082	3.38
T10-1	32S/33E-29	NOT IN USE	Not in Use-----												
T10-2	32S/33E-29	NOT IN USE	Not in Use-----												
T12S	32S/33E-28	SUMMIT LIME CO (ORCHARD)					0.067	0.014	5.619	13.68		0.022			19.4
T13N	32S/33E-28	DISCONNECTED (Formerly Grimmway)	Disconnected-----												
T13N2	32S/33E-28	SCHULTZ ENTERPRISES													
T13S	32S/33E-28	DISCONNECTED (Formerly Grimmway)	Disconnected-----												
T14AN(2)	32S/33E-33	CHUNG, JIN		0.099	0.800	4.058	6.303	10.61	7.338	7.971	5.065	0.860			43.1
T15A(1)	32S/33E-27	GRIMMWAY FARMS					34.58	56.11	67.89	51.53	18.73	2.653	4.109		236
T15A(2)	32S/33E-27	GRIMMWAY FARMS						0.001		13.22	53.91				67.1
T15AS (1)	32S/33E-26	Not in Use	Disconnected 1/24/01 per Julie-----												
T15AS (2)	32S/33E-26	Not in Use	Disconnected 2/27/01-----												
SL02A	32S/33E-22	NIXON, MIKE	0.013	0.018	0.016	0.020	0.024		0.050	0.027	0.026	0.026		0.060	0.28
SLA02W	32S/33E-27	KERN RIDGE GROWERS	Disconnected 2/27/01-----												
SL11	32S/33E-22	Not in Use	NOT IN USE-----												
SLA01W	32S/33E-27	CARAKER DENNIS & TONI					2.696	1.753	4.179			1.499	0.188		10.32
SLA03E	32S/33E-27	HA, DAVID					1.040	0.051	0.590	0.706	0.602				2.99
SLA03W	32S/33E-27	KERN RIDGE GROWERS/WILLIAMSON)													
T14AS	32S/33E-27	CHUNG, JIN - 3/10 (Ardeshiri, Mike, Owner)					0.048	0.300	0.969	1.287	0.955	0.360	0.775	0.089	4.78
T14L01	32S/33E-34	NOT IN USE	Not in Use-----												
T14L02	32S/33E-34	NOT IN USE	Not in Use-----												
T14S(1)	32S/33E-27	JOE, G.I. HYUN					0.278	0.482	0.562	0.486	0.436	0.327	0.274		2.85
T14S(2)	32S/33E-27	CHUNG, DAVID			1.182	9.598	4.175	29.001	26.210	30.111	4.155	1.319			106
T14S(L1)	32S/33E-34	NOT IN USE	Not in Use-----												
T14S(L2)	32S/33E-34	Not in Use (was Kim's Orchard)	Not in Use-----												
T14S(L3)	32S/33E-34	DISCONNECTED(Formerly Ramay)	Not in Use-----												
T14S(L4)	32S/33E-34	NOT IN USE	Not in Use-----												
T14S(L5)	32S/33E-34	LIM, WON S					1.317	4.862	7.136	6.888	10.186	8.215			38.6
T14S(L5A)	32S/33E-34	LIM, WON S				0.416									0.42
T15(4)	32S/33E-27	CHO, BYUNG IL		0.072	0.591		0.277				2.209				3.15
T15N (2) S	32S/33E-27	CHUNG, JOHNNA HWA		0.009	0.166	4.242	10.038	11.012	5.648	9.480	0.719	0.031			41.3
T15N (3) N	32S/33E-27	CHO, BYUNG IL			0.197	2.210	4.161	7.493	3.268	7.476	2.708	1.058			28.6
T15N (4)	32S/33E-27	CHUNG, JOHNNA HWA			0.000			0.730	0.335	0.690	0.006				1.76
T17N	32S/33E-26	KERN RIDGE GROWERS/VLY DEV.					4.920	86.943	46.389	27.184	4.555	4.723			175
T17S	32S/33E-26	KERNRIDGE (5/00)						17.521	53.110	52.144	34.142	8.489			165
T17S1	32S/33E-26	Lim, Won (David Hugie Property)													
T18N1	32S/33E-26	DISCONNECTED(Formerly Patterson)	Not in Use-----												
T18N2	32S/33E-26	Nanez, Jose (April 2002)													
T20N(L1)	32S/33E-26	CARILLO, JOSE (New-5/01)	0.003	0.006	0.000	0.035	0.017	0.019	0.030	0.003			0.048	0.001	0.15
T20S(1)	32S/33E-26	SMITH, PAUL							0.113	0.085	0.249	0.003	0.079		0.53
T20S(3)	32S/33E-26	FARLEY, LEO		0.028	0.024		0.011	0.000	0.063	0.013		Disc.			0.14
T20S(4)	32S/33E-26	MAIURI, JOHN					0.060	0.271	0.418	0.312	0.051	0.033	0.038		1.18
T21N	32S/33E-25	KERNRIDGE GROWERS					127.40	77.942	160.41	40.007	97.270	0.003			503
T21S	32S/33E-25	KERNRIDGE (5/00)													
		AG TOTAL	0.27	0.18	1.98	19.6	154	301	412	279	256	114	6.39	5.17	1549

Tehachapi-Cummings County Water District
 Project 3267.001.01

Appendix G: Tehachapi Imported Water 2002

Tehachapi Imported Water - M & I

TURN OUT/LOC		NAME	JAN Ac Ft	FEB Ac Ft	MAR Ac Ft	APRIL Ac Ft	MAY Ac Ft	JUNE Ac Ft	JULY Ac Ft	AUG Ac Ft	SEPT Ac Ft	OCT Ac Ft	NOV Ac Ft	DEC Ac Ft	TOTAL Ac Ft
DS 01	32S/33E-21J	TEHACHAPI UNIFIED SCHOOL DISTRICT	0.049			0.000	0.020	0.121	31.03	25.89	18.02	13.43	4.362	0.029	93.0
DS 02		TEHACHAPI UNIFIED SCHOOL DISTRICT	0.106	0.237	0.363	1.098	1.417	2.130	3.056	1.883	0.567	1.172	0.601	0.272	12.9
DS 03		TEHACHAPI CUMMINGS CNTY WTR DIST													
T13A1		TEHACHAPI VALLEY REC. & PARKS				0.144	0.111	0.372	1.967	0.419	0.354	0.426			3.79
HM#01 T8S(H)		SEE T08S (H)													
HM#02		MOUNTAIN MEADOWS					0.034	0.061	0.319	2.383	0.003				2.80
HM#03		HERLING CONST						0.074	0.106	0.073		1.434	0.712	0.375	2.77
HM #4		Blackstone Asphalt (9/02)				0.008	0.007		0.022	0.052	0.062	0.127			0.28
HM#05		Boetsch Well Drilling								0.056	0.019	0.004			0.08
HM#06		Broken													
HM#07		Eaton, Jim			0.021	0.039	0.172	0.192	0.195	0.241	0.131	0.089			1.08
HM#08		GRANITE CONSTRUCTION (.4/00)													
HM#09		HONEYCUTT EXCAVATION									0.001				0.00
HM#10															
HM#11		Oak Creek Energy						0.069	0.039	0.061	0.028				0.20
HM#12		Broken					0.000								0.00
HM#13		Trudell Hearn	0.008	0.004		0.018	0.034	0.002	0.044	0.036			0.018		0.16
HM #14															
HM #15															
HM#16		Herling Const.		0.034	0.023						0.497				0.55
SL1	32S/33E-22H	TEH.PUBLIC CEMETARY	0.659	0.008	0.008	2.100	2.844	4.220	4.351	5.524	3.092	1.741	0.004	0.006	24.6
SL2	32S/33E-22H	CAL LOADER	Not In Use									0.528	0.185		0.71
SL7A		WARD, RALPH & BESSIE		0.034	0.261	0.250	0.226	0.215	0.184	0.140	0.168	0.033	0.002		1.51
STBR TR#1		RENEWABLE MANAGEMENT(Fluidyne)													0.33
STBR TR#2		Not in Use											Disc		
STBR TR#3		Not in Use													
SR01		NOT IN USE													
TO#1(Truck Fill)		REVELLE, WILLIAM	0.004		0.006	0.022	0.037	0.034	0.027	0.038	0.029	0.039	0.002		0.24
TO#2(Truck Fill)		OLD WEST RANCH ASSOC													
TO#3(Truck Fill)		LEE, WILLIAM			0.002	0.009	0.009	0.010	0.009	0.006	0.002				0.05
TO#4(Truck Fill)		MT. MEADOWS				0.058	0.690	0.203	1.157	0.232	0.105		0.004		2.45
T05(AN)	32S/32E-25	GOLDEN HILLS CSD													
T08S (H)	32S/33E-29	CALEX ENGINEERING CO.													
T14S L6A	32S/33E-34	FINE GRADE EQUIPMENT							0.018	2.365					2.38
T20S(2)	32S/33E-26	CAL PORTLAND CEMENT							2.854	1.689	1.491	1.763	1.840	2.033	11.7
BENZ-V E		OVERTURF, CHRIS (Bike Track 7/01)		0.002		0.001	0.032	0.010	0.006	0.000					0.05
BENZ-V MIDD		BENZ VISCO TREES				0.018	0.054	0.135	0.112	0.182	0.117	0.048			0.67
BENZ-V W		BENZ VISCO WEST													
P5N2		PAUL BENZ				9.566	14.37	18.61	18.57	17.54	9.192	5.533	0.803		94.2
SL06A		CITY OF TEHACHAPI-CHEMTOOL	0.001	0.000	0.002	0.364	1.267	1.420	1.638	1.657	1.694	1.185	0.187	0.157	9.57
SL06B		CITY OF TEHACHAPI-HENWAY	Not In Use								0.582	0.007	0.001		0.59
PP05T		JAMES LEE LOGGING (10/01)	Meter Removed												
		M & I TOTAL	0.83	0.28	0.46	13.7	21.3	27.9	65.7	60.5	36.1	28.0	8.77	2.88	267

Appendix G: Tehachapi Imported Water 2002

TEHACHAPI BASIN - AG

TURN OUT/LOC		NAME	JAN Ac Ft	FEB Ac Ft	MAR Ac Ft	APRIL Ac Ft	MAY Ac Ft	JUNE Ac Ft	JULY Ac Ft	AUG Ac Ft	SEPT Ac Ft	OCT Ac Ft	NOV Ac Ft	DEC Ac Ft	TOTAL Ac Ft
CD03	32S/33E-29	TIESKOETTER, RICHARD				0.039	0.571	0.919	0.955	0.916	0.057	0.084	0.006		3.55
CD05	32S/33E-29	HENSLER, KENNETH													
CD06	32S/33E-29	KOLEGAR, JOHN													
CD7B(2)	32S/33E-29	ROBISON, WILLIAM				0.002	0.009	0.018	0.112	0.150	0.130	0.015			0.44
CPL01	12N/R14W-32	SHANKS, NANCY	0.001	0.000	0.000	0.001	0.005	0.007	0.035	0.011	0.002	0.001	0.001	0.001	0.07
CPL03	12N/R14W-32	WARD, CONNIE & JOHN	0.020	0.025	0.029	0.024	0.044	0.058	0.111	0.106	0.087	0.075	0.071	0.025	0.68
M09	32S/33E-27	CHUNG, DAVID (6/01) Formerly Lim, Wha				0.042						0.000			0.04
M09A	32S/33E-27	Chung, David (4/02)	Not in Use			0.048	0.095	1.977	2.767	0.001	0.468				5.36
MBO	32S/33E-27	NUNES, JOHN				4.343	5.539	6.631	8.414	9.814	1.280	6.381			42.4
MM02	32S/33E-27	JOHNSON, BYRON			0.002	0.009	0.001	0.008	0.012	0.006					0.04
T2S	32S/32E-26	MURPHY, JAMES										0.003			0.00
T03S	32S/32E-26	WELDON, HOWARD	0.002	0.001	0.003	0.106		0.003	0.008	0.004	0.002	0.001	0.019	0.004	0.15
T04AS(2)	32S/32E-25	DUNWOODY, KENT				0.003	0.007	0.031	0.054	0.039	0.083	0.010	0.000		0.23
T04AS(3)	32S/32E-25	WADDELL, BILL					0.037	0.011	0.006	0.018	0.008	0.003			0.08
T4AS(4)	32S/32E-25	BRYANT, PAUL				0.041	0.122	0.106	0.173	0.154	0.102	0.080	0.014		0.79
T4AS(5)	32S/32E-25	SPONSLER, BRIAN				0.191	0.204	0.438	0.900	0.503	0.266	0.210	0.145	0.133	2.99
T04BN(1)	32S/32E-25	SWANSON, ROBERT					0.002								0.00
T04BN(2)	32S/32E-25	REYNOLDS, BART													
T04CN1	32S/32E-25	ADDISON, LINDA	0.024	0.026	0.022	0.045	0.245	0.114	0.126	0.273	1.068	0.131	0.045	0.007	2.13
T04CN2	32S/32E-25	SAMPSON, TOM	0.003	0.004	0.005	0.042	0.115	0.125	0.204	0.097	0.041	0.019	0.004	0.004	0.66
T04CN3	32S/32E-25	REISE, GERALD	0.000				0.113	0.126	0.127	0.119	1.089	0.046			1.62
T04N(2)	32S/32E-25	PARSONS, ROBERT	0.024	0.028	0.011	0.084	0.228	0.241	0.262	0.236	0.226	0.189	0.096	0.091	1.71
HM #17	*	Crandall, Phillip (Was #12-Broken)	0.002	0.004	0.005	0.008	0.009	0.004	0.011	0.013	0.009	0.007	0.003	0.001	0.08
HM #4	*					0.008									0.01
T05N	32S/32E-25	PASCHKE, JON				0.168	0.435	0.145	0.020	0.037	0.002	0.002	0.001		0.81
T06A(1)	32S/33E-30	REDDIG, DARREL	0.212	0.014	0.161	0.235	1.018	1.158	1.140	0.986	0.826	0.726	0.020		6.49
T06AN	32S/33E-30	REDDIG, KARL (4/00)	0.006	0.028	0.069	0.119	0.201	0.216	0.292	0.256	0.120	0.123	0.055	0.041	1.53
T06AN(1)	32S/33E-30	WEBB, JUANITA	0.025	0.018	0.037	0.059	0.045	0.059	0.071	0.042	0.061	0.047	0.021	0.006	0.49
T06AN(2)	32S/33E-30	POWELL, DAMON		0.023	0.001	0.001	0.002	0.020	0.016	0.031	0.020	0.009	0.001		0.12
T06AN(4)	32S/33E-30	DISCONNECTED (Formerly Bryce)	Disc. 2/1/99												
T06S(1)	32S/33E-30	STARBIRD, KIRK					0.019	0.066	0.131	0.284	0.725	0.079	0.003		1.31
T06S(2)	32S/33E-30	TODD, MALCOLM				0.039	0.080	0.108	0.194	0.182	0.159	0.119	0.002		0.88
T06S(4)	32S/33E-30	CARLEY, WADE (Jenshus)						0.003	0.021	0.082	0.156	0.073	0.020		0.35
T06S(5)	32S/33E-30	IRIART, JACK				0.097	0.278	0.350	0.458	0.452	0.245	0.165	0.034		2.08
T07S	32S/33E-30	NOT IN USE(Formerly NIRS/Kernridge)	Not in Use												
T07S (2)	32S/33E-30	WILKINSON, DAN			0.001	0.078	0.270	0.834	1.150	0.912	0.533	0.151	0.064	0.022	4.01
T08S	32S/33E-30	JONES, HARRIS													
T09AS	32S/33E-29	JOHNSON, CALVIN & BEV	0.001	0.002	0.000	0.003	0.034	0.211	0.186	0.152	0.065	0.025	0.003	0.018	0.70
T09AS-AV	32S/33E-29	NOT IN USE	Not in Use												
T09S	32S/33E-29	FREITAG, ESTHER	0.058	0.016	0.340	0.006	0.344	0.404	1.306	1.205	0.422	0.106	0.015	0.001	4.22
T10-1	32S/33E-29	NOT IN USE	Not in Use												
T10-2	32S/33E-29	NOT IN USE	Not in Use												
T12N	32S/33E-28	BEIRNE, WILLIAM												0.195	0.20
T12S	32S/33E-28	SUMMIT LIME CO (ORCHARD)						7.003	5.451	0.175	5.000	0.005			17.6
T13N	32S/33E-28	DISCONNECTED (Formerly Grimmway)				Disconnected									
T13N2	32S/33E-28	SCHULTZ ENTERPRISES													
T13S	32S/33E-28	DISCONNECTED (Formerly Grimmway)				Disconnected									
T14AN(2)	32S/33E-33	CHUNG, JIN				6.557	7.110	7.025	9.444	7.924	6.742	2.287	0.251		47.3
T15AS (1)	32S/33E-27	Diamond Farming	Disconnected 1/24/01 per Julie												
T15AS (2)	32S/33E-27	KERNRIDGE (5/00)	Disconnected 2/27/01												
SL02A	32S/33E-22	NIXON, MIKE	0.009	0.007	0.009	0.010	0.014	0.009	0.025	0.030	0.040	0.018	0.008	0.006	0.19
SLA02W	32S/33E-27	KERN RIDGE GROWERS	Disconnected 2/27/01												
SL11	32S/33E-22	DISCONNECTED(Formerly Krazy K)	NOT IN USE												
SLA01W	32S/33E-27	CARAKER, DENNIS & TONI				1.627	2.476		1.689	0.602	0.239	0.914			7.55
SLA03E	32S/33E-27	HA, DAVID				0.244	0.034		0.021	0.041			0.030		0.37
SLA03W	32S/33E-27	KERN RIDGE GROWERS(WILLIAMSON)	Disconnected 2/27/01												
SN01	32S/33E-34	SKYLARK NORTH			0.012			0.009							0.02
T14AS	32S/33E-27	CHUNG, JIN - 3/10 (Ardeshiri, Mike, Owner)						0.478	1.095	0.775	1.078	0.293	2.938		6.66
T14L01	32S/33E-34	NOT IN USE	Not in Use												
T14L02	32S/33E-34	NOT IN USE	Not in Use												
T14S(1)	32S/33E-34	JOE, G.I. HYUN					0.818	0.307	0.393	1.526	0.325	0.404			3.77
T14S(2)	32S/33E-34	CHUNG, DAVID		0.222	8.060	6.197	16.33	26.47	20.90	21.75			4.476		104
T14S(L1)	32S/33E-34	NOT IN USE	Not in Use												
T14S(L2)	32S/33E-34	KIM, HI DAN-KIM'S ORCHARD													
T14S(L3)	32S/33E-34	DISCONNECTED(Formerly Ramay)	Not in Use												
T14S(L4)	32S/33E-34	NOT IN USE	Not in Use												
T14S(L5)	32S/33E-34	LIM, WON S				0.109	2.204	3.534	5.012	4.574	3.559	0.979			20.0
T14S(L5A)	32S/33E-34	LIM, WON S				0.972									0.97
T15(4)	32S/33E-27	CHO, BYUNG IL		0.375	1.957						0.621	0.506			3.46
T15N (2) S	32S/33E-27	CHUNG, JOHNNA HWA		0.004	0.035	1.773	6.075	7.042	7.164	3.863					26.0
T15N (3) N	32S/33E-27	CHO, BYUNG IL		0.055	3.844	6.267	5.383	6.541	6.838	3.845	2.010	0.180	0.000		35.0
T15N (4)	32S/33E-27	CHUNG, JOHNNA HWA		0.000	0.003										0.00
T17N	32S/33E-26	KERN RIDGE GROWERS/VLY DEV.				90.38	115.97	99.87	123.07	57.15	13.41				500
T17S	32S/33E-26	KERNRIDGE (5/00)				5.620	40.29	23.91	35.30	14.24	9.191	0.678			129
T18N1	32S/33E-26	DISCONNECTED(Formerly Patterson)	Not in Use												
T18N2	32S/33E-26	Nanez, Jose (April 2002)	Disconnected 1/1				0.135	0.463	0.184	0.027	0.125	0.000			0.93
T20N(L1)	32S/33E-26	CARILLO, JOSE (New-5/01)		0.091	0.006	0.024	0.211	0.037	0.071	0.268	0.028	0.004			0.74
T20S(1)	32S/33E-26	SMITH, PAUL				0.058	0.185	0.215	0.234	0.247	0.171	0.129	0.024	0.001	1.26
T20S(3)	32S/33E-26	FARLEY, ELLIS	0.011	0.021		0.022	0.029	0.063	0.114	0.083	0.063	0.083	0.020	0.014	0.52
T20S(4)	32S/33E-26	MAIURI, JOHN			0.002	0.012	0.175	0.140	0.188	0.236	0.319	0.142	0.022	0.011	1.25
T21N	32S/33E-25	SA CHUL FARMS/VEGETABLE EXCH.													
T21S	32S/33E-25	KERNRIDGE (5/00)	Disconnected 2/27/01 Per Vaughn												
AG TOTAL			0.40	0.31	1.37	29.4	134	218	207	227	127	39.3	9.27	0.58	993

Tehachapi-Cummings County Water District
 Project 3267.001.01

Appendix G: Tehachapi Imported Water 2001

Tehachapi Imported Water - M & I

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL	
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	
DS 01	32S/33E-21J	TEHACHAPI UNIFIED SCHOOL DISTRICT	METER INSTALLED SEPTEMBER 2000-----								0.023	0.075	0.079	0.034	0.044	0.26
DS 02		TEHACHAPI UNIFIED SCHOOL DISTRICT	0.793		0.349	0.155	0.250		0.541	0.264	2.290	3.121	1.296	0.113	9.17	
DS 03		TEHACHAPI CUMMINGS CNTY WTR DIST							0.362	0.114		0.000			0.48	
T13A1	32S/33E-28	TEHACHAPI VALLEY REC. & PARS										0.000	0.031		0.03	
HM#01 T8S(H)		SEE T08S(H)														
HM#02		MOUNTAIN MEADOWS						0.161		0.016					0.18	
HM#03		Boetsch					0.254	0.101	0.294	0.058			0.030		0.74	
HM#04		CUMMINGS, KENDRA	0.000	0.004	0.009	0.005	0.026	0.033	0.006						0.08	
HM#05		HONEYCUTT EXCAVATION (10/01 was Leo T				0.055	0.073						0.077		0.21	
HM#06		NOT IN USE														
HM#07		Eaton, Jim			0.006		0.098	0.447	0.242	0.255	0.249	0.148	0.011		1.46	
HM#08		GRANITE CONSTRUCTION (4/00)											Disc.			
HM#09		Broken						Meter Broken-----								
HM#10		NOT IN USE														
HM#11		Broken														
HM#12		CRANDALL, PHILLIP (5/99)				0.001	0.000								0.00	
HM#13		TRUDELL DRILLING	0.004	0.015				0.009	0.012	0.026				0.004	0.019	
HM #14		NOT IN USE														
HM #15		NOT IN USE														
HM#16		NOT IN USE														
HM #17		Crandall, Phillip (Was #12-Broken)				0.010	0.003		0.041	0.076		0.004	0.002	0.000	0.14	
SL1	32S/33E-22H	TEH.PUBLIC CEMETARY	0.115	0.010	0.310	0.864	3.372	4.272	3.725	3.619	3.051	2.942	0.001	0.007	22.3	
SL2	32S/33E-22H	NOT IN USE	Not In Use-----													
SL7A		WARD, RALPH & BESSIE	0.022		0.014		0.174	0.230	0.203	0.198	0.298	0.273	0.050	0.023	1.46	
STBR TR#1		RENEWABLE MANAGEMENT(Fluidyne)									0.050	0.264	0.023		0.34	
STBR TR#2		Not in Use											Disc.			
STBR TR#3		Not in Use									Disconnected 6/30/00-----					
SR01		NOT IN USE	NOT IN USE-----													
TF01	32S/32E-26	REVELLE, WILLIAM						0.006	0.025	0.046	0.091	0.004			0.17	
TF02	32S/32E-26	OLD WEST RANCH ASSOC	0.019		0.003										0.02	
TF03	32S/32E-26	LEE, WILLIAM				0.002	0.006	0.005	0.004	0.003	0.009	0.004	0.003		0.03	
TF04	32S/32E-25	MT. MEADOWS	0.007	0.003	0.003		0.490	0.550	0.180	1.499	2.038	0.054			4.82	
T05(AN)	32S/32E-25	GOLDEN HILLS CSD														
T08S (H)	32S/33E-29	CALEX ENGINEERING CO.									0.007				0.01	
T20S(2)	32S/33E-26	CAL PORTLAND CEMENT														
BENZ-V E		BENZ-VISCO BIKE TRACK			0.002	0.000	0.009	0.009							0.02	
BENZ-V E		OVERTURF, CHRIS (Bike Track 7/01)							0.005	0.017	0.007	0.008	0.001	0.002	0.04	
BENZ-V MIDD		BENZ VISCO TREES						0.000	0.219	0.061	0.039	0.092	0.001		0.41	
BENZ-V W		BENZ VISCO WEST														
P5N2		PAUL BENZ				0.247	7.923	17.9	14.8	13.2	9.213	5.931	0.671		69.9	
SL06A		CITY OF TEHACHAPI-CHEMTOOL	0.094	0.054	0.082	0.338	1.174	1.331	1.993	2.916	1.256	1.120	0.179		10.5	
SL06B		CITY OF TEHACHAPI-HENWAY	Not In Use-----													
PP05T		JAMES LEE LOGGING (10/01)	Meter Removed-----											0.376	0.125	0.50
		M & I TOTAL	1.05	0.09	0.78	1.68	13.9	25.1	22.7	22.3	18.7	14.4	2.54	0.19	123	

Tehachapi-Cummings County Water District
 Project 3267.001.01

Appendix G: Tehachapi Imported Water 2001

TEHACHAPI BASIN - AG

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
CD03	32S/33E-29	TIESKOETTER, RICHARD				0.003	0.312	0.988	0.808	0.905	0.307	0.106			3.43
CD05	32S/33E-29	HENSLER, KENNETH													
CD06	32S/33E-29	KOLESAR, JOHN													
CD7B(2)	32S/33E-29	ROBISON, WILLIAM		0.010			0.037	0.108	0.057	0.094	0.025	0.006			0.34
CPL01	12N/R14W-32	SHANKS, NANCY	0.001	0.002	0.003	0.025	0.013	0.020	0.006	0.007	0.001	0.002	0.003	0.001	0.08
CPL03	12N/R14W-32	WARD, CONNIE & JOHN	0.013	0.016	0.021	0.015	0.025	0.045	0.040	0.039	0.061	0.031	0.020	0.020	0.35
M09	32S/33E-27	CHUNG, DAVID (6/01) Formerly Lim, Wha			0.001		5.714	9.723	4.536	7.571	5.068	2.613			35.2
MBO	32S/33E-27	NUNES, JOHN					2.122	6.618	7.211	9.372	8.292	1.517			35.1
MM02	32S/33E-27	JOHNSON, BYRON				0.000	0.002	0.002	0.014	0.003	0.001	0.002			0.02
T03S	32S/32E-26	WELDON, HOWARD	0.005	0.018	0.007	0.059	0.007	0.030	0.038	0.150	0.015	0.009	0.005	0.003	0.34
T04AS(2)	32S/32E-25	DUNWOODY, KENT			0.002	0.010	0.079	0.061	0.041	0.084	0.049	0.011	0.003		0.34
T04AS(3)	32S/32E-25	WADDELL, BILL		0.002					0.079	0.018	0.040	0.018			0.16
T4AS(4)	32S/32E-25	BRYANT, PAUL	0.006		0.044	0.012	0.087	0.092	0.107	0.100	0.087	0.079	0.023	0.023	0.66
T4AS (5)	32S/32E-25	SPONSLER, BRIAN	0.001				0.351	1.828	1.402	0.379	0.436	0.188	0.032	0.009	4.62
T04BN(1)	32S/32E-25	SWANSON, ROBERT									0.014		0.000	0.000	0.01
T04BN(2)	32S/32E-25	FARIA, RICHARD													
T04CN1	32S/32E-25	ADDISON, LINDA			0.003	0.075		0.035	0.112	0.112	0.082	0.068	0.027	0.005	0.52
T04CN2	32S/32E-25	SAMPSON, TOM				0.013	0.071	0.068	0.098	0.088	0.055	0.009	0.015	0.003	0.42
T04CN3	32S/32E-25	REESE, GERALD							0.001	0.013	0.213	0.038	0.000	0.041	0.31
T04N(2)	32S/32E-25	PARSONS, ROBERT	0.021	0.018	0.022	0.022	0.203	0.355	0.347	0.341	0.266	0.147	0.093	0.022	1.86
T05N	32S/32E-25	PASCHKE, JON								1.434	0.217	0.001			1.65
T06A(1)	32S/33E-30	REDDIG, DARREL	0.008	0.003	0.047	0.062	0.744	0.765	0.568	0.763	1.122	0.292	0.039	0.000	4.41
T06AN	32S/33E-30	REDDIG, KARL (4/00)	0.003	0.017	0.041	0.012	0.184	0.321	6.029			0.076	0.000	0.000	6.67
T06AN(1)	32S/33E-30	WEBB, JUANITA	0.006	0.005	0.018	0.024	0.081	0.077	0.055	0.036	0.057	0.043	0.031	0.021	0.45
T06AN (2)	32S/33E-30	POWELL, DAMON			0.026		0.000	0.001	0.005	0.003	0.004	0.002	0.009		0.05
T06AN(4)	32S/33E-30	DISCONNECTED (Formerly Bryce)	Disc. 2/1/99-----												
T06S(1)	32S/33E-30	STARBIRD, KIRK					0.031	0.211	0.167	0.205	0.180	0.150			0.94
T06S(2)	32S/33E-30	TODD, MALCOLM					0.112	0.138	0.127	0.145	0.127	0.047			0.70
T06S(4)	32S/33E-30	JENSHUS, LEN -Started in October 2000	0.002		0.006	0.010	0.020	0.025	0.027	0.030	0.020	0.008			0.15
T06S(5)	32S/33E-30	IRIART, JACK	0.001	0.001	0.019	0.048	0.242	0.242	0.381	0.384	0.410	0.160	0.021	0.000	1.91
T07S	32S/33E-30	NOT IN USE(Formerly NIRS/Kernridge)	Not in Use-----												
T07S (2)	32S/33E-30	WILKINSON, DAN			0.012	0.026	0.344	1.076	0.961	0.981	0.618	0.178	0.031		4.23
T08S	32S/33E-30	JONES, HARRIS													
T09AS	32S/33E-29	JOHNSON, CALVIN & BEV	0.013	0.000	0.000	0.001	0.077	0.255	0.208	0.245	0.156	0.042	0.024	0.005	1.03
T09AS-AV	32S/33E-29	NOT IN USE	Not in Use-----												
T09S	32S/33E-29	FREITAG, ESTHER	0.001	0.058	0.000			0.727	1.246	1.183	0.373	0.291	0.002		3.88
T10-1	32S/33E-29	NOT IN USE	Not in Use-----												
T10-2	32S/33E-29	NOT IN USE	Not in Use-----												
T12N	32S/33E-28	NOT IN USE(Formerly KernRidge)	Not in Use-----												
T12S	32S/33E-28	SUMMIT LIME CO (ORCHARD)	0.002				0.002	1.734	8.691	0.039	0.087	0.014	0.162		10.7
T13N	32S/33E-28	DISCONNECTED (Formerly Grimmway)	Disconnected-----												
T13N2	32S/33E-28	SCHULTZ ENTERPRISES	Disconnected-----												
T13S	32S/33E-28	DISCONNECTED (Formerly Grimmway)	Disconnected-----												
T14AN(2)	32S/33E-33	CHUNG, JIN		0.120	4.392	4.765	8.138	7.084	7.576	5.611	4.656				42.3
T15AS (1)	32S/33E-27	Diamond Farming	Disconnected 1/24/01 per Julie-----												
T15AS (2)	32S/33E-27	KERNRIDGE (5/00)	Disconnected 2/27/01-----												
SL02A	32S/33E-22	NIXON, MIKE	0.007	0.007		0.007	0.012	0.008	0.007	0.008	0.007	0.011	0.008	0.006	0.09
SLA02W	32S/33E-27	KERN RIDGE GROWERS	Disconnected 2/27/01-----												
SL11	32S/33E-22	DISCONNECTED(Formerly Krazy K)	NOT IN USE-----												
SLA01W	32S/33E-27	CARAKER, DENNIS & TONI	0.485			2.007	0.485	0.952	1.862	0.798	1.748				8.34
SLA03E	32S/33E-27	HA, DAVID				0.004	1.724	2.919	2.586	3.452					10.7
SLA03W	32S/33E-27	KERN RIDGE GROWERS(WILLIAMSON)	Disconnected 2/27/01-----												
SN01	32S/33E-34	SKYLARK NORTH							0.007						0.01
T14AS	32S/33E-27-34	CHUNG, JIN - 3/10 (Ardeshiri, Mike, Owner)					1.527	1.374	2.438	1.723	0.934				8.00
T14L01	32S/33E-34	NOT IN USE	Not in Use-----												
T14L02	32S/33E-34	NOT IN USE	Not in Use-----												
T14S(1)	32S/33E-34	JOE, G.I. HYUN		0.030	0.269	0.407	0.849	0.483	0.419	0.254	0.403				3.11
T14S(2)	32S/33E-34	CHUNG, DAVID		0.284	8.321	13.6	28.6	37.3	34.6	24.0	11.9				159
T14S(L1)	32S/33E-34	NOT IN USE	Not in Use-----												
T14S(L2)	32S/33E-34	KIM HI DAN-KIM'S ORCHARD	Not in Use-----												
T14S(L3)	32S/33E-34	DISCONNECTED(Formerly Ramay)	Not in Use-----												
T14S(L4)	32S/33E-34	NOT IN USE	Not in Use-----												
T14S(L5)	32S/33E-34	LIM, WON S				0.130	2.229	4.821	5.799	9.074	7.221	4.355			33.6
T14S(L5A)	32S/33E-34	LIM, WON S				0.893	0.114	0.173							1.18
T15(4)	32S/33E-27	CHO, BYUNG IL			0.198	2.796	0.343								3.34
T15N (2) S	32S/33E-27	CHUNG, JOHNNA HWA		0.013	0.054	5.848	9.263		10.4	13.3	8.444	4.656			52.0
T15N (3) N	32S/33E-27	CHO, BYUNG IL				0.059			4.245	8.059	5.846	3.082			21.3
T15N (4)	32S/33E-27	CHUNG, JOHNNA HWA	0.009	0.175	2.204	0.001									2.39
T17N	32S/33E-26	KERN RIDGE GROWERS/VLY DEV.		5.078			46.2	56.5	38.6	66.3	42.0	0.053			255
T17S	32S/33E-26	KERNRIDGE (5/00)	Not in Use-----												
T18N1	32S/33E-26	DISCONNECTED(Formerly Patterson)	Not in Use-----												
T18N2	32S/33E-26	BAKHTIAR, SHAHEEN	Disconnected 1/12/01 - Non Payment - Paid in full 2/1/01 Awaiting deposit and re-connect fee-----												
T20N(1)	32S/33E-26	CARILLO, JOSE (New-5/01)				0.022	0.045	0.046	0.077	0.080	0.019	0.000	0.000		0.29
T20S(1)	32S/33E-26	SMITH, PAUL				0.097	0.277	0.259	0.227	0.161	0.048				1.07
T20S(3)	32S/33E-26	FARLEY, ELLIS				0.075	0.085		0.10						

Tehachapi-Cummings County Water District
 Project 3267.001.01

Appendix G: Tehachapi Imported Water 2000

Tehachapi Imported Water - M & I

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
DS 01	32S/33E-21J	TEHACHAPI UNIFIED SCHOOL DISTRICT										69.78			69.8
DS 02		TEHACHAPI UNIFIED SCHOOL DISTRICT										0.518	2.715	4.230	7.46
DS 03		TEHACHAPI CUMMINGS CNTY WTR DIST													
T13A1	32S/33E-28	TEHACHAPI VALLEY REC. & PARS													
HM#01 T8S(H)		SEE T08S (H)													
HM#02		MOUNTAIN MEADOWS													
HM#03		Boetsch													
HM#04		CUMMINGS, KENDRA													
HM#05		HONEYCUTT EXCAVATION													
HM#06		JERRY HERLING CONST (7/00)					0.095		0.008	0.270				0.010	0.38
HM#07		A & F SHEEP CO.						0.084	0.095						0.18
HM#08		BOBBY MACK GRINDING						0.023	0.006						0.03
HM#09		EATON, JIM		0.022	0.006	0.012		0.102	1.578	0.115	0.079	0.171		0.074	2.16
HM#10		NOT IN USE													
HM#11		GRANITE CONSTRUCTION (4/00)				0.408	0.004								0.41
HM#12		CRANDALL, PHILLIP (5/99)					0.001		0.001	0.004	0.003	0.001	0.003		0.01
HM#13		TRUDELL DRILLING	0.021					0.004	0.045	0.011		0.009	0.012	0.037	0.14
HM #14		NOT IN USE													
HM #15		NOT IN USE													
HM#16		J FLECTCHER CREAMER				0.046	0.001		0.140						0.19
HM #17		CALIENTE CONSTRUCTION							0.069	0.250					0.32
SL1	32S/33E-22H	TEH.PUBLIC CEMETARY	0.007	0.018	0.147	2.633	2.973	4.721	4.349	4.048	2.611	0.861	0.012	0.205	22.6
SL2	32S/33E-22H	NOT IN USE													
SL7A		WARD, RALPH & BESSIE	0.010	0.011	0.035	0.149	0.215	0.253	0.233	0.226	0.257	0.161	0.042	0.004	1.60
STBR TR#1		RENEWABLE MANAGEMENT(Fluidyne)		0.542	0.001										0.54
STBR TR#2		PETE KIEWIT CONSTRUCTION			0.078	0.388									0.47
STBR TR#3		GRANITE CONSTRUCTION		0.036	1.281	0.793	0.190								2.30
SR01		NOT IN USE													
TF01	32S/32E-26	REVELLE, WILLIAM				0.004	0.046	0.007	0.004	0.004					0.07
TF02	32S/32E-26	OLD WEST RANCH ASSOC									0.419	0.097		0.008	0.52
TF03	32S/32E-26	GRANITE CONSTRUCTION					0.633	0.118	0.052		0.070				0.87
TF04	32S/32E-25	MT. MEADOWS	0.579		0.010	0.361	0.965	0.828	1.025	0.453	0.261	0.058			4.54
T05(AN)	32S/32E-25	GOLDEN HILLS CSD													
T08S (H)	32S/33E-29	CALEX ENGINEERING CO.									0.063				0.06
T20S(2)	32S/33E-26	CAL PORTLAND CEMENT	0.345	0.227											0.57
BENZ-V E		BENZ-VISCO BIKE TRACK	0.005		0.006	0.019	0.001	0.015	0.017	0.011	0.006	0.003	0.002	0.002	0.09
BENZ-V E		OVERTURF, CHRIS (Bike Track 7/01)													
BENZ-V MIDD		BENZ VISCO TREES				0.005	0.004	0.061	0.065	0.051	0.008				0.19
BENZ-V W		BENZ VISCO WEST													
PSN2		PAUL BENZ	0.184			1.152	7.016	14.49	17.41	14.79	13.42	2.285	0.346	0.314	71.4
SL06A		CITY OF TEHACHAPI-CHEMTOOL		0.025	0.512	0.921	1.352	1.854	2.357	1.770	1.700	0.914	0.267	0.494	12.2
SL06B		CITY OF TEHACHAPI-HENWAY													
PP05T		JAMES LEE LOGGING (10/01)													
		M & I TOTAL	1.15	0.86	2.09	6.89	13.5	22.6	27.5	22.0	18.9	74.9	3.40	5.38	199

Tehachapi-Cummings County Water District
 Project 3267.001.01

Appendix G: Tehachapi Imported Water 2000

TEHACHAPI BASIN - AG

TURN OUT/LOC		NAME	JAN Ac Ft	FEB Ac Ft	MAR Ac Ft	APRIL Ac Ft	MAY Ac Ft	JUNE Ac Ft	JULY Ac Ft	AUG Ac Ft	SEPT Ac Ft	OCT Ac Ft	NOV Ac Ft	DEC Ac Ft	TOTAL Ac Ft
CD03	32S/33E-29	TIESKOETTER, RICHARD				0.027	0.612	1.510	1.008	0.730	0.587	0.041			4.52
CD05	32S/33E-29	HENSLER, KENNETH									0.012				0.01
CD06	32S/33E-29	KOLESAR, JOHN													
CD7B(2)	32S/33E-29	ROBISON, WILLIAM						0.117	0.118	0.037	0.004				0.28
CPL01	12NR14W-32	SHANKS, NANCY	0.002	0.001	0.008	0.004	0.006	0.025	0.028	0.018	0.012	0.001	0.001	0.001	0.11
CPL03	12NR14W-32	WARD, CONNIE & JOHN						0.010	0.034	0.029	0.026	0.026	0.030	0.019	0.17
M09	32S/33E-27	LIM, WHA SIK				0.069	1.829	2.232	2.061	2.357	1.563	1.938			12.0
MBO	32S/33E-27	NUNES, JOHN				7.636	7.109	3.931		5.610	7.326				31.6
MM02	32S/33E-27	JOHNSON, BYRON				0.024	0.022	0.026	0.026	0.001					0.10
T03S	32S/32E-26	WELDON, HOWARD	0.070	0.006	0.052	0.016	0.021	0.020	0.024	0.031	0.032	0.104		0.005	0.41
T04AS(2)	32S/32E-25	DUNWOODY, KENT				0.009	0.010	0.071	0.079	0.033	0.030	0.003			0.24
T04AS(3)	32S/32E-25	WADDELL, BILL					0.010	0.012	0.034		0.001		0.002		0.06
T4AS(4)	32S/32E-25	BRYANT, PAUL	0.008		0.003	0.043	0.092	0.108	0.104	0.112	0.121	0.040		0.016	0.66
T4AS (5)	32S/32E-25	SPONSLER, BRIAN					0.001	0.206	0.122	0.064	0.016				0.41
T04BN(1)	32S/32E-25	SWANSON, ROBERT				0.005	0.002								0.01
T04BN(2)	32S/32E-25	FARIA, RICHARD													
T04CN1	32S/32E-25	ADDISON, LINDA													
T04CN2	32S/32E-25	SAMPSON, TOM													
T04CN3	32S/32E-25	REESE, GERALD													
T04N(2)	32S/32E-25	PARSONS, ROBERT	0.028	0.039	0.027	0.128	0.235	0.259	0.245	0.227	0.318	0.151	0.065	0.100	1.82
T05N	32S/32E-25	PASCHKE, JON								0.423	0.220	0.016	0.001	0.014	0.67
T06A(1)	32S/33E-30	REDDIG, DARREL	0.049	0.005	0.076	0.318	0.825	0.875	0.999	0.715	0.697	0.768	0.532	0.021	5.88
T06AN	32S/33E-30	REDDIG, KARL (4/00)						0.070	0.210	0.070	0.062	0.040	0.024	0.030	0.51
T06AN(1)	32S/33E-30	WEBB, JUANITA	0.024	0.015	0.014	0.049	0.208	0.108	0.083	0.063	0.085	0.022	0.019	0.049	0.74
T06AN (2)	32S/33E-30	POWELL, DAMON													
T06AN(4)	32S/33E-30	DISCONNECTED (Formerly Bryce)													
T06S(1)	32S/33E-30	STARBIRD, KIRK					0.036	0.008	0.156	0.402	0.246	0.117			0.97
T06S(2)	32S/33E-30	TODD, MALCOLM					0.070	0.128	0.161	0.142	0.101	0.046			0.65
T06S(4)	32S/33E-30	JENSHUS, LEN -Started in October 2000					0.673					0.006	0.006	0.006	0.69
T06S(5)	32S/33E-30	IRIART, JACK	0.008		0.064	0.434	0.183	0.334	0.436	0.344	0.290	0.122	0.029	0.004	2.25
T07S	32S/33E-30	NOT IN USE(Formerly NIRS/Kernridge)													
T07S (2)	32S/33E-30	WILKINSON, DAN								2.055	0.189	0.023	0.006	0.004	2.28
T08S	32S/33E-30	JONES, HARRIS													
T09AS	32S/33E-29	JOHNSON, CALVIN & BEV	0.029	0.007	0.001	0.030	0.100	0.229	0.296	0.438	0.229	0.085	0.015	0.004	1.46
T09AS-AV	32S/33E-29	NOT IN USE													
T09S	32S/33E-29	FREITAG, ESTHER	0.048		0.037	0.041	0.125	1.304	0.975	1.251	0.874	0.160	0.005	0.018	4.84
T10-1	32S/33E-29	NOT IN USE													
T10-2	32S/33E-29	NOT IN USE													
T12N	32S/33E-28	NOT IN USE(Formerly KernRidge)													
T12S	32S/33E-28	SUMMIT LIME CO (ORCHARD)						3.716	7.646	6.071	4.965		0.015		22.4
T13N	32S/33E-28	DISCONNECTED (Formerly Grimmway)													
T13N2	32S/33E-28	SCHULTZ ENTERPRISES													
T13S	32S/33E-28	DISCONNECTED (Formerly Grimmway)													
T14AN(2)	32S/33E-33	CHUNG, JIN			0.244		8.819	7.818	8.557	8.305	5.753	2.726	0.995	0.865	44.1
T15AS (1)	32S/33E-27	GRIMMWAY FARMS				28.18	64.36	44.69	99.93	88.63	55.60	22.11			403
T15AS (2)	32S/33E-27	KERNRIDGE (5/00)					34.11	30.79	56.33	49.34	18.88	1.500			191
SL02A	32S/33E-22	NIXON, MIKE	0.009	0.009	0.007	0.006	0.010	0.009	0.008	0.007	0.007	0.010	0.022	0.008	0.11
SLA02W	32S/33E-27	KERN RIDGE GROWERS													
SL11	32S/33E-22	DISCONNECTED(Formerly Krazy K)													
SLA01W	32S/33E-27	CARAKER, DENNIS & TONI				0.678	0.190	0.652	2.700	3.010	6.507	1.373	0.103	0.322	15.5
SLA03E	32S/33E-27	HA, DAVID													
SLA03W	32S/33E-27	KERN RIDGE GROWERS(WILLIAMSON)													
SN01	32S/33E-34	SKYLARK NORTH						0.013	0.018	0.017	0.003				0.05
T14AS	32S/33E-27-34	ARDESHIRI, MIKE					0.795				4.561				5.36
T14L01	32S/33E-34	NOT IN USE													
T14L02	32S/33E-34	NOT IN USE													
T14S(1)	32S/33E-34	JOE, G.I. HYUN				0.008	0.143	0.585		0.381	0.124	0.110			1.35
T14S(2)	32S/33E-34	CHUNG, DAVID	3.019		3.843	0.039	11.06	5.731	7.427	13.81	3.194	3.000			51.1
T14S(L1)	32S/33E-34	NOT IN USE													
T14S(L2)	32S/33E-34	KIM, HI DAN-KIM'S ORCHARD													
T14S(L3)	32S/33E-34	DISCONNECTED(Formerly Ramay)													
T14S(L4)	32S/33E-34	NOT IN USE													
T14S(L5)	32S/33E-34	LIM, WON S				1.714	5.928	3.753	4.234	2.205	1.434				19.3
T14S(L5A)	32S/33E-34	LIM, WON S						0.046							0.05
T15(4)	32S/33E-27	CHO, BYUNG IL			0.208	0.126	0.493		0.267	0.003					1.10
T15N (2) S	32S/33E-27	CHUNG, JOHNNA HWA			2.369		6.985	4.665	3.094	4.276	4.278				25.7
T15N (3) N	32S/33E-27	CHO, BYUNG IL				2.565	4.253	5.278	7.279	6.697	6.586	1.614	0.700		35.0
T15N (4)	32S/33E-27	CHUNG, JOHNNA HWA	0.003		0.212		0.034	0.022	0.037	0.018					0.33
T17N	32S/33E-26	KERN RIDGE GROWERS/VLY DEV.				7.014	66.30	45.83	63.72	21.60					204
T17S	32S/33E-26	KERNRIDGE (5/00)				26.44	21.86	33.25	35.46	11.28					128
T18N1	32S/33E-26	DISCONNECTED(Formerly Patterson)													
T18N2	32S/33E-26	BAKHTIAR, SHAHEEN						0.049	0.279	0.570	0.865	0.185			1.95
T20N(1)	32S/33E-26	CARILLO, JOSE (New-5/01)													
T20S(1)	32S/33E-26	SMITH, PAUL				0.043	0.103	0.256	0.228	0.226	0.163	0.055			1.07
T20S(3)	32S/33E-26	FARLEY, ELLIS	0.189	0.022	0.009	0.039	0.022	0.076	0.154	0.122	0.063	0.061	0.289		1.05
T20S(4)	32S/33E-26	MAIURI, JOHN							0.333	0.169	0.212	0.118			0.83
T21N	32S/33E-25	SA CHUL FARMS/VEGETABLE EXCH.				12.34	13.50	34.87	50.41	38.02	30.05	8.072			187
T21S	32S/33E-25	KERNRIDGE (5/00)					19.22	56.44	40.49	67.22	8.170	0.849			192
		AG TOTAL	3.49	0.10	7.17	54.6	216	299	376	403	197	45.5	2.87	1.51	1607

Tehachapi-Cummings County Water District
 Project 3267.001.01

Appendix G: Tehachapi Imported Water 1999

Tehachapi Imported Water - M & I

TURN OUT/LOC		NAME	JAN Ac Ft	FEB Ac Ft	MAR Ac Ft	APRIL Ac Ft	MAY Ac Ft	JUNE Ac Ft	JULY Ac Ft	AUG Ac Ft	SEPT Ac Ft	OCT Ac Ft	NOV Ac Ft	DEC Ac Ft	TOTAL Ac Ft
HM#01 T8S(H)		SEE T08S (H)													
HM#02		MOUNTAIN MEADOWS						0.310	0.140	0.020			0.010	0.170	0.65
HM#03		NOT IN USE													
HM#04		UNUSED WATER METERS						0.050				0.010			0.06
HM#05		NOT IN USE													
HM#06		NOT IN USE													
HM#07		NOT IN USE													
HM#08		G BOETSCH WELL DRILLING				0.010			0.010						0.02
HM#09		EATON, JIM			0.010		0.050	0.080	0.400	0.150	0.150	0.010	0.110	0.020	0.98
HM#10		NOT IN USE													
HM#11		NOT IN USE													
HM#12		CRANDALL, PHILLIP (5/99)		0.050											0.05
HM#13		TRUDELL DRILLING													
HM #14		NOT IN USE													
HM #15		NOT IN USE													
HM#16		A & F SHEEP COMPANY							0.030						0.03
HM #17		FIVE STAR ENTERPRISES			0.020	0.010	1.030	0.800					0.280		2.14
SL1	32S/33E-22H	TEH.PUBLIC CEMETARY				0.500	2.580	3.050	3.560	2.990	3.020	2.330	0.820	0.360	19.2
SL2	32S/33E-22H	NOT IN USE													
SL7A		WARD, RALPH & BESSIE	0.080		0.030	0.010	0.150	0.240	0.220	0.260	0.310	0.330	0.040		1.67
STBR TR#1		2222 FLUIDYNE						0.030		0.680					0.71
STBR TR#2		JERRY HERLING CONSTRUCTION								0.090	0.010				0.10
SR01		NOT IN USE													
TO1	32S/32E-26	REVELLE, WILLIAM							0.030	0.010	0.010				0.05
T02	32S/32E-26	OLD WEST RANCH ASSOC													
T04	32S/32E-25	MT. MEADOWS							0.190	0.360	0.040	0.060	0.540	0.420	1.61
T05(AN)	32S/32E-25	GOLDEN HILLS CSD													
T08S (H)	32S/33E-29	CALEX ENGINEERING CO.								0.060					0.06
T20S(2)	32S/33E-26	CAL PORTLAND CEMENT								0.010	0.110				0.12
BENZ-V E		BENZ-VISCO BIKE TRACK								0.040	0.010	0.030	0.010		0.09
BENZ-V MIDD		BENZ VISCO TREES											0.070		0.07
BENZ-V W															
P5N2		PAUL BENZ	0.810		1.090	1.490	8.130	11.64	15.91	13.39	8.850	6.640	2.110		70.1
		M & I TOTAL	0.890	0.050	1.150	2.020	11.9	16.1	20.6	17.4	13.2	9.410	3.990	0.970	97.7

Tehachapi-Cummings County Water District
 Project 3267.001.01

Appendix G: Tehachapi Imported Water 1999

TEHACHAPI BASIN - AG

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
CD03	32S/33E-29	TIESKOETTER, RICHARD					0.330	0.770	0.560	0.760	0.690				3.11
CD05	32S/33E-29	HENSLER, KENNETH													
CD06	32S/33E-29	KOLEGAR, JOHN													
CD7B(2)	32S/33E-29	ROBISON, WILLIAM								0.030					0.03
CPL01	12NR14W-32	SHANKS, NANCY										0.030		0.040	0.07
M09	32S/33E-27	LIM, WHA SIK					3.990	2.670	7.370	6.480	1.740	2.920		0.030	25.2
MBO	32S/33E-27	NUNES, JOHN					0.010	6.580	8.440						15.0
MM02	32S/33E-27	JOHNSON, BYRON													
T03S	32S/33E-26	WELDON, HOWARD											0.050		0.05
T04AS(2)	32S/32E-25	DUNWOODY, KENT					0.040	0.050	0.050	0.030	0.010			0.010	0.19
T04AS(3)	32S/32E-25	WADDELL, BILL					0.010	0.010	0.010	0.020	0.020	0.010			0.08
T4AS(4)	32S/32E-25	BRYANT, PAUL				0.020	0.080	0.130	0.090	0.110	0.090	0.060	0.070	0.010	0.66
T04BN(1)	32S/32E-25	SWANSON, ROBERT								0.090	0.120	0.060			0.27
T04BN(2)	32S/32E-25	FARIA, RICHARD													
T04N(2)	32S/32E-25	PARSON, ROBERT	0.010	0.010	0.010	0.030	0.240	0.280	0.310	0.250	0.350	0.330	0.070	0.020	1.91
T04S(L5A)	32S/32E-25	LIM, WON SIK													
T05N	32S/32E-25	PASCHKE, JON													
T06A(1)	32S/33E-30	REDDIG, DARREL			0.010	0.050	0.210	0.620	0.670	1.140	0.650	0.390	0.080	0.040	3.86
T06A(2)	32S/33E-30														
T06AN	32S/33E-30	DISCONNECTED(Formerly Price, Sterling)													
T06AN(1)	32S/33E-30	WEBB, JUANITA	0.010	0.010		0.010	0.080	0.120	0.120	0.070	0.150	0.050	0.050	0.060	0.73
T06AN(4)	32S/33E-30	DISCONNECTED (Formerly Bryce)													
T06S(1)	32S/33E-30	STARBIRD, KIRK				0.010		0.090	0.060	0.110	0.140	0.080			0.49
T06S(4)	32S/33E-30	NOT IN USE(Formerly Tafarella)													
T06S(5)	32S/33E-30	IRIART, JACK				0.050	0.100	0.150	0.230	0.190	0.150	0.170	0.060		1.10
T07S	32S/33E-30	NOT IN USE(Formerly NIRS/Kemridge)													
T08S	32S/33E-30	JONES, HARRIS													
T09AS	32S/33E-29	JOHNSON, CALVIN & BEV					0.040	0.100	0.160	0.180	0.120	0.090	0.030	0.020	0.74
T09AS-AV	32S/33E-29	NOT IN USE													
T09S	32S/33E-29	FREITAG, ESTHER		0.010	0.350	0.020	0.010	1.760	0.530	0.870	0.350	0.300	0.150	0.010	4.36
T10-1	32S/33E-29	NOT IN USE													
T10-2	32S/33E-29	NOT IN USE													
T12N	32S/33E-28	NOT IN USE(Formerly KernRidge)													
T12S	32S/33E-28	SUMMIT LIME CO (ORCHARD)								9.000	8.730			1.050	18.8
T13N	32S/33E-28	DISCONNECTED (Formerly Grimmway)													
T13N2	32S/33E-28	SCHULTZ ENTERPRISES													
T13S	32S/33E-28	DISCONNECTED (Formerly Grimmway)													
T14AN(2)	32S/33E-33	CHUNG, JIN		1.080	1.520	4.630	4.590	5.650	8.730	5.790	4.460	4.100			40.6
T15AS (1)	32S/33E-27	KIRSCHENMAN ENT.		17.99	27.51	65.01	47.83	108.5	100.7	75.92	17.53	15.74			477
T15AS (2)	32S/33E-27	GRIMMWAY FARMS (5/99)					9.130	36.52	42.77	21.28	5.660	3.910			119
SL02A	32S/33E-22	NIXON, MIKE					0.010	0.010	0.010	0.010					0.04
SLA02W	32S/33E-27	KERN RIDGE GROWERS				39.94	41.65	41.12	79.41	47.52	11.04				261
SL11	32S/33E-22	DISCONNECTED(Formerly Crazy K)													
SLA01W	32S/33E-27	CARAKER, DENNIS & TONI							3.500	0.760	0.800	0.370	0.870		6.30
SLA03E	32S/33E-27	HA, DAVID													
SLA03W	32S/33E-27	KERN RIDGE GROWERS(WILLIAMSON)													
SN01	32S/33E-34	SKYLARK NORTH									0.280				0.28
SN07	32S/33E-34	GRIMMWAY FARMS			7.510	5.480	37.73	51.26	102.7	26.49	26.34	7.860	0.910		266
T14AS	32S/33E-27	ARDESHIRI, MIKE(New 9/99)								3.690	11.51	3.430			18.6
T14L01	32S/33E-34	NOT IN USE													
T14L02	32S/33E-34	NOT IN USE													
T14S(1)	32S/33E-34	JOE, G.I. HYUN					0.290		0.950	0.440	0.400				2.08
T14S(2)	32S/33E-34	CHUNG, DAVID		0.520	0.020	5.770	12.95	15.52	13.93	15.42	10.97	1.590	1.090		77.8
T14S(L1)	32S/33E-34	NOT IN USE													
T14S(L2)	32S/33E-34	KIM HI DAN-KIM'S ORCHARD						0.410	1.850	2.610	2.330	0.980			8.18
T14S(L3)	32S/33E-34	DISCONNECTED(Formerly Ramay)													
T14S(L4)	32S/33E-34	NOT IN USE													
T14S(L5)	32S/33E-34	LIM, WON S					3.830	4.180	5.270	8.600	5.930	5.710			33.5
T14S(L5A)	32S/33E-34	LIM, WON S				0.050	0.180								0.23
T15(4)	32S/33E-27	CHO, BYUNG IL		0.220			0.170			1.010	0.170				1.57
T15N (2) SOUTH	32S/33E-27	CHUNG, JOHNNA HWA					2.830	3.700	5.340	4.810	5.870	3.050			25.6
T15N (3) NORTH	32S/33E-27	CHO, BYUNG IL					4.540	4.830	6.100	5.640	7.310	4.880	0.930		34.2
T15N (4)	32S/33E-27	CHUNG, JOHNNA HWA					0.140	0.050	0.060	0.030					0.28
T17N	32S/33E-26	KERN RIDGE GROWERS/VLY DEV.				0.020	77.02	85.77	94.63	126.5	96.74	15.24	0.420		496
T17S	32S/33E-26	KIRSCHENMAN ENTERPRISES						13.06	19.50	29.29	18.16	1.350	6.920		88.3
T18N1	32S/33E-26	DISCONNECTED(Formerly Patterson)													
T18N2	32S/33E-26	BAKHHTIAR, SHAHEEN						0.060	0.450	0.470	0.490	0.300	0.070		1.84
T20S(1)	32S/33E-26	SMITH, PAUL					0.080	0.110	0.380	0.250	0.240	0.120	0.030		1.21
T20S(3)	32S/33E-26	FARLEY, ELLIS				0.010	0.220	0.250	0.260	0.270	0.220	0.190	0.040	0.020	1.48
T20S(4)	32S/33E-26	MAIURI, JOHN										0.060	0.040		0.10
T21N	32S/33E-25	KERNRIDGE GROWERS, LLC				0.140									0.14
T21S	32S/33E-25	GRIMMWAY FARMS			27.08		68.14	83.57	82.30	92.03	69.91	5.880			429
		AG TOTAL	0.02	0.03	54.8	34.9	315	377	546	571	426	104	35.6	3.27	2467

Appendix G: Tehachapi Imported Water 1998

Tehachapi Imported Water - M & I

TURN OUT/LOC	NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
		Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
HM#01 T8S(H)	JOHNSON, KIM													
HM#02	MOUNTAIN MEADOWS													
HM#03	GRIFFITH													
HM#04	PAUL BENZ							0.090	0.660	0.110				0.86
HM#05	A & F SHEEP COMPANY								0.060	0.030				0.09
HM#06	KERN ASPHALT PAVING			0.010										0.01
HM#07														
HM#08	C.R. FEDRICK, INC								0.050					0.05
HM#09	JIM EATON						0.010	0.140	0.080		0.040			0.27
HM#10														
HM#11	FIVE STAR ENTERPRISES							0.200	1.780	0.270				2.25
HM#12	GILMAN, ROY													
HM#13	TRUDELL DRILLING						0.010							0.01
HM #14	MENDIBURU, JUAN													
HM #15	BERNAL SHEEP CO.													
HM#16	GOLDEN STATE UTILITY CO				0.420	0.040	0.630	0.400						1.49
HM #17	FIVE STAR ENTERPRISES					0.050		0.190	0.060	1.300	0.930	0.200		2.73
SL1	32S/33E-22H TEH.PUBLIC CEMETARY	0.010		0.050	0.360	1.840	2.510	4.770	4.390	2.010	1.710		0.050	17.7
SL2	32S/33E-22H CONCRETE TIE PROJECT						0.460	0.570	0.270					1.30
SL7A	WARD, RALPH & BESSIE					0.180	0.140	0.290	0.280	0.250	0.110			1.25
STBR TR#1	2222 FLUIDYNE							0.490	0.080	0.210				0.78
STBR TR#2	HPS PLUMBING													
SR01	GILMAN, ROY													
TO1	32S/32E-26 REVELLE, WILLIAM													
TO2	32S/32E-26 OLD WEST RANCH ASSOC													
TO4	32S/32E-25 MT. MEADOWS						0.020	0.360	0.200					0.58
TO5(AN)	32S/32E-25 GOLDEN HILLS CSD													
T20S(2)	32S/33E-26 CAL PORTLAND CEMENT													
	M & I TOTAL	0.01		0.06	0.78	2.11	3.78	7.50	7.91	4.18	2.79	0.20	0.05	29.4

Tehachapi-Cummings County Water District
 Project 3267.001.01

Appendix G: Tehachapi Imported Water 1998

TEHACHAPI BASIN - AG

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
CD03	32S/33E-29	TIESKOEETTER, RICHARD						0.680	0.690	0.990	0.090	0.030			2.48
CD05	32S/33E-29	HENSLER, KENNETH													
CD06	32S/33E-29	KOLESAR, JOHN													
CD7B(2)	32S/33E-29	ROBISON, WILLIAM													
M09	32S/33E-27	LIM, WHA SIK			0.050	0.070	1.310	2.820	2.660	3.990	4.310	1.290			16.5
MM02	32S/33E-27	JOHNSON, BYRON													
T03S	32S/32E-26	WELDON, HOWARD				0.010		0.020	0.520	0.030	0.270	0.040			0.89
T04AS(2)	32S/32E-25	DUNWOODY, KENT					0.010	0.130	0.070	0.030		0.010			0.25
T04AS(3)	32S/32E-25	WADDELL, BILL					0.010		0.020	0.010	0.020	0.010			0.07
T04BN(1)	32S/32E-25	SWANSON, ROBERT			0.010			0.040	0.170	0.200	0.210	0.190	0.070	0.180	1.07
T04BN(2)	32S/32E-25	FARIA, RICHARD													
T04N(2)	32S/32E-25	PARSON, ROBERT	0.020	0.020	0.020	0.030	0.040	0.330	0.270	0.350	0.270	0.170	0.080	0.020	1.62
T05N	32S/32E-25	PASCHKE, JON													
T06A(1)	32S/33E-30	REDDIG, DARREL	0.010	0.010	0.020	0.040	0.040	0.300	0.550	0.960	0.280	0.290	0.040	0.200	2.74
T06A(2)	32S/33E-30	WEBB, JUANITA	0.010		0.010	0.010	0.010	0.080	0.140	0.210	0.030	0.030	0.010	0.020	0.56
T06AN(4)	32S/33E-30														
T06S(1)	32S/33E-30	STARBIRD, KIRK					0.020	0.070	0.120	0.070	0.010	0.010			0.30
T06S(4)	32S/33E-30	TAFARELLA, MARIO													
T06S(5)	32S/33E-30	IRIART, JACK				0.020	0.080	0.140	0.230	0.240	0.120	0.120	0.020		0.97
T07S	32S/33E-30	NIRS (KERNRIDGE USING)													
T08S	32S/33E-30	JONES, HARRIS													
T08S (H)	32S/33E-30	CALEX ENGINEERING CO.							0.080						0.08
T09AS	32S/33E-29	JOHNSON, CALVIN & BEV					0.040	0.180	0.260	0.280	0.220		0.010	0.020	1.01
T09AS-AV	32S/33E-29														
T09S	32S/33E-29	FREITAG, ESTHER	0.010	0.020			0.070	0.190	1.210	1.290	0.070	0.110		0.010	2.98
T10-1	32S/33E-29														
T10-2	32S/33E-29														
T12N	32S/33E-28	KERN RIDGE GROWERS													
T12S	32S/33E-28	SUMMIT LIME CO					0.040		9.870	3.540	0.920	0.700			15.1
T13N	32S/33E-28	GRIMMWAY FARMS													
T13N2	32S/33E-28	SCHULTZ ENTERPRISES													
T13S	32S/33E-28	GRIMMWAY FARMS													
T14AN(2)	32S/33E-33	CHUNG, JIN	0.220		0.120	2.150	0.260	3.230	5.680	4.750	5.840	2.780	3.180		28.2
T15AS	32S/33E-27	KIRSCHENMAN ENT.						21.72	43.27	52.25	11.67	5.570	0.970		135
CPL01	12N/R14W-32	SHANKS, NANCY						0.020	0.030	0.020					0.07
P5N1	32S/33E-26	KERN RIDGE GROWERS						32.98	19.96	36.93	8.290	1.580			99.7
P5N2	32S/33E-26	PAUL BENZ									2.740	6.860	1.940		11.5
SL02A	32S/33E-22	NIXON, MIKE				0.010		0.010	0.010	0.010					0.04
SLA01W	32S/33E-27	CARAKER, DENNIS & TONI				0.440	0.260	0.550	1.120	1.330		3.160			6.86
SLA03E	32S/33E-27	HA, DAVID													
SLA03W	32S/33E-27	KERN RIDGE GROWERS				1.860	20.64	17.88	29.28	37.38	5.470				113
SN01	32S/33E-34	SKYLARK NORTH										0.120			0.12
SN07	32S/33E-34	GRIMMWAY FARMS						2.830	76.80	52.56	149.52	0.070			282
T04S(L5A)	32S/32E-33	LIM, WON SIK													
T06AN	32S/33E-30	PRICE, STERLING													
T14AS	32S/33E-27	CHAVEZ, HECTOR							2.600	9.390	5.160				17.2
T14L01	32S/33E-34														
T14L02	32S/33E-34														
T14S(1)	32S/33E-34	JOE, G.I. HYUN						0.930	0.540	12.14	7.360		0.010		21.0
T14S(2)	32S/33E-34	CHUNG, DAVID			0.510	0.170	0.030	6.460	15.61	8.570	6.610	7.700			45.7
T14S(L1)	32S/33E-34														
T14S(L2)	32S/33E-34	KIM HI DAN-KIM'S ORCHARD							5.130	6.590	1.040	0.730			13.5
T14S(L3)	32S/33E-34	RAMAY, WARREN													
T14S(L4)	32S/33E-34														
T14S(L5)	32S/33E-34	LIM, WON S				0.010	0.030	5.020	6.470	7.120	4.130	2.930			25.7
T14S(L5A)	32S/33E-34	LIM, WON S				0.030	0.110								0.14
T15(4)	32S/33E-27	CHO, BYUNG IL				0.620									0.62
T15N(2)	32S/33E-27	CHUNG, JOHNNA HWA				0.030		2.950	6.010	5.820	2.400	2.010			19.2
T15N(3)	32S/33E-27	CHO, BYUNG IL					0.200	2.700	5.300	4.580	2.010	2.390	0.020		17.2
T15N(4)	32S/33E-27	CHUNG, JOHNNA HWA				0.240	0.030	0.010	0.010	0.040	0.010				0.34
T17N	32S/33E-26	KERN RIDGE GROWERS						21.29	24.81	26.00	54.66	11.98			139
T18N1	32S/33E-26	PATTERSON, FRED													
T20S(1)	32S/33E-26	SMITH, PAUL						0.160	0.330	0.330	0.120	0.080			1.02
T20S(3)	32S/33E-26	FARLEY, ELLIS													
T21N	32S/33E-25	KERNRIDGE GROWERS,LLC						33.31	66.43	54.70	118.33	40.98	1.140		315
T21S	32S/33E-25	GRIMMWAY FARMS						29.29	123.45	98.01	179.87	58.02	6.570		495
T4AS(4)	32S/33E-25	BRYANT, PAUL				0.020	0.030	0.090	0.200	0.110	0.040	0.050			0.54
MBO	32S/33E-27	NUNES, JOHN										0.880			0.88
		AG TOTAL	0.27	0.05	0.74	5.76	110	391	390	702	181	47.6	6.35	0.45	1835

Appendix G: Tehachapi Imported Water 1997

Tehachapi Imported Water - M & I

TURN OUT/LOC	NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
		Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
HM#01 T8S(H)	JOHNSON, KIM					0.040								0.04
HM#02														
HM#03	GRIFFITH													
HM#04	A & F SHEEP CO					0.020	0.060	0.050	0.040					0.17
HM#05	Davis Construction													
HM#06	KERN ASPHALT PAVING						0.260	1.480	0.780	0.010	0.020	0.020		2.57
HM#07														
HM#08	G.BOETSCH WELL DRILLING	0.080	0.050	2.120	0.090				0.020		0.010			2.37
HM#09	JIM EATON					0.130		0.080	0.120	0.090	0.010	0.010		0.44
HM#10														
HM#11														
HM#12	GILMAN, ROY						0.050							0.05
HM#13	TRUDELL DRILLING							0.010						0.01
HM #14	MENDIBURU, JUAN				0.040	0.030	0.040	0.040	0.050	0.030	0.010			0.24
HM #15	BERNAL SHEEP CO.						0.020							0.02
HM#16	JOHNSON, KIM									0.040				0.04
SL1	32S/33E-22H	0.010		0.830	1.380	2.260	2.460	2.690	2.470	2.760	1.020	0.210		16.1
SL7A	32S/33E-22H									0.790	0.270	0.090		1.15
STBR TR#1	2222 FLUIDYNE								0.330					0.33
STBR TR#2	HPS PLUMBING					0.130			0.070					0.20
SR01	GILMAN, ROY	0.030	0.010	0.010	0.020	0.080	0.020	0.020	0.020	0.020	0.020			0.25
T02	32S/32E-26													
T05(AN)	32S/32E-25							0.020						0.02
T20S(2)	32S/33E-26													
T01	32S/32E-26				0.420		0.200	0.120	0.040	0.010				0.79
T04	32S/32E-25	0.440	1.000	1.070	0.900	0.240								3.65
	M & I TOTAL	0.56	1.06	4.03	2.85	2.93	3.11	4.51	3.94	3.75	1.36	0.33		28.4

Tehachapi-Cummings County Water District
 Project 3267.001.01

Appendix G: Tehachapi Imported Water 1996

Tehachapi Imported Water - M & I

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
HM#01 T8S(H)		MENDIBURU, JUAN				0.010	0.040	0.060	0.120	0.130	0.120	0.060			0.54
HM#02															
HM#03		GRIFFITH													
HM#04		B.C.P ASSOC					0.030	0.020			0.020	0.050			0.12
HM#05		Davis Construction						0.050	0.010						0.06
HM#06		KERN ASPHALT PAVING													
HM#07															
HM#08		G. BOETSCH WELL DRILLING													
HM#09		JIM EATON					0.100	0.030	0.070	0.100	0.070				0.37
HM#10															
HM#11															
HM#12		GILMAN, ROY													
HM#13		TRUDELL DRILLING					0.030	0.010							0.04
HM #14		MENDIBURU, JUAN													
HM #15		BERNAL SHEEP CO.													
HM#16		JOHNSON, KIM													
SL1	32S/33E-22H	TEH.PUBLIC CEMETARY			0.080	1.280	2.240	3.040	3.940	3.870	2.750	1.360	0.030		18.6
SL7A	32S/33E-22H	WARD, RALPH & BESSIE													
STBR TR#1		2222 FLUIDYNE					0.340		0.360			0.380			1.08
STBR TR#2		TECH UNIFIED SCHOOL DIST						0.060							0.06
SR01		GILMAN, ROY									0.060	0.140	0.140	0.050	0.39
T02	32S/32E-26	OLD WEST RANCH ASSOC										0.090		0.010	0.10
T05(AN)	32S/32E-25	GOLDEN HILLS CSD						1.370							1.37
T20S(2)	32S/33E-26	CAL PORTLAND CEMENT													
T01	32S/32E-26	TCCWD	0.500		0.260	1.800	1.530	1.670	1.420	1.000	0.280			0.260	8.72
T04	32S/32E-25	CALEX ENGINEERING				0.030				3.420	4.960	5.370	3.120	0.030	16.9
		M & I TOTAL	0.50		0.34	3.12	4.31	6.31	5.92	8.52	8.26	7.45	3.29	0.35	48.4

Appendix G: Tehachapi Imported Water 1996

TEHACHAPI BASIN - AG

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
CD03	32S/33E-29	TIESKOEETTER, RICHARD				0.020	0.790	0.900	0.780	0.870	0.170	0.200			3.73
CD05	32S/33E-29	HENSLER, KENNETH													
CD06	32S/33E-29	KOLESAR, JOHN													
CD7B(2)	32S/33E-29	ROBISON, WILLIAM						0.010		0.010					0.02
M09	32S/33E-27	LIM, WHA SIK					3.090	6.350	5.140	3.780	5.290	2.730			26.4
M09A	32S/33E-27	LIM, WHA SIK		0.350	0.420										0.77
MM02	32S/33E-27	JOHNSON, BYRON													
T03S	32S/32E-26	WELDON, HOWARD	0.010		0.010	0.100	0.010	0.090	0.030	0.060					0.31
T04AS(2)	32S/32E-25	STEVENSON, SAMUEL	0.010		0.020	0.060	0.030	0.090	0.090	0.070	0.080	0.040		0.040	0.53
T04AS(3)	32S/32E-25	WADDELL, BILL					0.050	0.100	0.050	0.020	0.020	0.020			0.26
T04BN(1)	32S/32E-25	SWANSON, ROBERT	0.070	0.020	0.030	0.120	0.400	0.300	0.110	0.110	0.070	0.010			1.24
T04BN(2)	32S/32E-25	FARIA, RICHARD													
T04N(2)	32S/32E-25	PARSON, ROBERT	0.020	0.040	0.050	0.060	0.120	0.310	0.390	0.360	0.270	0.210	0.080	0.020	1.93
T05N	32S/32E-25	PASCHKE, JON	0.030	0.020	0.020	0.080	0.060	0.210	1.080	0.110			0.030		1.64
T06A(1)	32S/33E-30	REDDIG, DARREL										0.390	0.020		0.41
T06A(2)	32S/33E-30														
T06AN(1)	32S/33E-30	WEBB, AUBREY M JR.	0.060	0.040	0.050	0.050	0.150	0.160	0.140	0.140	0.120	0.120	0.100	0.100	1.23
T06AN(4)	32S/33E-30														
T06S(1)	32S/33E-30	STARBIRD, KIRK						0.380	0.190	0.190	0.120	0.020			0.90
T06S(4)	32S/33E-30	TAFARELLA, MARIO													
T06S(5)	32S/33E-30	IRIART, JACK	0.060			0.180	0.290	0.310	0.370	0.440	0.240	0.170	0.020		2.08
T07S	32S/33E-30	NIRS (KERNRIDGE USING)						43.99	40.86	45.64	35.46	32.12			198
T08S	32S/33E-30	JONES, HARRIS								0.010					0.01
T09AS	32S/33E-29	RAMAY, WARREN			0.040	0.230	0.400	0.490	0.740	1.200	0.070	0.230	0.010		3.41
T09AS-AV	32S/33E-29														
T09S	32S/33E-29	FREITAG, ESTHER				0.080	0.510	1.130	1.480	0.940	0.650	0.180	0.050		5.02
T10-1	32S/33E-29														
T10-2	32S/33E-29														
T12N	32S/33E-28	KERN RIDGE GROWERS						29.69	66.92	76.97	55.78	13.41			243
T12S	32S/33E-28	SUMMIT LIME CO						1.910	2.570	6.820	4.950	1.680			17.9
T13N	32S/33E-28	KERN RIDGE GROWERS		0.050	21.49	57.13	65.81	30.55	25.82	11.91	11.45	2.450			227
T13N2	32S/33E-28	SCHULTZ ENTERPRISES													
T13S	32S/33E-28	KERN RIDGE GROWERS				27.90	67.04	63.81	45.64	67.29	50.37	28.11	1.870		352
T14AN(2)	32S/33E-33	CHUNG, JIN		0.980	1.740	6.950	6.540	9.590	9.770	10.79	9.190	4.360	0.880		60.8
T15AS	32S/33E-27	KERN RIDGE GROWERS													
CPL01	12N/R14W-32	WULF, HARLAN						0.300	0.060	0.160	0.150	0.080			0.75
CPL02	12N/R14W-32	CALEX ENGINEERING								0.620	0.400	0.520			1.54
M10AN	32S/33E-27	KERN RIDGE GROWERS				14.99	73.38	38.52	77.09	75.91	27.07	0.010			307
PP05T	32S/33E-26	HOLMAN ENTERPRISES						0.100	0.110						0.21
SL02A	32S/33E-22	NIXON, MIKE							0.010		0.010				0.02
SL11	32S/33E-22	KRAZY K RANCH													
SLA01W	32S/33E-27	DAVIS, JERRY			3.280	0.310	1.100	1.540	5.510	3.980	1.170	0.200			17.1
SLA03E	32S/33E-27	HA, DAVID													
SN02	32S/33E-34	SKYLARK NORTH								0.080	0.090	0.020			0.19
T04S(L5A)	32S/32E-33	LIM, WON SIK													
T06AN	32S/33E-30	PRICE, STERLING													
T14AS	32S/33E-27	CHUN, PAUL	0.140		2.930	2.160	2.730	4.630	5.930	3.880	0.740	1.700	0.070		24.9
T14L01	32S/33E-34														
T14L02	32S/33E-34														
T14S(1)	32S/33E-34	JOE, G.I. HYUN		0.030		0.020									0.05
T14S(2)	32S/33E-34	JOE, G.I. HYUN				0.030	0.040	0.050	3.910	13.77	8.970	14.01			40.8
T14S(L1)	32S/33E-34	JUHN, TAESUNG													
T14S(L2)	32S/33E-34	KIM, HI DAN-RNBOW FLWR						1.580	1.420	2.190	2.350	1.940			9.48
T14S(L3)	32S/33E-34	RAMAY, WARREN							5.880	1.680	0.800	0.540			8.90
T14S(L4)	32S/33E-34	KIM, YOO													
T14S(L5)	32S/33E-34	LIM, WON S			0.090	0.230	5.590	8.220	9.830	11.12	6.510	3.980			45.6
T14S(L5A)	32S/33E-34	LIM, WON S		0.070	0.270	0.430									0.77
T15(4)	32S/33E-27	CHO, BYUNG IL	0.020		3.240	4.220									7.48
T15N(3)	32S/33E-27	CHO, BYUNG IL				0.030	4.010	6.920	5.000	6.410	4.160	1.440	0.310		28.3
T15N(4)	32S/33E-27	CHUNG, JOHNNNA HWA			3.380	0.200					0.530		0.360		4.47
T15N(2)	32S/33E-27	CHUNG, JOHNNNA HWA			1.080	1.170	2.110	4.150	6.170	4.850	2.200	0.910	0.490		23.1
T17N	32S/33E-26	KERN RIDGE GROWERS													
T18N1	32S/33E-26	PATTERSON, FRED													
T20S(1)	32S/33E-26	ELSASSER, WALTER						0.920	0.010	0.280	0.910				2.12
T20S(3)	32S/33E-26	FARLEY, ELLIS													
T21N	32S/33E-25	KERN RIDGE GROWERS					75.00	113.2	86.17	122.3	66.69	10.78	0.250		474
T4AS(4)	32S/33E-25	BRYANT, PAUL				0.010	0.060	0.080	0.120	0.170	0.080	0.080			0.80
		AG TOTAL	0.42	1.20	16.6	81.5	303	406	418	487	295	130	7.51	0.16	2146

Appendix G: Tehachapi Imported Water 1995

Tehachapi Imported Water - M & I

TURN OUT/LOC		NAME	JAN Ac Ft	FEB Ac Ft	MAR Ac Ft	APRIL Ac Ft	MAY Ac Ft	JUNE Ac Ft	JULY Ac Ft	AUG Ac Ft	SEPT Ac Ft	OCT Ac Ft	NOV Ac Ft	DEC Ac Ft	TOTAL Ac Ft
HM#01 T8S(H)		MENDIBURU, JUAN													
HM#02								0.030	0.020		0.080	0.020			0.15
HM#03		GRIFFITH						0.080							0.08
HM#04		B.C.P ASSOC							0.210	0.040		0.050			0.30
HM#05		Davis Construction													
HM#06		KERN ASPHALT PAVING													
HM#07															
HM#08		G.BOETSCH WELL DRILLING										0.050			0.05
HM#09		JIM EATON													
HM#10															
HM#11															
HM#12		GILMAN, ROY													
HM#13		TRUDELL DRILLING						0.040							0.04
HM #14		MENDIBURU, JUAN													
HM #15		BERNAL SHEEP CO.													
HM#16		JOHNSON, KIM													
SL1	32S/33E-22H	TEH.PUBLIC CEMETARY	0.020	0.030	0.030	0.990	1.410	3.140	3.400	2.330	2.570	1.550	0.450		15.9
SL7A	32S/33E-22H	WARD, RALPH & BESSIE													
STBR TR#1		2222 FLUIDYNE					0.100	0.310	0.390	0.340		0.320			1.46
STBR TR#2		TECH UNIFIED SCHOOL DIST													
SR01		GILMAN, ROY													
T02	32S/32E-26	OLD WEST RANCH ASSOC								0.020	0.010				0.03
T05(AN)	32S/32E-25	GOLDEN HILLS CSD	0.030	0.060			0.620								0.71
T20(S)2	32S/33E-26	CAL PORTLAND CEMENT													
TO1	32S/32E-26	TCCWD										0.650	0.740	0.110	1.50
TRUCK 2		KENTECH WINDPOWER			0.480	0.210									0.69
T04	32S/32E-25	CALEX ENGINEERING													
		M & I TOTAL	0.05	0.09	0.51	1.20	2.13	3.60	4.02	2.73	2.66	2.64	1.19	0.11	20.9

Tehachapi-Cummings County Water District
 Project 3267.001.01

Appendix G: Tehachapi Imported Water 1995

TEHACHAPI BASIN - AG

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
CD03	32S/33E-29	TIESKOETTER, RICHARD				0.010	0.330	0.850	1.160	0.990	0.610	0.040			3.99
CD05	32S/33E-29	HENSLER, KENNETH													
CD06	32S/33E-29	KOLESAR, JOHN													
CD7B(2)	32S/33E-29	ROBISON, WILLIAM													
M09	32S/33E-27	LIM, WHA SIK					0.770	4.240	5.500	6.370	2.520	0.270			19.7
M09A	32S/33E-27	LIM, WHA SIK			0.010	1.680								0.020	1.71
MM02	32S/33E-27	JOHNSON, BYRON													
T03S	32S/32E-26	WELDON, HOWARD			0.020	0.010	0.080	0.060	0.130	0.030	0.040	0.010	0.010	0.030	0.42
T04AS(2)	32S/32E-25	STEVENSON, SAMUEL		0.010		0.020	0.060	0.040	0.070	0.040	0.060	0.010	0.010		0.32
T04AS(3)	32S/32E-25	WADDELL, BILL						0.020	0.050	0.060	0.040	0.030	0.010		0.21
T04BN(1)	32S/32E-25	SWANSON, ROBERT	0.280	0.090	0.080	0.010	0.070	0.250	0.210	0.290	0.240	0.130	0.040	0.050	1.74
T04BN(2)	32S/32E-25	FARIA, RICHARD					0.040	0.130							0.17
T04N(2)	32S/32E-25	PARSON, ROBERT	0.030	0.020	0.030	0.030	0.040	0.230	0.380	0.230	0.240	0.140	0.140	0.050	1.56
T05N	32S/32E-25	PASCHKE, JON		0.020	0.010	0.020	0.070	0.220	0.350	0.330	0.200	0.090	0.150	0.030	1.49
T06A(1)	32S/33E-30	REDDIG, DARREL													
T06A(2)	32S/33E-30														
T06AN(1)	32S/33E-30	WEBB, AUBREY M JR.	0.050	0.020	0.020	0.010	0.020	0.130	0.170	0.160	0.120	0.070	0.070	0.080	0.92
T06AN(4)	32S/33E-30														
T06S(1)	32S/33E-30	STARBIRD, KIRK				0.010		0.060	0.100	0.110	0.130	0.080			0.49
T06S(4)	32S/33E-30	TAFARELLA, MARIO						0.050	0.060	0.040	0.080				0.23
T06S(5)	32S/33E-30	IRIART, JACK			0.020	0.120	0.180	0.270	0.330	0.440	0.300	0.160	0.150	0.150	2.12
T07S	32S/33E-30	NIRS (KERNRIDGE USING)													
T08S	32S/33E-30	JONES, HARRIS													
T09AS	32S/33E-29	RAMAY, WARREN				0.020	0.070	0.340	0.450	0.510	0.380	0.230	0.050		2.05
T09AS-AV	32S/33E-29														
T09S	32S/33E-29	FREITAG, ESTHER		0.010		0.020	0.070	0.500	1.000	0.750	0.520	0.160	0.030		3.06
T10AN	32S/33E-29														
T10-2	32S/33E-29														
T12N	32S/33E-28	KERN RIDGE GROWERS							25.67	78.60	100.31	41.27			246
T12S	32S/33E-28	SUMMIT LIME CO						0.330	2.590	2.720	1.170				6.81
T13N	32S/33E-28	KERN RIDGE GROWERS						81.75	89.80	60.26	56.09	32.61	10.14	1.370	332
T13N2	32S/33E-28	SCHULTZ ENTERPRISES													
T13S	32S/33E-28	KERN RIDGE GROWERS				0.010	0.150	40.98	86.56	88.23	63.98	42.55	12.44	1.900	337
T14AN(2)	32S/33E-33	CHUNG, JIN			16.27	6.110	0.920	6.250	7.630	7.760	8.150	6.320	2.980	1.140	63.5
T15AS	32S/33E-27	KERN RIDGE GROWERS													
CPL01	12N/R14W-32	WULF, HARLAN					0.010	0.030	0.100	0.080	0.080	0.010			0.31
M10AN	32S/33E-27	KERN RIDGE GROWERS						32.45	13.63	29.63	21.68	7.180			105
SL02A	32S/33E-22	NIXON, MIKE										0.010			0.01
SL11	32S/33E-22	KRAZY K RANCH	0.360	0.370	0.380	0.270	0.300	0.310	0.530	0.320	0.310	0.260	0.280	0.100	3.79
SLA01W	32S/33E-27	DAVIS, JERRY			13.26	4.160	0.790	1.260	1.780	1.360	11.47	0.360			34.4
SLA2	32S/33E-27	HA, DAVID						3.590	14.54	18.65	13.13	12.26	4.920	0.370	67.5
T06AN	32S/33E-30	PRICE, STERLING				0.260	0.420	0.770	0.270						1.72
T14AS	32S/33E-27	CHUN, PAUL								2.470	3.130	2.770			8.37
T14L01	32S/33E-34														
T14L02	32S/33E-34														
T14S(1)	32S/33E-34	JOE, G.I. HYUN													
T14S(2)	32S/33E-34	JOE, G.I. HYUN		0.060	18.02	2.650	0.030			0.030	0.020	0.010			20.8
T14S(1)	32S/33E-27	KIM, YONG JIN			15.36	6.290		0.010	2.990	0.740	0.440	0.050	0.020	0.020	25.9
T14S(L2)	32S/33E-34	KIM, HI DAN-RNBOW FLWR						0.210	1.420	1.330	0.490	0.030			3.48
T14S(L3)	32S/33E-34	RAMAY, WARREN													
T14S(L4)	32S/33E-34	KIM, YOO													
T14S(L5)	32S/33E-34	LIM, WON S				0.040	1.250	7.460	8.100	7.550	7.740	2.490			34.6
T14S(L5A)	32S/33E-34	LIM, WON S			1.280	0.710									1.99
T15(4)	32S/33E-27	CHO, BYUNG IL			20.88	7.690	1.910								30.5
T15N(3)	32S/33E-27	CHO, BYUNG IL					0.120	3.860	6.420	5.240	4.720	3.040	1.230		24.6
T15N(4)	32S/33E-27	CHUNG, JOHNNA HWA			12.95	4.310									17.3
T15N(2)	32S/33E-27	CHUNG, JOHNNA HWA			0.480	0.350		2.590	4.370	3.990	1.920	1.610	0.230		15.5
T17N	32S/33E-26	KERN RIDGE GROWERS													
T18N1	32S/33E-26	PATTERSON, FRED													
T20S(1)	32S/33E-26	ELSASSER, WALTER													
T20S(3)	32S/33E-26	FARLEY, ELLIS													
T21N	32S/33E-25	KERN RIDGE GROWERS						22.04	114.2	162.1		40.71	17.59		357
T4AS(4)	32S/33E-25	BRYANT, PAUL				0.010	0.010	0.040	0.090	0.110	0.090	0.050	0.040		0.44
T4	32S/33E-25	MT MEADOWS CSU								0.070		0.010	0.010		0.09
		AG TOTAL	0.72	0.60	99.1	34.8	7.71	211	391	482	300	195	50.5	5.31	1778

Appendix G: Tehachapi Imported Water 1994

Tehachapi Imported Water - M & I

TURN OUT/LOC		NAME	JAN Ac Ft	FEB Ac Ft	MAR Ac Ft	APRIL Ac Ft	MAY Ac Ft	JUNE Ac Ft	JULY Ac Ft	AUG Ac Ft	SEPT Ac Ft	OCT Ac Ft	NOV Ac Ft	DEC Ac Ft	TOTAL Ac Ft
HM#01 T&S(H)		MENDIBURU, JUAN													
HM#02															
HM#03		GRIFFITH													
HM#04		B.C.P ASSOC													
HM#05		Davis Construction													
HM#06		KERN ASPHALT PAVING													
HM#07			0.020	0.030		0.030	0.050	0.150	0.030	0.010			0.020		0.34
HM#08		G BOETSCH WELL DRILLING													
HM#09		JIM EATON							0.010	0.010	0.010	0.010			0.05
HM#10		TRUDELL DRILLING		0.010											
HM#11															
HM#12		GILMAN, ROY				0.020				0.030	0.210	0.050			0.31
HM#13									0.040						0.04
HM #14		MENDIBURU, JUAN													
HM #15		BERNAL SHEEP CO.													
HM#16		JOHNSON, KIM													
SL1	32S/33E-22H	TEH.PUBLIC CEMETARY			0.470	1.810	2.140	3.290	3.190	3.270	2.600	1.340	0.010		18.1
SL7A	32S/33E-22H	WARD, RALPH & BESSIE													
STBR TR#1		2222 FLUIDYNE				0.030		0.380	0.390	0.480					1.28
STBR TR#2		TECH UNIFIED SCHOOL DIST							0.500						0.50
SR01		GILMAN, ROY													
T02	32S/32E-26	OLD WEST RANCH ASSOC	0.010												0.01
T05(AN)	32S/32E-25	GOLDEN HILLS CSD				0.480	0.010	26.33	52.07	39.52	6.770	0.030	0.010	0.030	125
T20S(2)	32S/33E-26	CAL PORTLAND CEMENT													
T01	32S/32E-26	ALBRIGHT, STEVE		0.020			0.010	0.020	0.010	0.020	0.010				0.09
TRUCK 2		KENTECH WINDPOWER													
T04	32S/32E-25	CALEX ENGINEERING						0.040	0.020						0.06
		M & I TOTAL	0.03	0.04	0.49	2.37	2.21	30.2	56.3	43.3	9.60	1.43	0.04	0.03	146

Tehachapi-Cummings County Water District
 Project 3267.001.01

Appendix G: Tehachapi Imported Water 1994

TEHACHAPI BASIN - AG

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
CD03	32S/33E-29	TIESKOETTER, RICHARD				0.010	0.030	1.400	0.960	0.880	0.650	0.200			4.13
CD05	32S/33E-29	HENSLER, KENNETH													
CD06	32S/33E-29	KOLESAR, JOHN													
CD7B(2)	32S/33E-29	ROBISON, WILLIAM							0.010	0.010					0.02
M09	32S/33E-27	LIM, WHA SIK					0.010	2.390	0.710	4.000	4.550	1.560			13.2
M09A	32S/33E-27	LIM, WHA SIK			1.090										1.09
MM02	32S/33E-27	JOHNSON, BYRON							0.010						0.01
T03S	32S/32E-26	WELDON, HOWARD				0.010	0.010	0.040	0.050	0.070	0.020	0.040	0.050		0.29
T04AS(2)	32S/32E-25	STEVENSON, SAMUEL			0.010	0.020	0.030	0.100	0.070	0.050	0.070	0.020			0.37
T04AS(3)	32S/32E-25	WADDELL, BILL							0.040	0.050	0.040	0.050			0.18
T04BN(1)	32S/32E-25	SWANSON, ROBERT									0.390	0.510	0.170	0.210	1.28
T04BN(2)	32S/32E-25	FARIA, RICHARD	0.010			0.010	0.160								0.16
T04N(2)	32S/32E-25	PARSON, ROBERT	0.040	0.020	0.030	0.100	0.130	0.400	0.460	0.480	0.330	0.160	0.050	0.020	2.22
T05N	32S/32E-25	PASCHKE, JON	0.020		0.020	0.120	0.190	0.300	0.420	0.250	0.120	0.050	0.010	0.010	1.51
T06A(1)	32S/33E-30	REDDIG, DARREL													
T06A(2)	32S/33E-30														
T06AN(1)	32S/33E-30	WEBB, AUBREY M JR.	0.040	0.030	0.020	0.070	0.070	0.120	0.130	0.180	0.140	0.080	0.050	0.030	0.96
T06AN(4)	32S/33E-30	BAIRD, DEBORAH	0.070	0.080	0.070	0.070	0.050	0.050	0.050	0.070	0.070	0.010	0.020		0.61
T06S(1)	32S/33E-30	STARBIRD, KIRK				0.030	0.050	0.020	0.140	0.120	0.090				0.45
T06S(4)	32S/33E-30	TAFARELLA, MARIO										0.020			0.02
T06S(5)	32S/33E-30	IRIART, JACK		0.010	0.020	0.140	0.240	0.270	0.270	0.360	0.240	0.170	0.100	0.060	1.88
T07S	32S/33E-30	NIRS (KERNRIDGE USING)													
T08S	32S/33E-30	JONES, HARRIS						0.010							0.01
T09AS	32S/33E-29	RAMAY, WARREN	0.020		0.030	0.170	0.230	0.320	0.630	0.700	0.370	0.190			2.66
T09AS-AV	32S/33E-29														
T09S	32S/33E-29	FREITAG, ESTHER	0.010		0.020	0.100	0.190	1.060	1.570	1.160	0.760	0.060			4.93
T10AN	32S/33E-29														
T10-2	32S/33E-29														
T12N	32S/33E-28	KERN RIDGE GROWERS													
T12S	32S/33E-28	SUMMIT LIME CO						6.380	3.530	4.840					14.8
T13N	32S/33E-28	KERN RIDGE GROWERS					43.53	82.53	93.24	112.7	95.88	34.44	5.160		468
T13N2	32S/33E-28	SCHULTZ ENTERPRISES						1.090	16.05	11.86					29.0
T13S	32S/33E-28	KERN RIDGE GROWERS					27.11	55.00	90.72	114.2	96.87	29.87	29.47	3.190	446
T14AN(2)	32S/33E-33	CHUNG, JIN	0.050		2.850	4.140	1.510	8.140	11.58	10.51	10.87	3.220	2.370		55.2
T15AS	32S/33E-27	KERN RIDGE GROWERS													
CPL01	12N/R14W-32	WULF, HARLAN				0.020	0.030	0.080	0.110	0.130	0.070				0.44
SL11	32S/33E-22	KRAZY K RANCH	0.480	0.450	0.440	0.590	0.700	0.800	0.950	0.800	0.650	0.500	0.490	0.350	7.20
SLA01W	32S/33E-27	DAVIS, JERRY			7.770	4.480	1.150				0.550				14.0
SLA2	32S/33E-27	HA, DAVID					0.520	13.60	3.150	0.040	0.010				17.3
SL2A	32S/33E-22	NIXON, MIKE								0.010					0.01
SN01	32S/33E-34	SKYLARK NORTH	0.010		0.020				0.020			0.010			0.06
T04S(L5A)	32S/32E-33	LIM, WON SIK													
T06AN	32S/33E-30	PRICE, STERLING						0.010	0.360	0.250	0.170	0.040	0.120		0.95
T14AS	32S/33E-27	CHUN, PAUL													
T14L01	32S/33E-34														
T14L02	32S/33E-34														
T14S(1)	32S/33E-34	JOE, G.I. HYUN													
T14S(2)	32S/33E-34	JOE, G.I. HYUN			3.630	3.180	0.600	12.40	23.62	30.62	12.45		1.090		87.6
T14S(1)	32S/33E-27	KIM, YONG JIN			3.930	3.100	0.370	20.95	18.06	30.91	18.97	15.58	1.820		114
T14S(L2)	32S/33E-34	KIM HI DAN-RNBOW FLWR					7.270	8.150	6.200	14.70	0.730				37.1
T14S(L3)	32S/33E-34	RAMAY, WARREN						13.40	3.910	2.030	0.060				19.4
T14S(L4)	32S/33E-34	KIM, YOO													
T14S(L5)	32S/33E-34	LIM, WON S				0.260	4.720	7.850	9.690	9.150	7.370	2.760			41.8
T14S(L5A)	32S/33E-34	LIM, WON S		0.240	0.450										0.69
T15(4)	32S/33E-27	CHO, BYUNG IL			2.710	2.660	1.280	1.660							8.31
T15N(3)	32S/33E-27	CHO, BYUNG IL					1.180	6.120	10.06	6.580	2.950	1.570	0.160		28.6
T15N(4)	32S/33E-27	CHUNG, JOHNNA HWA			3.360	1.850			0.230	0.420					5.86
T15N(2)	32S/33E-27	CHUNG, JOHNNA HWA			1.280	0.940	0.980	3.320	6.650	5.170	2.470	1.210			22.0
T17N	32S/33E-26	KERN RIDGE GROWERS													
T18N1	32S/33E-26	PATTERSON, FRED						1.110	9.310	10.80	4.270				25.5
T18N2	32S/33E-26	PATTERSON, FRED						2.200	1.600	1.080	0.190				5.07
T20S(1)	32S/33E-26	ELSASSER, WALTER													
T20S(3)	32S/33E-26	FARLEY, ELLIS													
T21N	32S/33E-25	KERN RIDGE GROWERS													
T4AS(4)	32S/33E-25	BRYANT, PAUL								0.030	0.020	0.010			0.06
T4	32S/33E-25	MT MEADOWS CSU													
		AG TOTAL	0.75	0.59	26.5	23.6	85.1	236	311	372	291	93.1	41.1	3.87	1485

Appendix G: Tehachapi Imported Water 1993

Tehachapi Imported Water - M & I

TURN OUT/LOC	NAME	JAN Ac Ft	FEB Ac Ft	MAR Ac Ft	APRIL Ac Ft	MAY Ac Ft	JUNE Ac Ft	JULY Ac Ft	AUG Ac Ft	SEPT Ac Ft	OCT Ac Ft	NOV Ac Ft	DEC Ac Ft	TOTAL Ac Ft
HM#01 T8S(H)	MENDIBURU, JUAN													
HM#02					0.020						0.520	0.020		0.56
HM#03	ROB SCHULTZ									0.060				0.06
HM#04	CAL PYSTNE CO		0.010				0.010			0.520				0.54
HM#05	BG BOETACH DRILLING				0.010									0.01
HM#06	GILMAN ROY							0.030						0.03
HM#07	MENDIBURU				0.010	0.030	0.020	0.030	0.070	0.160	0.020			0.34
HM#08	FAIRVIEW RANCHES OWNERS								0.010					0.01
HM#09	CAL PIPELINE CO										0.210	0.120	0.030	0.36
HM#10	TRUDELL DRILLING					0.020	0.020	0.020			0.010	0.010		0.08
HM#11	MT MEADOWS CSD								0.040	0.490	0.170	0.070		0.77
HM#12	GILMAN, ROY													
HM#13	D + r DRILLING						0.040							0.04
HM #14	MENDIBURU, JUAN													
HM #15	BERNAL SHEEP CO.													
HM#16	JOHNSON, KIM													
SL1	32S/33E-22H TEH.PUBLIC CEMETARY	0.020		0.140	1.020	2.140	1.990	3.170	2.970	2.200	1.000	0.700	0.020	15.4
SL7A	32S/33E-22H WARD, RALPH & BESSIE													
STBR TR#1	2222 FLUIDYNE					0.320	0.150	0.420	0.170	0.280				1.34
STBR TR#2	TECH UNIFIED SCHOOL DIST						0.010							0.01
SR01	GILMAN, ROY													
T02	32S/32E-26 TCCWD				0.040									
T05(AN)	32S/32E-25 GOLDEN HILLS CSD					32.31	36.09	64.20	56.86	22.31	0.540	0.080		212
T20S(2)	32S/33E-26 CAL PORTLAND CEMENT								8.040					8.04
TO1	32S/32E-26 ALBRIGHT, STEVE					0.010	0.010	0.020	0.030	0.020	0.010	0.010		0.11
TRUCK 2	KENTECH WINDPOWER													
T04	32S/32E-25 MT MEADOWS CSD				0.350	0.150			0.470		0.080	0.050		1.10
	M & I TOTAL	0.02	0.01	0.14	1.45	35.0	38.3	67.9	68.7	26.0	2.63	1.11	0.05	241

Tehachapi-Cummings County Water District
 Project 3267.001.01

Appendix G: Tehachapi Imported Water 1993

TEHACHAPI BASIN - AG

TURN OUT/LOC	NAME	JAN Ac Ft	FEB Ac Ft	MAR Ac Ft	APRIL Ac Ft	MAY Ac Ft	JUNE Ac Ft	JULY Ac Ft	AUG Ac Ft	SEPT Ac Ft	OCT Ac Ft	NOV Ac Ft	DEC Ac Ft	TOTAL Ac Ft
CD03	32S/33E-29 TIESKOETTER, RICHARD				0.160	0.650	1.020	1.180	1.000	0.800	0.260			5.07
CD05	32S/33E-29 HENSLER, KENNETH													
CD06	32S/33E-29 KOLESAR, JOHN													
M09	32S/33E-27 LIM, WHA SIK				0.080	3.910	3.190	2.230	1.940	5.210	3.040			19.6
M09A	32S/33E-27 LIM, WHA SIK				0.350		0.340							0.69
MM02	32S/33E-27 JOHNSON, BYRON													
T03S	32S/32E-26 WELDON, HOWARD					0.010	0.040	0.020	0.020	0.010	0.050	0.010		0.16
T04AS(2)	32S/32E-25 STEVENSON, SAMUEL	0.050										0.010		0.06
T04AS(3)	32S/32E-25 WADDELL, BILL		0.020	0.020			0.010	0.040	0.060	0.020				0.17
T04BN(1)	32S/32E-25 SWANSON, ROBERT													
T04BN(2)	32S/32E-25 FARIA, RICHARD					0.190	0.250	0.010	0.010					0.46
T04N(2)	32S/32E-25 PARSON, ROBERT	0.040	0.030	0.040	0.100	0.180	0.380	0.350	0.350	0.290	0.160	0.140	0.070	2.13
T05N	32S/32E-25 PASCHKE, JON				0.060	0.180	0.150	0.340	0.260	0.160	0.090	0.020		1.26
T06A(1)	32S/33E-30 REDDIG, DARREL													
T06A(2)	32S/33E-30													
T06AN(1)	32S/33E-30 WEBB, AUBREY M JR.	0.040	0.020	0.020	0.050	0.100	0.150	0.120	0.100	0.100	0.040	0.010	0.030	0.78
T06AN(4)	32S/33E-30 BRYCE, JEFF	0.040	0.190	0.220	0.090	0.100	0.220	0.280	0.150	0.170	0.080	0.070	0.040	1.65
T06S(1)	32S/33E-30 STARBIRD, KIRK				0.010	0.070	0.050	0.150	0.110	0.060	0.040			0.49
T06S(4)	32S/33E-30 TAFARELLA, MARIO				0.010	0.040	0.050	0.050	0.040	0.020				0.21
T06S(5)	32S/33E-30 IRIART, JACK				0.150	0.240	0.220	0.280	0.280	0.250	0.140	0.040		1.60
T07S	32S/33E-30 NIRS (KERNRIDGE USING)							2.620	0.880	1.670				5.17
T08S	32S/33E-30 JONES, HARRIS													
T09AS	32S/33E-29 RAMAY, WARREN					0.420		0.740	0.500		0.410	0.010	0.010	2.09
T09AS-AV	32S/33E-29													
T09S	32S/33E-29 FREITAG, ESTHER				0.410		2.480	1.120		0.170				4.18
T10AN	32S/33E-29													
T10-2	32S/33E-29													
T12N	32S/33E-28 KERN RIDGE GROWERS													
T12S	32S/33E-28 SUMMIT LIME CO											15.75		15.8
T13N	32S/33E-28 NUNES RANCH					3.580	1.430	5.780	8.070	4.800	0.290			24.0
T13N2	32S/33E-28 SCHULTZ ENTERPRISES								2.350					2.35
T13S	32S/33E-28 NUNES RANCH					9.500	9.000		11.07	4.050				33.6
T14AN(2)	32S/33E-33 CHUNG, JIN		1.040	2.730	3.600	4.840	17.45	12.05	15.69	7.300	2.580			67.3
T15AS	32S/33E-27 KERN RIDGE GROWERS													
CPL01	12NR14W-32 WULF, HARLAN				0.010	0.030	0.040	0.110	0.110	0.070	0.020			0.39
PP05T	32S/33E-26 FARLEY, ELLIS				0.070	0.190	0.180	0.250						0.69
SL11	32S/33E-22 KRAZY K RANCH	0.430	0.390	0.460	0.560	0.470	1.220	1.130	1.020	0.880	0.660	0.500	0.380	8.10
SLA01W	32S/33E-27 DAVIS, JERRY													
SLA1	32S/33E-27 CONNELLY, CLIFFORD			0.070	2.360	2.680	0.060							5.17
SLA2	32S/33E-27 HA, DAVID					0.360	0.040							0.40
SL2A	32S/33E-22 NIXON, MIKE	0.010				0.010	0.010		0.010					0.04
SN01	32S/33E-34 SKYLARK NORTH					0.040			0.020					0.06
SN05	32S/33E-34 LONGANECKER, DONALD										0.120	0.170		0.29
T04S(L5A)	32S/32E-33 LIM, WON SIK				1.090	5.130	7.200	10.62	10.36	8.750	3.590			46.7
T06AN	32S/33E-30 PRICE, STERLING													
T14AS	32S/33E-27 CHUN, PAUL													
T14L01	32S/33E-34													
T14L02	32S/33E-34													
T14S(1)	32S/33E-34 JOE, G.I. HYUN													
T14S(2)	32S/33E-34 JOE, G.I. HYUN			0.200	2.390	1.650	6.670	15.46	11.57	21.28	1.850			61.1
T14S(1)	32S/33E-27 KIM, YONG JIN			0.110	2.380	3.210	13.75	15.58	20.91	17.70	13.79	2.740		90.2
T14S(L2)	32S/33E-34 KIM, HI DAN-RNBOW FLWR						1.370	0.560	2.130					4.06
T14S(L3)	32S/33E-34 RAMAY, WARREN													
T14S(L4)	32S/33E-34 KIM, YOO													
T14S(L5)	32S/33E-34 LIM, WON S													
T15S(L5A)	32S/33E-34 LIM, WON S			0.040	0.570	0.550	0.020							1.18
T15(4)	32S/33E-27 CHO, BYUNG IL			0.320	3.700	2.460	2.070	0.200						8.75
T15N(3)	32S/33E-27 CHO, BYUNG IL			0.040	0.100		7.600	8.480	7.190	4.870	0.270			28.6
T15N(4)	32S/33E-27 CHUNG, JOHNSA HWA			0.410	1.700	1.850								3.96
T15N(2)	32S/33E-27 CHUNG, JOHNSA HWA						1.750	2.160	3.780	2.110	1.040	0.410		11.3
T17N	32S/33E-26 KERN RIDGE GROWERS													
T18N1	32S/33E-26 PATTERSON, FRED			0.100		6.050	2.800	7.030	7.840	0.550				24.4
T18N2	32S/33E-26 PATTERSON, FRED													
T20S(1)	32S/33E-26 ELSASSER, WALTER													
T20S(3)	32S/33E-26 FARLEY, ELLIS													
T21N	32S/33E-25 KERN RIDGE GROWERS													
T4AS(4)	32S/33E-25 BRYANT, PAUL													
T4	32S/33E-25 MT MEADOWS CSU													
	AG TOTAL	0.61	0.65	3.09	18.7	47.9	65.9	95.6	106	89.5	33.4	22.5	0.53	484

Appendix G: Tehachapi Imported Water 1992

Tehachapi Imported Water - M & I

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
HM#01 T8S(H)											0.200	0.010			0.21
HM#02		AT SHEEP CO			0.010			0.030	0.020						0.06
HM#03		BRUNES, MESEIN					0.010	0.010							0.02
HM#04		MT MEADOWS CSD				0.030	0.070	0.010				0.320			0.43
HM#05		DAVIS CONSTRUCTION	0.020			0.150	0.010	1.150	0.040	0.010			0.010	0.010	1.40
HM#06		GILMAN ROY						0.030							0.03
HM#07		MENDIBURU							0.010	0.080	0.230	0.050			0.37
HM#08		FAIRVIEW RANCHES OWNERS	0.340	0.060								0.030			0.43
HM#09				0.020	0.020				0.020	0.030	0.130				0.22
HM#10		TRUDELL DRILLING		0.010							0.050				0.06
HM#11		MT MEADOWS CSD													
HM#12		QUAIL MT	0.380	0.010				0.200	0.470	0.270	0.060				1.39
HM#13		D + r DRILLING													
HM #14		MENDIBURU, JUAN													
HM #15		BERNAL SHEEP CO.													
HM#16		JOHNSON, KIM													
SL1	32S/33E-22H	TEH.PUBLIC CEMETARY	0.010	0.010	0.010	0.840	2.420	1.040	3.030	3.240	2.500	1.560	0.440	0.050	15.2
SL7A	32S/33E-22H	WARD, RALPH & BESSIE													
STBR TR#1		2222 FLUIDYNE				0.100	0.020	0.710	0.470	0.460	0.130	0.170	0.120		2.18
STBR TR#2		TECH UNIFIED SCHOOL DIST	0.020			0.150	0.040	0.390	0.500	0.730	0.220	0.160	0.060		2.27
SR01		GILMAN, ROY													
T02	32S/32E-26	TCCWD						0.010	0.270	0.060	0.020				0.36
T05(AN)	32S/32E-25	GOLDEN HILLS CSD	2.380	3.240		11.97	50.59	81.50	79.28	100.8	54.97	31.95	0.540		417
T20S(2)	32S/33E-26	CAL PORTLAND CEMENT		2.630	3.500	0.840		1.010			0.110				8.09
T01	32S/32E-26	ALBRIGHT, STEVE													
TRUCK 2		KENTECH WINDPOWER													
T04	32S/32E-25	GEO PLESKO	0.020			0.010	0.080	0.020	0.030	0.050	0.020				0.23
		M & I TOTAL	3.17	5.98	3.54	14.1	53.2	86.1	84.1	106	58.6	34.3	1.17	0.06	450

Appendix G: Tehachapi Imported Water 1992

TEHACHAPI BASIN - AG

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
CD03	32S/33E-29	TIESKOETTER, RICHARD					0.430	0.610	1.230	1.090	0.760	0.290			4.41
CD05	32S/33E-29	HENSLER, KENNETH													
CD06	32S/33E-29	KOLESAR, JOHN													
CD7B(2)	32S/33E-29	ROBISON, WILLIAM						0.010	0.010	0.010					0.03
M09	32S/33E-27	LIM, WHA SIK					0.490	3.050	3.200	4.610	1.120	0.840			13.3
M09A	32S/33E-27	LIM, WHA SIK		0.010											0.01
MM02	32S/33E-27	JOHNSON, BYRON													
T03S	32S/32E-26	WELDON, HOWARD	0.040					0.240	0.190	0.310	0.100	0.010	0.010		0.90
T04AS(2)	32S/32E-25	STEVENSON, SAMUEL	0.010	0.010		0.060		0.140	0.070	0.080	0.040	0.040	0.020		0.47
T04AS(3)	32S/32E-25	WADDELL, BILL						0.020	0.010		0.020	0.050			0.10
T04BN(1)	32S/32E-25	SWANSON, ROBERT						0.070							0.07
T04BN(2)	32S/32E-25	FARIA, RICHARD				0.080	0.530	0.100	0.050	0.130	0.070				0.96
T04N(2)	32S/32E-25	PARSON, ROBERT	0.020	0.020	0.050	0.030	0.420	0.370	0.370	0.500	0.390	0.200	0.020	0.040	2.43
T05N	32S/32E-25	PASCHKE, JON						0.730	0.300	0.360	0.300	0.210	0.060	0.010	1.97
T06A(1)	32S/33E-30	REDDIG, DARREL													
T06A(2)	32S/33E-30														
T06AN(1)	32S/33E-30	WEBB, AUBREY M JR.	0.140	0.120	0.100	0.100	0.210	0.130	0.210	0.180	0.120	0.050	0.030	0.080	1.47
T06AN(4)	32S/33E-30	BRYCE, JEFF							0.030	0.280	0.150	0.070	0.030	0.020	0.58
T06S(1)	32S/33E-30	STARBIRD, KIRK						0.160	0.170	0.100	0.050				0.48
T06S(4)	32S/33E-30	GENSHUS LEONARD						0.100	0.060	0.060	0.040	0.020			0.28
T06S(5)	32S/33E-30	IRIART, JACK				0.060	0.350	0.170	0.240	0.360	0.270	0.200	0.080		1.73
T07S	32S/33E-30	NIRS (KERNRIDGE USING)									2.490	0.580			3.07
T08S	32S/33E-30	JONES, HARRIS													
T09AS	32S/33E-29	RAMAY, WARREN				0.040	0.230	0.250	0.310	0.660	0.520	0.320	0.150	0.030	2.51
T09AS-AV	32S/33E-29														
T09S	32S/33E-29	FREITAG, ESTHER		0.040		0.040	0.350	0.610	0.930	1.410	0.440	0.050	0.030		3.90
T10AN	32S/33E-29														
T10-2	32S/33E-29														
T12N	32S/33E-28	KERN RIDGE GROWERS													
T12S	32S/33E-28	SUMMIT LIME CO								6.990	5.390				12.4
T13N	32S/33E-28	NUNES RANCH						0.010	8.320	6.160	3.380	0.280			18.2
T13N2	32S/33E-28	SCHULTZ ENTERPRISES								6.350	6.030	1.460			13.8
T13S	32S/33E-28	NUNES RANCH							0.100			9.350			9.45
T14AN(2)	32S/33E-33	CHUNG, JIN			0.170	3.670	1.350	1.980	11.13	23.13	13.84	4.540	1.210	0.190	61.2
T15AS	32S/33E-27	KERN RIDGE GROWERS													
CPL01	12N/14W-32	WULF, HARLAN				0.010	0.040	0.070	0.080	0.080	0.040	0.050			0.37
PP05T	32S/33E-26	FARLEY, ELLIS				0.080	0.210	0.200	0.290	0.290	0.280	0.450	0.040		1.84
SL02A	32S/33E-22	NIXON, MIKE			0.010			0.020	0.010	0.010					0.05
SL11	32S/33E-22	KRAZY K RANCH	0.330	0.340	0.370	0.590	0.900	0.640	0.690	0.840	0.700	0.660	0.570	0.450	7.08
SLA01W	32S/33E-27	DAVIS, JERRY													
SLA1	32S/33E-27	CONNELLY, CLIFFORD			0.590	0.840	0.110	1.110							2.65
SLA2	32S/33E-22	HA, DAVID													
SN01	32S/33E-34	SKYLARK NORTH			0.010	0.080	0.390	0.070	0.090	0.020	0.030	0.020			0.71
SN06	32S/33E-34	SKYLARK NORTH												0.020	0.02
T04S(L5A)	32S/32E-33	LIM, WON SIK													
T06AN	32S/33E-30	PRICE, STERLING													
T14AS	32S/33E-27	CHUN, PAUL													
T14S(1)	32S/33E-34	JOE, G.I. HYUN													
T14S(2)	32S/33E-34	JOE, G.I. HYUN			0.230	2.680	6.570	4.140	15.32	12.82	5.360	0.250			47.4
T14S(1)	32S/33E-27	KIM, YONG JIN			0.080	0.390	3.680	7.890	12.45		49.03	11.98	0.010		85.5
T14S(L2)	32S/33E-34	KIM HI DAN-RNBOW FLWR						4.560	0.380	2.470	1.910	1.760			11.1
T14S(L3)	32S/33E-34	RAMAY, WARREN													
T14S(L4)	32S/33E-34	KIM YOO					0.550	0.080	7.360	4.210					12.2
T14S(L5)	32S/33E-34	LIM, WON S					1.460	5.010	7.060	8.980	8.600	4.440			35.6
T15S(L5A)	32S/33E-34	LIM, WON S		0.060											0.06
T15(4)	32S/33E-27	CHO, BYUNG IL		0.060	2.330	1.710	2.190								6.29
T15N(3)	32S/33E-27	CHO, BYUNG IL				3.840	6.330		7.600	6.500	2.330	0.980			27.6
T15N(4)	32S/33E-27	CHUNG, JOHNNA HWA			0.090	0.330									0.42
T15N(2)	32S/33E-27	CHUNG, JOHNNA HWA							6.370	7.830	1.450	0.610			16.26
T17N	32S/33E-26	KERN RIDGE GROWERS													
T18N1	32S/33E-26	PATTERSON, FRED				1.520	0.820	10.70	12.55	4.610	3.070	3.440			36.7
T20S(1)	32S/33E-26	ELSASSER, WALTER													
T20S(3)	32S/33E-26	FARLEY, ELLIS													
T21N	32S/33E-25	KERN RIDGE GROWERS													
T4AS(4)	32S/32E-25	BRYANT, PAUL													
T4	32S/32E-25	MT MEADOWS CSU													
		AG TOTAL	0.54	0.54	1.82	12.9	24.6	51.8	97.2	101	108	43.2	2.26	0.84	445

Appendix G: Tehachapi Imported Water 1991

Tehachapi Imported Water - M & I

TURN OUT/LOC	NAME	JAN Ac Ft	FEB Ac Ft	MAR Ac Ft	APRIL Ac Ft	MAY Ac Ft	JUNE Ac Ft	JULY Ac Ft	AUG Ac Ft	SEPT Ac Ft	OCT Ac Ft	NOV Ac Ft	DEC Ac Ft	TOTAL Ac Ft
HM#01	TRUDELL DRILLING					0.037	0.002	0.003	0.547	1.669	0.613	0.201	0.614	3.69
HM	GOLDEN HILLS CSD		8.974			0.001						16.57		25.5
HM#02	AT SHEEP CO													0.17
HM#03	BRUNES, MESEIN							0.045		0.121				24.4
HM#03	NICHOLADE SHEEP									24.36				0.03
HM#03	ROB WRICH CONST									0.034				0.09
HM#03	HARLAN E WULT									0.085				0.68
HM#04	SURMAN, CONST								0.072	0.278	0.040	0.286		0.33
HM#05	MENDIBURY GUAN							0.080	0.104	0.022			0.121	0.11
HM#06	GILMAN ROY					0.001	0.004	0.005	0.015	0.008	0.072	0.003		1.64
HM#07	HJH CONST							1.141	0.058	0.262	0.180			1.28
HM#08	FAIRVIEW RANCHES OWNERS												0.047	0.11
HM#09	ROB WSICH CONST								1.218	0.012	0.004			0.11
HM#10	TRUDELL DRILLING							0.007	0.025		0.008	0.070		1.70
HM#11	MT MEADOWS CSD													
HM#12	QUAIL MT													
HM#13	D + r DRILLING													
HM #14	MENDIBURU, JUAN													
HM #15	BERNAL SHEEP CO.													
HM#16	JOHNSON, KIM													
SL1	32S/33E-22H			0.077	0.873	1.617	2.967	3.043	2.750	2.898	1.473	0.401		16.1
SL7A	32S/33E-22H													
STBR TR#1	2222 FLUIDYNE				0.030	0.299	0.291	0.339	0.350	0.122	0.243			1.67
STBR TR#2	TECH UNIFIED SCHOOL DIST	0.097	0.023			0.129	0.466	0.150	0.006	0.122	0.608	0.078	0.021	1.70
SR01	32S/33E-22H													
T02	32S/32E-26	0.014	0.106			0.390	0.521	0.133						1.16
T05(AN)	32S/32E-25			0.061	4.013	23.93	54.89	75.04	63.56	57.12	31.23	7.404	0.905	318
T20S(2)	32S/33E-26	0.154	8.944		5.283	2.501	1.598		1.573	3.462	2.222	0.428	1.362	27.5
TO1	32S/32E-26													
TRUCK 2	KENTECH WINDPOWER													
TF-4	32S/32E-25		0.023					0.250	0.181	0.145	0.162	0.011	0.020	0.79
	M & I TOTAL	0.27	18.1	0.14	10.2	28.9	60.7	80.2	70.5	90.7	36.9	25.5	3.09	425

Appendix G: Tehachapi Imported Water 1991

TEHACHAPI BASIN - AG

TURN OUT/LOC	NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL	
		Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	
CD03	32S/33E-29	TIESKOETTER, RICHARD					1.101	1.313	1.195	1.105	0.206			4.92	
CD05	32S/33E-29	HENSLER, KENNETH													
CD06	32S/33E-29	KOLESAR, JOHN													
CD7B(2)	32S/33E-29	ROBISON, WILLIAM			0.002		0.014	0.011	0.009	0.008	0.003			0.05	
M09	32S/33E-27	LIM, WHA SIK			0.521	2.451	4.415	5.974	5.950	3.921	1.643			24.9	
M09A	32S/33E-27	LIM, WHA SIK			0.072		0.335							0.41	
M12	32S/33E-27	DIETEL, GERHARD				0.818	1.913							2.73	
MM02	32S/33E-27	JOHNSON, BYRON					0.015	0.009	0.007	0.007	0.001	0.001		0.04	
TB1	32S/33E-26	BACKLEUSH	0.272	0.128										0.40	
T03S	32S/32E-26	WELDON, HOWARD	0.027	0.034	0.023	0.080	0.057	0.174	0.165	0.169	0.136	0.133	0.074	1.07	
T04AS(2)	32S/32E-25	STEVENSON, SAMUEL	0.011	0.022	0.015	0.034	0.037	0.065	0.060	0.035	0.077	0.025	0.013	0.41	
T04AS(3)	32S/32E-25	WADDELL, BILL	0.001					0.013	0.010	0.039	0.070	0.013	0.003	0.15	
T04BN(1)	32S/32E-25	SWANSON, ROBERT				0.001	0.005	0.171	0.191	0.190	0.161	0.090	0.004	0.81	
T04BN(2)	32S/32E-25	FARIA, RICHARD			0.041	0.062	0.088	0.134	0.068	0.043	0.114	0.259	0.023	0.83	
T04N(2)	32S/32E-25	PARSON, ROBERT	0.001	0.048	0.020	0.064	0.193	0.326	0.247	0.203	0.195	0.186	0.069	1.57	
T05N	32S/32E-25	PASCHKE, JON			0.041		0.184	0.348	0.328	0.336	0.252	0.043		1.53	
T06A(1)	32S/33E-30	REDDIG, DARREL													
T06AN(5)	32S/33E-30	BREUKTES, ROBERT	0.225	0.121										0.35	
T06AN(1)	32S/33E-30	WEBB, AUBREY M JR.	0.060	0.066	0.039	0.032	0.122	0.115	0.118	0.152	0.140	0.173	0.014	1.25	
T06AN(4)	32S/33E-30	BRYCE, JEFF	0.033	0.043	0.038	0.052	0.046	0.073	0.555		0.119			0.96	
T06AN(6)	32S/33E-30	GREEN, SUSAN	0.068											0.07	
T06S(1)	32S/33E-30	STARBIRD, KIRK			0.003	0.001	0.080	0.103	0.158	0.035	0.064	0.030		0.47	
T06S(4)	32S/33E-30	GENSHUS LEONARD			0.008	0.014	0.035	0.065	0.064	0.041	0.044	0.026		0.30	
T06S(5)	32S/33E-30	IRIART, JACK	0.002				0.214	0.260	0.250	0.196	0.267	0.199	0.100	1.49	
T07S	32S/33E-30	NIRS (KERNRIDGE USING)						0.029						0.03	
T08S	32S/33E-30	JONES, HARRIS						0.002						0.00	
T09AS	32S/33E-29	RAMAY, WARREN	0.008	0.158	0.106	0.205	0.167	0.182	0.419	0.219	0.249	0.176	0.004	1.89	
T09AS-AV	32S/33E-29														
T09S	32S/33E-29	FREITAG, ESTHER	0.008	0.022	0.003	0.023	0.047	0.552	0.571	0.648	0.461	0.088	0.033	2.46	
T10-1	32S/33E-29	JUSMAN CONST							1.181	0.664	0.151	0.190		2.19	
T10-2	32S/33E-29	MURPHY BRO								0.661	0.608	0.134		1.40	
T12N	32S/33E-28	KERN RIDGE GROWERS													
T12S	32S/33E-28	SUMMIT LIME CO					1.492	3.453	2.994	3.919	0.474			12.3	
T13N	32S/33E-28	NUNES RANCH			7.548	9.236	16.30	26.91	22.33	18.10	17.34	5.802	0.020	124	
T13N2	32S/33E-28	SCHULTZ ENTERPRISES													
T13S	32S/33E-28	NUNES RANCH													
T14AN(2)	32S/33E-33	CHUNG, JIN	0.001	0.035		3.072	3.052	5.207	5.757	9.500	8.504	3.790		38.9	
T15AS	32S/33E-26	KERN RIDGE GROWERS													
PP05T	32S/33E-26	FARLEY, ELLIS					0.126	0.201	0.206	0.254	0.305	0.127	0.023	1.24	
SL02A	32S/33E-22	NIXON, MIKE	0.009	0.009	0.011	0.009	0.008	0.013	0.017	0.013	0.013	0.009	0.007	0.13	
SL11	32S/33E-22	KRAZY K RANCH	0.004	0.931	0.247	0.313	0.798	0.797	0.762	0.951	0.753	0.631	0.531	7.15	
SLA01W	32S/33E-27	DAVIS, JERRY													
SLA1	32S/33E-27	CONNELLY, CLIFFORD		0.788		4.679	0.811						0.173	6.45	
SLA2	32S/33E-22	HA, DAVID													
SN01	32S/33E-34	SKYLARK NORTH					0.023			0.098				0.12	
SN05	32S/33E-34	LONGANECKER, DONALD			0.013									0.01	
T04S(L5A)	32S/32E-25	LIM, WON SIK					0.538	7.333	9.000	7.133	9.422	2.825		36.3	
T06AN	32S/33E-30	PRICE, STERLING													
T14AS	32S/33E-27	CHUN, PAUL													
T14L01	32S/33E-34														
T14L02	32S/33E-34	GILLMAN & SONS	0.432	0.949	0.018	0.016	0.121	0.002	1.624	0.003	0.003			3.17	
T14S(1)	32S/33E-27	JOE, G.I. HYUN													
T14S(2)	32S/33E-27	JOE, G.I. HYUN					0.019	0.935	4.667	11.67	8.700	1.690		27.7	
T14S(4)	32S/33E-27	KIM, YONG JIN	0.026				9.647	10.83	13.32	14.46	16.85	7.153		72.3	
T14S(L2)	32S/33E-34	KIM HI DAN-RNBOW FLWR					8.145	9.183	7.898	6.199	0.002	2.025		33.5	
T14S(L3)	32S/33E-34	RAMAY, WARREN													
T14S(L4)	32S/33E-34	KIM, YOO													
T14S(L5)	32S/33E-34	LIM, WON S													
T15S(L5A)	32S/33E-34	LIM, WON S			0.020	0.320								0.34	
T15S(L6A)	32S/33E-34	SIESSA PIEDSA								0.701	5.389			6.09	
T15N(4)	32S/33E-27	CHO, BYUNG IL			0.149	9.140	4.264	1.859	1.240	0.009	3.227	1.581		21.5	
T15N(3)	32S/33E-27	CHO, BYUNG IL			0.001	0.009	0.300	4.300	6.270	6.681	4.989	1.044		23.6	
T15N(4)	32S/33E-27	CHUNG, JOHNNA HWA			0.078	6.416	0.984		0.032					7.51	
T15N(2)	32S/33E-27	CHUNG, JOHNNA HWA				1.253	3.819	3.900		5.357	3.474	1.645		19.4	
T17N	32S/33E-26	KERN RIDGE GROWERS													
T18N1	32S/33E-26	PATTERSON, FRED	0.002	0.808	0.002		1.734	6.513	7.972	6.467	1.277	0.146	0.031	25.0	
T18N2	32S/33E-26	PATTERSON, FRED							0.012	0.004	0.003			0.02	
T20S(1)	32S/33E-26	ELSASSER, WALTER													
T20S(3)	32S/33E-26	FARLEY, ELLIS													
T21N	32S/33E-26	KERN RIDGE GROWERS													
T4AS(4)	32S/32E-25	BRYANT, PAUL													
T4	32S/32E-25	MT MEADOWS CSU													
		AG TOTAL	1.19	4.16	8.40	34.1	54.8	91.4	99.7	102	88.9	32.1	1.12	0.69	519

Appendix G: Tehachapi Imported Water 1990

Tehachapi Imported Water - M & I

TURN OUT/LOC	NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
		Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
HM#01	TRUDELL DRILLING				0.022	0.011	0.022	0.067	0.032	0.003	0.009	0.003	0.001	0.17
HM	GOLDEN HILLS CSD													
HM#02	AT SHEEP CO													
HM#03	BRUNES, MESEIN													
HM#03	NICHOLADE SHEEP													
HM#03	ROB WRICH CONST													
HM#03	HARLAN E WULT													
HM#04	SURMAN, CONST				0.452	0.615	0.034							1.10
HM#05	MENDIBURY GUAN				0.024	0.107	0.122	0.004	0.001	0.120				0.38
HM#06	D & R DRILLING	0.027	0.029	0.010	0.018									0.08
HM#07	HJH CONST													
HM#08	FAIRVIEW RANCHES OWNERS													
HM#09	ROB WSICH CONST									0.132	0.244	0.070	0.004	0.45
HM#10	DENICE									0.008				0.01
HM#11	MT MEADOWS CSD													
HM#12	QUAIL MT													
HM#13	D + r DRILLING													
HM #14	MENDIBURU, JUAN													
HM #15	BERNAL SHEEP CO.													
HM#16	JOHNSON, KIM													
SL1	32S/33E-22H	TEH.PUBLIC CEMETARY	0.063	0.092	0.701	1.629	2.203	2.267	0.110	0.093	1.620	0.320	0.067	9.17
SL7A	32S/33E-22H	WARD, RALPH & BESSIE												
STBR TR#1		2222 FLUIDYNE					0.575	0.372	0.289	0.278				1.51
STBR TR#2		FNG PARTNERS						0.023	0.111		0.413			0.55
SR01	32S/33E-22H	GILMAN, ROY												
T02	32S/32E-26	CITY OF TEHACHAPI												
T05(AN)	32S/32E-25	GOLDEN HILLS CSD			0.055	10.05	37.82	60.00	82.29	73.24	46.32	32.89	17.74	8.016
T20S(2)	32S/33E-26	CAL PORTLAND CEMENT	0.764	1.826	3.124	1.181	4.561	5.412	7.289	4.074	9.709	7.329	5.206	3.031
TO1	32S/32E-26	ALBRIGHT, STEVE												
TRUCK 2		KENTECH WINDPOWER												
TF-1	32S/32E-26	SHUMAKES EXCAVATING	0.021	0.010			0.068	0.019	0.034	0.002	0.019	0.006	0.004	0.18
TF-2	32S/32E-26	WM LIYLE								0.538	0.157	0.117	0.109	0.92
TF-4	32S/32E-25	MILLER, DON	0.002	0.021	0.040		0.538	0.496	0.365	0.653	0.022	0.085		2.22
		M & I TOTAL	0.88	1.98	3.93	13.4	46.5	68.8	90.6	78.9	58.1	41.4	23.2	11.05

Appendix G: Tehachapi Imported Water 1990

TEHACHAPI BASIN - AG

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
CD03	32S/33E-29	TIESKOETTER, RICHARD				0.002	0.544	1.327	1.414	1.335	0.694	0.397			5.71
CD05	32S/33E-29	HENSLEY, KENNETH													
CD06	32S/33E-29	KOLESAR, JOHN													
CD7B(2)	32S/33E-29	ROBISON, WILLIAM					0.008	0.011	0.016	0.004	0.002	0.001			0.04
M09	32S/33E-27	LIM, WHA SIK					1.062	3.804	6.340	4.767	3.240	1.403			20.6
M09A	32S/33E-27	LIM, WHA SIK					0.403								0.40
M12	32S/33E-27	DIETEL, GERHARD			0.049	0.414	3.092	6.248	4.049	1.585	0.600	1.804	0.713		18.6
MM02	32S/33E-27	NICKS, WILLIAM									0.010				0.01
TB1	32S/33E-26	BACKLEUSH	0.358	0.418	0.221	0.175	0.304	0.332	0.324	0.280	0.292	0.255	0.192	0.348	3.50
T1S	32S/32E-26	BRUNES, MERLIN				0.167	0.011	0.356	0.004						0.54
T03S	32S/32E-26	WELDON, HOWARD	0.054	0.048	0.079	0.051	0.081	0.128	0.097	0.170		0.012	0.033	0.039	0.79
T04AS(2)	32S/32E-25	STEVENSON, SAMUEL	0.015	0.053	0.020	0.042	0.076	0.094	0.055	0.056	0.106	0.042	0.019	0.033	0.61
T04AS(3)	32S/32E-25	WADDELL, BILL													
T04BN(1)	32S/32E-25	SWANSON, ROBERT						0.708	0.205	0.122	0.109	0.090			1.23
T04BN(2)	32S/32E-25	COWAN, GEL AND JACKIE	0.003					0.352	0.073	0.062	0.058	0.005			0.55
T04N(2)	32S/32E-25	PARSON, ROBERT	0.062	0.059	0.065	0.230	0.363	0.478	0.473	0.473	0.338	0.379	0.175	0.124	3.22
T05N	32S/32E-25	PASCHKE, JON				0.028	0.183	0.263	0.242	0.249	0.228	0.202	0.012	0.003	1.41
T06A(1)	32S/33E-30	REDDIG, DARREL													
T06AN(5)	32S/33E-30	BREUKTES, ROBERT	0.266	0.247	0.124	0.106	0.144	0.221	0.154	0.119	0.168	0.160	0.154	0.193	2.06
T06AN(1)	32S/33E-30	WEBB, AUBREY M JR.	0.009	0.054	0.081	0.162	0.162	0.150	0.233	0.200	0.109	0.053	0.058	0.117	1.39
T06AN(4)	32S/33E-30	BRYCE, JEFF	0.017	0.021	0.013	0.033	0.034	0.075	0.156	0.134	0.089	0.055	0.030	0.033	0.69
T06AN	32S/33E-30	RICE, STERLING		0.005	0.001	0.001	0.074	0.069	0.035	0.046	0.056	0.060	0.024	0.008	0.38
T06AN(6)	32S/33E-30	GREEN, SUSAN	0.019		0.045	0.039	0.045	0.059	0.065	0.056		0.065	0.015		0.41
T06S(1)	32S/33E-30	STARBUCK, KIRK	0.001			0.015	0.037	0.019	0.031	0.113	0.033	0.025	0.009	0.205	0.49
T06S(4)	32S/33E-30	GENSHUS LEONARD				0.026	0.037	0.056	0.069	0.045	0.032	0.028	0.018		0.31
T06S(5)	32S/33E-30	IRIART, JACK				0.032	0.228	0.261	0.237	0.324	0.252	0.200	0.046		1.58
T07S	32S/33E-30	NIRS (KERNRIDGE USING)						3.801	7.231	10.01	0.821			0.001	21.9
T08S	32S/33E-30	JONES, HARRIS													
T09AS	32S/33E-29	RAMAY, WARREN					0.410	0.642	0.924	0.793	0.777	0.245	0.030	0.002	3.82
T09AS-AV	32S/33E-29														
T09S	32S/33E-29	FREITAG, ESTHER	0.006	0.006	0.014	0.041	0.665	0.825	1.039	1.130	0.487	0.081	0.024	0.015	4.33
T10-1	32S/33E-29	JUSMAN CONST													
T10-2	32S/33E-29	MURPHY BRO													
T12N	32S/33E-28	KERN RIDGE GROWERS													
T12S	32S/33E-28	SUMMIT LIME CO							6.131	5.859	4.392	2.588			19.0
T13N	32S/33E-28	JARROT, JIM			4.515	13.38	19.89	44.20	64.35	50.08	50.68	18.20	11.73		277
T13N2	32S/33E-28	SCHULTZ ENTERPRISES													
T13S	32S/33E-28	YOUNG JIN KIM	0.784	2.350	1.741	0.115	0.295	12.39	58.53	17.70	104.71	20.13			219
T14AN(2)	32S/33E-33	CHUNG, JIN			1.732	3.465	4.061	4.733	14.99	14.30	11.43	3.499	1.796	0.230	60.2
	*	TIMBERLINE (BOB BAKER)								0.012		0.191	0.010		0.21
PP05T	32S/33E-26	FARLEY, ELLIS					0.540	0.469	0.348	0.231	0.237	0.194	0.026		2.05
SL11	32S/33E-22	KRAZY K RANCH	0.572	0.482	0.518	1.186	0.958	1.123	0.520	1.646				0.477	7.48
SLA01W	32S/33E-27	DAVIS, JERRY													
SLA1	32S/33E-27	CONNELLY, CLIFFORD		0.039	0.817	2.736	0.362				0.010			0.026	3.99
SLA2	32S/33E-22	HA, DAVID													
SL2A	32S/33E-22	NIXON, MIKE	0.013	0.015	0.024	0.014	0.010	0.013	0.012	0.006	0.022	0.014	0.011	0.007	0.16
SN01	32S/33E-34	SKYLARK NORTH	0.005			0.105	0.155	0.051			0.016	0.034			0.37
SN03	32S/33E-34	SKYLARK NORTH						0.002	0.005	0.001					0.01
SN05	32S/33E-34	LONGANECKER, DONALD	0.007								0.079				0.09
T04S(L5A)	32S/32E-33	LIM, WON SIK													
T06AN	32S/33E-30	PRICE, STERLING													
T14AS	32S/33E-27	CHUN, PAUL													
T14L01	32S/33E-34	WILLIAMS, EASE (GILLIAM)	1.979	3.397	1.565	0.242	0.163	2.044	11.48	18.17	11.62	12.16	7.488	7.174	77.5
T14L02	32S/33E-34	GILLMAN & SONS									9.149	8.630	5.114	5.884	28.78
T14S(1)	32S/33E-27	JOE, G.I. HYUN													
T14S(2)	32S/33E-27	JOE, G.I. HYUN						0.005	0.010	0.012	0.004				0.03
T14S(1)	32S/33E-27	KIM, YONG JIN			0.390	2.502	3.917	21.91	19.62	22.79	18.32	9.719			99.2
T14S(L2)	32S/33E-34	KIM, GONG ROK					3.909	5.177	4.887	4.828	5.439	0.474			24.7
T14S(L3)	32S/33E-34	RAMAY, WARREN													
T14S(L4)	32S/33E-34	KIM, KOOK JAE (SON)													
T14S(L5)	32S/33E-34	LIM, WON S					2.853	5.935	8.601	7.138	7.486	1.501			33.5
T15S(L5A)	32S/33E-34	LIM, WON S				0.453	0.906	0.008	0.013	0.006	0.001				0.49
T15S(L6A)	32S/33E-34	SISSA PIEDSA	4.702				0.478	0.839	0.625	0.717					7.36
T15N(4)	32S/33E-27	CHO, BYUNG IL			0.028	2.900	0.395	0.002	0.014	0.003	0.002				3.34
T15N(3)	32S/33E-27	CHO, BYUNG IL				1.109	1.253	5.271	5.206	7.610	3.203	0.706			24.4
T15N(4)	32S/33E-27	CHUNG, JOHNNA HWA			0.080	2.786	0.550	1.718	0.863	2.113	0.675				8.79
T15N(2)	32S/33E-27	CHUNG, JOHNNA HWA					5.235	6.545	9.240	8.367	2.702	0.404			32.5
T17N	32S/33E-26	KERN RIDGE GROWERS													
T18N1	32S/33E-26	PATTERSON, FRED					0.270	6.535	4.571	3.553	2.603	1.284	0.388		19.2
T20S(1)	32S/33E-26	ELSASSER, WALTER													
T20S(3)	32S/33E-26	FARLEY, ELLIS													
T21N	32S/33E-26	KERN RIDGE GROWERS													
T4AS(4)	32S/32E-25	BRYANT, PAUL													
T4	32S/32E-25	MT MEADOWS CSU													
		AG TOTAL	7.28	3.93	3.42	14.0	21.1	57.7	66.0	77.2	61.6	35.1	13.0	13.6	374

Appendix G: Tehachapi Imported Water 1989

Tehachapi Imported Water - M & I

TURN OUT/LOC		NAME	JAN Ac Ft	FEB Ac Ft	MAR Ac Ft	APRIL Ac Ft	MAY Ac Ft	JUNE Ac Ft	JULY Ac Ft	AUG Ac Ft	SEPT Ac Ft	OCT Ac Ft	NOV Ac Ft	DEC Ac Ft	TOTAL Ac Ft
HM#01		TRUDELL DRILLING		0.003			0.001			0.007	0.022	0.008	0.005	0.003	0.05
HM		GOLDEN HILLS CSD													
HM#02		AT SHEEP CO													
HM#03		BRUNES, MESEIN													
HM#03		NICHOLADE SHEEP													
HM#03		ROB WRICH CONST													
HM#03		HARLAN E WULT													
HM#04		SURMAN, CONST													
HM#05		MENDIBURY GUAN													
HM#06		D & R DRILLING	0.032	0.059	0.081	0.013						0.038			0.22
HM#07		HJH CONST													
HM#08		FAIRVIEW RANCHES OWNERS													
HM#09		ROB WSICH CONST													
HM#10		DENICE													
HM#11		MT MEADOWS CSD													
HM#12		QUAIL MT													
HM#13		D + r DRILLING													
T14	32S/33E-27	MENDIBURU, JUAN					0.070	0.097	0.031	0.059	0.067				0.32
HM #15		BERNAL SHEEP CO.													
HM#16		JOHNSON, KIM													
SL1	32S/33E-22H	TEH.PUBLIC CEMETARY	0.009					0.255	0.232		0.758	0.976	0.510	0.335	3.08
SL7A	32S/33E-22H	WARD, RALPH & BESSIE													
STBR TR#1		2222 FLUIDYNE					0.004	0.337	0.092	0.207		0.017	0.011		0.67
STBR TR#2		FNG PARTNERS					0.157	0.006							0.16
SR01	32S/33E-22H	GILMAN, ROY													
T02	32S/32E-26	CITY OF TEHACHAPI													
T05(AN)	32S/32E-25	GOLDEN HILLS CSD				2.898	18.57	55.94	73.34	76.80	50.53	30.92	14.67		324
T8S HM4	32S/33E-30	COGUN INDUSTRIES	0.012	0.012	0.010										0.03
T14 L0	32S/33E-34	WILLIAMS, EARL						3.493	17.55	12.19	2.591	4.055	6.036	2.926	48.84
T20S(2)	32S/32E-26	CAL PORTLAND CEMENT									2.581	3.602	4.359	2.761	13.30
TO1	32S/32E-26	ALBRIGHT, STEVE													
TRUCK 2		KENTECH WINDPOWER													
T09AS-AV	32S/32E-29	AARON, HE		0.028	0.319										0.35
4704 (H)		PENDLEY, BILL					0.027								0.03
TF-1	32S/32E-26	SHUMAKES EXCAVATING					0.010	0.017	0.020		0.029	0.003		0.461	0.54
TF-2	32S/32E-26	WM LIYLE													
TF-4	32S/32E-25	MILLER, DON								0.037	2.895	1.602	0.154	0.065	4.75
		M & I TOTAL	0.05	0.10	0.41	2.91	18.84	60.14	91.26	89.30	59.47	41.22	25.74	6.55	396

Tehachapi-Cummings County Water District
 Project 3267.001.01

Appendix G: Tehachapi Imported Water 1989

TEHACHAPI BASIN - AG

TURN OUT/LOC	NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL	
		Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
CD03	32S/33E-29	TIESKOEETTER, RICHARD				0.477	0.931	1.465	1.075	0.596	0.250			4.79	
CD05	32S/33E-29	HENSLER, KENNETH													
CD06	32S/33E-29	KOLASAR, JOHN													
CD7B(2)	32S/33E-29	ROBISON, WILLIAM				0.035	0.013	0.004	0.002	0.002	0.002			0.06	
M09	32S/33E-27	LIM, WHA SIK		0.003		5.152	6.199	6.572	5.949	5.271				29.1	
M09A	32S/33E-27	LIM, WHA SIK			1.738	0.001								1.74	
M12	32S/33E-27	DIETEL, GERHARD			1.245	1.695	1.490	1.499	1.870	1.541	1.544			10.9	
TB1	32S/33E-26	BACKLEUSH	0.056	0.008		0.223	0.227	0.532	0.585	0.475	0.453	0.419	0.312	3.29	
T1S	32S/32E-26	BRUNES, MERLIN													
T03S	32S/32E-26	WELDON, HOWARD	0.034	0.017	0.247	0.601	0.142	0.242	0.367	0.201	0.079	0.075	0.044	0.131	2.18
T04AS(2)	32S/32E-25	STEVENSON, SAMUEL	0.036	0.021	0.032	0.111	0.056	0.092	0.088	0.085	0.084	0.061	0.019	0.035	0.72
T04AS(3)	32S/32E-25	WADDELL, BILL		0.051	0.001			0.004	0.002	0.001	0.002			0.06	
T04BN(1)	32S/32E-25	SWANSON, ROBERT				0.251	0.598	0.274	0.093	0.058	0.028	0.004	0.002	0.002	1.31
T04BN(2)	32S/32E-25	COWAN, GEL AND JACKIE				0.031	0.031	0.119	0.176	0.114	0.064	0.045	0.006	0.017	0.60
T04N(2)	32S/32E-25	PARSON, ROBERT	0.071	0.062	0.052	0.158	0.259	0.414	0.387	0.353	0.212	0.202	0.160	0.155	2.49
T05N	32S/32E-25	PASCHKE, JON	0.001	0.001	0.002	0.017	0.080	0.314	0.063	0.076		0.038	0.035	0.036	0.66
T05N1	32S/32E-25	VUKICK AND SONS				0.011								0.01	
T06A(1)	32S/33E-30	REDDIG, DARREL													
T06AN(5)	32S/33E-30	BREUKTES, ROBERT	0.023	0.021	0.028	0.141	0.132	0.218	0.259	0.410	0.421	0.359	0.383	0.311	2.71
T06AN(1)	32S/33E-30	WEBB, AUBREY M JR.	0.098	0.096	0.098	0.157	0.165	0.182	0.236	0.475	0.171	0.140	0.015	0.009	1.84
T06AN(4)	32S/33E-30	BRYCE, JEFF	0.054	0.045	0.032	0.061	0.029	0.062	0.040	0.036	0.022	0.031	0.018	0.012	0.44
T06AN	32S/33E-30	DAVID, WILLIAM	0.024	0.017	0.002	0.019	0.021	0.012						0.10	
T06AN(6)	32S/33E-30	WILSON, JOSEPH	0.003	0.001	0.007	0.002		0.002	0.172	0.124	0.028	0.048	0.024	0.021	0.43
T06S(1)	32S/33E-30	STARBUCK, KIRK		0.001	0.006		0.023	0.089	0.028	0.017	0.011	0.032	0.006	0.006	0.22
T06S(4)	32S/33E-30	GENSHUS LEONARD			0.005	0.009	0.019	0.023	0.034	0.030	0.024	0.007	0.002		0.15
T06S(5)	32S/33E-30	IRIART, JACK			0.155	0.199	0.179	0.299	0.271	0.169	0.153	0.029		1.45	
T07S	32S/33E-30	NIRS (KERNRIDGE USING)													
T08S	32S/33E-30	JONES, HARRIS													
T09AS	32S/33E-29	NAM, KYUNG H							0.661	0.801	0.227	0.012	0.001	1.70	
T09AS-AV	32S/33E-29	AARON, HE													
T09S	32S/33E-29	FREITAG, ESTHER	0.009	0.004	0.010	0.093	0.715	1.035	2.182	0.315	0.102	0.043	0.028	0.016	4.55
T10-1	32S/33E-29	JUSMAN CONST													
T10-2	32S/33E-29	MURPHY BRO													
T12N	32S/33E-28	KERN RIDGE GROWERS													
T12S	32S/33E-28	NUNES RANCH					9.870	7.478	7.837					25.2	
T13N	32S/33E-28	NUNES RANCH			23.52	40.83	29.48	74.67	72.76	25.53	8.315	9.627	4.230	289	
T13N2	32S/33E-28	SCHULTZ ENTERPRISES													
T13S	32S/33E-28	NUNES RANCH			8.442	32.90	23.63	74.48	74.73	38.69	21.56	14.06	9.684	298	
T14AN(2)	32S/33E-33	CHUNG, JIN			2.907	2.349	4.312	4.950	9.569	6.004	1.128	0.008		31.2	
T15AS	32S/33E-26	KERN RIDGE GROWERS													
PP05T	32S/33E-26	FARLEY, ELLIS				0.202	0.495	0.598	0.525	0.413	0.215	0.095	0.043	2.59	
SL02A	32S/33E-22	NIXON, MIKE	0.006	0.006	0.007	0.009	0.011	0.010	0.009	0.009	0.004	0.015	0.008	0.006	0.10
SL11	32S/33E-22	KRAZY K RANCH	0.124	0.308	0.308	0.590	0.647	0.638	0.559	0.589	0.452	0.365	0.388	0.308	5.28
SLA01W	32S/33E-27	DAVIS, JERRY													
SLA2	32S/33E-22	HA, DAVID													
SN01	32S/33E-34	SKYLARK NORTH					0.010	0.003	0.522		0.240	0.080	0.051	0.91	
SN03	32S/33E-34	SKYLARK NORTH					0.001	0.012						0.01	
SN05	32S/33E-34	LONGANECKER, DONALD			0.344	0.042	0.024	0.028	0.036	0.021	0.012	0.005	0.005	0.52	
T04S(L5A)	32S/32E-33	LIM, WON SIK													
T06AN	32S/33E-30	PRICE, STERLING													
T14AS	32S/33E-27	CHUN, PAUL													
T14L01	32S/33E-34	WILLIAMS, EASE (GILLIAM)													
T14L02	32S/33E-34	GILLMAN & SONS													
T14S(1)	32S/33E-27	JOE, G.I. HYUN													
T14S(2)	32S/33E-27	JOE, G.I. HYUN			0.003	0.014	0.002	0.001	0.014					0.03	
T14S(1)	32S/33E-27	KIM, YONG JIN			0.080	21.42	19.56	14.72	25.27	34.88	8.913	11.50		136	
T14S(L1)	32S/33E-34	JUHN, TASUNG									0.175	2.462		2.64	
T14S(L2)	32S/33E-34	KIM, GONG ROK			0.660	3.096	8.057	6.552	4.458	2.559				25.4	
T14S(L3)	32S/33E-34	JUHN, TASUNG												1.85	
T14S(L4)	32S/33E-34	KIM, KOOK JAE (SON)									1.849				
T14S(L5A)	32S/33E-34	LIM, WON S			1.742		0.008	0.013	0.005					1.77	
T14S(L5)	32S/33E-34	LIM, WON S			5.274	7.983	11.08	8.404	2.021	5.803	0.001			40.6	
T15S(L6A)	32S/33E-27	SISSA PIEDSA	0.205	4.798		1.971	2.302	3.258	2.366	4.790	2.155	4.238	6.272	32.4	
T15N(4)	32S/33E-27	CHO, BYUNG IL			0.167	4.025	1.136	1.256	1.868	0.691				9.14	
T15N(3)	32S/33E-27	CHO, BYUNG IL				1.053	2.118	4.270	5.386	7.031	6.165			26.0	
T15N(4)	32S/33E-27	CHUNG, JOHNNA HWA				3.083	0.005	0.008	0.007		0.169	0.028		3.30	
T15N(2)	32S/33E-27	CHUNG, JOHNNA HWA													
T17N	32S/33E-26	KERN RIDGE GROWERS													
T18N1	32S/33E-26	PATTERSON, FRED					2.211	4.911	5.788	0.619				13.5	
T18N2	32S/33E-26	PATTERSON, FRED													
T20S(1)	32S/33E-26	ELSASSER, WALTER													
T20S(3)	32S/33E-26	FARLEY, ELLIS													
T21N	32S/33E-25	KERN RIDGE GROWERS													
T4AS(4)	32S/33E-26	BRYANT, PAUL													
T4	32S/33E-26	MT MEADOWS CSU													
AG TOTAL			0.74	5.46	1.75	82.5	131	127	228	229	107	53.6	29.7	21.7	1018

Appendix G: Tehachapi Imported Water 1988

Tehachapi Imported Water - M & I

TURN OUT/LOC	NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
		Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
HM#01	TRUDELL DRILLING											0.003		0.00
HM	GOLDEN HILLS CSD							299.1			0.012	0.034	0.806	300
HM#02	AT SHEEP CO													
HM#03	BRUNES, MESEIN													
HM#03	NICHOLADE SHEEP													
HM#03	ROB WRICH CONST													
T8B0-HM 3	HARLAN E WULT			0.468	1.350	1.539	2.201	0.542	0.086	0.058	0.005			6.25
T86 HM4	SURMAN, CONST						0.414	1.071	0.001	0.184	0.151	0.019	0.021	1.86
HM#05	MENDIBURY GUAN													
HM#06	D & R DRILLING													
HM#07	HJH CONST													
HM#08	FAIRVIEW RANCHES OWNERS													
HM#09	ROB WSICH CONST													
HM#10	DENICE													
HM#11	MT MEADOWS CSD													
HM#12	QUAIL MT													
HM#13	D + r DRILLING													
T14	32S/33E-27 MENDIBURU, JUAN													
HM #15	BERNAL SHEEP CO.													
HM#16	JOHNSON, KIM													
SL1	32S/33E-22H TEH.PUBLIC CEMETARY	0.007	0.045	0.157	0.124	0.251	0.325	0.307	0.187	0.327	0.205	0.034	0.806	2.78
SL7A	32S/33E-22H WARD, RALPH & BESSIE													
STBR TR#1	2222 FLUIDYNE			0.122	0.206	0.234	0.017	0.228	0.012		0.080	0.296		1.20
STBR TR#2	FNG PARTNERS			0.156	0.339	0.221	0.005	0.037	1.412	1.039	1.061	0.129		4.40
SR01	32S/33E-22H GILMAN, ROY													
T02	32S/32E-26 CITY OF TEHACHAPI													
T05(AN)	32S/32E-25 GOLDEN HILLS CSD				0.311	14.70	29.61	53.55	43.11	24.24	21.73	0.672		188
T8S HM4	32S/33E-30 COGUN INDUSTRIES													
T14 L0	32S/33E-34 WAYNE GRIST CONST				0.289	10.47	6.296	0.067	0.152					17.3
T15S(L6A)	32S/33E-27 SIERRA PIEDRA				0.080	1.649	0.659	0.723	0.543	1.635	1.542	0.381	0.962	8.17
T20S(2)	32S/32E-26 CAL PORTLAND CEMENT	1.940												1.94
TO1	32S/32E-26 ALBRIGHT, STEVE													
TRUCK 2	KENTECH WINDPOWER													
T09AS-AV	32S/33E-29 AARON, HE													
4704 (H)	PENDLEY, BILL													
TF-1	32S/32E-26 SHUMAKES EXCAVATING													
TF-2	32S/32E-26 WM LILYLE													
TF-4	32S/32E-25 MILLER, DON													
	M & I TOTAL	1.95	0.05	0.90	2.70	29.1	39.5	356	45.5	27.5	24.8	1.57	2.60	532

Appendix G: Tehachapi Imported Water 1988

TEHACHAPI BASIN - AG

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
CD03	32S/33E-29	TIESKOETTER, RICHARD				0.013	0.333	1.116	0.925	1.508	1.627	0.492	0.019		6.03
CD05	32S/33E-29	HENSLER, KENNETH													
CD06	32S/33E-29	KOLEGAR, JOHN													
CD7B(2)	32S/33E-29	ROBISON, WILLIAM	0.147							0.001	0.001	0.003	0.006		0.16
M09	32S/33E-27	LIM, WHA SIK						1.859	1.912	2.601	0.907				7.28
M09A	32S/33E-27	LIM, WHA SIK													
M12	32S/33E-27	DIETEL, GERHARD			0.453	0.785	0.691	1.281	1.303	1.448	1.595	1.502	0.739		9.80
MM02	32S/33E-27	NICKS, WILLIAM								0.010	0.002	0.002			0.01
TB1	32S/32E-26	BACKLEUSH													
T1S	32S/32E-26	BRUNES, MERLIN													
T03S	32S/32E-26	WELDON, HOWARD	0.220	0.004		0.007		0.006	0.029	0.026	0.041	0.039	0.021	0.022	0.42
T04AS(2)	32S/32E-25	STEVENSON, SAMUEL	0.014	0.025	0.019	0.053	0.070	0.115	0.116	0.097	0.074	0.043	0.047	0.047	0.72
T04AS(3)	32S/32E-25	WADDELL, BILL	0.002	0.001	0.001	0.001	0.046	0.085	0.088	0.516	0.129	0.029	0.001	0.001	0.90
T04BN(1)	32S/32E-25	SWANSON, ROBERT						0.094	0.136	0.232	0.149	0.059	0.003		0.67
T04BN(2)	32S/32E-25	HAUPTMAN, WILLIAM		0.001	0.001	0.004	0.001	0.098	0.025	0.083	0.030	0.062			0.31
T04N(2)	32S/32E-25	PARSON, ROBERT	0.074	0.102	0.169	0.257	0.349	0.414	0.435	0.423	0.314	0.298	0.117	0.070	3.02
T05N	32S/32E-25	PASCHKE, JON							0.141	0.151	0.139	0.080	0.001	0.011	0.52
T05N1	32S/32E-25	VUKICK AND SONS													
T06A(1)	32S/33E-30	REDDIG, DARRLE													
T06AN(5)	32S/33E-30	BREUKTES, ROBERT	0.018	0.029	0.040	0.038	0.056	0.075	0.080	0.071	0.051	0.052	0.028	0.022	0.56
T06AN(1)	32S/33E-30	WEBB, AUBREY M JR.	0.089	0.085	0.075	0.107	0.102	0.129	0.170	0.224	0.143	0.097	0.067	0.054	1.34
T06AN(4)	32S/33E-30	BRYCE, JEFF	0.025	0.012	0.017	0.014	0.028	0.056	0.084	0.120	0.131	0.143	0.030	0.103	0.76
T06AN	32S/33E-30	DAVID, WILLIAM	0.025	0.039	0.029	0.029	0.041	0.052	0.050	0.079	0.025	0.005	0.010	0.015	0.40
T06AN(6)	32S/33E-30	WILSON, JOSEPH	0.004	0.004	0.007	0.013	0.005	0.037	0.014	0.005	0.022	0.024	0.005	0.001	0.14
T06S(1)	32S/33E-30	STARBIRD, KIRK	0.001	0.002	0.001	0.013		0.013	0.013	0.026	0.006	0.009	0.002	0.003	0.09
T06S(4)	32S/33E-30	GENSHUS LEONARD						0.016	0.016	0.032	0.018	0.014			0.10
T06S(5)	32S/33E-30	IRIART, JACK				0.074	0.172	0.178	0.272	0.294	0.251	0.205	0.050	0.011	1.51
T07S	32S/33E-30	NIRS (KERNRIDGE USING)													
T08S	32S/33E-30	JONES, HARRIS	0.001		0.001			0.002		0.014					0.02
T09AS	32S/33E-29	NAM, KYUNG H		0.048	0.034	0.044	0.179	0.698	1.630	1.577	1.431	0.251	0.037	0.004	5.93
T09AS-AV	32S/33E-29	AARON, HE						0.763	4.666	1.138		0.648		0.159	7.37
T09S	32S/33E-29	FREITAG, ESTHER													
T10-1	32S/33E-29	JUSMAN CONST													
T10-2	32S/33E-29	MURPHY BRO													
T12N	32S/33E-28	NUNES RANCH													
T12S	32S/33E-28	NUNES RANCH				1.521	2.786	4.826	7.320	6.596	5.040				28.1
T13N	32S/33E-28	NUNES RANCH				45.82	51.71	82.14	91.24	99.66	77.15	20.20			468
T13N2	32S/33E-28	SCHULTZ ENTERPRISES													
T13S	32S/33E-28	NUNES RANCH		0.383	0.872	26.64	54.33	64.12	63.18	39.00	16.60	8.321			273
T14AN(2)	32S/33E-33	CHUNG, JIN		0.979	1.042	2.497	4.740	12.90	16.69	8.458	3.267				50.6
T15AS	32S/33E-26	KERN RIDGE GROWERS													
CPL01	12N/R14W-32	WULF, HARLAN													
CPL02	12N/R14W-32	CLARK, JAMES													
M10AN	32S/33E-27	KERN RIDGE GROWERS													
PP05T	32S/33E-26	FARLEY, ELLIS													
SL02A	32S/33E-22	NIXON, MIKE													
SLA02W	32S/33E-27	KERN RIDGE GROWERS													
SL06B	32S/33E-27														
SL11	32S/33E-22	KRAZY K RANCH													
SLA01W	32S/33E-27	DAVIS, JERRY													
SLA1	32S/33E-27	CONNELLY, CLIFFORD													
SLA2	32S/33E-22	NIXON, MIKE	0.004	0.006	0.006	0.005	0.015	0.015	0.010	0.008	0.024	0.010	0.007	0.005	0.12
SL2A	32S/33E-22	NIXON, MIKE													
SN01	32S/33E-34	SKYLARK NORTH											0.031		0.03
SN02	32S/33E-34	SKYLARK NORTH										0.001	0.004		0.01
SN03	32S/33E-34	SKYLARK NORTH					0.003				0.004	0.002	0.001		0.01
SN04	32S/33E-34	SKYLARK NORTH									0.002	0.002	0.002		0.01
SN05	32S/33E-34	LONGANECKER, DONALD											0.056	0.010	0.07
SN06	32S/33E-34	SKYLARK NORTH													
SN07	32S/33E-34	GRIMMWAY FARMS													
T04S(L5A)	32S/32E-33	LIM, WON SIK													
T06AN	32S/33E-30	PRICE, STERLING													
T14AS	32S/33E-27	CHUN, PAUL													
T14L01	32S/33E-34	WILLIAMS, EASE (GILLIAM)													
T14L02	32S/33E-34	GILLMAN & SONS													
T14S(1)	32S/33E-27	YONG, JIN KIM		0.048	0.067	0.029	0.045	29.02	29.28	35.10	30.52	10.86	3.506		138
T14S(2)	32S/33E-27	JOE, G.I. HYUN					0.006	0.006	0.013		0.014	0.015			0.05
T14S(1)	32S/33E-27	KIM, YONG JIN													
T14S(L1)	32S/33E-34	JUHN, TASUNG		4.484	7.358	1.610	5.759	6.730	16.19	6.851	1.110				50.1
T14S(L2)	32S/33E-34	KIM, GONG ROK		0.089	6.957	11.72	10.20	3.545	7.263	4.445	1.286				45.5
T14S(L3)	32S/33E-34	JUHN, TASUNG				3.579	5.344	4.694	21.53	20.48	8.293				63.9
T14S(L4)	32S/33E-34	KIM, KOOK JAE (SON)													
T14S(L5A)	32S/33E-34	LIM, WON S													
T14S(L5)	32S/33E-34	LIM, WON S					2.478	3.860	5.207	1.706					13.3
T15S(L6A)	32S/33E-27	SISSA PIEDSA													
T15N(4)	32S/33E-27	CHO, BYUNG IL			8.901	7.103	4.008		0.011						20.0
T15(4)	32S/33E-27	CHO, BYUNG IL			6.488	9.509	4.328	1.379	0.906						22.6
T15N(3)	32S/33E-27	CHO, BYUNG IL		0.006	0.140		0.453	5.088	5.326	4.397	2.031	0.390			17.8
T15N(4)	32S/33E-27	CHUNG, JOHNNA HWA													
T15N(2)	32S/33E-27	CHUNG, JIN		0.979	1.042	2.497	4.740	12.90	16.69	8.458	3.267				50.6
T17N	32S/33E-26	KERN RIDGE GROWERS													
T18N1	32S/33E-26	PATTERSON, FRED													
T18N2	32S/33E-26	PATTERSON, FRED													
T20S(1)	32S/33E-26	ELSASSER, WALTER													
T20S(3)	32S/33E-26	FARLEY, ELLIS													
T21N	32S/33E-25	KERN RIDGE GROWERS													
T4AS(4)	32S/32E-25	BRYANT, PAUL													
T4	32S/32E-25	MT MEADOWS CSU													
MBO	32S/33E-27	NUNES, JOHN													
		AG TOTAL	0.62	0.41	23.4	82.7	114	217	255	303	211	69.4	13.1	0.54	1291

Appendix G: Tehachapi Imported Water 2004

Tehachapi Imported Water - M & I

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
DS 01	32S/33E-21J	TEHACHAPI UNIFIED SCHOOL DISTRICT			3.326	15.71	19.49	19.79	21.31	21.78	19.60	6.540	1.299	0.633	129
DS 02 North		TEHACHAPI MTN. RODEO ASSOC.					0.067	0.193		0.043	0.011				0.31
DS 03		TEHACHAPI CUMMINGS CNTY WTR DIST				0.000									0.03
T13A1		TEHACHAPI VALLEY REC. & PARKS	0.000		0.046	0.400	0.366	0.396	0.439	0.453	0.379				2.48
HM#01 T8S(H)		SEE T08S (H)													
HM#02		MOUNTAIN MEADOWS		0.000	0.000	0.014		0.633	0.390	0.101	0.324	0.205			1.67
HM#03		CASTILLO, RUBEN	0.003			0.006	0.022	0.001		0.082	0.247				0.36
HM#04		BOCKOVER, LOYD							0.000	0.002		0.003	0.000		0.00
HM#05		KORVING, WILLEM							0.014	0.187	0.017	0.011			0.23
HM#06		CONSOLIDATED TESTING LAB		0.018	0.037			0.010			0.037				0.10
HM#07		PARSONS, KEVIN									0.205				0.21
HM#08		GRANITE CONSTRUCTION (4/00)				0.049		0.017							0.07
HM#09		HONEYCUTT EXCAVATION									0.088				0.09
HM#10															
HM#11		OAK CREEK ENERGY					0.023	0.472	0.455	0.226		0.179			1.36
HM#12		POOL, KEVIN	0.006				0.239	0.041	0.041						0.33
HM#13		TRUDELL HEARN	0.008	0.004	0.005	0.008	0.005	0.006	0.016	0.027	0.011	0.006	0.005	0.003	0.10
HM #14		DIVERSIFIED DRILLING							0.018			0.008			0.012
HM #15															
HM#16		DUNN, JEREMY	0.013	0.006	0.015	0.017	0.013	0.027	0.026	0.025	0.024	0.017	0.013	0.017	0.21
HM #18		PANNON DEVELOPMENT		0.012	0.766			0.706	0.372	0.565	0.560	0.292		0.069	3.34
HM #20		STEELE, STEVE					0.524		0.003	0.010	0.010	0.001			0.55
HM #21		BOETSCH WELL DRILLING								0.000	0.027	0.390	0.022		0.44
HM #22		TCCWD (Antelope Run)								0.388	0.770	0.176	0.033		1.37
SL1	32S/33E-22H	TEH.PUBLIC CEMETARY	0.002		0.118	2.634	3.497	6.452	5.480	5.153	4.392	1.431	0.007	0.004	29.2
SL2	32S/33E-22H	CAL LOADER							0.035	0.027					0.06
SL4N		City of Tehachapi - American Carriage			0.239	0.046	0.112	0.996	1.159	0.951	0.979	0.565	0.468	0.003	5.52
SL7A		WARD, RALPH & BESSIE			0.089	0.148	0.099	0.084	0.126	0.211	0.192	0.127	0.128	0.019	1.22
STBR TR#1		RENEWABLE MANAGEMENT(Fluidyne)													
STBR TR#2		Not in Use													
STBR TR#3		Not in Use													
SR01		NOT IN USE													
TO#1(Truck Fill)		REVELLE, WILLIAM	0.017	0.059	0.018	0.029	0.038	0.027	0.028		0.007		0.001		0.22
TO#2(Truck Fill)		OLD WEST RANCH ASSOC													
TO#3(Truck Fill)		LEE, WILLIAM							0.006	0.034	0.003				0.04
TO#4(Truck Fill)		MT. MEADOWS					0.016	0.447	0.550	0.161	0.435	0.276			1.88
T05(AN)	32S/32E-25	GOLDEN HILLS CSD													
T08S (H)	32S/33E-29	CALEX ENGINEERING CO.				0.123						0.014			0.14
T10N	32S/33E-29	TEHACHAPI ET VENTURES			0.058	1.089	19.31	27.13	36.66	32.52	30.48	9.145	0.334		157
T12N	32S/33E-28	TEHACHAPI ET VENTURES	0.007	3.493	1.243	0.196					0.236	0.055	0.031		5.26
T14S L6A	32S/33E-34	FINE GRADE EQUIPMENT													
T20S(2)	32S/33E-26	CAL PORTLAND CEMENT			15.12	4.351	4.317	4.300	4.683	4.466	2.164	9.860	8.298	6.122	63.7
BENZ-V E		OVERTURF, CHRIS (Bike Track 7/01)													
BENZ-V MIDD		BENZ VISCO TREES													
BENZ-V W		BENZ VISCO WEST													
SL6A		CITY OF TEHACHAPI-CHEMTOOL			0.003	0.138	1.718	2.205	2.295	1.514	1.349	2.101	0.158		11.5
SL06B		CITY OF TEHACHAPI-HENWAY						0.046	0.158	0.071	0.044	0.001			0.32
PP05T		Not in Use													
		M & I TOTAL	0.05	3.59	21.1	25.0	49.9	64.0	74.3	69.0	62.6	31.4	10.8	6.91	418

Appendix G: Tehachapi Imported Water 2004

TEHACHAPI BASIN - AG

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
CD03	32S/33E-29	TIESKOETTER, RICHARD				0.140	0.547	0.880	1.002	0.559	0.022	0.210			3.36
CD05	32S/33E-29	HENSLER, KENNETH													
CD06	32S/33E-29	KOLESAR, JOHN													
CPL01	12N/R14W-32	SHANKS, NANCY				0.023	0.024	0.010	0.016	0.007	0.002	0.002	0.001		0.09
CPL03	12N/R14W-32	WARD, CONNIE & JOHN			0.057	0.021						0.000	0.000		0.08
M09A	32S/33E-27	Chung, David (4/02)	0.002			1.282	0.013	0.116	0.229	0.104	0.005				1.75
MBO	32S/33E-27	NUNES, JOHN	0.309				7.290	3.881	2.987	2.010	2.285	2.363			21.1
MBO1	32S/33E-27	COSTA, BURT/BELLUE MKTG.						1.637	8.255	16.456	17.254	13.892			57.5
MM02	32S/33E-27	JOHNSON, BYRON						0.003					0.000		0.0
P5N2	32S/33E-26	BENZ, PAUL(Over-Wheeled Water)								2.663	14.357	8.548	3.803		29.4
T2S	32S/32E-26	MURPHY, JAMES													
T03S	32S/32E-26	WELDON, HOWARD	0.002	0.001	0.003	0.001	0.002	0.004	0.007	0.001	0.002	0.001	0.001	0.001	0.03
T04AN1	32S/32E-25	HETGE, KENNETH				0.003	0.009	0.011	0.039	0.060	0.106	0.032	0.000		0.26
T04AS(2)	32S/32E-25	DUNWOODY, KENT					0.055	0.100	0.143	0.112	0.070	0.029	0.000		0.51
T04AS(3)	32S/32E-25	WADDELL, BILL			0.055	0.024		0.007	0.023	0.023	0.008	0.001		0.000	0.14
T4AS(4)	32S/32E-25	BRYANT, PAUL			0.006	0.099	0.091	0.117	0.142	0.125	0.104	0.035	0.000		0.72
T4AS (5)	32S/32E-25	SPONSLE, BRIAN			0.014	0.224	0.255	0.459	0.488	0.508	0.407	0.234	0.042		2.63
T04BN(1)	32S/32E-25	SWANSON, ROBERT	0.000				0.018								0.02
T04BN(2)	32S/32E-25	REYNOLDS, BART													
T04GN1	32S/32E-25	LEE, MARION & JAMES	0.009	0.006	0.034	0.093	0.104	0.110	0.152	0.076	0.093	0.031	0.028	0.011	0.75
T04GN2	32S/32E-25	SAMPSON, TOM	0.003	0.002	0.024	0.067	0.085	0.096	0.130	0.094	0.052	0.009	0.004	0.004	0.57
T04GN3	32S/32E-25	BROWN, LYNETTE (5/21/03)			0.009	0.054	0.073	0.137	0.126	0.131	0.092	0.039	0.023	0.001	0.68
T04N(2)	32S/32E-25	PARSONS, ROBERT	0.186	0.133	0.226	0.386	0.328	0.372	0.255	0.378	0.472	0.311	0.097	0.071	3.21
HM #17	*	Crandall, Phillip (Was #12-Broken)	0.002	0.001	0.005	0.008	0.007	0.005	0.006	0.006	0.004	0.002	0.003	0.001	0.05
T05N	32S/32E-25	PASCHKE, JON													
T06A(1)	32S/33E-30	REDDIG, DARREL			0.033	0.138	0.394	0.562	0.823	0.890	0.806	0.382	0.018	0.077	4.12
T06AN	32S/33E-30	REDDIG, KARL (4/00)	0.001	0.000	0.063	0.166	0.151	0.201	0.276	0.232	0.183	0.082	0.001	0.001	1.36
T06AN(1)	32S/33E-30	CURTIN, TOM	0.023	0.023	0.095	0.094	0.112	0.139	0.117	0.156	0.071	0.107	0.021	0.042	1.00
T06AN (2)	32S/33E-30	COOPERBERG, BRUCE (5/22/03)		0.000	0.002	0.015	0.022	0.018	0.028	0.020	0.013	0.008	0.001		0.13
T06AN(4)	32S/33E-30	Moore, Carolyn (Formerly Bryce)								0.000	0.000	0.000			0.00
T06N1	32S/33E-30	POWELL, DAMON				0.024	0.038	0.060	0.063	0.197	0.081	0.014	0.010	0.017	0.50
T06S(1)	32S/33E-30	STARBIRD, KIRK				0.022	0.090	0.127	0.121	0.114	0.103	0.124	0.007		0.71
T06S(2)	32S/33E-30	TODD, MALCOLM			0.004	0.136	0.092	0.139	0.180	0.157	0.117	0.049			0.87
T06S(4)	32S/33E-30	BORDERS, DANIEL			0.037	0.142	0.125	0.108	0.125	0.080	0.033	0.015			0.66
T06S(5)	32S/33E-30	IRIART, JACK	0.000		0.000	0.089	0.167	0.127	0.185	0.170	0.131	0.110	0.000		0.98
T07N	32S/33E-30	LEE, YOUNG (New 2/04)	0.000												0.00
T07S	32S/33E-30	SID WEISER (NIRS)			1.928	9.113	14.302	19.842	30.838	12.837	3.789	3.898	0.667	0.281	97.5
T07S (2)	32S/33E-30	WILKINSON, DAN			0.009	0.072	0.187	0.990	0.977	0.982	0.763	0.154	0.002	0.003	4.14
T08S	32S/33E-30	JONES, HARRIS	0.001	0.002	0.061		0.154	0.183	0.144	0.103	0.048	0.052			0.75
T09AS	32S/33E-29	RUHMAN, HERSCHEL	0.126						0.068	0.362	0.542	0.000	0.032	0.000	1.13
T09AS-AV	32S/33E-29	Not in Use	Not in Use												
T09S	32S/33E-29	FREITAG, ESTHER	0.001	0.001	0.010	0.239	0.627	0.566	1.140	1.033	0.484	0.122	0.002	0.000	4.22
T10-1	32S/33E-29	Not in Use	Not in Use												
T10-2	32S/33E-29	Not in Use	Not in Use												
T12S	32S/33E-28	SUMMIT LIME CO (ORCHARD)	0.001				1.918	1.999	2.429	5.249	4.927				16.52
T13N	32S/33E-28	DISCONNECTED (Formerly Grimmway)				Disconnected									
T13N2	32S/33E-28	SCHULTZ ENTERPRISES													
T13S	32S/33E-28	DISCONNECTED (Formerly Grimmway)				Disconnected									
T14AN(2)	32S/33E-33	CHUNG, JIN			2.330	10.321	4.850	7.227	11.082	6.091	6.505	1.861	1.206	0.000	51.47
T15(5)	32S/33E-27	CHUNG, JIN													
T15(6)	32S/33E-27	CHUNG, JIN													
T15AS (1)	32S/33E-26	Not in Use	Disconnected 1/24/01 per Julie												
T15AS (2)	32S/33E-26	Not in Use	Disconnected 2/27/01												
SL02A	32S/33E-22	NIXON, MIKE	0.003	0.003	0.003	0.032	0.006	0.027			0.035	0.013	0.005	0.002	0.13
SLA02W	32S/33E-27	KERN RIDGE GROWERS				Disconnected 2/27/01									
SL11	32S/33E-22	Not in Use	NOT IN USE												
SLA01W	32S/33E-27	CARAKER, DENNIS & TONI				0.331	4.208	0.242	1.159	1.308	0.178	0.104	0.001		7.53
SLA03E	32S/33E-27	HA, DAVID	0.446	0.206	0.263	0.525	1.094	0.776	3.347		0.994	0.530			8.18
SLA03W	32S/33E-27	KERN RIDGE GROWERS(WILLIAMSON)				Disc									
SN05	32S/33E-36	CASTENDA, GERARDO									0.001	0.002	0.000		0.00
T14AS	32S/33E-27	CHUNG, JIN - 3/10 (Ardeshiri, Mike, Owner)				0.013	0.666	0.688	0.868	0.529	0.667	0.263			3.69
T14L01	32S/33E-34	Not in Use	Not in Use												
T14L02	32S/33E-34	Not in Use	Not in Use												
T14S(1)	32S/33E-27	JOE, G.I. HYUN				0.383	0.544	0.391	0.699	0.442	1.351				3.81
T14S(2)	32S/33E-27	CHUNG, DAVID	0.187			8.151	28.496	30.222	39.759	31.641	24.109	4.427			167
T14S(L1)	32S/33E-34	Not in Use	Not in Use												
T14S(L2)	32S/33E-34	Not in Use (was Kim's Orchard)	Not in Use												
T14S(L3)	32S/33E-34	DISCONNECTED(Formerly Ramay)	Not in Use												
T14S(L4)	32S/33E-34	Not in Use	Not in Use												
T14S(L5)	32S/33E-34	LIM, WON S				1.937	4.184	5.135	5.395	4.013	5.043	2.940	0.001		28.6
T14S(L5A)	32S/33E-34	LIM, WON S				0.054									0.05
T15(4)	32S/33E-27	CHO, BYUNG IL			2.935	5.266	0.221					0.061			8.48
T15N (2) S	32S/33E-27	CHUNG, JOHNNA HWA			0.004		9.124	7.939	14.352	14.383	8.961	2.365			57.1
T15N (3) N	32S/33E-27	CHO, BYUNG IL			0.002	1.048	2.952	5.937	9.261	5.355	4.474	1.903	0.000		30.9
T15N (4)	32S/33E-27	CHUNG, JOHNNA HWA			0.316	2.734	0.310								3.36
T17N	32S/33E-26	KERN RIDGE GROWERS/VLY DEV.													
T17S1	32S/33E-26	Lim, Won (David Hugie Property)													
T18N1	32S/33E-26	DISCONNECTED(Formerly Patterson)	Not in Use												
T18N2	32S/33E-26	Nanez, Jose (April 2002)										0.006			0.01
T20N(L1)	32S/33E-26	CARILLO, JOSE (New-5/01)			0.013	0.016	0.022	0.024	0.033	0.041	0.017	0.002	0.000		0.17
T20S(1)	32S/33E-26	SMITH, PAUL				0.078	0.168	0.189	0.172	0.270	0.200	0.114			1.19
T20S(3)	32S/33E-26	HOLMBERG, JUSTIN			0.042	0.067	0.207	0.404	0.307	0.594	0.078	0.024	0.033		1.76
T20S(4)	32S/33E-26	MAIURI, JOHN			0.018	0.094	0.117	0.226	0.352	0.279	0.253	0.086	0.046	0.152	1.62
T21N	32S/33E-25	Shut Down Blowoff 3/04			0.477	0.299									0.78
T21S	32S/33E-25	KERNRIDGE (5/00)													
		AG TOTAL	1.30	0.38	9.08	44.0	84.4	92.4	141	123	94.5	40.8	2.25	0.66	633

Tehachapi-Cummings County Water District
 Project 3267.001.01

Appendix G: Tehachapi Imported Water 2003

Tehachapi Imported Water - M & I

TURN OUT/LOC	NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
		Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
DS 01	TEHACHAPI UNIFIED SCHOOL DISTRICT					8.474	19.58	25.26	27.68	23.74	19.14	0.213	0.443	125
DS 02 North	TEHACHAPI UNIFIED SCHOOL DISTRICT	0.362						0.227						0.165
DS 03	TEHACHAPI CUMMINGS CNTY WTR DIST													
T13A1	TEHACHAPI VALLEY REC. & PARKS					1.258	0.689	2.091	1.613			0.763	0.004	6.42
HM#01 T8S(H)	SEE T08S (H)													
HM#02	MOUNTAIN MEADOWS					0.080	0.470	0.530	0.077	0.026				1.18
HM#03	CASTILLO, RUBEN	0.086					0.003	0.010		0.016	0.006			0.12
HM #4	Evan Gardner				0.008		0.325	0.143		0.047				0.170
HM#05	TCCWD						0.058			0.757				0.81
HM#06	Mt. Valley Airport									0.055	0.101			0.16
HM#07	Boetsch Well Drilling			0.107	0.005		0.407	0.092	0.030	0.006	0.018	0.058		0.72
HM#08	GRANITE CONSTRUCTION (4/00)													
HM#09	HONEYCUTT EXCAVATION													
HM#10														
HM#11	Oak Creek Energy						0.082	0.237	0.029	0.118	0.078			0.54
HM#12	Edison Construction										0.052		0.038	0.09
HM#13	Trudell Hearn	0.015	0.047		0.004		0.042	0.049	0.062	0.038	0.009	0.018	0.001	0.28
HM #14														
HM #15														
HM#16	Dunn, Jeremy						0.030	0.014	0.027	0.018	0.019	0.014	0.004	0.13
HM #18	TCCWD (For Antelope Run)								0.152	0.638	0.339		0.026	1.15
SL1	32S/33E-22H TEH.PUBLIC CEMETARY	0.011	0.005	0.096	0.860	2.424	4.045	4.517	0.193	8.318	1.823	0.011	0.001	22.3
SL2	32S/33E-22H CAL LOADER						0.035							0.03
SL4N	City of Tehachapi - American Carriage				0.135	0.144	0.156	0.174	0.169	0.354	0.241	0.002		1.37
SL7A	WARD, RALPH & BESSIE	0.034	0.002			0.096	0.136	0.174	0.065	0.148	0.030	0.226		0.91
STBR TR#1	RENEWABLE MANAGEMENT(Fluidyne)											0.250		0.25
STBR TR#2	Not in Use													
STBR TR#3	Not in Use													
SR01	NOT IN USE													
TO#1(Truck Fill)	REVELLE, WILLIAM				0.044	0.004	0.008	0.013	0.016	0.024	0.024	0.007		0.14
TO#2(Truck Fill)	OLD WEST RANCH ASSOC													
TO#3(Truck Fill)	LEE, WILLIAM					0.005	0.014	0.009	0.012	0.014	0.007			0.06
TO#4(Truck Fill)	MT. MEADOWS					0.033	0.137	0.466	0.516	0.457	0.024			1.63
T05(AN)	32S/32E-25 GOLDEN HILLS CSD													
T08S (H)	32S/33E-29 CALEX ENGINEERING CO.													
T12N	32S/33E-28 BEIRNE, WILLIAM	0.300	0.015	0.384	0.398	0.448	1.198	0.923	0.483	0.379	0.211			4.74
T14S L6A	32S/33E-34 FINE GRADE EQUIPMENT													
T20S(2)	32S/33E-26 CAL PORTLAND CEMENT	2.047	1.631	2.972			8.177	6.398	5.810	7.285	5.615	5.101	3.477	48.5
BENZ-V E	OVERTURF, CHRIS (Bike Track 7/01)							0.002						0.00
BENZ-V MIDD	BENZ VISCO TREES													
BENZ-V W	BENZ VISCO WEST													
P5N2	PAUL BENZ			0.972	3.413	8.745	20.10	22.96	15.78	11.45	5.862			89.3
SL6A	CITY OF TEHACHAPI-CHEMTOOL	0.165	0.047	0.276	0.317	0.726	1.813	2.217	2.104	1.482	0.917			10.1
SL06B	CITY OF TEHACHAPI-HENWAY					0.056	0.204	0.642	0.538	0.143	0.108			1.69
PP05T	Not in Use													
	M & I TOTAL	3.02	1.75	4.81	5.19	22.5	57.7	67.1	55.4	55.5	34.6	6.66	4.33	319

Tehachapi-Cummings County Water District
 Project 3267.001.01

Appendix G: Tehachapi Imported Water 2003

TEHACHAPI BASIN - AG

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
CD03	32S/33E-29	TIESKOETTER, RICHARD					0.309	0.609	0.848	2.299		0.068			4.13
CD05	32S/33E-29	HENSLEY, KENNETH													
CD06	32S/33E-29	KOLESA, JOHN													
CD7B(2)	32S/33E-29	ROBISON, WILLIAM					0.026		0.008		Disc.				0.03
CPL01	12N/R14W-32	SHANKS, NANCY	0.018	0.001	0.001	0.000	0.001	0.028	0.026	0.030					0.11
CPL03	12N/R14W-32	WARD, CONNIE & JOHN	0.041	0.014	0.019	0.014	0.027	0.051	0.025	0.012				0.007	0.21
M09A	32S/33E-27	Chung, David (4/02)			0.293	3.529	0.060	1.615	0.355	0.300	0.523				6.68
M60	32S/33E-27	NUNES, JOHN				0.030		10.75	8.167	8.111	0.759	0.023			27.8
MM02	32S/33E-27	JOHNSON, BYRON					0.005	0.001			0.000	0.000			0.01
T2S	32S/32E-26	MURPHY, JAMES													
T03S	32S/32E-26	WELDON, HOWARD	0.003	0.003	0.004	0.001	0.001	0.002	0.003		0.002		0.001	0.007	0.03
T04AS(2)	32S/32E-25	DUNWOODY, KENT	0.003	0.001	0.000		0.028	0.034	0.078	0.013	0.015	0.011	0.000	0.019	0.20
T04AS(3)	32S/32E-25	WADDELL, BILL				0.000			0.011	0.008	0.010	0.007	0.000		0.04
T4AS(4)	32S/32E-25	BRYANT, PAUL			0.002	0.001	0.074	0.147	0.154	0.126	0.090	0.091		0.003	0.69
T4AS(5)	32S/32E-25	SPONSLE, BRIAN	0.031	0.019	0.010	0.011	0.350	0.358	0.506	0.306	0.394	0.161	0.088		2.23
T04BN(1)	32S/32E-25	SWANSON, ROBERT												0.256	0.26
T04BN(2)	32S/32E-25	REYNOLDS, BART													
T04CN1	32S/32E-25	ADDISON, LINDA	0.013	0.007	0.007	0.007	0.038	0.212	0.181	0.148	0.143	0.101	0.005	0.005	0.86
T04CN2	32S/32E-25	SAMPSON, TOM	0.005	0.002	0.004	0.005	0.063	0.171	0.159	0.119	0.073	0.016	0.022	0.004	0.64
T04CN3	32S/32E-25	BROWN, LYNETTE (5/21/03)				0.008		0.089	0.112	0.052	0.065	0.067	0.000		0.39
T04N(2)	32S/32E-25	PARSONS, ROBERT	0.090	0.076	0.112	0.114	0.225	0.318	0.361	0.357	0.245	0.318	0.068	0.155	2.44
HM #17		Crandall, Phillip (Was #12-Broken)	0.005	0.002	0.003	0.003	0.007	0.013	0.013	0.009	0.012	0.383	0.003	0.002	0.46
T05N	32S/32E-25	PASCHKE, JON													
T06A(1)	32S/33E-30	REDDIG, DARREL	0.001		0.009	0.005	0.134	1.065	1.159	0.442	0.531	0.311	0.002	0.011	3.67
T06AN	32S/33E-30	REDDIG, KARL (4/00)	0.039	0.003	0.018	0.012	0.155	0.307	0.293	0.240	0.180	0.149	0.025	0.039	1.46
T06AN(1)	32S/33E-30	Curtin, Tom		0.003	0.002	0.001	0.017	0.096	0.154	0.174	0.058	0.059	0.010	0.023	0.60
T06AN(2)	32S/33E-30	COOPERBERG, BRUCE (5/22/03)					0.004	0.025	0.020	0.017	0.013	0.009	0.001		0.09
T06AN(4)	32S/33E-30	Moore, Carolyn (Formerly Bryce)				0.000						0.001		0.000	0.00
T06S(1)	32S/33E-30	STARBIRD, KIRK				0.000		0.130	0.361	0.112	0.090	0.080	0.011	0.001	0.78
T06S(2)	32S/33E-30	TODD, MALCOLM					0.077	0.124	0.162	0.138	0.142	0.084	0.000		0.73
T06S(4)	32S/33E-30	CARLEY, WADE (Jenshus)						0.016	0.013	0.003	0.003	0.003			0.04
T06S(5)	32S/33E-30	IRIART, JACK			0.060	0.083	0.107	0.341	0.388	0.332	0.321	0.159	0.074	0.001	1.87
T07S	32S/33E-30	SID WEISER (NIRS)				1.000	5.000	7.000	7.000	6.311	6.238	0.888	0.368		33.8
T07S (2)	32S/33E-30	WILKINSON, DAN	0.008	0.004	0.008	0.011	0.129	1.267	0.749	0.385	0.065	0.001	0.001	0.001	2.63
T08S	32S/33E-30	JONES, HARRIS					0.195	0.128	0.152	0.141	0.123	0.052	0.002	0.001	0.80
T09AS	32S/33E-29	JOHNSON, CALVIN & BEV	0.002		0.015	0.232	0.025	0.092	0.127	0.065	0.051	0.056	0.027	0.015	0.71
T09AS-AV	32S/33E-29	NOT IN USE	Not in Use-----												
T09S	32S/33E-29	FREITAG, ESTHER					0.005	0.856	1.576	0.341	0.381	0.134	0.000	0.082	3.38
T10-1	32S/33E-29	NOT IN USE	Not in Use-----												
T10-2	32S/33E-29	NOT IN USE	Not in Use-----												
T12S	32S/33E-28	SUMMIT LIME CO (ORCHARD)					0.067	0.014	5.619	13.68		0.022			19.4
T13N	32S/33E-28	DISCONNECTED (Formerly Grimmway)	Disconnected-----												
T13N2	32S/33E-28	SCHULTZ ENTERPRISES													
T13S	32S/33E-28	DISCONNECTED (Formerly Grimmway)	Disconnected-----												
T14AN(2)	32S/33E-33	CHUNG, JIN		0.099	0.800	4.058	6.303	10.61	7.338	7.971	5.065	0.860			43.1
T15A(1)	32S/33E-27	GRIMMWAY FARMS					34.58	56.11	67.89	51.53	18.73	2.653	4.109		236
T15A(2)	32S/33E-27	GRIMMWAY FARMS						0.001		13.22	53.91				67.1
T15AS (1)	32S/33E-26	Not in Use	Disconnected 1/24/01 per Julie-----												
T15AS (2)	32S/33E-26	Not in Use	Disconnected 2/27/01-----												
SL02A	32S/33E-22	NIXON, MIKE	0.013	0.018	0.016	0.020	0.024		0.050	0.027	0.026	0.026		0.060	0.28
SLA02W	32S/33E-27	KERN RIDGE GROWERS	Disconnected 2/27/01-----												
SL11	32S/33E-22	Not in Use	NOT IN USE-----												
SLA01W	32S/33E-27	CARAKER DENNIS & TONI					2.696	1.753	4.179			1.499	0.188		10.32
SLA03E	32S/33E-27	HA, DAVID					1.040	0.051	0.590	0.706	0.602				2.99
SLA03W	32S/33E-27	KERN RIDGE GROWERS/WILLIAMSON)													
T14AS	32S/33E-27	CHUNG, JIN - 3/10 (Ardeshiri, Mike, Owner)					0.048	0.300	0.969	1.287	0.955	0.360	0.775	0.089	4.78
T14L01	32S/33E-34	NOT IN USE	Not in Use-----												
T14L02	32S/33E-34	NOT IN USE	Not in Use-----												
T14S(1)	32S/33E-27	JOE, G.I. HYUN					0.278	0.482	0.562	0.486	0.436	0.327	0.274		2.85
T14S(2)	32S/33E-27	CHUNG, DAVID			1.182	9.598	4.175	29.001	26.210	30.111	4.155	1.319			106
T14S(L1)	32S/33E-34	NOT IN USE	Not in Use-----												
T14S(L2)	32S/33E-34	Not in Use (was Kim's Orchard)	Not in Use-----												
T14S(L3)	32S/33E-34	DISCONNECTED(Formerly Ramay)	Not in Use-----												
T14S(L4)	32S/33E-34	NOT IN USE	Not in Use-----												
T14S(L5)	32S/33E-34	LIM, WON S					1.317	4.862	7.136	6.888	10.186	8.215			38.6
T14S(L5A)	32S/33E-34	LIM, WON S				0.416									0.42
T15(4)	32S/33E-27	CHO, BYUNG IL		0.072	0.591		0.277			2.209					3.15
T15N (2) S	32S/33E-27	CHUNG, JOHNNA HWA		0.009	0.166	4.242	10.038	11.012	5.648	9.480	0.719	0.031			41.3
T15N (3) N	32S/33E-27	CHO, BYUNG IL			0.197	2.210	4.161	7.493	3.268	7.476	2.708	1.058			28.6
T15N (4)	32S/33E-27	CHUNG, JOHNNA HWA		0.000				0.730	0.335	0.690	0.006				1.76
T17N	32S/33E-26	KERN RIDGE GROWERS/VLY DEV.					4.920	86.943	46.389	27.184	4.555	4.723			175
T17S	32S/33E-26	KERNRIDGE (5/00)						17.521	53.110	52.144	34.142	8.489			165
T17S1	32S/33E-26	Lim, Won (David Hugie Property)													
T18N1	32S/33E-26	DISCONNECTED(Formerly Patterson)	Not in Use-----												
T18N2	32S/33E-26	Nanez, Jose (April 2002)													
T20N(L1)	32S/33E-26	CARILLO, JOSE (New-5/01)	0.003	0.006	0.000	0.035	0.017	0.019	0.030	0.003			0.048	0.001	0.15
T20S(1)	32S/33E-26	SMITH, PAUL							0.113	0.085	0.249	0.003	0.079		0.53
T20S(3)	32S/33E-26	FARLEY, LEO		0.028	0.024		0.011	0.000	0.063	0.013	Disc.				0.14
T20S(4)	32S/33E-26	MAIURI, JOHN					0.060	0.271	0.418	0.312	0.051	0.033	0.038		1.18
T21N	32S/33E-25	KERNRIDGE GROWERS					127.40	77.942	160.41	40.007	97.270	0.003			503
T21S	32S/33E-25	KERNRIDGE (5/00)													
		AG TOTAL	0.27	0.18	1.98	19.6	154	301	412	279	256	114	6.39	5.17	1549

Tehachapi-Cummings County Water District
 Project 3267.001.01

Appendix G: Tehachapi Imported Water 2002

Tehachapi Imported Water - M & I

TURN OUT/LOC		NAME	JAN Ac Ft	FEB Ac Ft	MAR Ac Ft	APRIL Ac Ft	MAY Ac Ft	JUNE Ac Ft	JULY Ac Ft	AUG Ac Ft	SEPT Ac Ft	OCT Ac Ft	NOV Ac Ft	DEC Ac Ft	TOTAL Ac Ft
DS 01	32S/33E-21J	TEHACHAPI UNIFIED SCHOOL DISTRICT	0.049			0.000	0.020	0.121	31.03	25.89	18.02	13.43	4.362	0.029	93.0
DS 02		TEHACHAPI UNIFIED SCHOOL DISTRICT	0.106	0.237	0.363	1.098	1.417	2.130	3.056	1.883	0.567	1.172	0.601	0.272	12.9
DS 03		TEHACHAPI CUMMINGS CNTY WTR DIST													
T13A1		TEHACHAPI VALLEY REC. & PARKS				0.144	0.111	0.372	1.967	0.419	0.354	0.426			3.79
HM#01 T8S(H)		SEE T08S (H)													
HM#02		MOUNTAIN MEADOWS					0.034	0.061	0.319	2.383	0.003				2.80
HM#03		HERLING CONST						0.074	0.106	0.073		1.434	0.712	0.375	2.77
HM #4		Blackstone Asphalt (9/02)				0.008	0.007		0.022	0.052	0.062	0.127			0.28
HM#05		Boetsch Well Drilling								0.056	0.019	0.004			0.08
HM#06		Broken													
HM#07		Eaton, Jim			0.021	0.039	0.172	0.192	0.195	0.241	0.131	0.089			1.08
HM#08		GRANITE CONSTRUCTION (.4/00)													
HM#09		HONEYCUTT EXCAVATION									0.001				0.00
HM#10															
HM#11		Oak Creek Energy						0.069	0.039	0.061	0.028				0.20
HM#12		Broken					0.000								0.00
HM#13		Trudell Hearn	0.008	0.004		0.018	0.034	0.002	0.044	0.036			0.018		0.16
HM #14															
HM #15															
HM#16		Herling Const.		0.034	0.023						0.497				0.55
SL1	32S/33E-22H	TEH.PUBLIC CEMETARY	0.659	0.008	0.008	2.100	2.844	4.220	4.351	5.524	3.092	1.741	0.004	0.006	24.6
SL2	32S/33E-22H	CAL LOADER	Not In Use									0.528	0.185		0.71
SL7A		WARD, RALPH & BESSIE		0.034	0.261	0.250	0.226	0.215	0.184	0.140	0.168	0.033	0.002		1.51
STBR TR#1		RENEWABLE MANAGEMENT(Fluidyne)													0.33
STBR TR#2		Not in Use											Disc		
STBR TR#3		Not in Use													
SR01		NOT IN USE													
TO#1(Truck Fill)		REVELLE, WILLIAM	0.004		0.006	0.022	0.037	0.034	0.027	0.038	0.029	0.039	0.002		0.24
TO#2(Truck Fill)		OLD WEST RANCH ASSOC													
TO#3(Truck Fill)		LEE, WILLIAM			0.002	0.009	0.009	0.010	0.009	0.006	0.002				0.05
TO#4(Truck Fill)		MT. MEADOWS				0.058	0.690	0.203	1.157	0.232	0.105		0.004		2.45
T05(AN)	32S/32E-25	GOLDEN HILLS CSD													
T08S (H)	32S/33E-29	CALEX ENGINEERING CO.													
T14S L6A	32S/33E-34	FINE GRADE EQUIPMENT							0.018	2.365					2.38
T20S(2)	32S/33E-26	CAL PORTLAND CEMENT							2.854	1.689	1.491	1.763	1.840	2.033	11.7
BENZ-V E		OVERTURF, CHRIS (Bike Track 7/01)		0.002		0.001	0.032	0.010	0.006	0.000					0.05
BENZ-V MIDD		BENZ VISCO TREES				0.018	0.054	0.135	0.112	0.182	0.117	0.048			0.67
BENZ-V W		BENZ VISCO WEST													
P5N2		PAUL BENZ				9.566	14.37	18.61	18.57	17.54	9.192	5.533	0.803		94.2
SL06A		CITY OF TEHACHAPI-CHEMTOOL	0.001	0.000	0.002	0.364	1.267	1.420	1.638	1.657	1.694	1.185	0.187	0.157	9.57
SL06B		CITY OF TEHACHAPI-HENWAY	Not In Use								0.582	0.007	0.001		0.59
PP05T		JAMES LEE LOGGING (10/01)	Meter Removed												
		M & I TOTAL	0.83	0.28	0.46	13.7	21.3	27.9	65.7	60.5	36.1	28.0	8.77	2.88	267

Appendix G: Tehachapi Imported Water 2002

TEHACHAPI BASIN - AG

TURN OUT/LOC		NAME	JAN Ac Ft	FEB Ac Ft	MAR Ac Ft	APRIL Ac Ft	MAY Ac Ft	JUNE Ac Ft	JULY Ac Ft	AUG Ac Ft	SEPT Ac Ft	OCT Ac Ft	NOV Ac Ft	DEC Ac Ft	TOTAL Ac Ft
CD03	32S/33E-29	TIESKOETTER, RICHARD				0.039	0.571	0.919	0.955	0.916	0.057	0.084	0.006		3.55
CD05	32S/33E-29	HENSLER, KENNETH													
CD06	32S/33E-29	KOLESAR, JOHN													
CD7B(2)	32S/33E-29	ROBISON, WILLIAM				0.002	0.009	0.018	0.112	0.150	0.130	0.015			0.44
CPL01	12N/R14W-32	SHANKS, NANCY	0.001	0.000	0.000	0.001	0.005	0.007	0.035	0.011	0.002	0.001	0.001	0.001	0.07
CPL03	12N/R14W-32	WARD, CONNIE & JOHN	0.020	0.025	0.029	0.024	0.044	0.058	0.111	0.106	0.087	0.075	0.071	0.025	0.68
M09	32S/33E-27	CHUNG, DAVID (6/01) Formerly Lim, Wha				0.042						0.000			0.04
M09A	32S/33E-27	Chung, David (4/02)	Not in Use			0.048	0.095	1.977	2.767	0.001	0.468				5.36
MBO	32S/33E-27	NUNES, JOHN				4.343	5.539	6.631	8.414	9.814	1.280	6.381			42.4
MM02	32S/33E-27	JOHNSON, BYRON			0.002	0.009	0.001	0.008	0.012	0.006					0.04
T2S	32S/32E-26	MURPHY, JAMES										0.003			0.00
T03S	32S/32E-26	WELDON, HOWARD	0.002	0.001	0.003	0.106		0.003	0.008	0.004	0.002	0.001	0.019	0.004	0.15
T04AS(2)	32S/32E-25	DUNWOODY, KENT				0.003	0.007	0.031	0.054	0.039	0.083	0.010	0.000		0.23
T04AS(3)	32S/32E-25	WADDELL, BILL					0.037	0.011	0.006	0.018	0.008	0.003			0.08
T4AS(4)	32S/32E-25	BRYANT, PAUL				0.041	0.122	0.106	0.173	0.154	0.102	0.080	0.014		0.79
T4AS(5)	32S/32E-25	SPONSER, BRIAN				0.191	0.204	0.438	0.900	0.503	0.266	0.210	0.145	0.133	2.99
T04BN(1)	32S/32E-25	SWANSON, ROBERT					0.002								0.00
T04BN(2)	32S/32E-25	REYNOLDS, BART													
T04CN1	32S/32E-25	ADDISON, LINDA	0.024	0.026	0.022	0.045	0.245	0.114	0.126	0.273	1.068	0.131	0.045	0.007	2.13
T04CN2	32S/32E-25	SAMPSON, TOM	0.003	0.004	0.005	0.042	0.115	0.125	0.204	0.097	0.041	0.019	0.004	0.004	0.66
T04CN3	32S/32E-25	REISE, GERALD	0.000				0.113	0.126	0.127	0.119	1.089	0.046			1.62
T04N(2)	32S/32E-25	PARSONS, ROBERT	0.024	0.028	0.011	0.084	0.228	0.241	0.262	0.236	0.226	0.189	0.096	0.091	1.71
HM #17	*	Crandall, Phillip (Was #12-Broken)	0.002	0.004	0.005	0.008	0.009	0.004	0.011	0.013	0.009	0.007	0.003	0.001	0.08
HM #4	*					0.008									0.01
T05N	32S/32E-25	PASCHKE, JON				0.168	0.435	0.145	0.020	0.037	0.002	0.002	0.001		0.81
T06A(1)	32S/33E-30	REDDIG, DARREL	0.212	0.014	0.161	0.235	1.018	1.158	1.140	0.986	0.826	0.726	0.020		6.49
T06AN	32S/33E-30	REDDIG, KARL (4/00)	0.006	0.028	0.069	0.119	0.201	0.216	0.292	0.256	0.120	0.123	0.055	0.041	1.53
T06AN(1)	32S/33E-30	WEBB, JUANITA	0.025	0.018	0.037	0.059	0.045	0.059	0.071	0.042	0.061	0.047	0.021	0.006	0.49
T06AN(2)	32S/33E-30	POWELL, DAMON		0.023	0.001	0.001	0.002	0.020	0.016	0.031	0.020	0.009	0.001		0.12
T06AN(4)	32S/33E-30	DISCONNECTED (Formerly Bryce)	Disc. 2/1/99												
T06S(1)	32S/33E-30	STARBIRD, KIRK					0.019	0.066	0.131	0.284	0.725	0.079	0.003		1.31
T06S(2)	32S/33E-30	TODD, MALCOLM				0.039	0.080	0.108	0.194	0.182	0.159	0.119	0.002		0.88
T06S(4)	32S/33E-30	CARLEY, WADE (Jenshus)						0.003	0.021	0.082	0.156	0.073	0.020		0.35
T06S(5)	32S/33E-30	IRIART, JACK				0.097	0.278	0.350	0.458	0.452	0.245	0.165	0.034		2.08
T07S	32S/33E-30	NOT IN USE(Formerly NIRS/Kernridge)	Not in Use												
T07S (2)	32S/33E-30	WILKINSON, DAN			0.001	0.078	0.270	0.834	1.150	0.912	0.533	0.151	0.064	0.022	4.01
T08S	32S/33E-30	JONES, HARRIS													
T09AS	32S/33E-29	JOHNSON, CALVIN & BEV	0.001	0.002	0.000	0.003	0.034	0.211	0.186	0.152	0.065	0.025	0.003	0.018	0.70
T09AS-AV	32S/33E-29	NOT IN USE	Not in Use												
T09S	32S/33E-29	FREITAG, ESTHER	0.058	0.016	0.340	0.006	0.344	0.404	1.306	1.205	0.422	0.106	0.015	0.001	4.22
T10-1	32S/33E-29	NOT IN USE	Not in Use												
T10-2	32S/33E-29	NOT IN USE	Not in Use												
T12N	32S/33E-28	BEIRNE, WILLIAM												0.195	0.20
T12S	32S/33E-28	SUMMIT LIME CO (ORCHARD)						7.003	5.451	0.175	5.000	0.005			17.6
T13N	32S/33E-28	DISCONNECTED (Formerly Grimmway)				Disconnected									
T13N2	32S/33E-28	SCHULTZ ENTERPRISES													
T13S	32S/33E-28	DISCONNECTED (Formerly Grimmway)				Disconnected									
T14AN(2)	32S/33E-33	CHUNG, JIN				6.557	7.110	7.025	9.444	7.924	6.742	2.287	0.251		47.3
T15AS (1)	32S/33E-27	Diamond Farming	Disconnected 1/24/01 per Julie												
T15AS (2)	32S/33E-27	KERNRIDGE (5/00)	Disconnected 2/27/01												
SL02A	32S/33E-22	NIXON, MIKE	0.009	0.007	0.009	0.010	0.014	0.009	0.025	0.030	0.040	0.018	0.008	0.006	0.19
SLA02W	32S/33E-27	KERN RIDGE GROWERS	Disconnected 2/27/01												
SL11	32S/33E-22	DISCONNECTED(Formerly Krazy K)	NOT IN USE												
SLA01W	32S/33E-27	CARAKER, DENNIS & TONI				1.627	2.476		1.689	0.602	0.239	0.914			7.55
SLA03E	32S/33E-27	HA, DAVID				0.244	0.034		0.021	0.041			0.030		0.37
SLA03W	32S/33E-27	KERN RIDGE GROWERS(WILLIAMSON)	Disconnected 2/27/01												
SN01	32S/33E-34	SKYLARK NORTH			0.012			0.009							0.02
T14AS	32S/33E-27	CHUNG, JIN - 3/10 (Ardeshiri, Mike, Owner)						0.478	1.095	0.775	1.078	0.293	2.938		6.66
T14L01	32S/33E-34	NOT IN USE	Not in Use												
T14L02	32S/33E-34	NOT IN USE	Not in Use												
T14S(1)	32S/33E-34	JOE, G.I. HYUN					0.818	0.307	0.393	1.526	0.325	0.404			3.77
T14S(2)	32S/33E-34	CHUNG, DAVID		0.222	8.060	6.197	16.33	26.47	20.90	21.75			4.476		104
T14S(L1)	32S/33E-34	NOT IN USE	Not in Use												
T14S(L2)	32S/33E-34	KIM, HI DAN-KIM'S ORCHARD													
T14S(L3)	32S/33E-34	DISCONNECTED(Formerly Ramay)	Not in Use												
T14S(L4)	32S/33E-34	NOT IN USE	Not in Use												
T14S(L5)	32S/33E-34	LIM, WON S				0.109	2.204	3.534	5.012	4.574	3.559	0.979			20.0
T14S(L5A)	32S/33E-34	LIM, WON S				0.972									0.97
T15(4)	32S/33E-27	CHO, BYUNG IL		0.375	1.957						0.621	0.506			3.46
T15N (2) S	32S/33E-27	CHUNG, JOHNNA HWA		0.004	0.035	1.773	6.075	7.042	7.164	3.863					26.0
T15N (3) N	32S/33E-27	CHO, BYUNG IL		0.055	3.844	6.267	5.383	6.541	6.838	3.845	2.010	0.180	0.000		35.0
T15N (4)	32S/33E-27	CHUNG, JOHNNA HWA		0.000	0.003										0.00
T17N	32S/33E-26	KERN RIDGE GROWERS/VLY DEV.				90.38	115.97	99.87	123.07	57.15	13.41				500
T17S	32S/33E-26	KERNRIDGE (5/00)				5.620	40.29	23.91	35.30	14.24	9.191	0.678			129
T18N1	32S/33E-26	DISCONNECTED(Formerly Patterson)	Not in Use												
T18N2	32S/33E-26	Nanez, Jose (April 2002)	Disconnected 1/1				0.135	0.463	0.184	0.027	0.125	0.000			0.93
T20N(L1)	32S/33E-26	CARILLO, JOSE (New-5/01)		0.091	0.006	0.024	0.211	0.037	0.071	0.268	0.028	0.004			0.74
T20S(1)	32S/33E-26	SMITH, PAUL				0.058	0.185	0.215	0.234	0.247	0.171	0.129	0.024	0.001	1.26
T20S(3)	32S/33E-26	FARLEY, ELLIS	0.011	0.021		0.022	0.029	0.063	0.114	0.083	0.063	0.083	0.020	0.014	0.52
T20S(4)	32S/33E-26	MAIURI, JOHN			0.002	0.012	0.175	0.140	0.188	0.236	0.319	0.142	0.022	0.011	1.25
T21N	32S/33E-25	SA CHUL FARMS/VEGETABLE EXCH.													
T21S	32S/33E-25	KERNRIDGE (5/00)	Disconnected 2/27/01 Per Vaughn												
AG TOTAL			0.40	0.31	1.37	29.4	134	218	207	227	127	39.3	9.27	0.58	993

Tehachapi-Cummings County Water District
 Project 3267.001.01

Appendix G: Tehachapi Imported Water 2001

Tehachapi Imported Water - M & I

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL	
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	
DS 01	32S/33E-21J	TEHACHAPI UNIFIED SCHOOL DISTRICT	METER INSTALLED SEPTEMBER 2000-----								0.023	0.075	0.079	0.034	0.044	0.26
DS 02		TEHACHAPI UNIFIED SCHOOL DISTRICT	0.793		0.349	0.155	0.250		0.541	0.264	2.290	3.121	1.296	0.113	9.17	
DS 03		TEHACHAPI CUMMINGS CNTY WTR DIST							0.362	0.114		0.000			0.48	
T13A1	32S/33E-28	TEHACHAPI VALLEY REC. & PARS										0.000	0.031		0.03	
HM#01 T8S(H)		SEE T08S(H)														
HM#02		MOUNTAIN MEADOWS					0.161			0.016					0.18	
HM#03		Boetsch					0.254	0.101	0.294	0.058			0.030		0.74	
HM#04		CUMMINGS, KENDRA	0.000	0.004	0.009	0.005	0.026	0.033	0.006						0.08	
HM#05		HONEYCUTT EXCAVATION (10/01 was Leo T				0.055	0.073						0.077		0.21	
HM#06		NOT IN USE														
HM#07		Eaton, Jim			0.006		0.098	0.447	0.242	0.255	0.249	0.148	0.011		1.46	
HM#08		GRANITE CONSTRUCTION (4/00)											Disc.			
HM#09		Broken					Meter Broken-----									
HM#10		NOT IN USE														
HM#11		Broken														
HM#12		CRANDALL, PHILLIP (5/99)				0.001	0.000								0.00	
HM#13		TRUDELL DRILLING	0.004	0.015				0.009	0.012	0.026			0.004	0.019	0.09	
HM #14		NOT IN USE														
HM #15		NOT IN USE														
HM#16		NOT IN USE														
HM #17		Crandall, Phillip (Was #12-Broken)				0.010	0.003		0.041	0.076		0.004	0.002	0.000	0.14	
SL1	32S/33E-22H	TEH.PUBLIC CEMETARY	0.115	0.010	0.310	0.864	3.372	4.272	3.725	3.619	3.051	2.942	0.001	0.007	22.3	
SL2	32S/33E-22H	NOT IN USE	Not In Use-----													
SL7A		WARD, RALPH & BESSIE	0.022		0.014		0.174	0.230	0.203	0.198	0.298	0.273	0.050	0.023	1.46	
STBR TR#1		RENEWABLE MANAGEMENT(Fluidyne)									0.050	0.264	0.023		0.34	
STBR TR#2		Not in Use											Disc.			
STBR TR#3		Not in Use								Disconnected 6/30/00-----						
SR01		NOT IN USE	NOT IN USE-----													
TF01	32S/32E-26	REVELLE, WILLIAM					0.006	0.025	0.046	0.091	0.004				0.17	
TF02	32S/32E-26	OLD WEST RANCH ASSOC	0.019		0.003										0.02	
TF03	32S/32E-26	LEE, WILLIAM				0.002	0.006	0.005	0.004	0.003	0.009	0.004	0.003		0.03	
TF04	32S/32E-25	MT. MEADOWS	0.007	0.003	0.003		0.490	0.550	0.180	1.499	2.038	0.054			4.82	
T05(AN)	32S/32E-25	GOLDEN HILLS CSD														
T08S (H)	32S/33E-29	CALEX ENGINEERING CO.									0.007				0.01	
T20S(2)	32S/33E-26	CAL PORTLAND CEMENT														
BENZ-V E		BENZ-VISCO BIKE TRACK			0.002	0.000	0.009	0.009							0.02	
BENZ-V E		OVERTURF, CHRIS (Bike Track 7/01)							0.005	0.017	0.007	0.008	0.001	0.002	0.04	
BENZ-V MIDD		BENZ VISCO TREES						0.000	0.219	0.061	0.039	0.092	0.001		0.41	
BENZ-V W		BENZ VISCO WEST														
P5N2		PAUL BENZ				0.247	7.923	17.9	14.8	13.2	9.213	5.931	0.671		69.9	
SL06A		CITY OF TEHACHAPI-CHEMTOOL	0.094	0.054	0.082	0.338	1.174	1.331	1.993	2.916	1.256	1.120	0.179		10.5	
SL06B		CITY OF TEHACHAPI-HENWAY	Not In Use-----													
PP05T		JAMES LEE LOGGING (10/01)	Meter Removed-----											0.376	0.125	0.50
		M & I TOTAL	1.05	0.09	0.78	1.68	13.9	25.1	22.7	22.3	18.7	14.4	2.54	0.19	123	

Tehachapi-Cummings County Water District
 Project 3267.001.01

Appendix G: Tehachapi Imported Water 2001

TEHACHAPI BASIN - AG

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
CD03	32S/33E-29	TIESKOETTER, RICHARD				0.003	0.312	0.988	0.808	0.905	0.307	0.106			3.43
CD05	32S/33E-29	HENSLER, KENNETH													
CD06	32S/33E-29	KOLESAR, JOHN													
CD7B(2)	32S/33E-29	ROBISON, WILLIAM		0.010			0.037	0.108	0.057	0.094	0.025	0.006			0.34
CPL01	12N/R14W-32	SHANKS, NANCY	0.001	0.002	0.003	0.025	0.013	0.020	0.006	0.007	0.001	0.002	0.003	0.001	0.08
CPL03	12N/R14W-32	WARD, CONNIE & JOHN	0.013	0.016	0.021	0.015	0.025	0.045	0.040	0.039	0.061	0.031	0.020	0.020	0.35
M09	32S/33E-27	CHUNG, DAVID (6/01) Formerly Lim, Wha			0.001		5.714	9.723	4.536	7.571	5.068	2.613			35.2
MBO	32S/33E-27	NUNES, JOHN					2.122	6.618	7.211	9.372	8.292	1.517			35.1
MM02	32S/33E-27	JOHNSON, BYRON				0.000	0.002	0.002	0.014	0.003	0.001	0.002			0.02
T03S	32S/32E-26	WELDON, HOWARD	0.005	0.018	0.007	0.059	0.007	0.030	0.038	0.150	0.015	0.009	0.005	0.003	0.34
T04AS(2)	32S/32E-25	DUNWOODY, KENT			0.002	0.010	0.079	0.061	0.041	0.084	0.049	0.011	0.003		0.34
T04AS(3)	32S/32E-25	WADDELL, BILL		0.002					0.079	0.018	0.040	0.018			0.16
T4AS(4)	32S/32E-25	BRYANT, PAUL	0.006		0.044	0.012	0.087	0.092	0.107	0.100	0.087	0.079	0.023	0.023	0.66
T4AS (5)	32S/32E-25	SPONSLER, BRIAN	0.001				0.351	1.828	1.402	0.379	0.436	0.188	0.032	0.009	4.62
T04BN(1)	32S/32E-25	SWANSON, ROBERT									0.014			0.000	0.01
T04BN(2)	32S/32E-25	FARIA, RICHARD													
T04CN1	32S/32E-25	ADDISON, LINDA			0.003	0.075		0.035	0.112	0.112	0.082	0.068	0.027	0.005	0.52
T04CN2	32S/32E-25	SAMPSON, TOM				0.013	0.071	0.068	0.098	0.088	0.055	0.009	0.015	0.003	0.42
T04CN3	32S/32E-25	REESE, GERALD							0.001	0.013	0.213	0.038	0.000	0.041	0.31
T04N(2)	32S/32E-25	PARSONS, ROBERT	0.021	0.018	0.022	0.022	0.203	0.355	0.347	0.341	0.266	0.147	0.093	0.022	1.86
T05N	32S/32E-25	PASCHKE, JON								1.434	0.217	0.001			1.65
T06A(1)	32S/33E-30	REDDIG, DARREL	0.008	0.003	0.047	0.062	0.744	0.765	0.568	0.763	1.122	0.292	0.039	0.000	4.41
T06AN	32S/33E-30	REDDIG, KARL (4/00)	0.003	0.017	0.041	0.012	0.184	0.321	6.029			0.076	0.000	0.000	6.67
T06AN(1)	32S/33E-30	WEBB, JUANITA	0.006	0.005	0.018	0.024	0.081	0.077	0.055	0.036	0.057	0.043	0.031	0.021	0.45
T06AN (2)	32S/33E-30	POWELL, DAMON			0.026		0.000	0.001	0.005	0.003	0.004	0.002	0.009		0.05
T06AN(4)	32S/33E-30	DISCONNECTED (Formerly Bryce)	Disc. 2/1/99-----												
T06S(1)	32S/33E-30	STARBIRD, KIRK					0.031	0.211	0.167	0.205	0.180	0.150			0.94
T06S(2)	32S/33E-30	TODD, MALCOLM					0.112	0.138	0.127	0.145	0.127	0.047			0.70
T06S(4)	32S/33E-30	JENSHUS, LEN -Started in October 2000	0.002		0.006	0.010	0.020	0.025	0.027	0.030	0.020	0.008			0.15
T06S(5)	32S/33E-30	IRIART, JACK	0.001	0.001	0.019	0.048	0.242	0.242	0.381	0.384	0.410	0.160	0.021	0.000	1.91
T07S	32S/33E-30	NOT IN USE(Formerly NIRS/Kernridge)	Not in Use-----												
T07S (2)	32S/33E-30	WILKINSON, DAN			0.012	0.026	0.344	1.076	0.961	0.981	0.618	0.178	0.031		4.23
T08S	32S/33E-30	JONES, HARRIS													
T09AS	32S/33E-29	JOHNSON, CALVIN & BEV	0.013	0.000	0.000	0.001	0.077	0.255	0.208	0.245	0.156	0.042	0.024	0.005	1.03
T09AS-AV	32S/33E-29	NOT IN USE	Not in Use-----												
T09S	32S/33E-29	FREITAG, ESTHER	0.001	0.058	0.000			0.727	1.246	1.183	0.373	0.291	0.002		3.88
T10-1	32S/33E-29	NOT IN USE	Not in Use-----												
T10-2	32S/33E-29	NOT IN USE	Not in Use-----												
T12N	32S/33E-28	NOT IN USE(Formerly KernRidge)	Not in Use-----												
T12S	32S/33E-28	SUMMIT LIME CO (ORCHARD)	0.002				0.002	1.734	8.691	0.039	0.087	0.014	0.162		10.7
T13N	32S/33E-28	DISCONNECTED (Formerly Grimmway)	Disconnected-----												
T13N2	32S/33E-28	SCHULTZ ENTERPRISES	Disconnected-----												
T13S	32S/33E-28	DISCONNECTED (Formerly Grimmway)	Disconnected-----												
T14AN(2)	32S/33E-33	CHUNG, JIN		0.120	4.392	4.765	8.138	7.084	7.576	5.611	4.656				42.3
T15AS (1)	32S/33E-27	Diamond Farming	Disconnected 1/24/01 per Julie-----												
T15AS (2)	32S/33E-27	KERNRIDGE (5/00)	Disconnected 2/27/01-----												
SL02A	32S/33E-22	NIXON, MIKE	0.007	0.007		0.007	0.012	0.008	0.007	0.008	0.007	0.011	0.008	0.006	0.09
SLA02W	32S/33E-27	KERN RIDGE GROWERS	Disconnected 2/27/01-----												
SL11	32S/33E-22	DISCONNECTED(Formerly Krazy K)	NOT IN USE-----												
SLA01W	32S/33E-27	CARAKER, DENNIS & TONI	0.485			2.007	0.485	0.952	1.862	0.798	1.748				8.34
SLA03E	32S/33E-27	HA, DAVID				0.004	1.724	2.919	2.586	3.452					10.7
SLA03W	32S/33E-27	KERN RIDGE GROWERS(WILLIAMSON)	Disconnected 2/27/01-----												
SN01	32S/33E-34	SKYLARK NORTH							0.007						0.01
T14AS	32S/33E-27-34	CHUNG, JIN - 3/10 (Ardeshiri, Mike, Owner)						1.527	1.374	2.438	1.723	0.934			8.00
T14L01	32S/33E-34	NOT IN USE	Not in Use-----												
T14L02	32S/33E-34	NOT IN USE	Not in Use-----												
T14S(1)	32S/33E-34	JOE, G.I. HYUN		0.030	0.269	0.407	0.849	0.483	0.419	0.254	0.403				3.11
T14S(2)	32S/33E-34	CHUNG, DAVID		0.284	8.321	13.6	28.6	37.3	34.6	24.0	11.9				159
T14S(L1)	32S/33E-34	NOT IN USE	Not in Use-----												
T14S(L2)	32S/33E-34	KIM HI DAN-KIM'S ORCHARD	Not in Use-----												
T14S(L3)	32S/33E-34	DISCONNECTED(Formerly Ramay)	Not in Use-----												
T14S(L4)	32S/33E-34	NOT IN USE	Not in Use-----												
T14S(L5)	32S/33E-34	LIM, WON S				0.130	2.229	4.821	5.799	9.074	7.221	4.355			33.6
T14S(L5A)	32S/33E-34	LIM, WON S				0.893	0.114	0.173							1.18
T15(4)	32S/33E-27	CHO, BYUNG IL				2.796	0.343								3.34
T15N (2) S	32S/33E-27	CHUNG, JOHNNA HWA		0.198	0.054	5.848	9.263		10.4	13.3	8.444	4.656			52.0
T15N (3) N	32S/33E-27	CHO, BYUNG IL				0.059			4.245	8.059	5.846	3.082			21.3
T15N (4)	32S/33E-27	CHUNG, JOHNNA HWA	0.009	0.175	2.204	0.001									2.39
T17N	32S/33E-26	KERN RIDGE GROWERS/VLY DEV.		5.078			46.2	56.5	38.6	66.3	42.0	0.053			255
T17S	32S/33E-26	KERNRIDGE (5/00)	Not in Use-----												
T18N1	32S/33E-26	DISCONNECTED(Formerly Patterson)	Not in Use-----												
T18N2	32S/33E-26	BAKHTIAR, SHAHEEN	Disconnected 1/12/01 - Non Payment - Paid in full 2/1/01 Awaiting deposit and re-connect fee-----												
T20N(1)	32S/33E-26	CARILLO, JOSE (New-5/01)				0.022	0.045	0.046	0.077	0.080	0.019	0.000	0.000		0.29
T20S(1)	32S/33E-26	SMITH, PAUL				0.097	0.277	0.259	0.227	0.161	0.048				1.07
T20S(3)	32S/33E-26	FARLEY, ELLIS				0.075	0.085		0.102	0.085	0.				

Tehachapi-Cummings County Water District
 Project 3267.001.01

Appendix G: Tehachapi Imported Water 2000

Tehachapi Imported Water - M & I

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
DS 01	32S/33E-21J	TEHACHAPI UNIFIED SCHOOL DISTRICT										69.78			69.8
DS 02		TEHACHAPI UNIFIED SCHOOL DISTRICT										0.518	2.715	4.230	7.46
DS 03		TEHACHAPI CUMMINGS CNTY WTR DIST													
T13A1	32S/33E-28	TEHACHAPI VALLEY REC. & PARS													
HM#01 T8S(H)		SEE T08S (H)													
HM#02		MOUNTAIN MEADOWS													
HM#03		Boetsch													
HM#04		CUMMINGS, KENDRA													
HM#05		HONEYCUTT EXCAVATION													
HM#06		JERRY HERLING CONST (7/00)					0.095		0.008	0.270				0.010	0.38
HM#07		A & F SHEEP CO.						0.084	0.095						0.18
HM#08		BOBBY MACK GRINDING						0.023	0.006						0.03
HM#09		EATON, JIM		0.022	0.006	0.012		0.102	1.578	0.115	0.079	0.171		0.074	2.16
HM#10		NOT IN USE													
HM#11		GRANITE CONSTRUCTION (4/00)				0.408	0.004								0.41
HM#12		CRANDALL, PHILLIP (5/99)					0.001		0.001	0.004	0.003	0.001	0.003		0.01
HM#13		TRUDELL DRILLING	0.021					0.004	0.045	0.011		0.009	0.012	0.037	0.14
HM #14		NOT IN USE													
HM #15		NOT IN USE													
HM#16		J FLECTCHER CREAMER				0.046	0.001		0.140						0.19
HM #17		CALIENTE CONSTRUCTION							0.069	0.250					0.32
SL1	32S/33E-22H	TEH.PUBLIC CEMETARY	0.007	0.018	0.147	2.633	2.973	4.721	4.349	4.048	2.611	0.861	0.012	0.205	22.6
SL2	32S/33E-22H	NOT IN USE													
SL7A		WARD, RALPH & BESSIE	0.010	0.011	0.035	0.149	0.215	0.253	0.233	0.226	0.257	0.161	0.042	0.004	1.60
STBR TR#1		RENEWABLE MANAGEMENT(Fluidyne)		0.542	0.001										0.54
STBR TR#2		PETE KIEWIT CONSTRUCTION			0.078	0.388									0.47
STBR TR#3		GRANITE CONSTRUCTION		0.036	1.281	0.793	0.190								2.30
SR01		NOT IN USE													
TF01	32S/32E-26	REVELLE, WILLIAM				0.004	0.046	0.007	0.004	0.004					0.07
TF02	32S/32E-26	OLD WEST RANCH ASSOC									0.419	0.097		0.008	0.52
TF03	32S/32E-26	GRANITE CONSTRUCTION					0.633	0.118	0.052		0.070				0.87
TF04	32S/32E-25	MT. MEADOWS	0.579		0.010	0.361	0.965	0.828	1.025	0.453	0.261	0.058			4.54
T05(AN)	32S/32E-25	GOLDEN HILLS CSD													
T08S (H)	32S/33E-29	CALEX ENGINEERING CO.									0.063				0.06
T20S(2)	32S/33E-26	CAL PORTLAND CEMENT	0.345	0.227											0.57
BENZ-V E		BENZ-VISCO BIKE TRACK	0.005		0.006	0.019	0.001	0.015	0.017	0.011	0.006	0.003	0.002	0.002	0.09
BENZ-V E		OVERTURF, CHRIS (Bike Track 7/01)													
BENZ-V MIDD		BENZ VISCO TREES				0.005	0.004	0.061	0.065	0.051	0.008				0.19
BENZ-V W		BENZ VISCO WEST													
PSN2		PAUL BENZ	0.184			1.152	7.016	14.49	17.41	14.79	13.42	2.285	0.346	0.314	71.4
SL06A		CITY OF TEHACHAPI-CHEMTOOL		0.025	0.512	0.921	1.352	1.854	2.357	1.770	1.700	0.914	0.267	0.494	12.2
SL06B		CITY OF TEHACHAPI-HENWAY													
PP05T		JAMES LEE LOGGING (10/01)													
		M & I TOTAL	1.15	0.86	2.09	6.89	13.5	22.6	27.5	22.0	18.9	74.9	3.40	5.38	199

Tehachapi-Cummings County Water District
 Project 3267.001.01

Appendix G: Tehachapi Imported Water 2000

TEHACHAPI BASIN - AG

TURN OUT/LOC		NAME	JAN Ac Ft	FEB Ac Ft	MAR Ac Ft	APRIL Ac Ft	MAY Ac Ft	JUNE Ac Ft	JULY Ac Ft	AUG Ac Ft	SEPT Ac Ft	OCT Ac Ft	NOV Ac Ft	DEC Ac Ft	TOTAL Ac Ft
CD03	32S/33E-29	TIESKOETTER, RICHARD				0.027	0.612	1.510	1.008	0.730	0.587	0.041			4.52
CD05	32S/33E-29	HENSLER, KENNETH									0.012				0.01
CD06	32S/33E-29	KOLESAR, JOHN													
CD7B(2)	32S/33E-29	ROBISON, WILLIAM						0.117	0.118	0.037	0.004				0.28
CPL01	12NR14W-32	SHANKS, NANCY	0.002	0.001	0.008	0.004	0.006	0.025	0.028	0.018	0.012	0.001	0.001	0.001	0.11
CPL03	12NR14W-32	WARD, CONNIE & JOHN						0.010	0.034	0.029	0.026	0.026	0.030	0.019	0.17
M09	32S/33E-27	LIM, WHA SIK				0.069	1.829	2.232	2.061	2.357	1.563	1.938			12.0
MBO	32S/33E-27	NUNES, JOHN				7.636	7.109	3.931		5.610	7.326				31.6
MM02	32S/33E-27	JOHNSON, BYRON				0.024	0.022	0.026	0.026	0.001					0.10
T03S	32S/32E-26	WELDON, HOWARD	0.070	0.006	0.052	0.016	0.021	0.020	0.024	0.031	0.032	0.104		0.005	0.41
T04AS(2)	32S/32E-25	DUNWOODY, KENT				0.009	0.010	0.071	0.079	0.033	0.030	0.003			0.24
T04AS(3)	32S/32E-25	WADDELL, BILL					0.010	0.012	0.034		0.001		0.002		0.06
T4AS(4)	32S/32E-25	BRYANT, PAUL	0.008		0.003	0.043	0.092	0.108	0.104	0.112	0.121	0.040		0.016	0.66
T4AS (5)	32S/32E-25	SPONSLER, BRIAN					0.001	0.206	0.122	0.064	0.016				0.41
T04BN(1)	32S/32E-25	SWANSON, ROBERT				0.005	0.002								0.01
T04BN(2)	32S/32E-25	FARIA, RICHARD													
T04CN1	32S/32E-25	ADDISON, LINDA													
T04CN2	32S/32E-25	SAMPSON, TOM													
T04CN3	32S/32E-25	REESE, GERALD													
T04N(2)	32S/32E-25	PARSONS, ROBERT	0.028	0.039	0.027	0.128	0.235	0.259	0.245	0.227	0.318	0.151	0.065	0.100	1.82
T05N	32S/32E-25	PASCHKE, JON								0.423	0.220	0.016	0.001	0.014	0.67
T06A(1)	32S/33E-30	REDDIG, DARREL	0.049	0.005	0.076	0.318	0.825	0.875	0.999	0.715	0.697	0.768	0.532	0.021	5.88
T06AN	32S/33E-30	REDDIG, KARL (4/00)						0.070	0.210	0.070	0.062	0.040	0.024	0.030	0.51
T06AN(1)	32S/33E-30	WEBB, JUANITA	0.024	0.015	0.014	0.049	0.208	0.108	0.083	0.063	0.085	0.022	0.019	0.049	0.74
T06AN (2)	32S/33E-30	POWELL, DAMON													
T06AN(4)	32S/33E-30	DISCONNECTED (Formerly Bryce)													
T06S(1)	32S/33E-30	STARBIRD, KIRK					0.036	0.008	0.156	0.402	0.246	0.117			0.97
T06S(2)	32S/33E-30	TODD, MALCOLM					0.070	0.128	0.161	0.142	0.101	0.046			0.65
T06S(4)	32S/33E-30	JENSHUS, LEN -Started in October 2000					0.673					0.006	0.006	0.006	0.69
T06S(5)	32S/33E-30	IRIART, JACK	0.008		0.064	0.434	0.183	0.334	0.436	0.344	0.290	0.122	0.029	0.004	2.25
T07S	32S/33E-30	NOT IN USE(Formerly NIRS/Kernridge)													
T07S (2)	32S/33E-30	WILKINSON, DAN								2.055	0.189	0.023	0.006	0.004	2.28
T08S	32S/33E-30	JONES, HARRIS													
T09AS	32S/33E-29	JOHNSON, CALVIN & BEV	0.029	0.007	0.001	0.030	0.100	0.229	0.296	0.438	0.229	0.085	0.015	0.004	1.46
T09AS-AV	32S/33E-29	NOT IN USE													
T09S	32S/33E-29	FREITAG, ESTHER	0.048		0.037	0.041	0.125	1.304	0.975	1.251	0.874	0.160	0.005	0.018	4.84
T10-1	32S/33E-29	NOT IN USE													
T10-2	32S/33E-29	NOT IN USE													
T12N	32S/33E-28	NOT IN USE(Formerly KernRidge)													
T12S	32S/33E-28	SUMMIT LIME CO (ORCHARD)						3.716	7.646	6.071	4.965		0.015		22.4
T13N	32S/33E-28	DISCONNECTED (Formerly Grimmway)													
T13N2	32S/33E-28	SCHULTZ ENTERPRISES													
T13S	32S/33E-28	DISCONNECTED (Formerly Grimmway)													
T14AN(2)	32S/33E-33	CHUNG, JIN			0.244		8.819	7.818	8.557	8.305	5.753	2.726	0.995	0.865	44.1
T15AS (1)	32S/33E-27	GRIMMWAY FARMS				28.18	64.36	44.69	99.93	88.63	55.60	22.11			403
T15AS (2)	32S/33E-27	KERNRIDGE (5/00)					34.11	30.79	56.33	49.34	18.88	1.500			191
SL02A	32S/33E-22	NIXON, MIKE	0.009	0.009	0.007	0.006	0.010	0.009	0.008	0.007	0.007	0.010	0.022	0.008	0.11
SLA02W	32S/33E-27	KERN RIDGE GROWERS													
SL11	32S/33E-22	DISCONNECTED(Formerly Krazy K)													
SLA01W	32S/33E-27	CARAKER, DENNIS & TONI				0.678	0.190	0.652	2.700	3.010	6.507	1.373	0.103	0.322	15.5
SLA03E	32S/33E-27	HA, DAVID													
SLA03W	32S/33E-27	KERN RIDGE GROWERS(WILLIAMSON)													
SN01	32S/33E-34	SKYLARK NORTH						0.013	0.018	0.017	0.003				0.05
T14AS	32S/33E-27-34	ARDESHIRI, MIKE					0.795				4.561				5.36
T14L01	32S/33E-34	NOT IN USE													
T14L02	32S/33E-34	NOT IN USE													
T14S(1)	32S/33E-34	JOE, G.I. HYUN				0.008	0.143	0.585		0.381	0.124	0.110			1.35
T14S(2)	32S/33E-34	CHUNG, DAVID	3.019		3.843	0.039	11.06	5.731	7.427	13.81	3.194	3.000			51.1
T14S(L1)	32S/33E-34	NOT IN USE													
T14S(L2)	32S/33E-34	KIM, HI DAN-KIM'S ORCHARD													
T14S(L3)	32S/33E-34	DISCONNECTED(Formerly Ramay)													
T14S(L4)	32S/33E-34	NOT IN USE													
T14S(L5)	32S/33E-34	LIM, WON S				1.714	5.928	3.753	4.234	2.205	1.434				19.3
T14S(L5A)	32S/33E-34	LIM, WON S						0.046							0.05
T15(4)	32S/33E-27	CHO, BYUNG IL			0.208	0.126	0.493		0.267	0.003					1.10
T15N (2) S	32S/33E-27	CHUNG, JOHNNA HWA			2.369		6.985	4.665	3.094	4.276	4.278				25.7
T15N (3) N	32S/33E-27	CHO, BYUNG IL				2.565	4.253	5.278	7.279	6.697	6.586	1.614	0.700		35.0
T15N (4)	32S/33E-27	CHUNG, JOHNNA HWA	0.003		0.212		0.034	0.022	0.037	0.018					0.33
T17N	32S/33E-26	KERN RIDGE GROWERS/VLY DEV.				7.014	66.30	45.83	63.72	21.60					204
T17S	32S/33E-26	KERNRIDGE (5/00)				26.44	21.86	33.25	35.46	11.28					128
T18N1	32S/33E-26	DISCONNECTED(Formerly Patterson)													
T18N2	32S/33E-26	BAKHTIAR, SHAHEEN						0.049	0.279	0.570	0.865	0.185			1.95
T20N(1)	32S/33E-26	CARILLO, JOSE (New-5/01)													
T20S(1)	32S/33E-26	SMITH, PAUL				0.043	0.103	0.256	0.228	0.226	0.163	0.055			1.07
T20S(3)	32S/33E-26	FARLEY, ELLIS	0.189	0.022	0.009	0.039	0.022	0.076	0.154	0.122	0.063	0.061	0.289		1.05
T20S(4)	32S/33E-26	MAIURI, JOHN							0.333	0.169	0.212	0.118			0.83
T21N	32S/33E-25	SA CHUL FARMS/VEGETABLE EXCH.				12.34	13.50	34.87	50.41	38.02	30.05	8.072			187
T21S	32S/33E-25	KERNRIDGE (5/00)					19.22	56.44	40.49	67.22	8.170	0.849			192
		AG TOTAL	3.49	0.10	7.17	54.6	216	299	376	403	197	45.5	2.87	1.51	1607

Tehachapi-Cummings County Water District
 Project 3267.001.01

Appendix G: Tehachapi Imported Water 1999

Tehachapi Imported Water - M & I

TURN OUT/LOC		NAME	JAN Ac Ft	FEB Ac Ft	MAR Ac Ft	APRIL Ac Ft	MAY Ac Ft	JUNE Ac Ft	JULY Ac Ft	AUG Ac Ft	SEPT Ac Ft	OCT Ac Ft	NOV Ac Ft	DEC Ac Ft	TOTAL Ac Ft
HM#01 T8S(H)		SEE T08S (H)													
HM#02		MOUNTAIN MEADOWS						0.310	0.140	0.020			0.010	0.170	0.65
HM#03		NOT IN USE													
HM#04		UNUSED WATER METERS						0.050				0.010			0.06
HM#05		NOT IN USE													
HM#06		NOT IN USE													
HM#07		NOT IN USE													
HM#08		G BOETSCH WELL DRILLING				0.010			0.010						0.02
HM#09		EATON, JIM			0.010		0.050	0.080	0.400	0.150	0.150	0.010	0.110	0.020	0.98
HM#10		NOT IN USE													
HM#11		NOT IN USE													
HM#12		CRANDALL, PHILLIP (5/99)		0.050											0.05
HM#13		TRUDELL DRILLING													
HM #14		NOT IN USE													
HM #15		NOT IN USE													
HM#16		A & F SHEEP COMPANY							0.030						0.03
HM #17		FIVE STAR ENTERPRISES			0.020	0.010	1.030	0.800					0.280		2.14
SL1	32S/33E-22H	TEH.PUBLIC CEMETARY				0.500	2.580	3.050	3.560	2.990	3.020	2.330	0.820	0.360	19.2
SL2	32S/33E-22H	NOT IN USE													
SL7A		WARD, RALPH & BESSIE	0.080		0.030	0.010	0.150	0.240	0.220	0.260	0.310	0.330	0.040		1.67
STBR TR#1		2222 FLUIDYNE						0.030		0.680					0.71
STBR TR#2		JERRY HERLING CONSTRUCTION								0.090	0.010				0.10
SR01		NOT IN USE													
TO1	32S/32E-26	REVELLE, WILLIAM							0.030	0.010	0.010				0.05
T02	32S/32E-26	OLD WEST RANCH ASSOC													
T04	32S/32E-25	MT. MEADOWS							0.190	0.360	0.040	0.060	0.540	0.420	1.61
T05(AN)	32S/32E-25	GOLDEN HILLS CSD													
T08S (H)	32S/33E-29	CALEX ENGINEERING CO.								0.060					0.06
T20S(2)	32S/33E-26	CAL PORTLAND CEMENT								0.010	0.110				0.12
BENZ-V E		BENZ-VISCO BIKE TRACK								0.040	0.010	0.030	0.010		0.09
BENZ-V MIDD		BENZ VISCO TREES											0.070		0.07
BENZ-V W															
P5N2		PAUL BENZ	0.810		1.090	1.490	8.130	11.64	15.91	13.39	8.850	6.640	2.110		70.1
		M & I TOTAL	0.890	0.050	1.150	2.020	11.9	16.1	20.6	17.4	13.2	9.410	3.990	0.970	97.7

Tehachapi-Cummings County Water District
 Project 3267.001.01

Appendix G: Tehachapi Imported Water 1999

TEHACHAPI BASIN - AG

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
CD03	32S/33E-29	TIESKOETTER, RICHARD					0.330	0.770	0.560	0.760	0.690				3.11
CD05	32S/33E-29	HENSLER, KENNETH													
CD06	32S/33E-29	KOLEGAR, JOHN													
CD7B(2)	32S/33E-29	ROBISON, WILLIAM								0.030					0.03
CPL01	12NR14W-32	SHANKS, NANCY										0.030		0.040	0.07
M09	32S/33E-27	LIM, WHA SIK					3.990	2.670	7.370	6.480	1.740	2.920		0.030	25.2
MBO	32S/33E-27	NUNES, JOHN					0.010	6.580	8.440						15.0
MM02	32S/33E-27	JOHNSON, BYRON													
T03S	32S/33E-26	WELDON, HOWARD											0.050		0.05
T04AS(2)	32S/32E-25	DUNWOODY, KENT					0.040	0.050	0.050	0.030	0.010			0.010	0.19
T04AS(3)	32S/32E-25	WADDELL, BILL					0.010	0.010	0.010	0.020	0.020	0.010			0.08
T4AS(4)	32S/32E-25	BRYANT, PAUL				0.020	0.080	0.130	0.090	0.110	0.090	0.060	0.070	0.010	0.66
T04BN(1)	32S/32E-25	SWANSON, ROBERT								0.090	0.120	0.060			0.27
T04BN(2)	32S/32E-25	FARIA, RICHARD													
T04N(2)	32S/32E-25	PARSON, ROBERT	0.010	0.010	0.010	0.030	0.240	0.280	0.310	0.250	0.350	0.330	0.070	0.020	1.91
T04S(L5A)	32S/32E-25	LIM, WON SIK													
T05N	32S/32E-25	PASCHKE, JON													
T06A(1)	32S/33E-30	REDDIG, DARREL			0.010	0.050	0.210	0.620	0.670	1.140	0.650	0.390	0.080	0.040	3.86
T06A(2)	32S/33E-30														
T06AN	32S/33E-30	DISCONNECTED(Formerly Price, Sterling)													
T06AN(1)	32S/33E-30	WEBB, JUANITA	0.010	0.010		0.010	0.080	0.120	0.120	0.070	0.150	0.050	0.050	0.060	0.73
T06AN(4)	32S/33E-30	DISCONNECTED (Formerly Bryce)													
T06S(1)	32S/33E-30	STARBIRD, KIRK				0.010		0.090	0.060	0.110	0.140	0.080			0.49
T06S(4)	32S/33E-30	NOT IN USE(Formerly Tafarella)													
T06S(5)	32S/33E-30	IRIART, JACK			0.050	0.100	0.150	0.230	0.190	0.150	0.170	0.060			1.10
T07S	32S/33E-30	NOT IN USE(Formerly NIRS/Kemridge)													
T08S	32S/33E-30	JONES, HARRIS													
T09AS	32S/33E-29	JOHNSON, CALVIN & BEV					0.040	0.100	0.160	0.180	0.120	0.090	0.030	0.020	0.74
T09AS-AV	32S/33E-29	NOT IN USE													
T09S	32S/33E-29	FREITAG, ESTHER	0.010	0.350	0.020	0.010	1.760	0.530	0.870	0.350	0.300	0.150	0.010		4.36
T10-1	32S/33E-29	NOT IN USE													
T10-2	32S/33E-29	NOT IN USE													
T12N	32S/33E-28	NOT IN USE(Formerly KernRidge)													
T12S	32S/33E-28	SUMMIT LIME CO (ORCHARD)								9.000	8.730			1.050	18.8
T13N	32S/33E-28	DISCONNECTED (Formerly Grimmway)													
T13N2	32S/33E-28	SCHULTZ ENTERPRISES													
T13S	32S/33E-28	DISCONNECTED (Formerly Grimmway)													
T14AN(2)	32S/33E-33	CHUNG, JIN		1.080	1.520	4.630	4.590	5.650	8.730	5.790	4.460	4.100			40.6
T15AS (1)	32S/33E-27	KIRSCHENMAN ENT.		17.99	27.51	65.01	47.83	108.5	100.7	75.92	17.53	15.74			477
T15AS (2)	32S/33E-27	GRIMMWAY FARMS (5/99)					9.130	36.52	42.77	21.28	5.660	3.910			119
SL02A	32S/33E-22	NIXON, MIKE					0.010	0.010	0.010	0.010					0.04
SLA02W	32S/33E-27	KERN RIDGE GROWERS				39.94	41.65	41.12	79.41	47.52	11.04				261
SL11	32S/33E-22	DISCONNECTED(Formerly Crazy K)													
SLA01W	32S/33E-27	CARAKER, DENNIS & TONI							3.500	0.760	0.800	0.370	0.870		6.30
SLA03E	32S/33E-27	HA, DAVID													
SLA03W	32S/33E-27	KERN RIDGE GROWERS(WILLIAMSON)													
SN01	32S/33E-34	SKYLARK NORTH									0.280				0.28
SN07	32S/33E-34	GRIMMWAY FARMS			7.510	5.480	37.73	51.26	102.7	26.49	26.34	7.860	0.910		266
T14AS	32S/33E-27	ARDESHIRI, MIKE(New 9/99)								3.690	11.51	3.430			18.6
T14L01	32S/33E-34	NOT IN USE													
T14L02	32S/33E-34	NOT IN USE													
T14S(1)	32S/33E-34	JOE, G.I. HYUN					0.290		0.950	0.440	0.400				2.08
T14S(2)	32S/33E-34	CHUNG, DAVID	0.520	0.020	5.770	12.95	15.52	13.93	15.42	10.97	1.590	1.090			77.8
T14S(L1)	32S/33E-34	NOT IN USE													
T14S(L2)	32S/33E-34	KIM HI DAN-KIM'S ORCHARD						0.410	1.850	2.610	2.330	0.980			8.18
T14S(L3)	32S/33E-34	DISCONNECTED(Formerly Ramay)													
T14S(L4)	32S/33E-34	NOT IN USE													
T14S(L5)	32S/33E-34	LIM, WON S					3.830	4.180	5.270	8.600	5.930	5.710			33.5
T14S(L5A)	32S/33E-34	LIM, WON S				0.050	0.180								0.23
T15(4)	32S/33E-27	CHO, BYUNG IL		0.220			0.170			1.010	0.170				1.57
T15N (2) SOUTH	32S/33E-27	CHUNG, JOHNNA HWA					2.830	3.700	5.340	4.810	5.870	3.050			25.6
T15N (3) NORTH	32S/33E-27	CHO, BYUNG IL					4.540	4.830	6.100	5.640	7.310	4.880	0.930		34.2
T15N (4)	32S/33E-27	CHUNG, JOHNNA HWA					0.140	0.050	0.060	0.030					0.28
T17N	32S/33E-26	KERN RIDGE GROWERS/VLY DEV.			0.020	77.02	85.77	94.63	126.5	96.74	15.24	0.420			496
T17S	32S/33E-26	KIRSCHENMAN ENTERPRISES					13.06	19.50	29.29	18.16	1.350	6.920			88.3
T18N1	32S/33E-26	DISCONNECTED(Formerly Patterson)													
T18N2	32S/33E-26	BAKHHTIAR, SHAHEEN						0.060	0.450	0.470	0.490	0.300	0.070		1.84
T20S(1)	32S/33E-26	SMITH, PAUL					0.080	0.110	0.380	0.250	0.240	0.120	0.030		1.21
T20S(3)	32S/33E-26	FARLEY, ELLIS			0.010	0.220	0.250	0.260	0.270	0.220	0.190	0.040	0.020		1.48
T20S(4)	32S/33E-26	MAIURI, JOHN									0.060	0.040			0.10
T21N	32S/33E-25	KERNRIDGE GROWERS, LLC			0.140										0.14
T21S	32S/33E-25	GRIMMWAY FARMS			27.08	68.14	83.57	82.30	92.03	69.91	5.880				429
		AG TOTAL	0.02	0.03	54.8	34.9	315	377	546	571	426	104	35.6	3.27	2467

Appendix G: Tehachapi Imported Water 1998

Tehachapi Imported Water - M & I

TURN OUT/LOC	NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
		Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
HM#01 T8S(H)	JOHNSON, KIM													
HM#02	MOUNTAIN MEADOWS													
HM#03	GRIFFITH													
HM#04	PAUL BENZ							0.090	0.660	0.110				0.86
HM#05	A & F SHEEP COMPANY								0.060	0.030				0.09
HM#06	KERN ASPHALT PAVING			0.010										0.01
HM#07														
HM#08	C.R. FEDRICK, INC								0.050					0.05
HM#09	JIM EATON						0.010	0.140	0.080		0.040			0.27
HM#10														
HM#11	FIVE STAR ENTERPRISES							0.200	1.780	0.270				2.25
HM#12	GILMAN, ROY													
HM#13	TRUDELL DRILLING						0.010							0.01
HM #14	MENDIBURU, JUAN													
HM #15	BERNAL SHEEP CO.													
HM#16	GOLDEN STATE UTILITY CO				0.420	0.040	0.630	0.400						1.49
HM #17	FIVE STAR ENTERPRISES					0.050		0.190	0.060	1.300	0.930	0.200		2.73
SL1	32S/33E-22H TEH.PUBLIC CEMETARY	0.010		0.050	0.360	1.840	2.510	4.770	4.390	2.010	1.710		0.050	17.7
SL2	32S/33E-22H CONCRETE TIE PROJECT						0.460	0.570	0.270					1.30
SL7A	WARD, RALPH & BESSIE					0.180	0.140	0.290	0.280	0.250	0.110			1.25
STBR TR#1	2222 FLUIDYNE							0.490	0.080	0.210				0.78
STBR TR#2	HPS PLUMBING													
SR01	GILMAN, ROY													
TO1	32S/32E-26 REVELLE, WILLIAM													
TO2	32S/32E-26 OLD WEST RANCH ASSOC													
TO4	32S/32E-25 MT. MEADOWS						0.020	0.360	0.200					0.58
TO5(AN)	32S/32E-25 GOLDEN HILLS CSD													
T20S(2)	32S/33E-26 CAL PORTLAND CEMENT													
	M & I TOTAL	0.01		0.06	0.78	2.11	3.78	7.50	7.91	4.18	2.79	0.20	0.05	29.4

Tehachapi-Cummings County Water District
 Project 3267.001.01

Appendix G: Tehachapi Imported Water 1998

TEHACHAPI BASIN - AG

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
CD03	32S/33E-29	TIESKOEETTER, RICHARD						0.680	0.690	0.990	0.090	0.030			2.48
CD05	32S/33E-29	HENSLER, KENNETH													
CD06	32S/33E-29	KOLESAR, JOHN													
CD7B(2)	32S/33E-29	ROBISON, WILLIAM													
M09	32S/33E-27	LIM, WHA SIK			0.050	0.070	1.310	2.820	2.660	3.990	4.310	1.290			16.5
MM02	32S/33E-27	JOHNSON, BYRON													
T03S	32S/32E-26	WELDON, HOWARD				0.010		0.020	0.520	0.030	0.270	0.040			0.89
T04AS(2)	32S/32E-25	DUNWOODY, KENT					0.010	0.130	0.070	0.030		0.010			0.25
T04AS(3)	32S/32E-25	WADDELL, BILL					0.010		0.020	0.010	0.020	0.010			0.07
T04BN(1)	32S/32E-25	SWANSON, ROBERT			0.010			0.040	0.170	0.200	0.210	0.190	0.070	0.180	1.07
T04BN(2)	32S/32E-25	FARIA, RICHARD													
T04N(2)	32S/32E-25	PARSON, ROBERT	0.020	0.020	0.020	0.030	0.040	0.330	0.270	0.350	0.270	0.170	0.080	0.020	1.62
T05N	32S/32E-25	PASCHKE, JON													
T06A(1)	32S/33E-30	REDDIG, DARREL	0.010	0.010	0.020	0.040	0.040	0.300	0.550	0.960	0.280	0.290	0.040	0.200	2.74
T06A(2)	32S/33E-30	WEBB, JUANITA	0.010		0.010	0.010	0.010	0.080	0.140	0.210	0.030	0.030	0.010	0.020	0.56
T06AN(4)	32S/33E-30														
T06S(1)	32S/33E-30	STARBIRD, KIRK					0.020	0.070	0.120	0.070	0.010	0.010			0.30
T06S(4)	32S/33E-30	TAFARELLA, MARIO													
T06S(5)	32S/33E-30	IRIART, JACK				0.020	0.080	0.140	0.230	0.240	0.120	0.120	0.020		0.97
T07S	32S/33E-30	NIRS (KERNRIDGE USING)													
T08S	32S/33E-30	JONES, HARRIS													
T08S (H)	32S/33E-30	CALEX ENGINEERING CO.							0.080						0.08
T09AS	32S/33E-29	JOHNSON, CALVIN & BEV					0.040	0.180	0.260	0.280	0.220		0.010	0.020	1.01
T09AS-AV	32S/33E-29														
T09S	32S/33E-29	FREITAG, ESTHER	0.010	0.020			0.070	0.190	1.210	1.290	0.070	0.110		0.010	2.98
T10-1	32S/33E-29														
T10-2	32S/33E-29														
T12N	32S/33E-28	KERN RIDGE GROWERS													
T12S	32S/33E-28	SUMMIT LIME CO					0.040		9.870	3.540	0.920	0.700			15.1
T13N	32S/33E-28	GRIMMWAY FARMS													
T13N2	32S/33E-28	SCHULTZ ENTERPRISES													
T13S	32S/33E-28	GRIMMWAY FARMS													
T14AN(2)	32S/33E-33	CHUNG, JIN	0.220		0.120	2.150	0.260	3.230	5.680	4.750	5.840	2.780	3.180		28.2
T15AS	32S/33E-27	KIRSCHENMAN ENT.						21.72	43.27	52.25	11.67	5.570	0.970		135
CPL01	12N/R14W-32	SHANKS, NANCY						0.020	0.030	0.020					0.07
P5N1	32S/33E-26	KERN RIDGE GROWERS						32.98	19.96	36.93	8.290	1.580			99.7
P5N2	32S/33E-26	PAUL BENZ									2.740	6.860	1.940		11.5
SL02A	32S/33E-22	NIXON, MIKE				0.010		0.010	0.010	0.010					0.04
SLA01W	32S/33E-27	CARAKER, DENNIS & TONI				0.440	0.260	0.550	1.120	1.330		3.160			6.86
SLA03E	32S/33E-27	HA, DAVID													
SLA03W	32S/33E-27	KERN RIDGE GROWERS				1.860	20.64	17.88	29.28	37.38	5.470				113
SN01	32S/33E-34	SKYLARK NORTH										0.120			0.12
SN07	32S/33E-34	GRIMMWAY FARMS						2.830	76.80	52.56	149.52	0.070			282
T04S(L5A)	32S/32E-33	LIM, WON SIK													
T06AN	32S/33E-30	PRICE, STERLING													
T14AS	32S/33E-27	CHAVEZ, HECTOR							2.600	9.390	5.160				17.2
T14L01	32S/33E-34														
T14L02	32S/33E-34														
T14S(1)	32S/33E-34	JOE, G.I. HYUN						0.930	0.540	12.14	7.360		0.010		21.0
T14S(2)	32S/33E-34	CHUNG, DAVID			0.510	0.170	0.030	6.460	15.61	8.570	6.610	7.700			45.7
T14S(L1)	32S/33E-34														
T14S(L2)	32S/33E-34	KIM HI DAN-KIM'S ORCHARD							5.130	6.590	1.040	0.730			13.5
T14S(L3)	32S/33E-34	RAMAY, WARREN													
T14S(L4)	32S/33E-34														
T14S(L5)	32S/33E-34	LIM, WON S				0.010	0.030	5.020	6.470	7.120	4.130	2.930			25.7
T14S(L5A)	32S/33E-34	LIM, WON S				0.030	0.110								0.14
T15(4)	32S/33E-27	CHO, BYUNG IL				0.620									0.62
T15N(2)	32S/33E-27	CHUNG, JOHNNA HWA				0.030		2.950	6.010	5.820	2.400	2.010			19.2
T15N(3)	32S/33E-27	CHO, BYUNG IL					0.200	2.700	5.300	4.580	2.010	2.390	0.020		17.2
T15N(4)	32S/33E-27	CHUNG, JOHNNA HWA				0.240	0.030	0.010	0.010	0.040	0.010				0.34
T17N	32S/33E-26	KERN RIDGE GROWERS						21.29	24.81	26.00	54.66	11.98			139
T18N1	32S/33E-26	PATTERSON, FRED													
T20S(1)	32S/33E-26	SMITH, PAUL						0.160	0.330	0.330	0.120	0.080			1.02
T20S(3)	32S/33E-26	FARLEY, ELLIS													
T21N	32S/33E-25	KERNRIDGE GROWERS,LLC						33.31	66.43	54.70	118.33	40.98	1.140		315
T21S	32S/33E-25	GRIMMWAY FARMS						29.29	123.45	98.01	179.87	58.02	6.570		495
T4AS(4)	32S/33E-25	BRYANT, PAUL				0.020	0.030	0.090	0.200	0.110	0.040	0.050			0.54
MBO	32S/33E-27	NUNES, JOHN										0.880			0.88
		AG TOTAL	0.27	0.05	0.74	5.76	110	391	390	702	181	47.6	6.35	0.45	1835

Appendix G: Tehachapi Imported Water 1997

Tehachapi Imported Water - M & I

TURN OUT/LOC	NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
		Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
HM#01 T8S(H)	JOHNSON, KIM					0.040								0.04
HM#02														
HM#03	GRIFFITH													
HM#04	A & F SHEEP CO					0.020	0.060	0.050	0.040					0.17
HM#05	Davis Construction													
HM#06	KERN ASPHALT PAVING						0.260	1.480	0.780	0.010	0.020	0.020		2.57
HM#07														
HM#08	G.BOETSCH WELL DRILLING	0.080	0.050	2.120	0.090				0.020		0.010			2.37
HM#09	JIM EATON					0.130		0.080	0.120	0.090	0.010	0.010		0.44
HM#10														
HM#11														
HM#12	GILMAN, ROY						0.050							0.05
HM#13	TRUDELL DRILLING							0.010						0.01
HM #14	MENDIBURU, JUAN				0.040	0.030	0.040	0.040	0.050	0.030	0.010			0.24
HM #15	BERNAL SHEEP CO.						0.020							0.02
HM#16	JOHNSON, KIM									0.040				0.04
SL1	32S/33E-22H	TEH.PUBLIC CEMETARY	0.010		0.830	1.380	2.260	2.460	2.690	2.470	2.760	1.020	0.210	16.1
SL7A	32S/33E-22H	WARD, RALPH & BESSIE									0.790	0.270	0.090	1.15
STBR TR#1		2222 FLUIDYNE								0.330				0.33
STBR TR#2		HPS PLUMBING					0.130			0.070				0.20
SR01		GILMAN, ROY	0.030	0.010	0.010	0.020	0.080	0.020	0.020	0.020	0.020	0.020		0.25
T02	32S/32E-26	OLD WEST RANCH ASSOC												
T05(AN)	32S/32E-25	GOLDEN HILLS CSD							0.020					0.02
T20S(2)	32S/33E-26	CAL PORTLAND CEMENT												
T01	32S/32E-26	REVELLE, WILLIAM				0.420		0.200	0.120	0.040	0.010			0.79
T04	32S/32E-25	MT. MEADOWS	0.440	1.000	1.070	0.900	0.240							3.65
		M & I TOTAL	0.56	1.06	4.03	2.85	2.93	3.11	4.51	3.94	3.75	1.36	0.33	28.4

Appendix G: Tehachapi Imported Water 1997

TEHACHAPI BASIN - AG

TURN OUT/LOC	NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
		Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
CD03	32S/33E-29			0.010	0.110	0.330	0.820	0.070	2.150	0.700	0.600			4.79
CD05	32S/33E-29													
CD06	32S/33E-29													
CD7B(2)	32S/33E-29					0.030								0.03
M09	32S/33E-27			0.530	0.800	4.580	5.070	4.850	8.320	3.210	0.660			28.0
M09A	32S/33E-27			0.290	1.610									1.90
MM02	32S/33E-27							0.010						0.01
T03S	32S/32E-26			0.060	0.020	0.030	0.060	0.060	0.140	0.130	0.040	0.130	0.010	0.68
T04AS(2)	32S/32E-25	0.020	0.030	0.110	0.090	0.100	0.050	0.050	0.040	0.020	0.030			0.54
T04AS(3)	32S/32E-25					0.010	0.030	0.010	0.030	0.010	0.010			0.10
T04BN(1)	32S/32E-25			0.020	0.030	0.200	0.370	0.060	0.080	0.070	0.050			0.88
T04BN(2)	32S/32E-25													
T04N(2)	32S/32E-25	0.020	0.030	0.160	0.340	0.470	0.260	0.240	0.280	0.300	0.190	0.060	0.020	2.37
T05N	32S/32E-25		0.030	0.100	0.080	0.130	0.080	0.120	0.140	0.050	0.020	0.020		0.77
T06A(1)	32S/33E-30	0.030		0.020	0.050	0.370	0.640	2.370						3.48
T06A(2)	32S/33E-30													
T06AN(1)	32S/33E-30	0.050	0.020	0.030	0.050	0.150	0.130	0.130	0.270	0.180	0.040	0.010	0.010	1.07
T06AN(4)	32S/33E-30													
T06S(1)	32S/33E-30				0.050	0.060	0.040	0.090	0.040	0.060	0.010			0.35
T06S(4)	32S/33E-30													
T06S(5)	32S/33E-30				0.050	0.190	0.220	0.220	0.250	0.160	0.130	0.100		1.32
T07S	32S/33E-30					13.32	34.13	26.25	31.37					105
T08S	32S/33E-30													
T09AS	32S/33E-29			0.060	0.100	0.340	0.490	0.640	0.640	0.130	0.090			2.49
T09AS-AV	32S/33E-29													
T09S	32S/33E-29		0.010	0.050	0.080	0.260	0.850	0.700	0.740	0.160	0.090	0.050		2.99
T10-1	32S/33E-29													
T10-2	32S/33E-29													
T12N	32S/33E-28													
T12S	32S/33E-28					7.550	9.440	4.270	6.620		0.030	0.550		28.5
T13N	32S/33E-28					25.02	30.85	12.46	35.94	12.30	4.120			121
T13N2	32S/33E-28													
T13S	32S/33E-28													
T14AN(2)	32S/33E-33			2.880	6.570	5.950	5.210	9.620	6.410	5.490	1.650	1.490		45.3
T15AS	32S/33E-27					29.02	38.45	33.12	46.32	22.77	4.140			174
CPL01	12N/R14W-32					0.050	0.200	0.180	0.160	0.040				0.63
CPL02	12N/R14W-32		0.010											0.01
PP05T	32S/33E-26							35.19						35.2
SL02A	32S/33E-22					0.010	0.010	0.010						0.03
SLA02W	32S/33E-22					12.34	85.09	37.42	65.41	25.54	18.11	3.610		248
SL11	32S/33E-22													
SLA01W	32S/33E-27			0.130	5.630	3.510	4.590	6.130	4.530	0.770				25.3
SLA03E	32S/33E-27					0.920	11.09	12.59	16.37	13.36	14.96	1.100		70.4
SN01	32S/33E-34									0.010				0.01
SN07	32S/33E-34					11.39	71.61	38.44	77.62	47.88	9.630			257
T04S(L5A)	32S/32E-33													
T06AN	32S/33E-30													
T14AS	32S/33E-27				0.030	7.700	15.09	11.15	14.93	1.520	1.170			51.6
T14L01	32S/33E-34													
T14L02	32S/33E-34													
T14S(1)	32S/33E-34						0.510	0.420	0.410		0.030	0.430	0.180	1.98
T14S(2)	32S/33E-34													
T14S(L1)	32S/33E-34				8.240	5.480	11.47	17.61	15.10	8.690	5.450	2.870		74.9
T14S(L2)	32S/33E-34					1.490	1.690	6.250	4.050	2.360	0.150			16.0
T14S(L3)	32S/33E-34						0.430							0.43
T14S(L4)	32S/33E-34													
T14S(L5)	32S/33E-34			0.120	2.000	5.730	5.870	8.740		15.70	2.680			40.84
T14S(L5A)	32S/33E-34			0.320	1.330									1.65
T15(4)	32S/33E-27			1.610	5.520		0.210							7.34
T15N(3)	32S/33E-27			0.180		3.480	4.830	6.410	5.780	2.920	1.550	0.160		25.3
T15N(4)	32S/33E-27			1.480	4.090	0.010	0.480	1.000	0.340					7.40
T15N(2)	32S/33E-27			1.000	0.120	2.690	5.100	8.960	5.050	4.570	1.980	0.180		29.7
T17N	32S/33E-26					98.74	65.58	82.61	78.28	36.47	5.940	1.580		369
T18N1	32S/33E-26													
T20S(1)	32S/33E-26						0.630	0.160						0.79
T20S(3)	32S/33E-26													
T21N	32S/33E-25					15.52	102.20	108.15	139.34	66.07	31.16	3.270		466
T4AS(4)	32S/33E-25			0.020	0.030	0.100	0.110	0.130	0.100	0.080	0.060	0.010		0.64
MBO	32S/33E-27								7.090	3.860	0.050			11.0
	AG TOTAL	0.12	0.13	9.18	37.0	271	565	524	632	297	114	15.6	0.22	2465

Tehachapi-Cummings County Water District
 Project 3267.001.01

Appendix G: Tehachapi Imported Water 1996

Tehachapi Imported Water - M & I

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
HM#01 T8S(H)		MENDIBURU, JUAN				0.010	0.040	0.060	0.120	0.130	0.120	0.060			0.54
HM#02															
HM#03		GRIFFITH													
HM#04		B.C.P ASSOC					0.030	0.020			0.020	0.050			0.12
HM#05		Davis Construction						0.050	0.010						0.06
HM#06		KERN ASPHALT PAVING													
HM#07															
HM#08		G. BOETSCH WELL DRILLING													
HM#09		JIM EATON					0.100	0.030	0.070	0.100	0.070				0.37
HM#10															
HM#11															
HM#12		GILMAN, ROY													
HM#13		TRUDELL DRILLING					0.030	0.010							0.04
HM #14		MENDIBURU, JUAN													
HM #15		BERNAL SHEEP CO.													
HM#16		JOHNSON, KIM													
SL1	32S/33E-22H	TEH.PUBLIC CEMETARY			0.080	1.280	2.240	3.040	3.940	3.870	2.750	1.360	0.030		18.6
SL7A	32S/33E-22H	WARD, RALPH & BESSIE													
STBR TR#1		2222 FLUIDYNE					0.340		0.360			0.380			1.08
STBR TR#2		TECH UNIFIED SCHOOL DIST						0.060							0.06
SR01		GILMAN, ROY									0.060	0.140	0.140	0.050	0.39
T02	32S/32E-26	OLD WEST RANCH ASSOC										0.090		0.010	0.10
T05(AN)	32S/32E-25	GOLDEN HILLS CSD						1.370							1.37
T20S(2)	32S/33E-26	CAL PORTLAND CEMENT													
T01	32S/32E-26	TCCWD	0.500		0.260	1.800	1.530	1.670	1.420	1.000	0.280			0.260	8.72
T04	32S/32E-25	CALEX ENGINEERING				0.030				3.420	4.960	5.370	3.120	0.030	16.9
		M & I TOTAL	0.50		0.34	3.12	4.31	6.31	5.92	8.52	8.26	7.45	3.29	0.35	48.4

Appendix G: Tehachapi Imported Water 1996

TEHACHAPI BASIN - AG

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
CD03	32S/33E-29	TIESKOEETTER, RICHARD				0.020	0.790	0.900	0.780	0.870	0.170	0.200			3.73
CD05	32S/33E-29	HENSLER, KENNETH													
CD06	32S/33E-29	KOLESAR, JOHN													
CD7B(2)	32S/33E-29	ROBISON, WILLIAM						0.010		0.010					0.02
M09	32S/33E-27	LIM, WHA SIK					3.090	6.350	5.140	3.780	5.290	2.730			26.4
M09A	32S/33E-27	LIM, WHA SIK		0.350	0.420										0.77
MM02	32S/33E-27	JOHNSON, BYRON													
T03S	32S/32E-26	WELDON, HOWARD	0.010		0.010	0.100	0.010	0.090	0.030	0.060					0.31
T04AS(2)	32S/32E-25	STEVENSON, SAMUEL	0.010		0.020	0.060	0.030	0.090	0.090	0.070	0.080	0.040		0.040	0.53
T04AS(3)	32S/32E-25	WADDELL, BILL					0.050	0.100	0.050	0.020	0.020	0.020			0.26
T04BN(1)	32S/32E-25	SWANSON, ROBERT	0.070	0.020	0.030	0.120	0.400	0.300	0.110	0.110	0.070	0.010			1.24
T04BN(2)	32S/32E-25	FARIA, RICHARD													
T04N(2)	32S/32E-25	PARSON, ROBERT	0.020	0.040	0.050	0.060	0.120	0.310	0.390	0.360	0.270	0.210	0.080	0.020	1.93
T05N	32S/32E-25	PASCHKE, JON	0.030	0.020	0.020	0.080	0.060	0.210	1.080	0.110			0.030		1.64
T06A(1)	32S/33E-30	REDDIG, DARREL										0.390	0.020		0.41
T06A(2)	32S/33E-30														
T06AN(1)	32S/33E-30	WEBB, AUBREY M JR.	0.060	0.040	0.050	0.050	0.150	0.160	0.140	0.140	0.120	0.120	0.100	0.100	1.23
T06AN(4)	32S/33E-30														
T06S(1)	32S/33E-30	STARBIRD, KIRK						0.380	0.190	0.190	0.120	0.020			0.90
T06S(4)	32S/33E-30	TAFARELLA, MARIO													
T06S(5)	32S/33E-30	IRIART, JACK	0.060			0.180	0.290	0.310	0.370	0.440	0.240	0.170	0.020		2.08
T07S	32S/33E-30	NIRS (KERNRIDGE USING)						43.99	40.86	45.64	35.46	32.12			198
T08S	32S/33E-30	JONES, HARRIS								0.010					0.01
T09AS	32S/33E-29	RAMAY, WARREN			0.040	0.230	0.400	0.490	0.740	1.200	0.070	0.230	0.010		3.41
T09AS-AV	32S/33E-29														
T09S	32S/33E-29	FREITAG, ESTHER				0.080	0.510	1.130	1.480	0.940	0.650	0.180	0.050		5.02
T10-1	32S/33E-29														
T10-2	32S/33E-29														
T12N	32S/33E-28	KERN RIDGE GROWERS						29.69	66.92	76.97	55.78	13.41			243
T12S	32S/33E-28	SUMMIT LIME CO						1.910	2.570	6.820	4.950	1.680			17.9
T13N	32S/33E-28	KERN RIDGE GROWERS		0.050	21.49	57.13	65.81	30.55	25.82	11.91	11.45	2.450			227
T13N2	32S/33E-28	SCHULTZ ENTERPRISES													
T13S	32S/33E-28	KERN RIDGE GROWERS				27.90	67.04	63.81	45.64	67.29	50.37	28.11	1.870		352
T14AN(2)	32S/33E-33	CHUNG, JIN		0.980	1.740	6.950	6.540	9.590	9.770	10.79	9.190	4.360	0.880		60.8
T15AS	32S/33E-27	KERN RIDGE GROWERS													
CPL01	12N/R14W-32	WULF, HARLAN						0.300	0.060	0.160	0.150	0.080			0.75
CPL02	12N/R14W-32	CALEX ENGINEERING								0.620	0.400	0.520			1.54
M10AN	32S/33E-27	KERN RIDGE GROWERS				14.99	73.38	38.52	77.09	75.91	27.07	0.010			307
PP05T	32S/33E-26	HOLMAN ENTERPRISES						0.100	0.110						0.21
SL02A	32S/33E-22	NIXON, MIKE							0.010		0.010				0.02
SL11	32S/33E-22	KRAZY K RANCH													
SLA01W	32S/33E-27	DAVIS, JERRY			3.280	0.310	1.100	1.540	5.510	3.980	1.170	0.200			17.1
SLA03E	32S/33E-27	HA, DAVID													
SN02	32S/33E-34	SKYLARK NORTH								0.080	0.090	0.020			0.19
T04S(L5A)	32S/32E-33	LIM, WON SIK													
T06AN	32S/33E-30	PRICE, STERLING													
T14AS	32S/33E-27	CHUN, PAUL	0.140		2.930	2.160	2.730	4.630	5.930	3.880	0.740	1.700	0.070		24.9
T14L01	32S/33E-34														
T14L02	32S/33E-34														
T14S(1)	32S/33E-34	JOE, G.I. HYUN		0.030		0.020									0.05
T14S(2)	32S/33E-34	JOE, G.I. HYUN				0.030	0.040	0.050	3.910	13.77	8.970	14.01			40.8
T14S(L1)	32S/33E-34	JUHN, TAESUNG													
T14S(L2)	32S/33E-34	KIM, HI DAN-RNBOW FLWR						1.580	1.420	2.190	2.350	1.940			9.48
T14S(L3)	32S/33E-34	RAMAY, WARREN							5.880	1.680	0.800	0.540			8.90
T14S(L4)	32S/33E-34	KIM, YOO													
T14S(L5)	32S/33E-34	LIM, WON S			0.090	0.230	5.590	8.220	9.830	11.12	6.510	3.980			45.6
T14S(L5A)	32S/33E-34	LIM, WON S		0.070	0.270	0.430									0.77
T15(4)	32S/33E-27	CHO, BYUNG IL	0.020		3.240	4.220									7.48
T15N(3)	32S/33E-27	CHO, BYUNG IL				0.030	4.010	6.920	5.000	6.410	4.160	1.440	0.310		28.3
T15N(4)	32S/33E-27	CHUNG, JOHNNNA HWA			3.380	0.200					0.530		0.360		4.47
T15N(2)	32S/33E-27	CHUNG, JOHNNNA HWA			1.080	1.170	2.110	4.150	6.170	4.850	2.200	0.910	0.490		23.1
T17N	32S/33E-26	KERN RIDGE GROWERS													
T18N1	32S/33E-26	PATTERSON, FRED													
T20S(1)	32S/33E-26	ELSASSER, WALTER						0.920	0.010	0.280	0.910				2.12
T20S(3)	32S/33E-26	FARLEY, ELLIS													
T21N	32S/33E-25	KERN RIDGE GROWERS					75.00	113.2	86.17	122.3	66.69	10.78	0.250		474
T4AS(4)	32S/33E-25	BRYANT, PAUL				0.010	0.060	0.080	0.120	0.170	0.080	0.080			0.80
		AG TOTAL	0.42	1.20	16.6	81.5	303	406	418	487	295	130	7.51	0.16	2146

Appendix G: Tehachapi Imported Water 1995

Tehachapi Imported Water - M & I

TURN OUT/LOC		NAME	JAN Ac Ft	FEB Ac Ft	MAR Ac Ft	APRIL Ac Ft	MAY Ac Ft	JUNE Ac Ft	JULY Ac Ft	AUG Ac Ft	SEPT Ac Ft	OCT Ac Ft	NOV Ac Ft	DEC Ac Ft	TOTAL Ac Ft
HM#01 T8S(H)		MENDIBURU, JUAN													
HM#02								0.030	0.020		0.080	0.020			0.15
HM#03		GRIFFITH						0.080							0.08
HM#04		B.C.P ASSOC							0.210	0.040		0.050			0.30
HM#05		Davis Construction													
HM#06		KERN ASPHALT PAVING													
HM#07															
HM#08		G.BOETSCH WELL DRILLING										0.050			0.05
HM#09		JIM EATON													
HM#10															
HM#11															
HM#12		GILMAN, ROY													
HM#13		TRUDELL DRILLING						0.040							0.04
HM #14		MENDIBURU, JUAN													
HM #15		BERNAL SHEEP CO.													
HM#16		JOHNSON, KIM													
SL1	32S/33E-22H	TEH.PUBLIC CEMETARY	0.020	0.030	0.030	0.990	1.410	3.140	3.400	2.330	2.570	1.550	0.450		15.9
SL7A	32S/33E-22H	WARD, RALPH & BESSIE													
STBR TR#1		2222 FLUIDYNE					0.100	0.310	0.390	0.340		0.320			1.46
STBR TR#2		TECH UNIFIED SCHOOL DIST													
SR01		GILMAN, ROY													
T02	32S/32E-26	OLD WEST RANCH ASSOC								0.020	0.010				0.03
T05(AN)	32S/32E-25	GOLDEN HILLS CSD	0.030	0.060			0.620								0.71
T20S(2)	32S/33E-26	CAL PORTLAND CEMENT													
TO1	32S/32E-26	TCCWD										0.650	0.740	0.110	1.50
TRUCK 2		KENTECH WINDPOWER			0.480	0.210									0.69
T04	32S/32E-25	CALEX ENGINEERING													
		M & I TOTAL	0.05	0.09	0.51	1.20	2.13	3.60	4.02	2.73	2.66	2.64	1.19	0.11	20.9

Tehachapi-Cummings County Water District
 Project 3267.001.01

Appendix G: Tehachapi Imported Water 1995

TEHACHAPI BASIN - AG

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
CD03	32S/33E-29	TIESKOETTER, RICHARD				0.010	0.330	0.850	1.160	0.990	0.610	0.040			3.99
CD05	32S/33E-29	HENSLER, KENNETH													
CD06	32S/33E-29	KOLESAR, JOHN													
CD7B(2)	32S/33E-29	ROBISON, WILLIAM													
M09	32S/33E-27	LIM, WHA SIK					0.770	4.240	5.500	6.370	2.520	0.270			19.7
M09A	32S/33E-27	LIM, WHA SIK			0.010	1.680								0.020	1.71
MM02	32S/33E-27	JOHNSON, BYRON													
T03S	32S/32E-26	WELDON, HOWARD			0.020	0.010	0.080	0.060	0.130	0.030	0.040	0.010	0.010	0.030	0.42
T04AS(2)	32S/32E-25	STEVENSON, SAMUEL		0.010		0.020	0.060	0.040	0.070	0.040	0.060	0.010	0.010		0.32
T04AS(3)	32S/32E-25	WADDELL, BILL						0.020	0.050	0.060	0.040	0.030	0.010		0.21
T04BN(1)	32S/32E-25	SWANSON, ROBERT	0.280	0.090	0.080	0.010	0.070	0.250	0.210	0.290	0.240	0.130	0.040	0.050	1.74
T04BN(2)	32S/32E-25	FARIA, RICHARD					0.040	0.130							0.17
T04N(2)	32S/32E-25	PARSON, ROBERT	0.030	0.020	0.030	0.030	0.040	0.230	0.380	0.230	0.240	0.140	0.140	0.050	1.56
T05N	32S/32E-25	PASCHKE, JON		0.020	0.010	0.020	0.070	0.220	0.350	0.330	0.200	0.090	0.150	0.030	1.49
T06A(1)	32S/33E-30	REDDIG, DARREL													
T06A(2)	32S/33E-30														
T06AN(1)	32S/33E-30	WEBB, AUBREY M JR.	0.050	0.020	0.020	0.010	0.020	0.130	0.170	0.160	0.120	0.070	0.070	0.080	0.92
T06AN(4)	32S/33E-30														
T06S(1)	32S/33E-30	STARBIRD, KIRK				0.010		0.060	0.100	0.110	0.130	0.080			0.49
T06S(4)	32S/33E-30	TAFARELLA, MARIO						0.050	0.060	0.040	0.080				0.23
T06S(5)	32S/33E-30	IRIART, JACK			0.020	0.120	0.180	0.270	0.330	0.440	0.300	0.160	0.150	0.150	2.12
T07S	32S/33E-30	NIRS (KERNRIDGE USING)													
T08S	32S/33E-30	JONES, HARRIS													
T09AS	32S/33E-29	RAMAY, WARREN				0.020	0.070	0.340	0.450	0.510	0.380	0.230	0.050		2.05
T09AS-AV	32S/33E-29														
T09S	32S/33E-29	FREITAG, ESTHER		0.010		0.020	0.070	0.500	1.000	0.750	0.520	0.160	0.030		3.06
T10AN	32S/33E-29														
T10-2	32S/33E-29														
T12N	32S/33E-28	KERN RIDGE GROWERS							25.67	78.60	100.31	41.27			246
T12S	32S/33E-28	SUMMIT LIME CO						0.330	2.590	2.720	1.170				6.81
T13N	32S/33E-28	KERN RIDGE GROWERS						81.75	89.80	60.26	56.09	32.61	10.14	1.370	332
T13N2	32S/33E-28	SCHULTZ ENTERPRISES													
T13S	32S/33E-28	KERN RIDGE GROWERS				0.010	0.150	40.98	86.56	88.23	63.98	42.55	12.44	1.900	337
T14AN(2)	32S/33E-33	CHUNG, JIN			16.27	6.110	0.920	6.250	7.630	7.760	8.150	6.320	2.980	1.140	63.5
T15AS	32S/33E-27	KERN RIDGE GROWERS													
CPL01	12N/R14W-32	WULF, HARLAN					0.010	0.030	0.100	0.080	0.080	0.010			0.31
M10AN	32S/33E-27	KERN RIDGE GROWERS						32.45	13.63	29.63	21.68	7.180			105
SL02A	32S/33E-22	NIXON, MIKE										0.010			0.01
SL11	32S/33E-22	KRAZY K RANCH	0.360	0.370	0.380	0.270	0.300	0.310	0.530	0.320	0.310	0.260	0.280	0.100	3.79
SLA01W	32S/33E-27	DAVIS, JERRY			13.26	4.160	0.790	1.260	1.780	1.360	11.47	0.360			34.4
SLA2	32S/33E-27	HA, DAVID						3.590	14.54	18.65	13.13	12.26	4.920	0.370	67.5
T06AN	32S/33E-30	PRICE, STERLING				0.260	0.420	0.770	0.270						1.72
T14AS	32S/33E-27	CHUN, PAUL								2.470	3.130	2.770			8.37
T14L01	32S/33E-34														
T14L02	32S/33E-34														
T14S(1)	32S/33E-34	JOE, G.I. HYUN													
T14S(2)	32S/33E-34	JOE, G.I. HYUN		0.060	18.02	2.650	0.030			0.030	0.020	0.010			20.8
T14S(1)	32S/33E-27	KIM, YONG JIN			15.36	6.290		0.010	2.990	0.740	0.440	0.050	0.020	0.020	25.9
T14S(L2)	32S/33E-34	KIM, HI DAN-RNBOW FLWR						0.210	1.420	1.330	0.490	0.030			3.48
T14S(L3)	32S/33E-34	RAMAY, WARREN													
T14S(L4)	32S/33E-34	KIM, YOO													
T14S(L5)	32S/33E-34	LIM, WON S				0.040	1.250	7.460	8.100	7.550	7.740	2.490			34.6
T14S(L5A)	32S/33E-34	LIM, WON S			1.280	0.710									1.99
T15(4)	32S/33E-27	CHO, BYUNG IL			20.88	7.690	1.910								30.5
T15N(3)	32S/33E-27	CHO, BYUNG IL					0.120	3.860	6.420	5.240	4.720	3.040	1.230		24.6
T15N(4)	32S/33E-27	CHUNG, JOHNNA HWA			12.95	4.310									17.3
T15N(2)	32S/33E-27	CHUNG, JOHNNA HWA			0.480	0.350		2.590	4.370	3.990	1.920	1.610	0.230		15.5
T17N	32S/33E-26	KERN RIDGE GROWERS													
T18N1	32S/33E-26	PATTERSON, FRED													
T20S(1)	32S/33E-26	ELSASSER, WALTER													
T20S(3)	32S/33E-26	FARLEY, ELLIS													
T21N	32S/33E-25	KERN RIDGE GROWERS						22.04	114.2	162.1		40.71	17.59		357
T4AS(4)	32S/33E-25	BRYANT, PAUL				0.010	0.010	0.040	0.090	0.110	0.090	0.050	0.040		0.44
T4	32S/33E-25	MT MEADOWS CSU								0.070		0.010	0.010		0.09
		AG TOTAL	0.72	0.60	99.1	34.8	7.71	211	391	482	300	195	50.5	5.31	1778

Appendix G: Tehachapi Imported Water 1994

Tehachapi Imported Water - M & I

TURN OUT/LOC		NAME	JAN Ac Ft	FEB Ac Ft	MAR Ac Ft	APRIL Ac Ft	MAY Ac Ft	JUNE Ac Ft	JULY Ac Ft	AUG Ac Ft	SEPT Ac Ft	OCT Ac Ft	NOV Ac Ft	DEC Ac Ft	TOTAL Ac Ft
HM#01 T&S(H)		MENDIBURU, JUAN													
HM#02															
HM#03		GRIFFITH													
HM#04		B.C.P ASSOC													
HM#05		Davis Construction													
HM#06		KERN ASPHALT PAVING													
HM#07			0.020	0.030		0.030	0.050	0.150	0.030	0.010			0.020		0.34
HM#08		G BOETSCH WELL DRILLING													
HM#09		JIM EATON													
HM#10		TRUDELL DRILLING		0.010					0.010	0.010	0.010	0.010			0.05
HM#11															
HM#12		GILMAN, ROY				0.020				0.030	0.210	0.050			0.31
HM#13									0.040						0.04
HM #14		MENDIBURU, JUAN													
HM #15		BERNAL SHEEP CO.													
HM#16		JOHNSON, KIM													
SL1	32S/33E-22H	TEH.PUBLIC CEMETARY			0.470	1.810	2.140	3.290	3.190	3.270	2.600	1.340	0.010		18.1
SL7A	32S/33E-22H	WARD, RALPH & BESSIE													
STBR TR#1		2222 FLUIDYNE				0.030		0.380	0.390	0.480					1.28
STBR TR#2		TECH UNIFIED SCHOOL DIST							0.500						0.50
SR01		GILMAN, ROY													
T02	32S/32E-26	OLD WEST RANCH ASSOC	0.010												0.01
T05(AN)	32S/32E-25	GOLDEN HILLS CSD				0.480	0.010	26.33	52.07	39.52	6.770	0.030	0.010	0.030	125
T20S(2)	32S/33E-26	CAL PORTLAND CEMENT													
T01	32S/32E-26	ALBRIGHT, STEVE		0.020			0.010	0.020	0.010	0.020	0.010				0.09
TRUCK 2		KENTECH WINDPOWER													
T04	32S/32E-25	CALEX ENGINEERING						0.040	0.020						0.06
		M & I TOTAL	0.03	0.04	0.49	2.37	2.21	30.2	56.3	43.3	9.60	1.43	0.04	0.03	146

Tehachapi-Cummings County Water District
 Project 3267.001.01

Appendix G: Tehachapi Imported Water 1994

TEHACHAPI BASIN - AG

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
CD03	32S/33E-29	TIESKOETTER, RICHARD				0.010	0.030	1.400	0.960	0.880	0.650	0.200			4.13
CD05	32S/33E-29	HENSLER, KENNETH													
CD06	32S/33E-29	KOLESAR, JOHN													
CD7B(2)	32S/33E-29	ROBISON, WILLIAM							0.010	0.010					0.02
M09	32S/33E-27	LIM, WHA SIK					0.010	2.390	0.710	4.000	4.550	1.560			13.2
M09A	32S/33E-27	LIM, WHA SIK			1.090										1.09
MM02	32S/33E-27	JOHNSON, BYRON							0.010						0.01
T03S	32S/32E-26	WELDON, HOWARD				0.010	0.010	0.040	0.050	0.070	0.020	0.040	0.050		0.29
T04AS(2)	32S/32E-25	STEVENSON, SAMUEL			0.010	0.020	0.030	0.100	0.070	0.050	0.070	0.020			0.37
T04AS(3)	32S/32E-25	WADDELL, BILL							0.040	0.050	0.040	0.050			0.18
T04BN(1)	32S/32E-25	SWANSON, ROBERT									0.390	0.510	0.170	0.210	1.28
T04BN(2)	32S/32E-25	FARIA, RICHARD	0.010			0.010	0.160								0.16
T04N(2)	32S/32E-25	PARSON, ROBERT	0.040	0.020	0.030	0.100	0.130	0.400	0.460	0.480	0.330	0.160	0.050	0.020	2.22
T05N	32S/32E-25	PASCHKE, JON	0.020		0.020	0.120	0.190	0.300	0.420	0.250	0.120	0.050	0.010	0.010	1.51
T06A(1)	32S/33E-30	REDDIG, DARREL													
T06A(2)	32S/33E-30														
T06AN(1)	32S/33E-30	WEBB, AUBREY M JR.	0.040	0.030	0.020	0.070	0.070	0.120	0.130	0.180	0.140	0.080	0.050	0.030	0.96
T06AN(4)	32S/33E-30	BAIRD, DEBORAH	0.070	0.080	0.070	0.070	0.050	0.050	0.050	0.070	0.070	0.010	0.020		0.61
T06S(1)	32S/33E-30	STARBIRD, KIRK				0.030	0.050	0.020	0.140	0.120	0.090				0.45
T06S(4)	32S/33E-30	TAFARELLA, MARIO										0.020			0.02
T06S(5)	32S/33E-30	IRIART, JACK		0.010	0.020	0.140	0.240	0.270	0.270	0.360	0.240	0.170	0.100	0.060	1.88
T07S	32S/33E-30	NIRS (KERNRIDGE USING)													
T08S	32S/33E-30	JONES, HARRIS						0.010							0.01
T09AS	32S/33E-29	RAMAY, WARREN	0.020		0.030	0.170	0.230	0.320	0.630	0.700	0.370	0.190			2.66
T09AS-AV	32S/33E-29														
T09S	32S/33E-29	FREITAG, ESTHER	0.010		0.020	0.100	0.190	1.060	1.570	1.160	0.760	0.060			4.93
T10AN	32S/33E-29														
T10-2	32S/33E-29														
T12N	32S/33E-28	KERN RIDGE GROWERS													
T12S	32S/33E-28	SUMMIT LIME CO						6.380	3.530	4.840					14.8
T13N	32S/33E-28	KERN RIDGE GROWERS					43.53	82.53	93.24	112.7	95.88	34.44	5.160		468
T13N2	32S/33E-28	SCHULTZ ENTERPRISES						1.090	16.05	11.86					29.0
T13S	32S/33E-28	KERN RIDGE GROWERS					27.11	55.00	90.72	114.2	96.87	29.87	29.47	3.190	446
T14AN(2)	32S/33E-33	CHUNG, JIN	0.050		2.850	4.140	1.510	8.140	11.58	10.51	10.87	3.220	2.370		55.2
T15AS	32S/33E-27	KERN RIDGE GROWERS													
CPL01	12N/R14W-32	WULF, HARLAN				0.020	0.030	0.080	0.110	0.130	0.070				0.44
SL11	32S/33E-22	KRAZY K RANCH	0.480	0.450	0.440	0.590	0.700	0.800	0.950	0.800	0.650	0.500	0.490	0.350	7.20
SLA01W	32S/33E-27	DAVIS, JERRY			7.770	4.480	1.150				0.550				14.0
SLA2	32S/33E-27	HA, DAVID					0.520	13.60	3.150	0.040	0.010				17.3
SL2A	32S/33E-22	NIXON, MIKE								0.010					0.01
SN01	32S/33E-34	SKYLARK NORTH	0.010		0.020				0.020			0.010			0.06
T04S(L5A)	32S/32E-33	LIM, WON SIK													
T06AN	32S/33E-30	PRICE, STERLING						0.010	0.360	0.250	0.170	0.040	0.120		0.95
T14AS	32S/33E-27	CHUN, PAUL													
T14L01	32S/33E-34														
T14L02	32S/33E-34														
T14S(1)	32S/33E-34	JOE, G.I. HYUN													
T14S(2)	32S/33E-34	JOE, G.I. HYUN			3.630	3.180	0.600	12.40	23.62	30.62	12.45		1.090		87.6
T14S(1)	32S/33E-27	KIM, YONG JIN			3.930	3.100	0.370	20.95	18.06	30.91	18.97	15.58	1.820		114
T14S(L2)	32S/33E-34	KIM HI DAN-RNBOW FLWR					7.270	8.150	6.200	14.70	0.730				37.1
T14S(L3)	32S/33E-34	RAMAY, WARREN						13.40	3.910	2.030	0.060				19.4
T14S(L4)	32S/33E-34	KIM, YOO													
T14S(L5)	32S/33E-34	LIM, WON S				0.260	4.720	7.850	9.690	9.150	7.370	2.760			41.8
T14S(L5A)	32S/33E-34	LIM, WON S		0.240	0.450										0.69
T15(4)	32S/33E-27	CHO, BYUNG IL			2.710	2.660	1.280	1.660							8.31
T15N(3)	32S/33E-27	CHO, BYUNG IL					1.180	6.120	10.06	6.580	2.950	1.570	0.160		28.6
T15N(4)	32S/33E-27	CHUNG, JOHNNA HWA			3.360	1.850			0.230	0.420					5.86
T15N(2)	32S/33E-27	CHUNG, JOHNNA HWA			1.280	0.940	0.980	3.320	6.650	5.170	2.470	1.210			22.0
T17N	32S/33E-26	KERN RIDGE GROWERS													
T18N1	32S/33E-26	PATTERSON, FRED						1.110	9.310	10.80	4.270				25.5
T18N2	32S/33E-26	PATTERSON, FRED						2.200	1.600	1.080	0.190				5.07
T20S(1)	32S/33E-26	ELSASSER, WALTER													
T20S(3)	32S/33E-26	FARLEY, ELLIS													
T21N	32S/33E-25	KERN RIDGE GROWERS													
T4AS(4)	32S/33E-25	BRYANT, PAUL								0.030	0.020	0.010			0.06
T4	32S/33E-25	MT MEADOWS CSU													
		AG TOTAL	0.75	0.59	26.5	23.6	85.1	236	311	372	291	93.1	41.1	3.87	1485

Appendix G: Tehachapi Imported Water 1993

Tehachapi Imported Water - M & I

TURN OUT/LOC	NAME	JAN Ac Ft	FEB Ac Ft	MAR Ac Ft	APRIL Ac Ft	MAY Ac Ft	JUNE Ac Ft	JULY Ac Ft	AUG Ac Ft	SEPT Ac Ft	OCT Ac Ft	NOV Ac Ft	DEC Ac Ft	TOTAL Ac Ft
HM#01 T8S(H)	MENDIBURU, JUAN				0.020						0.520	0.020		0.56
HM#02										0.060				0.06
HM#03	ROB SCHULTZ						0.010			0.520				0.54
HM#04	CAL PYSTNE CO		0.010											0.01
HM#05	BG BOETACH DRILLING				0.010									0.03
HM#06	GILMAN ROY							0.030						0.34
HM#07	MENDIBURU				0.010	0.030	0.020	0.030	0.070	0.160	0.020			0.01
HM#08	FAIRVIEW RANCHES OWNERS								0.010					0.36
HM#09	CAL PIPELINE CO									0.210	0.120	0.030		0.08
HM#10	TRUDELL DRILLING				0.020	0.020	0.020			0.010	0.010			0.77
HM#11	MT MEADOWS CSD								0.040	0.490	0.170	0.070		
HM#12	GILMAN, ROY													0.04
HM#13	D + r DRILLING						0.040							
HM #14	MENDIBURU, JUAN													
HM #15	BERNAL SHEEP CO.													
HM#16	JOHNSON, KIM													
SL1	32S/33E-22H TEH.PUBLIC CEMETARY	0.020		0.140	1.020	2.140	1.990	3.170	2.970	2.200	1.000	0.700	0.020	15.4
SL7A	32S/33E-22H WARD, RALPH & BESSIE													
STBR TR#1	2222 FLUIDYNE					0.320	0.150	0.420	0.170	0.280				1.34
STBR TR#2	TECH UNIFIED SCHOOL DIST						0.010							0.01
SR01	GILMAN, ROY													
T02	32S/32E-26 TCCWD				0.040				0.020	0.040	0.010	0.050		0.16
T05(AN)	32S/32E-25 GOLDEN HILLS CSD					32.31	36.09	64.20	56.86	22.31	0.540	0.080		212
T20S(2)	32S/33E-26 CAL PORTLAND CEMENT								8.040					8.04
TO1	32S/32E-26 ALBRIGHT, STEVE					0.010	0.010	0.020	0.030	0.020	0.010	0.010		0.11
TRUCK 2	KENTECH WINDPOWER													
T04	32S/32E-25 MT MEADOWS CSD				0.350	0.150			0.470		0.080	0.050		1.10
	M & I TOTAL	0.02	0.01	0.14	1.45	35.0	38.3	67.9	68.7	26.0	2.63	1.11	0.05	241

Tehachapi-Cummings County Water District
 Project 3267.001.01

Appendix G: Tehachapi Imported Water 1993

TEHACHAPI BASIN - AG

TURN OUT/LOC	NAME	JAN Ac Ft	FEB Ac Ft	MAR Ac Ft	APRIL Ac Ft	MAY Ac Ft	JUNE Ac Ft	JULY Ac Ft	AUG Ac Ft	SEPT Ac Ft	OCT Ac Ft	NOV Ac Ft	DEC Ac Ft	TOTAL Ac Ft
CD03	32S/33E-29 TIESKOETTER, RICHARD				0.160	0.650	1.020	1.180	1.000	0.800	0.260			5.07
CD05	32S/33E-29 HENSLER, KENNETH													
CD06	32S/33E-29 KOLESAR, JOHN													
M09	32S/33E-27 LIM, WHA SIK				0.080	3.910	3.190	2.230	1.940	5.210	3.040			19.6
M09A	32S/33E-27 LIM, WHA SIK				0.350		0.340							0.69
MM02	32S/33E-27 JOHNSON, BYRON													
T03S	32S/32E-26 WELDON, HOWARD					0.010	0.040	0.020	0.020	0.010	0.050	0.010		0.16
T04AS(2)	32S/32E-25 STEVENSON, SAMUEL	0.050										0.010		0.06
T04AS(3)	32S/32E-25 WADDELL, BILL		0.020	0.020			0.010	0.040	0.060	0.020				0.17
T04BN(1)	32S/32E-25 SWANSON, ROBERT													
T04BN(2)	32S/32E-25 FARIA, RICHARD					0.190	0.250	0.010	0.010					0.46
T04N(2)	32S/32E-25 PARSON, ROBERT	0.040	0.030	0.040	0.100	0.180	0.380	0.350	0.350	0.290	0.160	0.140	0.070	2.13
T05N	32S/32E-25 PASCHKE, JON				0.060	0.180	0.150	0.340	0.260	0.160	0.090	0.020		1.26
T06A(1)	32S/33E-30 REDDIG, DARREL													
T06A(2)	32S/33E-30													
T06AN(1)	32S/33E-30 WEBB, AUBREY M JR.	0.040	0.020	0.020	0.050	0.100	0.150	0.120	0.100	0.100	0.040	0.010	0.030	0.78
T06AN(4)	32S/33E-30 BRYCE, JEFF	0.040	0.190	0.220	0.090	0.100	0.220	0.280	0.150	0.170	0.080	0.070	0.040	1.65
T06S(1)	32S/33E-30 STARBIRD, KIRK				0.010	0.070	0.050	0.150	0.110	0.060	0.040			0.49
T06S(4)	32S/33E-30 TAFARELLA, MARIO				0.010	0.040	0.050	0.050	0.040	0.020				0.21
T06S(5)	32S/33E-30 IRIART, JACK				0.150	0.240	0.220	0.280	0.280	0.250	0.140	0.040		1.60
T07S	32S/33E-30 NIRS (KERNRIDGE USING)							2.620	0.880	1.670				5.17
T08S	32S/33E-30 JONES, HARRIS													
T09AS	32S/33E-29 RAMAY, WARREN					0.420		0.740	0.500		0.410	0.010	0.010	2.09
T09AS-AV	32S/33E-29													
T09S	32S/33E-29 FREITAG, ESTHER				0.410		2.480	1.120			0.170			4.18
T10AN	32S/33E-29													
T10-2	32S/33E-29													
T12N	32S/33E-28 KERN RIDGE GROWERS													
T12S	32S/33E-28 SUMMIT LIME CO											15.75		15.8
T13N	32S/33E-28 NUNES RANCH					3.580	1.430	5.780	8.070	4.800	0.290			24.0
T13N2	32S/33E-28 SCHULTZ ENTERPRISES								2.350					2.35
T13S	32S/33E-28 NUNES RANCH					9.500	9.000		11.07	4.050				33.6
T14AN(2)	32S/33E-33 CHUNG, JIN		1.040	2.730	3.600	4.840	17.45	12.05	15.69	7.300	2.580			67.3
T15AS	32S/33E-27 KERN RIDGE GROWERS													
CPL01	12NR14W-32 WULF, HARLAN				0.010	0.030	0.040	0.110	0.110	0.070	0.020			0.39
PP05T	32S/33E-26 FARLEY, ELLIS				0.070	0.190	0.180	0.250						0.69
SL11	32S/33E-22 KRAZY K RANCH	0.430	0.390	0.460	0.560	0.470	1.220	1.130	1.020	0.880	0.660	0.500	0.380	8.10
SLA01W	32S/33E-27 DAVIS, JERRY													
SLA1	32S/33E-27 CONNELLY, CLIFFORD			0.070	2.360	2.680	0.060							5.17
SLA2	32S/33E-27 HA, DAVID					0.360	0.040							0.40
SL2A	32S/33E-22 NIXON, MIKE	0.010				0.010	0.010		0.010					0.04
SN01	32S/33E-34 SKYLARK NORTH					0.040			0.020					0.06
SN05	32S/33E-34 LONGANECKER, DONALD										0.120	0.170		0.29
T04S(L5A)	32S/32E-33 LIM, WON SIK				1.090	5.130	7.200	10.62	10.36	8.750	3.590			46.7
T06AN	32S/33E-30 PRICE, STERLING													
T14AS	32S/33E-27 CHUN, PAUL													
T14L01	32S/33E-34													
T14L02	32S/33E-34													
T14S(1)	32S/33E-34 JOE, G.I. HYUN													
T14S(2)	32S/33E-34 JOE, G.I. HYUN			0.200	2.390	1.650	6.670	15.46	11.57	21.28	1.850			61.1
T14S(1)	32S/33E-27 KIM, YONG JIN			0.110	2.380	3.210	13.75	15.58	20.91	17.70	13.79	2.740		90.2
T14S(L2)	32S/33E-34 KIM, HI DAN-RNBOW FLWR						1.370	0.560	2.130					4.06
T14S(L3)	32S/33E-34 RAMAY, WARREN													
T14S(L4)	32S/33E-34 KIM, YOO													
T14S(L5)	32S/33E-34 LIM, WON S													
T15S(L5A)	32S/33E-34 LIM, WON S			0.040	0.570	0.550	0.020							1.18
T15(4)	32S/33E-27 CHO, BYUNG IL			0.320	3.700	2.460	2.070	0.200						8.75
T15N(3)	32S/33E-27 CHO, BYUNG IL			0.040	0.100		7.600	8.480	7.190	4.870	0.270			28.6
T15N(4)	32S/33E-27 CHUNG, JOHNNA HWA			0.410	1.700	1.850								3.96
T15N(2)	32S/33E-27 CHUNG, JOHNNA HWA						1.750	2.160	3.780	2.110	1.040	0.410		11.3
T17N	32S/33E-26 KERN RIDGE GROWERS													
T18N1	32S/33E-26 PATTERSON, FRED			0.100		6.050	2.800	7.030	7.840	0.550				24.4
T18N2	32S/33E-26 PATTERSON, FRED													
T20S(1)	32S/33E-26 ELSASSER, WALTER													
T20S(3)	32S/33E-26 FARLEY, ELLIS													
T21N	32S/33E-25 KERN RIDGE GROWERS													
T4AS(4)	32S/33E-25 BRYANT, PAUL													
T4	32S/33E-25 MT MEADOWS CSU													
	AG TOTAL	0.61	0.65	3.09	18.7	47.9	65.9	95.6	106	89.5	33.4	22.5	0.53	484

Appendix G: Tehachapi Imported Water 1992

Tehachapi Imported Water - M & I

TURN OUT/LOC		NAME	JAN Ac Ft	FEB Ac Ft	MAR Ac Ft	APRIL Ac Ft	MAY Ac Ft	JUNE Ac Ft	JULY Ac Ft	AUG Ac Ft	SEPT Ac Ft	OCT Ac Ft	NOV Ac Ft	DEC Ac Ft	TOTAL Ac Ft
HM#01 T8S(H)											0.200	0.010			0.21
HM#02		AT SHEEP CO			0.010			0.030	0.020						0.06
HM#03		BRUNES, MESEIN					0.010	0.010							0.02
HM#04		MT MEADOWS CSD				0.030	0.070	0.010				0.320			0.43
HM#05		DAVIS CONSTRUCTION	0.020			0.150	0.010	1.150	0.040	0.010			0.010	0.010	1.40
HM#06		GILMAN ROY						0.030							0.03
HM#07		MENDIBURU							0.010	0.080	0.230	0.050			0.37
HM#08		FAIRVIEW RANCHES OWNERS	0.340	0.060								0.030			0.43
HM#09				0.020	0.020				0.020	0.030	0.130				0.22
HM#10		TRUDELL DRILLING		0.010							0.050				0.06
HM#11		MT MEADOWS CSD													
HM#12		QUAIL MT	0.380	0.010				0.200	0.470	0.270	0.060				1.39
HM#13		D + r DRILLING													
HM #14		MENDIBURU, JUAN													
HM #15		BERNAL SHEEP CO.													
HM#16		JOHNSON, KIM													
SL1	32S/33E-22H	TEH.PUBLIC CEMETARY	0.010	0.010	0.010	0.840	2.420	1.040	3.030	3.240	2.500	1.560	0.440	0.050	15.2
SL7A	32S/33E-22H	WARD, RALPH & BESSIE													
STBR TR#1		2222 FLUIDYNE				0.100	0.020	0.710	0.470	0.460	0.130	0.170	0.120		2.18
STBR TR#2		TECH UNIFIED SCHOOL DIST	0.020			0.150	0.040	0.390	0.500	0.730	0.220	0.160	0.060		2.27
SR01		GILMAN, ROY													
T02	32S/32E-26	TCCWD						0.010	0.270	0.060	0.020				0.36
T05(AN)	32S/32E-25	GOLDEN HILLS CSD	2.380	3.240		11.97	50.59	81.50	79.28	100.8	54.97	31.95	0.540		417
T20S(2)	32S/33E-26	CAL PORTLAND CEMENT		2.630	3.500	0.840		1.010			0.110				8.09
T01	32S/32E-26	ALBRIGHT, STEVE													
TRUCK 2		KENTECH WINDPOWER													
T04	32S/32E-25	GEO PLESKO	0.020			0.010	0.080	0.020	0.030	0.050	0.020				0.23
		M & I TOTAL	3.17	5.98	3.54	14.1	53.2	86.1	84.1	106	58.6	34.3	1.17	0.06	450

Appendix G: Tehachapi Imported Water 1992

TEHACHAPI BASIN - AG

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
CD03	32S/33E-29	TIESKOETTER, RICHARD					0.430	0.610	1.230	1.090	0.760	0.290			4.41
CD05	32S/33E-29	HENSLER, KENNETH													
CD06	32S/33E-29	KOLESAR, JOHN													
CD7B(2)	32S/33E-29	ROBISON, WILLIAM						0.010	0.010	0.010					0.03
M09	32S/33E-27	LIM, WHA SIK					0.490	3.050	3.200	4.610	1.120	0.840			13.3
M09A	32S/33E-27	LIM, WHA SIK		0.010											0.01
MM02	32S/33E-27	JOHNSON, BYRON													
T03S	32S/32E-26	WELDON, HOWARD	0.040					0.240	0.190	0.310	0.100	0.010	0.010		0.90
T04AS(2)	32S/32E-25	STEVENSON, SAMUEL	0.010	0.010		0.060		0.140	0.070	0.080	0.040	0.040	0.020		0.47
T04AS(3)	32S/32E-25	WADDELL, BILL						0.020	0.010		0.020	0.050			0.10
T04BN(1)	32S/32E-25	SWANSON, ROBERT						0.070							0.07
T04BN(2)	32S/32E-25	FARIA, RICHARD				0.080	0.530	0.100	0.050	0.130	0.070				0.96
T04N(2)	32S/32E-25	PARSON, ROBERT	0.020	0.020	0.050	0.030	0.420	0.370	0.370	0.500	0.390	0.200	0.020	0.040	2.43
T05N	32S/32E-25	PASCHKE, JON						0.730	0.300	0.360	0.300	0.210	0.060	0.010	1.97
T06A(1)	32S/33E-30	REDDIG, DARREL													
T06A(2)	32S/33E-30														
T06AN(1)	32S/33E-30	WEBB, AUBREY M JR.	0.140	0.120	0.100	0.100	0.210	0.130	0.210	0.180	0.120	0.050	0.030	0.080	1.47
T06AN(4)	32S/33E-30	BRYCE, JEFF							0.030	0.280	0.150	0.070	0.030	0.020	0.58
T06S(1)	32S/33E-30	STARBIRD, KIRK						0.160	0.170	0.100	0.050				0.48
T06S(4)	32S/33E-30	GENSHUS LEONARD						0.100	0.060	0.060	0.040	0.020			0.28
T06S(5)	32S/33E-30	IRIART, JACK				0.060	0.350	0.170	0.240	0.360	0.270	0.200	0.080		1.73
T07S	32S/33E-30	NIRS (KERNRIDGE USING)									2.490	0.580			3.07
T08S	32S/33E-30	JONES, HARRIS													
T09AS	32S/33E-29	RAMAY, WARREN				0.040	0.230	0.250	0.310	0.660	0.520	0.320	0.150	0.030	2.51
T09AS-AV	32S/33E-29														
T09S	32S/33E-29	FREITAG, ESTHER		0.040		0.040	0.350	0.610	0.930	1.410	0.440	0.050	0.030		3.90
T10AN	32S/33E-29														
T10-2	32S/33E-29														
T12N	32S/33E-28	KERN RIDGE GROWERS													
T12S	32S/33E-28	SUMMIT LIME CO								6.990	5.390				12.4
T13N	32S/33E-28	NUNES RANCH						0.010	8.320	6.160	3.380	0.280			18.2
T13N2	32S/33E-28	SCHULTZ ENTERPRISES								6.350	6.030	1.460			13.8
T13S	32S/33E-28	NUNES RANCH							0.100			9.350			9.45
T14AN(2)	32S/33E-33	CHUNG, JIN			0.170	3.670	1.350	1.980	11.13	23.13	13.84	4.540	1.210	0.190	61.2
T15AS	32S/33E-27	KERN RIDGE GROWERS													
CPL01	12N/14W-32	WULF, HARLAN				0.010	0.040	0.070	0.080	0.080	0.040	0.050			0.37
PP05T	32S/33E-26	FARLEY, ELLIS				0.080	0.210	0.200	0.290	0.290	0.280	0.450	0.040		1.84
SL02A	32S/33E-22	NIXON, MIKE			0.010			0.020	0.010	0.010					0.05
SL11	32S/33E-22	KRAZY K RANCH	0.330	0.340	0.370	0.590	0.900	0.640	0.690	0.840	0.700	0.660	0.570	0.450	7.08
SLA01W	32S/33E-27	DAVIS, JERRY													
SLA1	32S/33E-27	CONNELLY, CLIFFORD			0.590	0.840	0.110	1.110							2.65
SLA2	32S/33E-22	HA, DAVID													
SN01	32S/33E-34	SKYLARK NORTH			0.010	0.080	0.390	0.070	0.090	0.020	0.030	0.020			0.71
SN06	32S/33E-34	SKYLARK NORTH												0.020	0.02
T04S(L5A)	32S/32E-33	LIM, WON SIK													
T06AN	32S/33E-30	PRICE, STERLING													
T14AS	32S/33E-27	CHUN, PAUL													
T14S(1)	32S/33E-34	JOE, G.I. HYUN													
T14S(2)	32S/33E-34	JOE, G.I. HYUN			0.230	2.680	6.570	4.140	15.32	12.82	5.360	0.250			47.4
T14S(1)	32S/33E-27	KIM, YONG JIN			0.080	0.390	3.680	7.890	12.45		49.03	11.98	0.010		85.5
T14S(L2)	32S/33E-34	KIM HI DAN-RNBOW FLWR						4.560	0.380	2.470	1.910	1.760			11.1
T14S(L3)	32S/33E-34	RAMAY, WARREN													
T14S(L4)	32S/33E-34	KIM YOO					0.550	0.080	7.360	4.210					12.2
T14S(L5)	32S/33E-34	LIM, WON S					1.460	5.010	7.060	8.980	8.600	4.440			35.6
T15S(L5A)	32S/33E-34	LIM, WON S		0.060											0.06
T15(4)	32S/33E-27	CHO, BYUNG IL		0.060	2.330	1.710	2.190								6.29
T15N(3)	32S/33E-27	CHO, BYUNG IL					3.840	6.330	7.600	6.500	2.330	0.980			27.6
T15N(4)	32S/33E-27	CHUNG, JOHNNA HWA			0.090	0.330									0.42
T15N(2)	32S/33E-27	CHUNG, JOHNNA HWA							6.370	7.830	1.450	0.610			16.26
T17N	32S/33E-26	KERN RIDGE GROWERS													
T18N1	32S/33E-26	PATTERSON, FRED				1.520	0.820	10.70	12.55	4.610	3.070	3.440			36.7
T20S(1)	32S/33E-26	ELSASSER, WALTER													
T20S(3)	32S/33E-26	FARLEY, ELLIS													
T21N	32S/33E-25	KERN RIDGE GROWERS													
T4AS(4)	32S/32E-25	BRYANT, PAUL													
T4	32S/32E-25	MT MEADOWS CSU													
		AG TOTAL	0.54	0.54	1.82	12.9	24.6	51.8	97.2	101	108	43.2	2.26	0.84	445

Appendix G: Tehachapi Imported Water 1991

Tehachapi Imported Water - M & I

TURN OUT/LOC	NAME	JAN Ac Ft	FEB Ac Ft	MAR Ac Ft	APRIL Ac Ft	MAY Ac Ft	JUNE Ac Ft	JULY Ac Ft	AUG Ac Ft	SEPT Ac Ft	OCT Ac Ft	NOV Ac Ft	DEC Ac Ft	TOTAL Ac Ft
HM#01	TRUDELL DRILLING					0.037	0.002	0.003	0.547	1.669	0.613	0.201	0.614	3.69
HM	GOLDEN HILLS CSD		8.974			0.001						16.57		25.5
HM#02	AT SHEEP CO													0.17
HM#03	BRUNES, MESEIN							0.045		0.121				24.4
HM#03	NICHOLADE SHEEP									24.36				0.03
HM#03	ROB WRICH CONST									0.034				0.09
HM#03	HARLAN E WULT									0.085				0.68
HM#04	SURMAN, CONST								0.072	0.278	0.040	0.286		0.33
HM#05	MENDIBURY GUAN							0.080	0.104	0.022			0.121	0.11
HM#06	GILMAN ROY					0.001	0.004	0.005	0.015	0.008	0.072	0.003		1.64
HM#07	HJH CONST							1.141	0.058	0.262	0.180			1.28
HM#08	FAIRVIEW RANCHES OWNERS												0.047	0.11
HM#09	ROB WSICH CONST								1.218	0.012	0.004			0.11
HM#10	TRUDELL DRILLING							0.007	0.025		0.008	0.070		1.70
HM#11	MT MEADOWS CSD													
HM#12	QUAIL MT													
HM#13	D + r DRILLING													
HM #14	MENDIBURU, JUAN													
HM #15	BERNAL SHEEP CO.													
HM#16	JOHNSON, KIM													
SL1	32S/33E-22H			0.077	0.873	1.617	2.967	3.043	2.750	2.898	1.473	0.401		16.1
SL7A	32S/33E-22H													
STBR TR#1	2222 FLUIDYNE				0.030	0.299	0.291	0.339	0.350	0.122	0.243			1.67
STBR TR#2	TECH UNIFIED SCHOOL DIST	0.097	0.023			0.129	0.466	0.150	0.006	0.122	0.608	0.078	0.021	1.70
SR01	32S/33E-22H													
T02	32S/32E-26	0.014	0.106			0.390	0.521	0.133						1.16
T05(AN)	32S/32E-25			0.061	4.013	23.93	54.89	75.04	63.56	57.12	31.23	7.404	0.905	318
T20S(2)	32S/33E-26	0.154	8.944		5.283	2.501	1.598		1.573	3.462	2.222	0.428	1.362	27.5
TO1	32S/32E-26													
TRUCK 2	KENTECH WINDPOWER													
TF-4	32S/32E-25		0.023					0.250	0.181	0.145	0.162	0.011	0.020	0.79
	M & I TOTAL	0.27	18.1	0.14	10.2	28.9	60.7	80.2	70.5	90.7	36.9	25.5	3.09	425

Appendix G: Tehachapi Imported Water 1991

TEHACHAPI BASIN - AG

TURN OUT/LOC	NAME	JAN Ac Ft	FEB Ac Ft	MAR Ac Ft	APRIL Ac Ft	MAY Ac Ft	JUNE Ac Ft	JULY Ac Ft	AUG Ac Ft	SEPT Ac Ft	OCT Ac Ft	NOV Ac Ft	DEC Ac Ft	TOTAL Ac Ft
CD03	32S/33E-29						1.101	1.313	1.195	1.105	0.206			4.92
CD05	32S/33E-29													
CD06	32S/33E-29													
CD7B(2)	32S/33E-29				0.002		0.014	0.011	0.009	0.008	0.003			0.05
M09	32S/33E-27				0.521	2.451	4.415	5.974	5.950	3.921	1.643			24.9
M09A	32S/33E-27				0.072		0.335							0.41
M12	32S/33E-27					0.818	1.913							2.73
MM02	32S/33E-27						0.015	0.009	0.007	0.007	0.001	0.001		0.04
TB1	32S/33E-26	0.272	0.128											0.40
T03S	32S/32E-26	0.027	0.034	0.023	0.080	0.057	0.174	0.165	0.169	0.136	0.133	0.074		1.07
T04AS(2)	32S/32E-25	0.011	0.022	0.015	0.034	0.037	0.065	0.060	0.035	0.077	0.025	0.013	0.012	0.41
T04AS(3)	32S/32E-25	0.001					0.013	0.010	0.039	0.070	0.013	0.003		0.15
T04BN(1)	32S/32E-25				0.001	0.005	0.171	0.191	0.190	0.161	0.090	0.004		0.81
T04BN(2)	32S/32E-25			0.041	0.062	0.088	0.134	0.068	0.043	0.114	0.259	0.023		0.83
T04N(2)	32S/32E-25	0.001	0.048	0.020	0.064	0.193	0.326	0.247	0.203	0.195	0.186	0.069	0.019	1.57
T05N	32S/32E-25			0.041		0.184	0.348	0.328	0.336	0.252	0.043			1.53
T06A(1)	32S/33E-30													
T06AN(5)	32S/33E-30	0.225	0.121											0.35
T06AN(1)	32S/33E-30	0.060	0.066	0.039	0.032	0.122	0.115	0.118	0.152	0.140	0.173	0.014	0.216	1.25
T06AN(4)	32S/33E-30	0.033	0.043	0.038	0.052	0.046	0.073	0.555		0.119				0.96
T06AN(6)	32S/33E-30	0.068												0.07
T06S(1)	32S/33E-30			0.003	0.001	0.080	0.103	0.158	0.035	0.064	0.030			0.47
T06S(4)	32S/33E-30			0.008	0.014	0.035	0.065	0.064	0.041	0.044	0.026			0.30
T06S(5)	32S/33E-30	0.002				0.214	0.260	0.250	0.196	0.267	0.199	0.100		1.49
T07S	32S/33E-30							0.029						0.03
T08S	32S/33E-30							0.002						0.00
T09AS	32S/33E-29	0.008	0.158	0.106	0.205	0.167	0.182	0.419	0.219	0.249	0.176	0.004		1.89
T09AS-AV	32S/33E-29													
T09S	32S/33E-29	0.008	0.022	0.003	0.023	0.047	0.552	0.571	0.648	0.461	0.088	0.033		2.46
T10-1	32S/33E-29							1.181	0.664	0.151	0.190			2.19
T10-2	32S/33E-29								0.661	0.608	0.134			1.40
T12N	32S/33E-28													
T12S	32S/33E-28					1.492	3.453	2.994	3.919	0.474				12.3
T13N	32S/33E-28			7.548	9.236	16.30	26.91	22.33	18.10	17.34	5.802	0.020		124
T13N2	32S/33E-28													
T13S	32S/33E-28													
T14AN(2)	32S/33E-33	0.001	0.035		3.072	3.052	5.207	5.757	9.500	8.504	3.790		0.005	38.9
T15AS	32S/33E-26													
PP05T	32S/33E-26					0.126	0.201	0.206	0.254	0.305	0.127	0.023		1.24
SL02A	32S/33E-22	0.009	0.009	0.011	0.009	0.008	0.013	0.017	0.013	0.013	0.009	0.007	0.007	0.13
SL11	32S/33E-22	0.004	0.931	0.247	0.313	0.798	0.797	0.762	0.951	0.753	0.631	0.531	0.430	7.15
SLA01W	32S/33E-27													
SLA1	32S/33E-27		0.788		4.679	0.811						0.173		6.45
SLA2	32S/33E-22													
SN01	32S/33E-34					0.023			0.098					0.12
SN05	32S/33E-34			0.013			0.538	7.333	9.000	7.133	9.422	2.825		0.01
T04S(L5A)	32S/32E-25						0.538	7.333	9.000	7.133	9.422	2.825		36.3
T06AN	32S/33E-30													
T14AS	32S/33E-27													
T14L01	32S/33E-34													
T14L02	32S/33E-34	0.432	0.949	0.018	0.016	0.121	0.002	1.624	0.003	0.003				3.17
T14S(1)	32S/33E-27													
T14S(2)	32S/33E-27					0.019	0.935	4.667	11.67	8.700	1.690			27.7
T14S(4)	32S/33E-27	0.026				9.647	10.83	13.32	14.46	16.85	7.153			72.3
T14S(L2)	32S/33E-34					8.145	9.183	7.898	6.199	0.002	2.025			33.5
T14S(L3)	32S/33E-34													
T14S(L4)	32S/33E-34													
T14S(L5)	32S/33E-34													
T15S(L5A)	32S/33E-34				0.020	0.320								0.34
T15S(L6A)	32S/33E-34								0.701	5.389				6.09
T15N(4)	32S/33E-27			0.149	9.140	4.264	1.859	1.240	0.009	3.227	1.581			21.5
T15N(3)	32S/33E-27			0.001	0.009	0.300	4.300	6.270	6.681	4.989	1.044			23.6
T15N(4)	32S/33E-27			0.078	6.416	0.984		0.032						7.51
T15N(2)	32S/33E-27					1.253	3.819	3.900	5.357	3.474	1.645			19.4
T17N	32S/33E-26													
T18N1	32S/33E-26	0.002	0.808	0.002		1.734	6.513	7.972	6.467	1.277	0.146	0.031		25.0
T18N2	32S/33E-26							0.012	0.004	0.003				0.02
T20S(1)	32S/33E-26													
T20S(3)	32S/33E-26													
T21N	32S/33E-26													
T4AS(4)	32S/32E-25													
T4	32S/32E-25													
AG TOTAL		1.19	4.16	8.40	34.1	54.8	91.4	99.7	102	88.9	32.1	1.12	0.69	519

Appendix G: Tehachapi Imported Water 1990

Tehachapi Imported Water - M & I

TURN OUT/LOC	NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
		Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
HM#01	TRUDELL DRILLING				0.022	0.011	0.022	0.067	0.032	0.003	0.009	0.003	0.001	0.17
HM	GOLDEN HILLS CSD													
HM#02	AT SHEEP CO													
HM#03	BRUNES, MESEIN													
HM#03	NICHOLADE SHEEP													
HM#03	ROB WRICH CONST													
HM#03	HARLAN E WULT													
HM#04	SURMAN, CONST				0.452	0.615	0.034							1.10
HM#05	MENDIBURY GUAN				0.024	0.107	0.122	0.004	0.001	0.120				0.38
HM#06	D & R DRILLING	0.027	0.029	0.010	0.018									0.08
HM#07	HJH CONST													
HM#08	FAIRVIEW RANCHES OWNERS													
HM#09	ROB WSICH CONST									0.132	0.244	0.070	0.004	0.45
HM#10	DENICE									0.008				0.01
HM#11	MT MEADOWS CSD													
HM#12	QUAIL MT													
HM#13	D + r DRILLING													
HM #14	MENDIBURU, JUAN													
HM #15	BERNAL SHEEP CO.													
HM#16	JOHNSON, KIM													
SL1	32S/33E-22H	TEH.PUBLIC CEMETARY	0.063	0.092	0.701	1.629	2.203	2.267	0.110	0.093	1.620	0.320	0.067	9.17
SL7A	32S/33E-22H	WARD, RALPH & BESSIE												
STBR TR#1		2222 FLUIDYNE					0.575	0.372	0.289	0.278				1.51
STBR TR#2		FNG PARTNERS						0.023	0.111		0.413			0.55
SR01	32S/33E-22H	GILMAN, ROY												
T02	32S/32E-26	CITY OF TEHACHAPI												
T05(AN)	32S/32E-25	GOLDEN HILLS CSD			0.055	10.05	37.82	60.00	82.29	73.24	46.32	32.89	17.74	368
T20S(2)	32S/33E-26	CAL PORTLAND CEMENT	0.764	1.826	3.124	1.181	4.561	5.412	7.289	4.074	9.709	7.329	5.206	53.5
TO1	32S/32E-26	ALBRIGHT, STEVE												
TRUCK 2		KENTECH WINDPOWER												
TF-1	32S/32E-26	SHUMAKES EXCAVATING	0.021	0.010			0.068	0.019	0.034	0.002	0.019	0.006	0.004	0.18
TF-2	32S/32E-26	WM LIYLE								0.538	0.157	0.117	0.109	0.92
TF-4	32S/32E-25	MILLER, DON	0.002	0.021	0.040		0.538	0.496	0.365	0.653	0.022	0.085		2.22
		M & I TOTAL	0.88	1.98	3.93	13.4	46.5	68.8	90.6	78.9	58.1	41.4	23.2	439

Appendix G: Tehachapi Imported Water 1990

TEHACHAPI BASIN - AG

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
CD03	32S/33E-29	TIESKOETTER, RICHARD				0.002	0.544	1.327	1.414	1.335	0.694	0.397			5.71
CD05	32S/33E-29	HENSLEY, KENNETH													
CD06	32S/33E-29	KOLEGAR, JOHN													
CD7B(2)	32S/33E-29	ROBISON, WILLIAM					0.008	0.011	0.016	0.004	0.002	0.001			0.04
M09	32S/33E-27	LIM, WHA SIK					1.062	3.804	6.340	4.767	3.240	1.403			20.6
M09A	32S/33E-27	LIM, WHA SIK					0.403								0.40
M12	32S/33E-27	DIETEL, GERHARD			0.049	0.414	3.092	6.248	4.049	1.585	0.600	1.804	0.713		18.6
MM02	32S/33E-27	NICKS, WILLIAM									0.010				0.01
TB1	32S/33E-26	BACKLEUSH	0.358	0.418	0.221	0.175	0.304	0.332	0.324	0.280	0.292	0.255	0.192	0.348	3.50
T1S	32S/32E-26	BRUNES, MERLIN				0.167	0.011	0.356	0.004						0.54
T03S	32S/32E-26	WELDON, HOWARD	0.054	0.048	0.079	0.051	0.081	0.128	0.097	0.170		0.012	0.033	0.039	0.79
T04AS(2)	32S/32E-25	STEVENSON, SAMUEL	0.015	0.053	0.020	0.042	0.076	0.094	0.055	0.056	0.106	0.042	0.019	0.033	0.61
T04AS(3)	32S/32E-25	WADDELL, BILL													
T04BN(1)	32S/32E-25	SWANSON, ROBERT						0.708	0.205	0.122	0.109	0.090			1.23
T04BN(2)	32S/32E-25	COWAN, GEL AND JACKIE	0.003					0.352	0.073	0.062	0.058	0.005			0.55
T04N(2)	32S/32E-25	PARSON, ROBERT	0.062	0.059	0.065	0.230	0.363	0.478	0.473	0.473	0.338	0.379	0.175	0.124	3.22
T05N	32S/32E-25	PASCHKE, JON				0.028	0.183	0.263	0.242	0.249	0.228	0.202	0.012	0.003	1.41
T06A(1)	32S/33E-30	REDDIG, DARREL													
T06AN(5)	32S/33E-30	BREUKTES, ROBERT	0.266	0.247	0.124	0.106	0.144	0.221	0.154	0.119	0.168	0.160	0.154	0.193	2.06
T06AN(1)	32S/33E-30	WEBB, AUBREY M JR.	0.009	0.054	0.081	0.162	0.162	0.150	0.233	0.200	0.109	0.053	0.058	0.117	1.39
T06AN(4)	32S/33E-30	BRYCE, JEFF	0.017	0.021	0.013	0.033	0.034	0.075	0.156	0.134	0.089	0.055	0.030	0.033	0.69
T06AN	32S/33E-30	RICE, STERLING		0.005	0.001	0.001	0.074	0.069	0.035	0.046	0.056	0.060	0.024	0.008	0.38
T06AN(6)	32S/33E-30	GREEN, SUSAN	0.019		0.045	0.039	0.045	0.059	0.065	0.056		0.065	0.015		0.41
T06S(1)	32S/33E-30	STARBUCK, KIRK	0.001			0.015	0.037	0.019	0.031	0.113	0.033	0.025	0.009	0.205	0.49
T06S(4)	32S/33E-30	GENSHUS LEONARD				0.026	0.037	0.056	0.069	0.045	0.032	0.028	0.018		0.31
T06S(5)	32S/33E-30	IRIART, JACK				0.032	0.228	0.261	0.237	0.324	0.252	0.200	0.046		1.58
T07S	32S/33E-30	NIRS (KERNRIDGE USING)						3.801	7.231	10.01	0.821			0.001	21.9
T08S	32S/33E-30	JONES, HARRIS													
T09AS	32S/33E-29	RAMAY, WARREN					0.410	0.642	0.924	0.793	0.777	0.245	0.030	0.002	3.82
T09AS-AV	32S/33E-29														
T09S	32S/33E-29	FREITAG, ESTHER	0.006	0.006	0.014	0.041	0.665	0.825	1.039	1.130	0.487	0.081	0.024	0.015	4.33
T10-1	32S/33E-29	JUSMAN CONST													
T10-2	32S/33E-29	MURPHY BRO													
T12N	32S/33E-28	KERN RIDGE GROWERS													
T12S	32S/33E-28	SUMMIT LIME CO							6.131	5.859	4.392	2.588			19.0
T13N	32S/33E-28	JARROT, JIM			4.515	13.38	19.89	44.20	64.35	50.08	50.68	18.20	11.73		277
T13N2	32S/33E-28	SCHULTZ ENTERPRISES													
T13S	32S/33E-28	YOUNG JIN KIM	0.784	2.350	1.741	0.115	0.295	12.39	58.53	17.70	104.71	20.13			219
T14AN(2)	32S/33E-33	CHUNG, JIN			1.732	3.465	4.061	4.733	14.99	14.30	11.43	3.499	1.796	0.230	60.2
	*	TIMBERLINE (BOB BAKER)								0.012		0.191	0.010		0.21
PP05T	32S/33E-26	FARLEY, ELLIS					0.540	0.469	0.348	0.231	0.237	0.194	0.026		2.05
SL11	32S/33E-22	KRAZY K RANCH	0.572	0.482	0.518	1.186	0.958	1.123	0.520	1.646				0.477	7.48
SLA01W	32S/33E-27	DAVIS, JERRY													
SLA1	32S/33E-27	CONNELLY, CLIFFORD		0.039	0.817	2.736	0.362				0.010			0.026	3.99
SLA2	32S/33E-22	HA, DAVID													
SL2A	32S/33E-22	NIXON, MIKE	0.013	0.015	0.024	0.014	0.010	0.013	0.012	0.006	0.022	0.014	0.011	0.007	0.16
SN01	32S/33E-34	SKYLARK NORTH	0.005			0.105	0.155	0.051			0.016	0.034			0.37
SN03	32S/33E-34	SKYLARK NORTH						0.002	0.005	0.001					0.01
SN05	32S/33E-34	LONGANECKER, DONALD	0.007								0.079				0.09
T04S(L5A)	32S/32E-33	LIM, WON SIK													
T06AN	32S/33E-30	PRICE, STERLING													
T14AS	32S/33E-27	CHUN, PAUL													
T14L01	32S/33E-34	WILLIAMS, EASE (GILLIAM)	1.979	3.397	1.565	0.242	0.163	2.044	11.48	18.17	11.62	12.16	7.488	7.174	77.5
T14L02	32S/33E-34	GILLMAN & SONS									9.149	8.630	5.114	5.884	28.78
T14S(1)	32S/33E-27	JOE, G.I. HYUN													
T14S(2)	32S/33E-27	JOE, G.I. HYUN						0.005	0.010	0.012	0.004				0.03
T14S(1)	32S/33E-27	KIM, YONG JIN			0.390	2.502	3.917	21.91	19.62	22.79	18.32	9.719			99.2
T14S(L2)	32S/33E-34	KIM, GONG ROK					3.909	5.177	4.887	4.828	5.439	0.474			24.7
T14S(L3)	32S/33E-34	RAMAY, WARREN													
T14S(L4)	32S/33E-34	KIM, KOOK JAE (SON)													
T14S(L5)	32S/33E-34	LIM, WON S					2.853	5.935	8.601	7.138	7.486	1.501			33.5
T15S(L5A)	32S/33E-34	LIM, WON S				0.453	0.906	0.008	0.013	0.006	0.001				0.49
T15S(L6A)	32S/33E-34	SISSA PIEDSA	4.702				0.478	0.839	0.625	0.717					7.36
T15N(4)	32S/33E-27	CHO, BYUNG IL			0.028	2.900	0.395	0.002	0.014	0.003	0.002				3.34
T15N(3)	32S/33E-27	CHO, BYUNG IL				1.109	1.253	5.271	5.206	7.610	3.203	0.706			24.4
T15N(4)	32S/33E-27	CHUNG, JOHNNA HWA			0.080	2.786	0.550	1.718	0.863	2.113	0.675				8.79
T15N(2)	32S/33E-27	CHUNG, JOHNNA HWA					5.235	6.545	9.240	8.367	2.702	0.404			32.5
T17N	32S/33E-26	KERN RIDGE GROWERS													
T18N1	32S/33E-26	PATTERSON, FRED					0.270	6.535	4.571	3.553	2.603	1.284	0.388		19.2
T20S(1)	32S/33E-26	ELSASSER, WALTER													
T20S(3)	32S/33E-26	FARLEY, ELLIS													
T21N	32S/33E-26	KERN RIDGE GROWERS													
T4AS(4)	32S/32E-25	BRYANT, PAUL													
T4	32S/32E-25	MT MEADOWS CSU													
		AG TOTAL	7.28	3.93	3.42	14.0	21.1	57.7	66.0	77.2	61.6	35.1	13.0	13.6	374

Appendix G: Tehachapi Imported Water 1989

Tehachapi Imported Water - M & I

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
HM#01		TRUDELL DRILLING		0.003			0.001			0.007	0.022	0.008	0.005	0.003	0.05
HM		GOLDEN HILLS CSD													
HM#02		AT SHEEP CO													
HM#03		BRUNES, MESEIN													
HM#03		NICHOLADE SHEEP													
HM#03		ROB WRICH CONST													
HM#03		HARLAN E WULT													
HM#04		SURMAN, CONST													
HM#05		MENDIBURY GUAN													
HM#06		D & R DRILLING	0.032	0.059	0.081	0.013						0.038			0.22
HM#07		HJH CONST													
HM#08		FAIRVIEW RANCHES OWNERS													
HM#09		ROB WSICH CONST													
HM#10		DENICE													
HM#11		MT MEADOWS CSD													
HM#12		QUAIL MT													
HM#13		D + r DRILLING													
T14	32S/33E-27	MENDIBURU, JUAN					0.070	0.097	0.031	0.059	0.067				0.32
HM #15		BERNAL SHEEP CO.													
HM#16		JOHNSON, KIM													
SL1	32S/33E-22H	TEH.PUBLIC CEMETARY	0.009					0.255	0.232		0.758	0.976	0.510	0.335	3.08
SL7A	32S/33E-22H	WARD, RALPH & BESSIE													
STBR TR#1		2222 FLUIDYNE					0.004	0.337	0.092	0.207		0.017	0.011		0.67
STBR TR#2		FNG PARTNERS					0.157	0.006							0.16
SR01	32S/33E-22H	GILMAN, ROY													
T02	32S/32E-26	CITY OF TEHACHAPI													
T05(AN)	32S/32E-25	GOLDEN HILLS CSD				2.898	18.57	55.94	73.34	76.80	50.53	30.92	14.67		324
T8S HM4	32S/33E-30	COGUN INDUSTRIES	0.012	0.012	0.010										0.03
T14 L0	32S/33E-34	WILLIAMS, EARL						3.493	17.55	12.19	2.591	4.055	6.036	2.926	48.84
T20S(2)	32S/32E-26	CAL PORTLAND CEMENT									2.581	3.602	4.359	2.761	13.30
TO1	32S/32E-26	ALBRIGHT, STEVE													
TRUCK 2		KENTECH WINDPOWER													
T09AS-AV	32S/32E-29	AARON, HE		0.028	0.319										0.35
4704 (H)		PENDLEY, BILL					0.027								0.03
TF-1	32S/32E-26	SHUMAKES EXCAVATING					0.010	0.017	0.020		0.029	0.003		0.461	0.54
TF-2	32S/32E-26	WM LIYLE													
TF-4	32S/32E-25	MILLER, DON								0.037	2.895	1.602	0.154	0.065	4.75
		M & I TOTAL	0.05	0.10	0.41	2.91	18.84	60.14	91.26	89.30	59.47	41.22	25.74	6.55	396

Tehachapi-Cummings County Water District
 Project 3267.001.01

Appendix G: Tehachapi Imported Water 1989

TEHACHAPI BASIN - AG

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
CD03	32S/33E-29	TIESKOEETTER, RICHARD					0.477	0.931	1.465	1.075	0.596	0.250			4.79
CD05	32S/33E-29	HENSLER, KENNETH													
CD06	32S/33E-29	KOLASAR, JOHN													
CD7B(2)	32S/33E-29	ROBISON, WILLIAM					0.035	0.013	0.004	0.002	0.002	0.002			0.06
M09	32S/33E-27	LIM, WHA SIK			0.003		5.152	6.199	6.572	5.949	5.271				29.1
M09A	32S/33E-27	LIM, WHA SIK				1.738	0.001								1.74
M12	32S/33E-27	DIETEL, GERHARD				1.245	1.695	1.490	1.499	1.870	1.541	1.544			10.9
TB1	32S/33E-26	BACKLEUSH	0.056	0.008			0.223	0.227	0.532	0.585	0.475	0.453	0.419	0.312	3.29
T1S	32S/32E-26	BRUNES, MERLIN													
T03S	32S/32E-26	WELDON, HOWARD	0.034	0.017	0.247	0.601	0.142	0.242	0.367	0.201	0.079	0.075	0.044	0.131	2.18
T04AS(2)	32S/32E-25	STEVENSON, SAMUEL	0.036	0.021	0.032	0.111	0.056	0.092	0.088	0.085	0.084	0.061	0.019	0.035	0.72
T04AS(3)	32S/32E-25	WADDELL, BILL		0.051	0.001			0.004	0.002	0.001	0.002				0.06
T04BN(1)	32S/32E-25	SWANSON, ROBERT				0.251	0.598	0.274	0.093	0.058	0.028	0.004	0.002	0.002	1.31
T04BN(2)	32S/32E-25	COWAN, GEL AND JACKIE				0.031	0.031	0.119	0.176	0.114	0.064	0.045	0.006	0.017	0.60
T04N(2)	32S/32E-25	PARSON, ROBERT	0.071	0.062	0.052	0.158	0.259	0.414	0.387	0.353	0.212	0.202	0.160	0.155	2.49
T05N	32S/32E-25	PASCHKE, JON	0.001	0.001	0.002	0.017	0.080	0.314	0.063	0.076		0.038	0.035	0.036	0.66
T05N1	32S/32E-25	VUKICK AND SONS				0.011									0.01
T06A(1)	32S/33E-30	REDDIG, DARREL													
T06AN(5)	32S/33E-30	BREUKTES, ROBERT	0.023	0.021	0.028	0.141	0.132	0.218	0.259	0.410	0.421	0.359	0.383	0.311	2.71
T06AN(1)	32S/33E-30	WEBB, AUBREY M JR.	0.098	0.096	0.098	0.157	0.165	0.182	0.236	0.475	0.171	0.140	0.015	0.009	1.84
T06AN(4)	32S/33E-30	BRYCE, JEFF	0.054	0.045	0.032	0.061	0.029	0.062	0.040	0.036	0.022	0.031	0.018	0.012	0.44
T06AN	32S/33E-30	DAVID, WILLIAM	0.024	0.017	0.002	0.019	0.021	0.012							0.10
T06AN(6)	32S/33E-30	WILSON, JOSEPH	0.003	0.001	0.007	0.002		0.002	0.172	0.124	0.028	0.048	0.024	0.021	0.43
T06S(1)	32S/33E-30	STARBUCK, KIRK		0.001	0.006		0.023	0.089	0.028	0.017	0.011	0.032	0.006	0.006	0.22
T06S(4)	32S/33E-30	GENSHUS LEONARD			0.005	0.009	0.019	0.023	0.034	0.030	0.024	0.007	0.002		0.15
T06S(5)	32S/33E-30	IRIART, JACK				0.155	0.199	0.179	0.299	0.271	0.169	0.153	0.029		1.45
T07S	32S/33E-30	NIRS (KERNRIDGE USING)													
T08S	32S/33E-30	JONES, HARRIS													
T09AS	32S/33E-29	NAM, KYUNG H								0.661	0.801	0.227	0.012	0.001	1.70
T09AS-AV	32S/33E-29	AARON, HE													
T09S	32S/33E-29	FREITAG, ESTHER	0.009	0.004	0.010	0.093	0.715	1.035	2.182	0.315	0.102	0.043	0.028	0.016	4.55
T10-1	32S/33E-29	JUSMAN CONST													
T10-2	32S/33E-29	MURPHY BRO													
T12N	32S/33E-28	KERN RIDGE GROWERS													
T12S	32S/33E-28	NUNES RANCH						9.870	7.478	7.837					25.2
T13N	32S/33E-28	NUNES RANCH				23.52	40.83	29.48	74.67	72.76	25.53	8.315	9.627	4.230	289
T13N2	32S/33E-28	SCHULTZ ENTERPRISES													
T13S	32S/33E-28	NUNES RANCH				8.442	32.90	23.63	74.48	74.73	38.69	21.56	14.06	9.684	298
T14AN(2)	32S/33E-33	CHUNG, JIN				2.907	2.349	4.312	4.950	9.569	6.004	1.128	0.008		31.2
T15AS	32S/33E-26	KERN RIDGE GROWERS													
PP05T	32S/33E-26	FARLEY, ELLIS				0.202	0.495	0.598	0.525	0.413	0.215	0.095	0.043		2.59
SL02A	32S/33E-22	NIXON, MIKE	0.006	0.006	0.007	0.009	0.011	0.010	0.009	0.009	0.004	0.015	0.008	0.006	0.10
SL11	32S/33E-22	KRAZY K RANCH	0.124	0.308	0.308	0.590	0.647	0.638	0.559	0.589	0.452	0.365	0.388	0.308	5.28
SLA01W	32S/33E-27	DAVIS, JERRY													
SLA2	32S/33E-22	HA, DAVID													
SN01	32S/33E-34	SKYLARK NORTH						0.010	0.003	0.522		0.240	0.080	0.051	0.91
SN03	32S/33E-34	SKYLARK NORTH						0.001	0.012						0.01
SN05	32S/33E-34	LONGANECKER, DONALD				0.344	0.042	0.024	0.028	0.036	0.021	0.012	0.005	0.005	0.52
T04S(L5A)	32S/32E-33	LIM, WON SIK													
T06AN	32S/33E-30	PRICE, STERLING													
T14AS	32S/33E-27	CHUN, PAUL													
T14L01	32S/33E-34	WILLIAMS, EASE (GILLIAM)													
T14L02	32S/33E-34	GILLMAN & SONS													
T14S(1)	32S/33E-27	JOE, G.I. HYUN													
T14S(2)	32S/33E-27	JOE, G.I. HYUN				0.003	0.014	0.002	0.001	0.014					0.03
T14S(1)	32S/33E-27	KIM, YONG JIN			0.080	21.42	19.56	14.72	25.27	34.88	8.913	11.50		0.121	136
T14S(L1)	32S/33E-34	JUHN, TASUNG									0.175	2.462			2.64
T14S(L2)	32S/33E-34	KIM, GONG ROK			0.660	3.096	8.057	6.552	4.458	2.559					25.4
T14S(L3)	32S/33E-34	JUHN, TASUNG													1.85
T14S(L4)	32S/33E-34	KIM, KOOK JAE (SON)										1.849			
T14S(L5A)	32S/33E-34	LIM, WON S				1.742		0.008	0.013	0.005					1.77
T14S(L5)	32S/33E-34	LIM, WON S				5.274	7.983	11.08	8.404	2.021	5.803	0.001			40.6
T15S(L6A)	32S/33E-27	SISSA PIEDSA	0.205	4.798		1.971	2.302	3.258		2.366	4.790	2.155	4.238	6.272	32.4
T15N(4)	32S/33E-27	CHO, BYUNG IL			0.167	4.025	1.136	1.256	1.868	0.691					9.14
T15N(3)	32S/33E-27	CHO, BYUNG IL				1.053	2.118	4.270	5.386	7.031	6.165				26.0
T15N(4)	32S/33E-27	CHUNG, JOHNNA HWA				3.083	0.005	0.008	0.007			0.169	0.028		3.30
T15N(2)	32S/33E-27	CHUNG, JOHNNA HWA													
T17N	32S/33E-26	KERN RIDGE GROWERS													
T18N1	32S/33E-26	PATTERSON, FRED					2.211	4.911	5.788	0.619					13.5
T18N2	32S/33E-26	PATTERSON, FRED													
T20S(1)	32S/33E-26	ELSASSER, WALTER													
T20S(3)	32S/33E-26	FARLEY, ELLIS													
T21N	32S/33E-25	KERN RIDGE GROWERS													
T4AS(4)	32S/33E-26	BRYANT, PAUL													
T4	32S/33E-26	MT MEADOWS CSU													
AG TOTAL			0.74	5.46	1.75	82.5	131	127	228	229	107	53.6	29.7	21.7	1018

Appendix G: Tehachapi Imported Water 1988

Tehachapi Imported Water - M & I

TURN OUT/LOC	NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
		Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
HM#01	TRUDELL DRILLING											0.003		0.00
HM	GOLDEN HILLS CSD							299.1			0.012	0.034	0.806	300
HM#02	AT SHEEP CO													
HM#03	BRUNES, MESEIN													
HM#03	NICHOLADE SHEEP													
HM#03	ROB WRICH CONST													
T880-HM 3	HARLAN E WULT			0.468	1.350	1.539	2.201	0.542	0.086	0.058	0.005			6.25
T86 HM4	SURMAN, CONST						0.414	1.071	0.001	0.184	0.151	0.019	0.021	1.86
HM#05	MENDIBURY GUAN													
HM#06	D & R DRILLING													
HM#07	HJH CONST													
HM#08	FAIRVIEW RANCHES OWNERS													
HM#09	ROB WSICH CONST													
HM#10	DENICE													
HM#11	MT MEADOWS CSD													
HM#12	QUAIL MT													
HM#13	D + r DRILLING													
T14	32S/33E-27 MENDIBURU, JUAN													
HM #15	BERNAL SHEEP CO.													
HM#16	JOHNSON, KIM													
SL1	32S/33E-22H TEH.PUBLIC CEMETARY	0.007	0.045	0.157	0.124	0.251	0.325	0.307	0.187	0.327	0.205	0.034	0.806	2.78
SL7A	32S/33E-22H WARD, RALPH & BESSIE													
STBR TR#1	2222 FLUIDYNE			0.122	0.206	0.234	0.017	0.228	0.012		0.080	0.296		1.20
STBR TR#2	FNG PARTNERS			0.156	0.339	0.221	0.005	0.037	1.412	1.039	1.061	0.129		4.40
SR01	32S/33E-22H GILMAN, ROY													
T02	32S/32E-26 CITY OF TEHACHAPI													
T05(AN)	32S/32E-25 GOLDEN HILLS CSD				0.311	14.70	29.61	53.55	43.11	24.24	21.73	0.672		188
T8S HM4	32S/33E-30 COGUN INDUSTRIES													
T14 L0	32S/33E-34 WAYNE GRIST CONST				0.289	10.47	6.296	0.067	0.152					17.3
T15S(L6A)	32S/33E-27 SIERRA PIEDRA				0.080	1.649	0.659	0.723	0.543	1.635	1.542	0.381	0.962	8.17
T20S(2)	32S/32E-26 CAL PORTLAND CEMENT	1.940												1.94
TO1	32S/32E-26 ALBRIGHT, STEVE													
TRUCK 2	KENTECH WINDPOWER													
T09AS-AV	32S/33E-29 AARON, HE													
4704 (H)	PENDLEY, BILL													
TF-1	32S/32E-26 SHUMAKES EXCAVATING													
TF-2	32S/32E-26 WM LILYLE													
TF-4	32S/32E-25 MILLER, DON													
	M & I TOTAL	1.95	0.05	0.90	2.70	29.1	39.5	356	45.5	27.5	24.8	1.57	2.60	532

Appendix G: Tehachapi Imported Water 1988

TEHACHAPI BASIN - AG

TURN OUT/LOC		NAME	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL
			Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft	Ac Ft
CD03	32S/33E-29	TIESKOETTER, RICHARD				0.013	0.333	1.116	0.925	1.508	1.627	0.492	0.019		6.03
CD05	32S/33E-29	HENSLER, KENNETH													
CD06	32S/33E-29	KOLEGAR, JOHN													
CD7B(2)	32S/33E-29	ROBISON, WILLIAM	0.147							0.001	0.001	0.003	0.006		0.16
M09	32S/33E-27	LIM, WHA SIK						1.859	1.912	2.601	0.907				7.28
M09A	32S/33E-27	LIM, WHA SIK													
M12	32S/33E-27	DIETEL, GERHARD			0.453	0.785	0.691	1.281	1.303	1.448	1.595	1.502	0.739		9.80
MM02	32S/33E-27	NICKS, WILLIAM								0.010	0.002	0.002			0.01
TB1	32S/32E-26	BACKLEUSH													
T1S	32S/32E-26	BRUNES, MERLIN													
T03S	32S/32E-26	WELDON, HOWARD	0.220	0.004		0.007		0.006	0.029	0.026	0.041	0.039	0.021	0.022	0.42
T04AS(2)	32S/32E-25	STEVENSON, SAMUEL	0.014	0.025	0.019	0.053	0.070	0.115	0.116	0.097	0.074	0.043	0.047	0.047	0.72
T04AS(3)	32S/32E-25	WADDELL, BILL	0.002	0.001	0.001	0.001	0.046	0.085	0.088	0.516	0.129	0.029	0.001	0.001	0.90
T04BN(1)	32S/32E-25	SWANSON, ROBERT						0.094	0.136	0.232	0.149	0.059	0.003		0.67
T04BN(2)	32S/32E-25	HAUPTMAN, WILLIAM		0.001	0.001	0.004	0.001	0.098	0.025	0.083	0.030	0.062			0.31
T04N(2)	32S/32E-25	PARSON, ROBERT	0.074	0.102	0.169	0.257	0.349	0.414	0.435	0.423	0.314	0.298	0.117	0.070	3.02
T05N	32S/32E-25	PASCHKE, JON							0.141	0.151	0.139	0.080	0.001	0.011	0.52
T05N1	32S/32E-25	VUKICK AND SONS													
T06A(1)	32S/33E-30	REDDIG, DARRLE													
T06AN(5)	32S/33E-30	BREUKTES, ROBERT	0.018	0.029	0.040	0.038	0.056	0.075	0.080	0.071	0.051	0.052	0.028	0.022	0.56
T06AN(1)	32S/33E-30	WEBB, AUBREY M JR.	0.089	0.085	0.075	0.107	0.102	0.129	0.170	0.224	0.143	0.097	0.067	0.054	1.34
T06AN(4)	32S/33E-30	BRYCE, JEFF	0.025	0.012	0.017	0.014	0.028	0.056	0.084	0.120	0.131	0.143	0.030	0.103	0.76
T06AN	32S/33E-30	DAVID, WILLIAM	0.025	0.039	0.029	0.029	0.041	0.052	0.050	0.079	0.025	0.005	0.010	0.015	0.40
T06AN(6)	32S/33E-30	WILSON, JOSEPH	0.004	0.004	0.007	0.013	0.005	0.037	0.014	0.005	0.022	0.024	0.005	0.001	0.14
T06S(1)	32S/33E-30	STARBIRD, KIRK	0.001	0.002	0.001	0.013		0.013	0.013	0.026	0.006	0.009	0.002	0.003	0.09
T06S(4)	32S/33E-30	GENSHUS LEONARD						0.016	0.016	0.032	0.018	0.014			0.10
T06S(5)	32S/33E-30	IRIART, JACK				0.074	0.172	0.178	0.272	0.294	0.251	0.205	0.050	0.011	1.51
T07S	32S/33E-30	NIRS (KERNRIDGE USING)													
T08S	32S/33E-30	JONES, HARRIS	0.001		0.001			0.002		0.014					0.02
T09AS	32S/33E-29	NAM, KYUNG H		0.048	0.034	0.044	0.179	0.698	1.630	1.577	1.431	0.251	0.037	0.004	5.93
T09AS-AV	32S/33E-29	AARON, HE						0.763	4.666	1.138		0.648		0.159	7.37
T09S	32S/33E-29	FREITAG, ESTHER													
T10-1	32S/33E-29	JUSMAN CONST													
T10-2	32S/33E-29	MURPHY BRO													
T12N	32S/33E-28	NUNES RANCH													
T12S	32S/33E-28	NUNES RANCH				1.521	2.786	4.826	7.320	6.596	5.040				28.1
T13N	32S/33E-28	NUNES RANCH				45.82	51.71	82.14	91.24	99.66	77.15	20.20			468
T13N2	32S/33E-28	SCHULTZ ENTERPRISES													
T13S	32S/33E-28	NUNES RANCH		0.383	0.872	26.64	54.33	64.12	63.18	39.00	16.60	8.321			273
T14AN(2)	32S/33E-33	CHUNG, JIN		0.979	1.042	2.497	4.740	12.90	16.69	8.458	3.267				50.6
T15AS	32S/33E-26	KERN RIDGE GROWERS													
CPL01	12N/R14W-32	WULF, HARLAN													
CPL02	12N/R14W-32	CLARK, JAMES													
M10AN	32S/33E-27	KERN RIDGE GROWERS													
PP05T	32S/33E-26	FARLEY, ELLIS													
SL02A	32S/33E-22	NIXON, MIKE													
SLA02W	32S/33E-27	KERN RIDGE GROWERS													
SL06B	32S/33E-27														
SL11	32S/33E-22	KRAZY K RANCH													
SLA01W	32S/33E-27	DAVIS, JERRY													
SLA1	32S/33E-27	CONNELLY, CLIFFORD													
SLA2	32S/33E-22	NIXON, MIKE	0.004	0.006	0.006	0.005	0.015	0.015	0.010	0.008	0.024	0.010	0.007	0.005	0.12
SL2A	32S/33E-22	NIXON, MIKE													
SN01	32S/33E-34	SKYLARK NORTH											0.031		0.03
SN02	32S/33E-34	SKYLARK NORTH										0.001	0.004		0.01
SN03	32S/33E-34	SKYLARK NORTH					0.003				0.004	0.002	0.001		0.01
SN04	32S/33E-34	SKYLARK NORTH									0.002	0.002	0.002		0.01
SN05	32S/33E-34	LONGANECKER, DONALD											0.056	0.010	0.07
SN06	32S/33E-34	SKYLARK NORTH													
SN07	32S/33E-34	GRIMMWAY FARMS													
T04S(L5A)	32S/32E-33	LIM, WON SIK													
T06AN	32S/33E-30	PRICE, STERLING													
T14AS	32S/33E-27	CHUN, PAUL													
T14L01	32S/33E-34	WILLIAMS, EASE (GILLIAM)													
T14L02	32S/33E-34	GILLMAN & SONS													
T14S(1)	32S/33E-27	YONG, JIN KIM		0.048	0.067	0.029	0.045	29.02	29.28	35.10	30.52	10.86	3.506		138
T14S(2)	32S/33E-27	JOE, G.I. HYUN					0.006	0.006	0.013		0.014	0.015			0.05
T14S(1)	32S/33E-27	KIM, YONG JIN													
T14S(L1)	32S/33E-34	JUHN, TASUNG		4.484	7.358	1.610	5.759	6.730	16.19	6.851	1.110				50.1
T14S(L2)	32S/33E-34	KIM, GONG ROK		0.089	6.957	11.72	10.20	3.545	7.263	4.445	1.286				45.5
T14S(L3)	32S/33E-34	JUHN, TASUNG				3.579	5.344	4.694	21.53	20.48	8.293				63.9
T14S(L4)	32S/33E-34	KIM, KOOK JAE (SON)													
T14S(L5A)	32S/33E-34	LIM, WON S													
T14S(L5)	32S/33E-34	LIM, WON S					2.478	3.860	5.207	1.706					13.3
T15S(L6A)	32S/33E-27	SISSA PIEDSA													
T15N(4)	32S/33E-27	CHO, BYUNG IL			8.901	7.103	4.008		0.011						20.0
T15(4)	32S/33E-27	CHO, BYUNG IL			6.488	9.509	4.328	1.379	0.906						22.6
T15N(3)	32S/33E-27	CHO, BYUNG IL		0.006	0.140		0.453	5.088	5.326	4.397	2.031	0.390			17.8
T15N(4)	32S/33E-27	CHUNG, JOHNNA HWA													
T15N(2)	32S/33E-27	CHUNG, JIN		0.979	1.042	2.497	4.740	12.90	16.69	8.458	3.267				50.6
T17N	32S/33E-26	KERN RIDGE GROWERS													
T18N1	32S/33E-26	PATTERSON, FRED													
T18N2	32S/33E-26	PATTERSON, FRED													
T20S(1)	32S/33E-26	ELSASSER, WALTER													
T20S(3)	32S/33E-26	FARLEY, ELLIS													
T21N	32S/33E-25	KERN RIDGE GROWERS													
T4AS(4)	32S/32E-25	BRYANT, PAUL													
T4	32S/32E-25	MT MEADOWS CSU													
MBO	32S/33E-27	NUNES, JOHN													
		AG TOTAL	0.62	0.41	23.4	82.7	114	217	255	303	211	69.4	13.1	0.54	1291

Appendix H: Groundwater Quality Data Tehachapi

Date	Well Name	Well Number	NO3 mg/L	MTBE µg/L
Jan-95	Golden Hills ¹	Multiple	16.00	-
Jan-96			14.96	-
Jan-99			16.03	0.5
Jan-00			15.86	0
Jan-01			17.62	0
Jan-02			18.26	0
Jan-03			18.13	0.917
Jan-04			16.58	0.917
Jan-05			16.79	0.917
1/3/90	Mojave Well	32S/33E-21L02	29.7	-
1/30/90			33.2	-
4/8/91			31.0	-
1/19/93			35.0	-
6/24/94			33.2	-
8/19/94			33.2	-
11/30/94			35.4	-
2/1/96			28.8	-
10/23/96			29.2	-
10/2/00			34.9	-
10/2/01			35.3	-
12/31/01			35.8	-
10/16/02			38.4	-
9/16/03			37.3	-
4/8/04			39.6	-
1/6/05			40.3	-
3/22/06			40	0
1/3/90	Dennison Well	32S/33E-21R02	21.7	-
1/30/90			31.0	-
4/8/91			24.3	-
1/19/93			23.9	-
6/24/94			24.3	-
8/19/94			24.8	-
11/30/94			28.8	-
5/26/95			25.7	-
2/1/96			42.1	-
5/9/96			26.6	-
10/23/96			28.4	-
9/17/97			29.2	-
10/2/00			29.2	-
10/2/01			39.7	-
12/31/01			32.5	-
10/16/02			38.3	-
9/16/03			34.7	-
4/8/04			31.9	-
12/21/04			41.5	-

Appendix H: Groundwater Quality Data Tehachapi

Date	Well Name	Well Number	NO3 mg/L	MTBE µg/L
3/22/06			45	0
6/23/99	Ashtown North	32S/33E-22E2	27.9	-
9/7/99			34.9	-
6/23/99	Ashtown South	32S/33E-22E2	11.9	-
9/7/99			11.5	-
12/8/99			24.4	-
4/28/00			34.9	-
6/22/00			38	-
10/31/00			16.4	-
3/12/01			24.3	-
6/28/01			9.7	-
9/16/01			16.4	-
12/14/01			16.9	-
8/5/02			24.3	-
3/19/03			39.1	-
7/15/03			35.9	-
11/18/03			33.6	-
3/16/04			32.9	-
6/5/04			33.8	-
9/20/04			30.2	-
12/5/04			32.1	-
3/22/05			30.1	-
6/24/99	Calavares North	32S/34E-30M1	11.5	-
9/7/99			9.7	-
12/11/99			13.4	-
4/28/00			15.7	-
6/21/00			7.9	-
3/12/01			20.8	-
6/28/01			6.6	-
9/16/01			15.7	-
12/14/01			15.4	-
8/5/02			12.8	-
3/19/03			12.8	-
7/15/03			8	-
11/18/03			11.5	-
3/16/04			11.2	-
6/5/04			12.5	-
9/20/04			15.8	-
12/5/04			17.5	-
3/22/05			15.1	-
6/24/99	Calavares South	32S/34E-31D1	7.9	-
9/7/99			5.3	-
12/11/99			9.3	-
4/28/00			12.3	-
10/30/00			29.7	-
6/24/99	Iriart Well	32S/33E-30K1	34.9	-

Appendix H: Groundwater Quality Data Tehachapi

Date	Well Name	Well Number	NO3 mg/L	MTBE µg/L
9/7/99			30.5	-
12/8/99			27.9	-
4/28/00			35	-
6/22/00			46.9	-
6/28/01			11.1	-
9/16/01			27.9	-
11/17/03			24.1	-
3/16/04			22.3	-
6/5/04			25.3	-
9/20/04			21.3	-
12/5/04			22.1	-
3/22/05			21.5	-
6/24/99	Sid Wiser/S of Iriart Well	32S/33E-30Q1	5.3	-
9/7/99			8.4	-
12/8/99			5.7	-
4/28/00			12.5	-
6/20/00			5.7	-
10/30/00			5.3	-
3/12/01			4.9	-
6/28/01			0	-
9/16/01			5.3	-
12/14/01			10.6	-
8/5/02			9.7	-
3/19/03			3.9	-
11/18/03			0	-
3/16/04			0.5	-
6/5/04			0	-
9/20/04			0	-
12/5/04			0.8	-
3/22/05			0	-
Jan-92	City Water ¹	Multiple	34.7	-
Jan-93			24.8	-
Jan-95			24.8	-
Jan-00			31.0	-
Jan-01			31.0	-
Jan-02			33.6	-
Jan-03			31.6	-
Jan-04			35.2	-
Jan-05			35.1	-
3/22/06	Minton Well		14.0	0
3/10/99	Pinton Well	32S/33E-29K2		-
10/2/00			13.6	-
10/2/01			13.8	-
10/16/02			14.6	-
9/16/03			14.8	-

Appendix H: Groundwater Quality Data Tehachapi

Date	Well Name	Well Number	NO3 mg/L	MTBE µg/L
4/8/04			14.9	-
1/6/05			14.1	-
3/22/06			17.0	0
10/2/00	Snyder Well	T32/R33-21K1	46.0	-
10/2/01			44.1	-
12/31/01			46.6	-
10/16/02			46.3	-
1/6/05			51.1	-
1/6/05			48.5	-
3/22/06			50.0	0
4/8/04	Hickory Well		16.5	-
3/25/04	West DST		25.9	-

Notes:

1 - Data set is an average from numerous samples collected over a period of time.

APPENDIX I GLOSSARY OF TERMS

Acre Foot - a unit for measuring the volume of water and is equal to the quantity of water required to cover one acre to a depth of one foot; a total of 325,858 gallons or 43,560 cubic feet.

Alluvium - a general term for deposits of clay, sand, gravel, or other particulate material that has been deposited by a stream or other body of running water in a streambed.

Aquifer - a geologic formation(s) that is water bearing. A geological formation or structure that stores and/or transmits water, such as to wells and springs. Use of the term is usually restricted to those water-bearing formations capable of yielding water in sufficient quantity to constitute a usable supply for people's uses.

Aquifer test - a test whereby drawdown and recovery levels are monitored in a well during and after pumping from which the hydraulic characteristics or aquifer parameters of transmissivity and storativity can be calculated.

Artificial recharge - any process by which man fosters the transfer of surface water into the groundwater system.

Basin - a hydrogeologic unit consisting of an area underlain by permeable materials that are capable of storing or furnishing a significant water supply; the basin includes both the surface area and the permeable materials beneath it.

Bedrock - the solid rock beneath the soil and superficial rock. A general term for solid rock that lies beneath soil, loose sediments, or other unconsolidated material.

Cone of depression - a cone-like depression of the water table or other piezometric surface that has the shape of an inverted cone and is formed near a well by withdrawal of water. The surface area included in the cone is known as the area of influence of the well.

Deep percolation - the moisture which penetrates below the depths from which it may be used by plants; it represents that part of the water absorbed which exceeds the field capacity of the soil within the depth of root development. In this report, deep percolation is water which moves downward from the surface of the ground and reaches the water table.

Drainage basin (area) - an area whose runoff is more or less separate from the runoff for adjacent areas, so that it can be considered a distinct hydrogeologic unit or area.

Drainage divide - the boundary line, along a topographic ridge or along a subsurface geologic formation, separating two adjacent drainage basins (areas).

Drawdown -- a lowering of the ground-water surface caused by pumping.

Driller's log - a record of the types of earth materials encountered at various depths during the drilling of a well and as recorded by the drilling contractor or his crew.

Evapotranspiration - the sum of evaporation and transpiration.

Groundwater - (1) water that flows or seeps downward and saturates soil or rock, supplying springs and wells. The upper surface of the saturate zone is called the water table. (2) Water stored underground in rock crevices and in the pores of geologic materials that make up the Earth's crust.

Hydraulic conductivity - describes mathematically the rate at which water can move through a permeable medium.

Hydrograph - a graphic plot of changes in the flow of water or in elevation of water level against time.

Hydrologic budget - an accounting of the inflow, outflow, and storage in a basin.

Hydrologic equation -- the water inventory equation: $\text{Inflow} = [\text{Outflow} + \text{Change-in-Storage}]$, which balances the hydrologic budget and expresses the basic principle that during a given time interval the total inflow to an area must equal the total outflow plus the net change in storage.

Incidental recharge - groundwater recharge (infiltration) that occurs as a result of human activities unrelated to a recharge project, for example, irrigation and water diversion (unlined canals).

Infiltration - flow of water from the land surface into the subsurface.

Overdraft - any withdrawal of groundwater more than the safe yield.

Percolating groundwater - underground waters whose course and boundaries are incapable of determination. Waters which pass through the ground beneath the earth's surface without a definite channel.

Perennial yield - the amount of usable water of a groundwater basin that can be withdrawn and consumed economically each year for an indefinite period of time. It cannot exceed the sum of the natural recharge, artificial recharge, and incidental recharge, without causing depletion of the basin.

Period, base - a period chosen for detailed hydrologic analysis because prevailing conditions of water supply and climate are approximately equivalent to mean conditions, and because adequate data for such hydrologic analysis are available.

Period, mean - a period chosen to represent conditions of water supply and climate over a longer series of years.

Period, seasonal - any 12-month period other than the calendar year. In this study, the runoff year is October 1 through September 30, and the rainfall year is July 1 through June 30.

Permeability - the capacity of soil, sediment, or porous rock to transmit water.

Precipitation - the total measurable supply of water received directly from clouds as rain, snow, hail, and sleet; usually expressed as depth in a day, month, or year, and designated as daily, monthly, or annual precipitation.

Recharge - the downward movement of water through soil to groundwater.

Return flow - (1) that part of a diverted flow that is not consumptively used and returned to its original source or another body of water. (2) (Irrigation) Drainage water from irrigated farmlands that re-enters the water system to be used further downstream.

Runoff - that part of the precipitation or irrigation water that appears in uncontrolled surface streams, rivers, drains, or sewers. Runoff may be classified according to speed of appearance after rainfall as direct runoff or base runoff, and according to source as surface runoff, storm interflow, or groundwater runoff.

Safe yield - the rate at which water can be pumped from wells year after year without decreasing groundwater in storage to the point where pumping lift would become economically unfeasible or where water of poor quality would begin to intrude into the reservoir. The amount of naturally occurring groundwater that can be economically and legally withdrawn from a basin on a sustained basis without producing an undesired result.

“It should be apparent that safe yield cannot exceed the long-time mean annual water supply to the basin. Withdrawals exceeding this supply must come from storage within the aquifer. Such a permanent depletion is often referred to as mining of groundwater because of its analogy to mining of ores and petroleum. In most basins, the quantity of water in storage is many times the annual recharge or draft; therefore, in any one year, the draft can exceed the recharge without causing permanent depletion. But on a long-term basis, when a series of wet and dry years would tend to average out, the draft becomes an overdraft if the mean supply is exceeded” (adapted from Todd, 1959).

Specific capacity - an expression of the productivity of a well, obtained by dividing the rate of discharge of water from the well by the drawdown of the water level in the well.

Specific yield - as applied to water bearing materials, it is the ratio of the volume of water drained by the force of gravity from a saturated material over a reasonably long period of time, expressed as a percentage of the total volume of the saturated material.

Subbasin - a portion of a basin that can be subdivided for hydrologic study purposes. Hydraulically, a sub-basin is interdependent on the basin as a whole, but is locally independent of pumping depressions and recharge effects.

Surface water - water that is on the Earth's surface, such as in a stream, river, lake, or reservoir.

Transmissivity - the rate at which water of a prevailing density and viscosity is transmitted through a unit width of an aquifer or confining bed under a unit hydraulic gradient.

Underflow - subsurface flow of groundwater associated with a river or stream that occurs as sub-horizontal flow, roughly parallel to and within the near-surface deposits underlying and directly adjacent to the course of the river and/or its tributaries.

Water balance - a measure of the amount of water entering and the amount of water leaving a system. Also, see hydrologic budget and hydrologic equation.

Watershed - the topographic divide separating one drainage basin from another.

Water table - the top of the water surface in the saturated part of an aquifer.

Withdrawal - water removed from a groundwater or surface water source for use.

APPENDIX J WELL NUMBERING SYSTEM

Wells are identified according to their location in the rectangular system used for the subdivision of public lands. The identification consists of the township numbers, north or south of a base line; the range number, east or west of a meridian; and the section number. A section is divided into sixteen 40-acre tracts lettered consecutively (excluding I and O), beginning with A in the northeast corner of the section and progressing to R in the southeast corner. Within the 40-acre tract, wells are sequentially numbered in the order they are inventoried. The final letter refers to the base line and meridian relative to which the townships and ranges are numbered. For the Central Valley, this is the Mount Diablo base line and meridian (M).

