

BUTTER CREEK CRITICAL GROUND WATER AREA

GROUND WATER REQUESTED AND ALLOCATED FOR THE 2006 IRRIGATION SEASON

NORTH SUBAREA

OWNER	WELL LOCATION	DATE OF PRIORITY	APP. NUMBER	PERMIT NUMBER	CERT. NUMBER	PERMITTED DIVERSION (CFS)	ACRES *		PUMPAGE 1987	PUMPAGE 1988	PUMPAGE 1989	REQUEST 2006	ALLOCATED 2006
							(P)	(S)					
MIKAMI	4N/28E-16ABB	13-Apr-50	U-357	U-331	55007	0.02	1.60					Domestic Only	Domestic Only
CITY OF UMATILLA	5N/28E-19AAA	24-Dec-63	G-2755	G-2560	34523	2.00			12	1	0	905	250
UMATILLA SCHOOL DIST.	5N/28E 19	24-Dec-63	G-2755	G-2560									(10)
BETZ FARMS	4N/28E-30DDD	29-Sep-66	G-3688	G-3492	76741	1.59	127.00		175	417	0		0
MUELLER	4N/28E-32ACB	8-Dec-66	G-3749	G-3541	38388	0.86	68.50		0	0	0		0
BETZ FARMS	4N/28E-30DDD	13-Nov-67	G-4135	G-3895	44897	0.61	49.00						0
						1.48	117.80						
GELISSEN	4N/28E-31ACA	15-Feb-68	G-4234	G-3996	76770	0.32	34.50		0	0	0		0
MARTIN	4N/28E-8DCB	21-Jan-69	G-4770	G-4493	38739	0.15	12.10		2	2	0		0
BUSH	4N/28E-8DDC	28-Feb-69	G-4800	G-4525	76762	0.02	1.60		0	0	0		0
FERGUSON	4N/28E-17ABD2	1-May-73	G-6101	G-8229	52822	0.02	1.60		0	0	0		0
JACOBS	5N/28E-33ADB	23-Dec-74	G-6576	G-8230	Canceled	Canceled			0	0	0	Canceled	0
UMATILLA SCHOOL DIST.	5N/28E 17CBA		None									20	(20)
						7.07	52	362	188	420	0	905	250

SUSTAINABLE ANNUAL YIELD 250 ACRE FEET NOTE: Umatilla School District water is for nonconsumptive heat pump and watering school grounds.

FOURMILE CANYON SUBAREA

OWNER	WELL LOCATION	PRIORITY	APP. NUMBER	PERMIT NUMBER	CERT. NUMBER	PERMITTED DIVERSION (CFS)	ACRES *		PUMPAGE 1987	PUMPAGE 1988	PUMPAGE 1989	REQUEST 2006	ALLOCATED 2006
							(P)	(S)					
MADER-RUST	2N/27E-7AAB	18-Sep-68	G-4601	G-4325	46085	5.22	1687.50		1520	1452	1352	5062	1300
MADER-RUST	2N/27E-8DAB	18-Sep-68				1.89			0	0	0	0	0
						7.11	1688	0	1520	1452	1352	5062	1300

SUSTAINABLE ANNUAL YIELD 1300 ACRE FEET

* NOTE: (P) = PRIMARY IRRIGATION AND (S) = SUPPLEMENTAL IRRIGATION

SECTION 21 SUBAREA														
OWNER	WELL LOCATI	DATE OF	APP.	PERMIT	CERT.	PERMITTED	ACRES		PUMPAGE	PUMPAGE	PUMPAGE	REQUEST	ALLOCATED	
		PRIORITY	NUMBER	NUMBER	NUMBER	DIVERSION	(P)	(S)	1987	1988	1989	2006	206	
						(CFS)								
NOBLES	5N/28E -21CDC	27-Mar-68	G-4297	G-4059	42439	0.09		7.50	12	14	18	0	0	
WADEKAMPER	5N/28E -21CCB	22-May-72	G-5805	G-7358	46819	0.11	9.80		55	34	33	29	28	
						0.20	9.8	7.5	67	47	51	29	28	
SUSTAINABLE ANNUAL YIELD	28 ACRE FEET													
ECHO JUNCTION SUBAREA														
OWNER	WELL LOCATI	PRIORITY	APP.	PERMIT	CERT.	PERMITTED	ACRES *		PUMPAGE	PUMPAGE	PUMPAGE	REQUEST	ALLOCATED	
			NUMBER	NUMBER	NUMBER	DIVERSION	(P)	(S)	1987	1988	1989	2006	206	
						(CFS)								
McCARTY	2N/27E -14CCB	4-Mar-52	U-468	U-425	24271	4.44	111.70	288.30	0	0	0	1199.7	52	
McCARTY	2N/27E -14CCB	9-Apr-53	U-587	U-536	24273	1.97	157.40		0	0	0	459	0	
HALE	2N/27E -2DAA2	21-Jan-57	G-547	G-434	81408	4.00	96.75	322.59	390	738	871	1256.7	604	
HALE	2N/27E 1bdd	21-Jan-57	G-547	G-434	53658				0	0	0	0	0	
HALE	2N/27E -12BBB	21-Jan-59	G-1350	G-1227	81409	2.50	54.50	274.00	317	389	277	985.5	604	
SIMPLOT	3N/28E -18DBD	2-Sep-60	G-1836	G-1685	32696	0.94	30.00	45.00	0	36	41	225	0	
MADISON	3N/27E -25DDC	21-Sep-60	G-1845	G-1688	32592	0.96	2.00	199.30	58	102	0	600	0	
McCARTY	2N/27E -22BBD	13-Jan-67	G-3772	G-3558	38847	2.64		362.20	0	0	0	0	0	
L & L	3N/28E -28CAB	21-Mar-67	G-3859	G-3635	75131	1.57	125.60		199	373	348	250	0	
SIMPLOT	3N/28E -6DCC	24-May-67	G-3939	G-3530	76726	1.63	8.80	251.40	973	1117	1247	1152.2	0	
SIMPLOT	3N/28E -18ABD	24-May-67				1.00			483	914	609	935.7	0	
STONE MACHINERY	3N/28E -6DCC	24-May-67	G-3939	G-3530	76727	1.87	212.40	226.70						
STONE MACHINERY	3N/28E -18ABD	24-May-67				2.90								
L & L	3N/28E -28ADA	18-Dec-67	G-4165	G-4048	36676	1.57	125.60		635	466	270	250	0	
HALE	2N/28E -7AAD2	3-Sep-68	G-4581	G-4049	44654	4.50	812.20		708	904	807	800	0	
						32.49	1737	1969	3762	5037	4469	8114	1260	
SUSTAINABLE ANNUAL YIELD	1260 ACRE FEET													
SOUTH SUBAREA														
OWNER	WELL LOCATI	PRIORITY	APP.	PERMIT	CERT.	PERMITTED	ACRES *		PUMPAGE	PUMPAGE	PUMPAGE	REQUEST	ALLOCATED	
			NUMBER	NUMBER	NUMBER	DIVERSION	(P)	(S)	1987	1988	1989	2006	206	
						(CFS)								
CUTSFORTH	1S/26E -1DCD	29-Apr-57	G-633	G-541	49209	0.47	18.60	19.00	204	141	155	112.8	100	
CUTSFORTH	1S/26E -1DCD	24-Sep-64	G-2969	G-2760	49210	0.60	43.40	4.40				143.4	66	
CUTSFORTH	1S/26E -9DBD	30-Mar-65	G-3065	G-3012	38712	0.45	51.00		0	0	0	0	0	
CUTSFORTH	1N/26E -35DCB	30-Aug-71	G-5609	G-6786	49558	3.12	406.00		476	526	463	1218	488	
CUTSFORTH	1N/26E -36CDB	2-Dec-71	G-5679	G-6787	49557	3.34	302.40		691	601	752	907.2	346	
CUTSFORTH	1S/26E -1DCD	24-Jun-75	G-7014	G-6514	50523	0.27	21.80					65.4	0	
						8.25	843	23	1371	1268	1370	2447	1000	
SUSTAINABLE ANNUAL YIELD	1000 ACRE FEET													
* NOTE: (P) = PRIMARY IRRIGATION AND (S) = SUPPLEMENTAL IRRIGATION														

EAST SUBAREA														
OWNER	WELL LOCATI	PRIORITY	APP.	PERMIT	CERT.	PERMITTED	ACRES *		PUMPAGE	PUMPAGE	PUMPAGE	REQUEST	ALLOCATED	
			NUMBER	NUMBER	NUMBER	DIVERSION	(P)	(S)	1987	1988	1989	2006	206	
						(CFS)								
CORREA	2N/27E	-27BCC1	18-Apr-52	U-489	U-441	31201	0.38	30.00	0	0	0	0	0	
MADER-RUST	2N/27E	-28ADD	7-May-52	U-496	U-450	31096	1.96	48.70	84	130	91	543	150	
VEY/SCHILLER	1N/28E	-28BAA	11-Feb-58	G-858	G-823	26092	1.02	17.00	11	10	10	51	10	
VEY/SCHILLER	1N/28E	-28BBC						64.50	80	78	95	193.5	52	
HAWKINS	2N/27E	-26CBD	8-Oct-62	G-2461	G-2276	36022	2.68	347.40	509	418	403	450	470	
CORREA	2N/27E	-27BCC1	22-Jan-65	G-3019	G-2809	38846	0.60	137.80	0	0	0	0	0	
ASHBECK	2N/27E	-27CBC	11-Sep-67	G-4073	G-3816	38855	0.16	12.60	68	70	59	38	38	
							6.80	396	394	753	706	658	1276	720
SUSTAINABLE ANNUAL YIELD 720 ACRE FEET														
Annual pumpage for 2002 was 14 acre-feet more than the SAY. Allocation for 2004 was reduced by 14 acre-feet as set by rule.														
WEST SUBAREA														
OWNER	WELL LOCATI	PRIORITY	APP.	PERMIT	CERT.	PERMITTED	ACRES *		PUMPAGE	PUMPAGE	PUMPAGE	REQUEST	ALLOCATED	
			NUMBER	NUMBER	NUMBER	DIVERSION	(P)	(S)	1987	1988	1989	2006	206	
						(CFS)								
GRIEB	1N/26E	-4BAA	19-Jul-67	G-3999	G-3792	43515	7.00	2831.90				0	0	
GRIEB	1N/26E	-5BBA	19-Jul-67						835	929	929	1300	1150	
RIVERCREST	2N/26E	-20DBB	7-Aug-67	G-4025	G-3777	43928	4.13	2240.40	923	1158	1229	1000	1000	
GRIEB	1N/26E	-5BBA	7-Mar-68	G-3999	G-3792	43515	0.81						0	
FINLEY BUTTES	2N/26E	-6ACC	15-Aug-68	G-4557	G-4281	42433	2.00	668.00	0	0	1	400	0	
PERKINS	2N/27E	-20CAA	16-Dec-68	G-4726	G-4477	56274	4.49	2990.00	758	676	598	900	700	
BEAM	2N/26E	-26dcc	16-Dec-68	G-4726	G-4477	????	0.15	10.00	17	22	19	0	0	
RIVERCREST	2N/26E	-17ABA	10-Feb-69	G-4782	G-4504	43929	4.13	2240.40	548	1058	958	800	800	
RIVERCREST	2N/26E	-18DAA	10-Feb-69						203	0	0	300	200	
LINDSAY	2N/26E	-3BCC	3-Feb-70	G-5096	G-4918	80507	2.04	2461.20	0	0	0	0	0	
LINDSAY	2N/26E	-10CDB	3-Feb-70				4.44		1407	1245	1228	1600	1190	
LINDSAY	2N/26E	-23CAD	3-Feb-70				2.23		1736	1571	1808	1600	580	
FINLEY BUTTES	2N/26E	-5BBA	3-Feb-70			T-9290						128	50	
CHRISTENSEN	2N/26E	-15ACC	25-Mar-71	G-5467	G-8817	52733	7.00	1435.90	649	567	281			
							38.41	12637	2240	7075	7226	7050	8028	5670
SUSTAINABLE ANNUAL YIELD 5670 ACRE FEET														
* NOTE: (P) = PRIMARY IRRIGATION AND (S) = SUPPLEMENTAL IRRIGATION														

PINE CITY SUBAREA														
OWNER	WELL LOCATI	PRIORITY	APP.	PERMIT	CERT.	PERMITTED	ACRES *		PUMPAGE	PUMPAGE	PUMPAGE	REQUEST	ALLOCATED	
			NUMBER	NUMBER	NUMBER	DIVERSION	(P)	(S)	1987	1988	1989	2006	206	
						(CFS)								
GRAHAM	2N/27E	-34BDC	1925	GR-4142		GR-4066	0.11	10.00	0	0	0	0	0	
WATTENBERGER	1N/27E	-10AAB	14-Nov-52	U-540	U-495	26072	0.24	19.00	0	0	0	0	0	
KILKENNY	1N/26E	-29BDD	17-Dec-52	U-546	U-515	56513	0.08	4.80	0	0	0	0	0	
HEIDEMAN	1N/26E	-21dbb	17-Dec-52	U-546	U-515	T-5904	???	1.50			2	1.5	1	
RAUCH	1N/26E	-18DDD2	24-Jun-54	G-40	G-1440	57734	0.06	4.52	3	2	2	0	0	
VEY/SCHILLER	1N/27E	-24DDD	14-Oct-57	G-784	G-681	34196	1.60	128.00	92	93	134	384	107	
WATTENBERGER	1N/27E	-10ACA	5-Feb-62	G-2226	G-2047	34283	0.78	17.60	64.80	0	0	0	0	
TURNER	1N/26E	-26CAB	24-Apr-63	G-2605	G-2409	75648	0.47	53.80	374	406	416	129.4	129	
WIGLESWORTH	1N/27E	-3DBB	8-Nov-63	G-2730	G-2528	34284	1.11	13.20	77.80	56	112	56	100	75
BRITT	1N/27E	-23DAD	17-Dec-64	G-3002	G-2797	T-9081	0.97	15.40	62.95	102	128	72	90	180
COELHO	1N/27E	-23DAD	17-Dec-64	G-3002	G-2797	T-9081	0.26		21.00				63	25
WIGLESWORTH	1N/27E	-3DBB	1-Apr-66	G-3442	G-3101	38714	0.62	6.60	42.70				100	100
ASHBECK	1N/27E	-10DCC	27-May-66	G-3516	G-3164	42527	1.27	0.80	186.20	81	76	78	150	135
DOHERTY	1N/26E	-10AAB	13-Mar-67	G-3841	G-3474	38473	0.45	36.30	0	0	0	0	0	
TINGUE	1N/27E	-21DDD	23-Apr-68	G-4340	G-4097	42428	1.24	17.50	81.70	19	83	90	0	0
HEALY THORNE	1N/27E	-26BCD	10-Jul-68	G-4486	G-4225	42670	1.43	12.10	102.50	109	182	197	200	163
MYERS	1N/27E	-21ACC	24-Jul-68	G-4506	G-4248	42431	1.72	8.40	129.20	137	179	158	200	158
TURNER	1N/26E	-26CCC	25-Jul-68	G-4516	G-4255	51158	1.70	212.70	10.90	592	621	654	1109.6	600
TURNER	1N/26E	-26cab				75649	2.55	318.50					510	
HEALY THORNE	1N/27E	-27BDD	29-Jul-68	G-4518	G-4226	42671	0.14	11.10	0	0	0	0	0	
PERKINS	1N/27E	-5CCB	7-Oct-68	G-4629	G-4354	42330	9.17	2078.00	1622	1425	1189	1000	1000	
PERKINS	2N/27E	-32DBA	7-Oct-68				6.72		1790	1610	1468	1000	967	
CURRIN	1N/27E	-26CBA	16-Sep-69	G-4994	G-4712	42672	0.57	12.30	40.50	42	5	20	0	0
DOHERTY	1N/26E	-8DBD	24-Jun-70	G-5235	G-5092	62326	4.00	494.60	277	307	421	0	0	
							37.26	3319	978	5297	5230	4957	4528	4150
SUSTAINABLE ANNUAL YIELD	4150	ACRE FEET												
* NOTE: (P) = PRIMARY IRRIGATION AND (S) = SUPPLEMENTAL IRRIGATION														