WATERMASTER REQUIREMENT SHEET

Date of Meeting: a a la 17 Time of Meeting: 1300PM
Place of Meeting: Burley City Hall
IDWR Employee(s) in attendance at Annual Meeting:
Chairman: Mike Crancy (Name) (Address) (Phone)
Watermaster:
Brian Higgs
Assistant Watermaster:
Sec/Treasurer:
Don Pickett
Budget for the year: $\frac{\cancel{79,475.00}}{\cancel{100}}$, if over \$3000.00 need oath from Sec/Treas and do certificate
Comments:
Appointment Requirements:
Copy of annual meeting minutes received: 4/12/17
Adopted Budget received: 4/1>/17
Certificate of Appointment to Watermaster/Assistant sent: 4/24/17
(daily record books & instruction to watermaster sent)
Certificate of Appointment to Secretary/Treasurer sent: 4/24/17
Water District Information:
Watermaster Report received:
Daily records book received:

Waiting on 2016 WM report

Water District No. 146 Name of Watermaster Brian Higgs Mailing Address 355 W 500 S Burley 1D 63317 AFFIDAVIT OF WATERMASTER STATE OF IDAHO COUNTY OF 655.00) Brian Higgs , being first duly sworn, deposes and says that he/she is Watermaster of V District 140 , having been lawfully appointed by 60.00 Normal Mailing Address of the district are correct. Brian Higgs , being first duly sworn, deposes and says that he/she is Watermaster of V Idaho Department of Water Resources, and that the volumes of water, as stated in this report and prorated by him/her to the water right holders of the district are correct. But Geputy Watermaster District No. 140 Subscribed and sworns Watermaster District No. 140 Notary Public Not	JUL 30 2018 DEPT OF WATER RESOURCES WATERMA				
Name of Watermaster	From March I, 20	.0_ <u>(7</u>	Februar	4 28	, 20 <u> </u> 8
AFFIDAVIT OF WATERMASTER STATE OF IDAHO COUNTY OF	Water District No. 140				
AFFIDAVIT OF WATERMASTER STATE OF IDAHO COUNTY OF	Name of Watermaster Brian Hic	395			
District	Mailing Address 355 ₩ 500 S	Burley	, ID 8331	8	
DECOUNTY OF Cassia) ss. Brian Higgs	AFFIDAV	VIT OF WATER	RMASTER		
Brian Higgs	STATE OF IDAHO				
District	COUNTY OF <u>(assia</u>) ss.				
District	Brian Higgs .b	eing first duly sw	orn, deposes and sav	s that he/she is W	atermaster of V
daho Department of Water Resources, and that the volumes of water, as stated in this report and prorated by him/her to the water light holders of the district are correct. Briang Geputy Watermaster District No. 140	District 140 having been la	awfully appointed	lby Gara	Spackma	O Direc
Subscribed and sworn to Metotoric, this					
Subscribed and sworm to below this					
SEALTI Director, Department of Water Resources					
SEALTI Director, Department of Water Resources			Brio	u Hig	90
My Commission expires May 22, 20 HEREBY GERTIF Williams and that the information contained in this report, as herein sworn to, is, to the best of my knowledge and belief, correct. Director, Department of Water Resources	*****		(Deputy)	Watermaster Dist	ict No. 140
My Commission expires May 22, 20 HEREBY GERTIF You was lawfully appointed by me as Watermaster of Water District No and that the information contained in this report, as herein sworn to, is, to the best of my knowledge and belief, correct. Director, Department of Water Resources	Subscribed and sworn as believene, this 18 day of	r July	. 20	18	
HEREBY GERTIFY: believe was lawfully appointed by me as Watermaster of Water District No, and that the information contained in this report, as herein sworn to, is, to the best of my knowledge and belief, correct. Director, Department of Water Resources	ONM McCo			Than Al	Casa
HEREBY GERTIF V. hallow	NOTARY) (Notary Public	22.00
was lawfully appointed by me as Watermaster of Water District No, and that the information contained in this report, as herein sworn to, is, to the best of my knowledge and belief, correct. Director, Department of Water Resources	SEAL		My Commi	ssion expires //(ay 22, 21
was lawfully appointed by me as Watermaster of Water District No and that the information contained in this report, as herein sworn to, is, to the best of my knowledge and belief, correct. Director, Department of Water Resources	A COBLIC		Boise, Idaho		20
Director, Department of Water Resources	HEREBY CERTIFY BORREST	was			
Director, Department of Water Resources	District No, and that the information con	ntained in this rep	ort, as herein sworn	to, is, to the best o	f my knowledg
Director, Department of Water Resources					
Ву					
Ву		-	Director, Depar	rtment of Water Re	esources
		-	Director, Depar	rtment of Water Re	esources

AUG 13 2018

CITY OF BURLEY 5 YR AVERAGES

WMIS#	Meas Option	Tag#	AST NAN	RST NAN	ORGANIZATION NAME	2012	2013	2014	2015	2016	Average
401916	Timeclock (7)	A0002615		Management A Device State Stat	CITY OF BURLEY		34.66	21.62	95.61	75.89	56.945
401903	Flowmeter (1)	A0007809	REITER	BRYAN	CITY OF BURLEY	152.38	60.85	135.11	155.44	161.35	133.026
401913	Flowmeter (1)	A0002616	REITER	BRYAN	CITY OF BURLEY	138.84	208.63	150.41	483.26	211.34	238.496
401914	Flowmeter (8)	A0002614	REITER	BRYAN	CITY OF BURLEY	43.08	327.24	307.82	233.28	336.72	249.628
401923	Flowmeter (8)	E0007827	REITER	BRYAN	CITY OF BURLEY	832.98	671.57	1836.94	715.75	807.56	972.96
400226	Flowmeter (8)		REITER	BRYAN	CITY OF BURLEY	793.5	1496.5	1263.78	1266.96	1429.27	1250.002
401904	Flowmeter (1)	A0007808	REITER	BRYAN	CITY OF BURLEY	175.65	108.02	188.54	38.3	31.32	108.366
401906	Flowmeter (1)	A0002619	REITER	BRYAN	CITY OF BURLEY	51.83	41.41	0.03	0	0	18.654
401909	Flowmeter (1)	A0007804	REITER	BRYAN	CITY OF BURLEY	132.55	229.63	277.07	164.94	131.64	187.166
401910	Timeclock (7)	A0007806	REITER	BRYAN	CITY OF BURLEY	23.69	22.95	18.83	23.28	29.92	23.734
401915	Flowmeter (8)	E0007519	REITER	BRYAN	CITY OF BURLEY	179.92	136.85	92.54	73.04	102.82	117.034
401918	Flowmeter (8)	A0007810	REITER	BRYAN	CITY OF BURLEY	182.55	206.81	11	52.3	97.11	109.954
401919	Flowmeter (8)	A0002618	REITER	BRYAN	CITY OF BURLEY	254.36	249.42	141.95	477.82	449	314.51
401921	Flowmeter (8)	E0007520	REITER	BRYAN	CITY OF BURLEY	283.6	39.54	180.39	174.54	3.83	136.38
401917	Flowmeter (8)	E0007521	REITER	BRYAN	CITY OF BURLEY	551.55	1302.98	226.71	1604.6	1514.97	1040.162
401905	Flowmeter (1)	A0007807	REITER	BRYAN	CITY OF BURLEY	325.01	261.19	194.31	180.4	160.77	224.336
401907	Flowmeter (1)	A0002617	REITER	BRYAN	CITY OF BURLEY	81.75	0	226.92	223.48	313.93	169.216
401911	Flowmeter (1)	A0007803	REITER	BRYAN	CITY OF BURLEY	35.41	33.49	29.94	33.28	31.35	32.694
401912	Flowmeter (1)	A0002613	REITER	BRYAN	CITY OF BURLEY	260.98	276.3	111.1	104.41	19.48	154.454
401697	Flowmeter (8)	A0002981	REITER	BRYAN	CITY OF BURLEY	19.73	16.91	15.27	18.21	22.92	18.608
401657	Flowmeter (8)	A0002858	REITER	BRYAN	CITY OF BURLEY	0	0	0	0	0	0
401659	Flowmeter (8)	A0002895	REITER	BRYAN	CITY OF BURLEY	0	0	0	11.89	63.05	14.988
401920	Flowmeter (1)	E0007518	REITER	BRYAN	CITY OF BURLEY	0		0	0	0	0

TOTAL: 5,571.31

Goose Creek Irrigation District 5 yr Averages

WMISNumber	Meas Option	TAG#	LAST NAME	FIRST NAME	ORGANIZATION NAME	2012	2013	2014	2015	2016	Average
900153	Flowmeter (1)	A0006856	KING	CORY	LAMBERT PRODUCE INC	192.65	35.19	104.59	0	107.06	87.90
900344	PCC (2)	A0006737			K&D FARMS	738.83	825.51	696.16	1102.18	760.52	824.64
900346	Flowmeter (1)	A0006736			K&D FARMS	1261.39	900.64	849.95	1093.13	811.21	983.26
900152	Flowmeter (1)	A0006858			BIG SKY DAIRY	854.61	1176.77	893.37	887.66	791.39	920.76
900349	Flowmeter (1)	A0006733	ROBINSON	TRENT	TAT FARMS	954.6	969.08	1207.68	695.08	326.51	830.59
900348	Flowmeter (1)	A0006709	ROBINSON	RANDY	OAKLEY VALLEY FARMS	179.73	323.23	348	309.99	0	232.19
900197	Flowmeter (1)	A0006857	CRANNEY	MICHAEL	CRANNEY BROTHERS	502.78	427.16	430.01	362.5	290.1	402.51
900347	Flowmeter (1)	A0006734			WYBENGA DAIRY LLC	1303.95	1135.82	854.76	369.88	887.81	910.44
900198	Flowmeter (1)	A0006853			WAY A FARMS INC.	379.36	712.77	523.56	461.66	420.02	499.47
900345	PCC (2)	A0006708			K&D FARMS	296.56	246.68	145.85	335.57	221.54	249.24
900317	Flowmeter (1)	A0018786	CRANNEY	MICHAEL	CRANNEY BROTHERS	207.72	171.01	119.89	54.11	14.73	113.49
900156	Flowmeter (1)	A0006863			LCSC ENTERPRISES LLC	1077.72	816.44	915.45	862.21	716.42	877.65
900408	Flowmeter (1)	A0006860	CRANNEY	MICHAEL	CRANNEY BROTHERS	1430.43	1567.02	1531.34	1552.71	1032.59	1,422.82
900357	Flowmeter (1)	A0006861	CRANNEY	MICHAEL	CRANNEY BROTHERS	925.57	993.8	653.72	814.06	772.61	831.95
900206	PCC (2)	A0013380			HEPWORTH FAMILY LANDHOLDINGS LLC	448.8	444.01	466.37	658.6	334.61	470.48
900363	Flowmeter (1)	A0006732	CRITCHFIELD	DAREN	CRITCHFIELD FARMS	361.27	312.88	333.06	0	199.84	241.41
900204	PCC (2)	A0006741			HEPWORTH FAMILY LANDHOLDINGS LLC				544.15	463.31	503.73
900331	Flowmeter (1)	A0006855	KING	CORY	LAMBERT PRODUCE INC	18.2	18.21	0.99	0	1.74	7.83
1000147	Flowmeter (1)	A0013516	CRANNEY	MICHAEL	CRANNEY BROTHERS	849.78	755.45	413.65	641.18	445.21	621.05
900208	Flowmeter (1)	A0006742	KING	CORY	LAMBERT PRODUCE INC	543.47	713.5	388.56	422.79	377.29	489.12
900202	Flowmeter (1)	A0006745	KING	CORY	LAMBERT PRODUCE INC	414.06	443.88	291.51	261.93	267.73	335.82
900207	PCC (2)	A0006729	WHITELEY	GARY	WHITELEY BROS. LLC	0	0	0	0	0	0.00
1000220	PCC (2)	A0013301	MATTHEWS	E EUGENE		1732.71	1536.15	1225.09	870.63	881.56	1,249.23
900343	Flowmeter (1)	A0013515			H & S FARMS LTD PARTNERSHIP	267.44	352.13	222.98	257.96	292.99	278.70
1000118	PCC (2)	A0002667	BEDKE	FRANK		360.24	534.15	349.46	376.99	368.26	397.82
1000125	Flowmeter (1)	A0002683			H & S FARMS LTD PARTNERSHIP	590.46	383.46	313.95	414.86	365.14	413.57
1000179	Flowmeter (1)	A0018504			H & S FARMS LTD PARTNERSHIP	71.12	80.27	52.26	8.09	0	42.35
1000150	Flowmeter (1)	A0017701			H & S FARMS LTD PARTNERSHIP	97.75	253.68	172.29	141.61	114.47	155.96
1000222	Flowmeter (1)	A0018789			PICKETT RANCH & SHEEP CO	54.17	303.24	52.13	82.94	45.21	107.54
400042	Flowmeter (1)	A0002817	CRANNEY	MICHAEL	CRANNEY BROTHERS	131.33	213.69	218.76	259.9	216.03	207.94
400043	Flowmeter (1)	A0002818	CRANNEY	MICHAEL	CRANNEY BROTHERS	822.17	494.64		14.99	611.5	485.83
1000148	PCC (2)	A0013517			PICKETT RANCH & SHEEP CO	0.02				0	0.01
1000144	Flowmeter (1)	A0013513	SCHENK	ROBERT	SCHENK LAND & CATTLE LP	0	0	0	0	0	0.00
1000143	Flowmeter (1)	A0013512	SCHENK	ROBERT	SCHENK LAND & CATTLE LP	0	0	0	0	0	0.00
1000151	Flowmeter (1)	A0017702	CRITCHFIELD	DAREN	CRITCHFIELD FARMS	127.76	110.95	24.85	25.58	18.19	61.47
1000120	Flowmeter (1)	A0002671	SCHENK	ROBERT	SCHENK LAND & CATTLE LP	0.63	517.55	358.98	399.21	299.17	315.11
1000149	Flowmeter (1)	A0013518			PICKETT RANCH & SHEEP CO	913.41	977.99	856.81	0	0	549.64
1000153	Flowmeter (1)	A0017704	COLTCUSIES	54554	PICKETT RANCH & SHEEP CO	757.81	766.44	994.05	922.63	529.53	794.09
1000152	Flowmeter (1)	A0017703	CRITCHFIELD	DAREN	CRITCHFIELD FARMS	101.79		220.87	116.53	45	121.05
1000121	Flowmeter (1)	A0002672	SCHENK	ROBERT	SCHENK LAND & CATTLE LP	414.8		630.92	370.4	364.63	445.19
1000604 900350	Flowmeter (1)	A0002862			WILLIEU EN DOCTUEDE LLC	672.69	F25 75	207.62	F0F 74	_	672.69
1000122	Flowmeter (1)	A0006730	PODINICON	DANIDY	WHITELEY BROTHERS LLC	F1 FC	525.75	307.62	505.71	0	334.77
1000122	Flowmeter (1) Flowmeter (1)	A0002673 A0018505	ROBINSON	RANDY	OAKLEY VALLEY FARMS H & S FARMS LTD PARTNERSHIP	51.56 211.97	19.77 161.94	0.04 106.09	0 129.07	0 05.69	14.27
1000180	Flowmeter (1)	D0050971			SKYLINE DAIRY	529.35	827.21	507.28	349.07	95.68 0	140.95
1000330	Flowmeter (1)	A0011356	BEDKE	FRANK	SKILING DAINI	120.85	0	0	0	0	442.58 24.17
1000218	Flowmeter (1)	A0011330	WHITELEY	ROBERT	SHOULDER 3 RANCHES INC	304.99	726.29	0.16	478.92	500.91	402.25
1000145	Flowmeter (1)	A0017714			H & S FARMS LTD PARTNERSHIP	431.65	120.23	702.34	281.09	282.27	402.23
1000145	PCC (2)	A0002684	CRITCHFIELD	KEITH P	TO STANIS ELD PANTIVENSHIF	228.73		102.34	133.75	81.42	147.97
900203	PCC (2)	A0006743	5 57111220	NCI.III	HEPWORTH FAMILY LANDHOLDINGS LLC	453.39			417.29	0	290.23
1000124	PCC (2)	A0002682			H & S FARMS LTD PARTNERSHIP	1127.96			0	1017.08	715.01
1000124	PCC (2)	A0008925	CRANNEY	MICHAEL	CRANNEY BROTHERS	0	0	0	0	0	0.00
1000142	Flowmeter (1)	A0013511			WHITELEY BROTHERS LLC	0	-	205.09	583.64	169.89	239.66
1000142	Flowmeter (1)	A0002675			WHITELEY BROTHERS LLC	- J	837.76	608.85	490.82	109.12	511.64
400044	Flowmeter (1)	A0002819	CRANNEY	MICHAEL	CRANNEY BROTHERS		557.75	555.55	.55.02	915.27	915.27
1000119	PCC (2)	A0002669	ROBINSON	COLT					0	0	0.00
1000127	PCC (2)	A0002686	WHITELEY	GARY	WHITELEY BROS. LLC				0	0	0.00
1000131	PCC (2)	A0002691		2. 2	MANNING RANCHES INC				0	0	0.00
1000154	PCC (2)	A0017705			PICKETT RANCH & SHEEP CO				0	0	0.00
1000219	PCC (2)	A0018771	ROBINSON	COLT					0	0	0.00
1000230	PCC (2)	A0018791	BEDKE	SCOTT					0	0	0.00
	100								TOTAL:		22,757.65

TOTAL: 22,757.65

SCANNED AUG 13 2018

Magic Valley 140 5 yr Averages

						BEENHOUGHT HARELY CONNENS	WHENANTHURSDAMPANOON		WWW.	No. HISTORICAN COMPONENTS	
WMISNumber 401809	Meas Option	MetalTagNumber	LAST NAME	FIRST NAME	ORGANIZATION NAME	2012	2013	2014	2015	2016	Average
101726	PCC (2) PCC (2)	A0016691 A0017267	WICKEL TURNER	ARDEL W & JUDY M DALE N		826.68 89.68	1001.15 81.82	1101.87 101.47	907.85 94.38	119.4 72.52	791.39 87.97
101764	PCC (2)	A0017267 A0005480	DUNCAN	PAUL H & KATHY F	CIRCLE D FARMS	367.35	394.13	457.91	463.3	225.9	381.72
101725	PCC (2)	A0005433	DUNCAN	PAUL H & KATHY F	CIRCLE D FARMS	188.39	180.42	140.7	149.98	213.47	174.59
101723	PCC (2)	A0005431	BRYAN	CHARLIE	MIDNIGHT SUN INC FARM 5	374.4	340.97	262.4	339.96	206.15	304.78
101728	Flowmeter (1)	A0005439	Darrington	Tim		138.95	124.94	112.13	90.55	78.17	108.95
101751	Flowmeter (1)	A0009622	DUNCAN	PAUL H & KATHY F	CIRCLE D FARMS	447.58	406.58	397.72	493.2	383.51	425.72
101748	PCC (2)	A0005459	DUNCAN	PAUL H & KATHY F	CIRCLE D FARMS	290.91	282.08	297.48	326.09	185.23	276.36
101761	PCC (2)	A0017268	DUNCAN	PAUL H & KATHY F	CIRCLE D FARMS	580.88	309.37	391.34	622.8	569.11	494.70
101718	PCC (2)	A0005355	BUTTERFIELD	LEE		67.51	70.44	58.42	92.13	76.91	73.08
101736	PCC (2)	A0005447	DUNCAN	PAUL H & KATHY F	CIRCLE D FARMS	630.87	646.78	582.91	601.66	332.14	558.87
101746	PCC (2)	A0017271	DUNCAN	PAUL H & KATHY F	CIRCLE D FARMS	598.8	636.08	618.88	780.57	472.7	621.41
101714	PCC (2)	A0005310	HEPWORTH	WILLIAM	GOLDEN RIDGE FARMS	527.04	409.9	405.55	578.35	347.76	453.72
101762 101763	PCC (2)	A0017270 A0017269	HEPWORTH HEPWORTH	WILLIAM	GOLDEN RIDGE FARMS	649.73	391.56	730.73	412.75	637.92	564.54
101720	PCC (2) PCC (2)	A0017269 A0005383	DUNCAN	PAUL H & KATHY F	GOLDEN RIDGE FARMS CIRCLE D FARMS	503.39 598.78	402.78 608.38	432.31 666.57	529.48 436.91	319.83 546.39	437.56 571.41
101721	PCC (2)	A0005388	DUNCAN	PAUL H & KATHY F	CIRCLE D FARMS	751.78	695.46	682.21	477.09	673.46	656.00
101750	PCC (2)	A0005461	DUNCAN	PAUL H & KATHY F	CIRCLE D FARMS	463.16	218.66	181.76	331.24	306.56	300.28
101744	PCC (2)	A0005455	HEPWORTH	WILLIAM	GOLDEN RIDGE FARMS	624.59	610.57	433.4	388.19	391.07	489.56
1000422	Flowmeter (1)	D0050677	HIEB	RON & DEBBIE		02.1105	0.17	0	49.96	24.1	18.56
401719	Flowmeter (1)	A0016692	NEWCOMB	MARK & LONNA		385.79	250.48	208.66	143.31	302.3	258.11
401724	Flowmeter (1)	A0002973	NEWCOMB	MARK & LONNA		1334.65	1025.25	694.28	772.3	499.58	865.21
401877	Flowmeter (1)	A0002975	NEWCOMB	MARK & LONNA		506.49	596.21	603.02	537.63	465.49	541.77
101740	Flowmeter (1)	A0005451	NEWCOMB	MARK & LONNA		0	48.13	38.41	0	0	17.31
101730	Flowmeter (1)	A0005441	HUTCHINSON	JAY		274.65	324.51	331.98	174.46	181	257.32
101719	Flowmeter (1)	A0005356	BRYAN	CHARLIE	MIDNIGHT SUN INC FARM 5	563.88	448.52	405.48	490.72	349.32	451.58
101734	Flowmeter (1)	A0017272	NEWCOMB	MARK & LONNA		449.52	438.95	414.49	254.2	399.3	391.29
101735 101756	Flowmeter (1) Flowmeter (1)	A0005446 A0005472	MILLENKAMP	WILLIAM AND SUSAN	MILLENKAMP CATTLE	607.32	382.86	499.04	614.71	538.01	528.39
101717	Flowmeter (8)	A0005351	NEWCOMB Ball	MARK T Brad and Nancy		403.52 22.65	333.92 29.13	541.05	461.78	496.81	447.42
1001345	Flowmeter (1)	D0057162	WICKEL	ARDEL W & JUDY M		22.65	646.85	19.62 383.81	12.97	10.67 0	19.01 257.67
401722	Flowmeter (1)	A0002971	NEWCOMB	MARK & LONNA		73.97	0	478.78	749.07	919.8	444.32
101755	Flowmeter (1)	A0005471	NEWCOMB	MARK & LONNA		0.03	0	0	0	0	0.01
401604	Timeclock (7)	A0002771	WICKEL	ARDEL W & JUDY M		15.78	0	16.39	2.8	0.29	7.05
101729	Flowmeter (1)	A0005440	SMITH	JAMES		0	0	40.68	36.8	37.17	22.93
401721	Flowmeter (1)	A0002972	NEWCOMB	MARK & LONNA		273.45		272.8	125.86	0	168.03
401723	PCC (2)	A0002976	NEWCOMB	MARK & LONNA		0	97.96		0	0	24.49
101766	Flowmeter (1)	A0005482	NEWCOMB	BRUCE C		1044.12	718.85		828.69	661.53	813.30
101722	PCC (2)	A0005430	DUNCAN	PAUL H & KATHY F	CIRCLE D FARMS	691.03	759.51		815.43	764.5	757.62
401720	Flowmeter (1)	A0016693	NEWCOMB	MARK & LONNA		714.31	641.08		244.91	512.79	528.27
401605	PCC (2)	A0017504	WICKEL	ARDEL W & JUDY M	SIDELE D. SADAG	145.86	166.34		103.8	115.57	132.89
101742 101727	PCC (2) PCC (2)	A0005453 A0005435	DUNCAN	PAUL H & KATHY F	CIRCLE D FARMS	651.56	439.88		413.06	454.29	489.70
101727	PCC (2)	A0005454	BRYAN	DELL CHARLIE	MIDNIGHT SUN INC FARM 5	300.91 373.65	402.58 268.76		294.79 387.75	0 325.91	249.57 339.02
101759	Flowmeter (1)	A0005475	MCMANUS	WILLIAM D	WIDNIGHT 30N INC PARINTS	143.99	81.7		0	185.2	102.72
101731	Flowmeter (1)	A0005442	MILLENKAMP	WILLIAM AND SUSAN	MILLENKAMP CATTLE	941.26	772.69	-	51.71	204.77	492.61
401792	Flowmeter (1)	A0002764	DARRINGTON	SHANE	WILLELTHOUNI CATTLE	142.57	276.22		262.6	112.92	198.58
101757	Flowmeter (1)	D0050235	NEWCOMB	MARK & LONNA		53.96	146.21		90.13	176.24	116.64
101760	Flowmeter (1)	A0005476	MCMANUS	WILLIAM D		270.48	391.93		0	203.2	216.40
101745	Flowmeter (1)	D0050680	HIEB	RON & DEBBIE		251.5	266.31		217.24	218.59	238.41
101752	Flowmeter (1)	A0005468	NEWCOMB	MARK & LONNA		130.56	2.6		0	0	33.29
101703	Flowmeter (1)	D0050235	NEWCOMB	BRUCE		62.21	178.57				120.39
401603	No Water Rights (10)	A0002772	WICKEL	ARDEL W & JUDY M			0		0	0	0.00
101747	PCC (2)	A0005458	DUNCAN	PAUL H & KATHY F	CIRCLE D FARMS	601.3			785.17	665.89	684.12
1000495	Flowmeter (1)	A0016679	NEWCOMB	MARK & LONNA		315.5			0	320.08	211.86
101758	Flowmeter (1)	A0005474	NEWCOMB	MARK T	AMIDNICHT CHAUNC SADAS S	344.16			0	375.91	240.02
401800 101724	Flowmeter (1) Flowmeter (1)	A0002850 A0005432	BRYAN NEWCOMB	CHARLIE BRUCE	MIDNIGHT SUN INC FARM 5	291.14			215.29	235.25	247.23
101724	Flowmeter (1)	A0005432 A0005470	NEWCOMB	BRUCE C		269.91 296.27			277.78 0	424.55 55.95	324.08 117.41
101765	Flowmeter (1)	A0005481	NEWCOMB	BRUCE C		647.34			501.57	0	382.97
100420	Flowmeter (1)	A0010001	NEWCOMB	MARK & LONNA		356.06			255.15	131.77	247.66
1000483	Flowmeter (1)	A0017749	NEWCOMB	MARK & LONNA		447.19				244.26	345.73
101741	, v=/	A0005452							0	0	0.00
101749	PCC (2)	A0005460	DUNCAN	PAUL H & KATHY F	CIRCLE D FARMS				736.62	453.34	594.98
401791	PCC (2)	A0002765	DARRINGTON	SHANE					0	0	0.00
101715	Flowmeter (1)	A0005313	BRYAN	CHARLIE	MIDNIGHT SUN INC FARM 5				512.82	175.51	344.17
1001748	Flowmeter (1)		NEWCOMB	MARK & LONNA					0	0	0.00
1001809	Flowmeter (1)	D0062385	Newcomb	Mark T & Lonna					0	0	0.00
1001807	Flowmeter (1)	D0066829	WICKEL	ARDEL W & JUDY M					0	633.5	316.75
1001815	Flowmeter (1)	D0066880	WICKEL	ARDEL W & JUDY M		45.			0	0	0.00
401765	Flowmeter (1)	A0002816	BRYAN	CHARLIE	EAGLE CREEK NW FARM 9 DECLO	658.55	105 ==	516.42	545.41	547.46	566.96
401684	Flowmeter (1)	A0002899	BRYAN	CHARLIE	EAGLE CREEK NW FARM 9 DECLO	478.62	495.78		51.72	438.26	366.10
900292 401932	Flowmeter (1) Flowmeter (8)	A0006926	BRYAN	CHARLIE	EAGLE CREEK NW FARM 9 DECLO	528.14	120.42	104.33	374.03	183.64	361.94
401932	Flowmeter (8)	D0002718 D0050157		RAY RAY	EAST RIDGE MILK EAST RIDGE MILK	159.39	130.43	194.38	214.63 0	146.01 0	168.97 0.00
1000061	PCC (2)	A0017720	TAYLOR	LYNN	TAJO LLC	173.17	215.91	277.26		176.14	184.49
	. 00 (2)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	IAILON	ETIMA	IAO LLC	1/3.1/	213.71	211.20	10.50	1,0.14	104.47

SCANNED



KUNAU

WMISNumber

1000183

401664

401663

1000200

401766

401683

Meas Option

Flowmeter (1)

PCC (2)

PCC (2)

Flowmeter (1)

Flowmeter (1)

PCC (2)

MetalTagNumber

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A0002986

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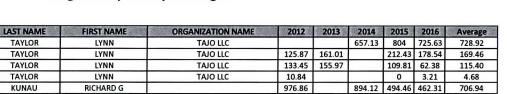
A0016837

A0002897

A0002900

Magic Valley 140 5 yr Averages

RICHARD G



373.71 387.32

TOTAL: 25,085.17

331.90

292.36 274.22

Page 2 of 2

900027 900061 900271 900358 900340 900096 900146 900381 900081 401794 900075	Meas Option Flowmeter (8) PCC (2) Flowmeter (1) Flowmeter (1)	Tag# A0005221 A0017828	AARDEMA AARDEMA	FIRST MIKE	ORGANIZATION NAME OAK VALLEY LAND COMPANY LLC	2012 465.62	2013 395.99	2014 409.98	2015 628.59	2016 6.47	Average 381.33
900061 900271 900358 900340 900096 900146 900381 900081 401794	PCC (2) Flowmeter (1)	A0017828			OAK VALLET LAND CONFANT LLC	403.02	393.99	403.30		0.4/	
900271 900358 900340 900096 900146 900381 900081 401794	Flowmeter (1)			MIKE	OAK VALLEY LAND COMPANY LLC	673.39	405.91	488.24	238.98	400.63	441.43
900358 900340 900096 900146 900381 900081 401794		A0006920	FUNK	BRENT & CHALET	OAK VALLET BAND COMPANT ELC	401.64	374.33	354.32	397.04	349.41	375.35
900340 900096 900146 900381 900081 401794		A0006747	DRAKOS	CHRIS	DOUBLE C FARMS	548.2	548.34	427.57	439.69	391.57	471.07
900096 900146 900381 900081 401794	PCC (2)	A0005053	2.0	O. III.O	TOLMAN & SONS INC	89.36	95.89	97.03	83.55	85.17	90.20
900381 900081 401794	PCC (2)	A0005084	WAYMENT	JED	WAYMENT FARMS INC	86.66	144.89	116.61	98.94	11.97	91.81
900081 401794	Flowmeter (1)	A0006943	PATTERSON	RUSSELL	TRIPLE ACE INC	906.3	685.54	288.06	129.07	25.98	406.99
401794	PCC (2)	A0006871			WYBENGA DAIRY LLC	73.45	600.11	400.02	53.38	0	225.39
	Flowmeter (1)	A0005283			OAKLEY IDAHO CROPS	383.47	460.01	324.85	430.8	312.49	382.32
900075	PCC (2)	A0002990	GIBBY	VON	V & R FARMS PARTNERSHIP	52.24	0	320.26	163.69	23.05	111.85
	Flowmeter (1)	A0005295			OAKLEY IDAHO CROPS	135.29	289.66	217.1	305.95	270.02	243.60
900161	Flowmeter (1)	A0005074			OAKLEY IDAHO CROPS	878.98	838.73	803.91	1160.2	941.47	924.65
900256	PCC (2)	A0005014			LUIS BETTENCOURT DAIRIES	158.58	208.21	158.33	109.47	11.59	129.24
900065	PCC (2)	A0005224	AARDEMA	MIKE	OAK VALLEY LAND COMPANY LLC	1113.57	1194.5	1154.73	996.92	1230.8	1138.10
900118	Flowmeter (1)	A0006934	PATTERSON	RUSSELL	TRIPLE ACE INC	341.48	479.7	299.27	409.55	145.8	335.16
900277	Flowmeter (1)	A0006910	FUNK	DARRELL		399.35	527.37	651.71	544.66	294.18	483.45
900375 900201	Flowmeter (1)	A0006867	WOODHOUSE	VENT	WYBENGA DAIRY LLC	707.2	818.68	797.55	928.82	732.44	796.94
900201	Flowmeter (1) Flowmeter (1)	A0006743 A0005233	WOODHOUSE BECK	KENT BEN		705.07 797.63	689.45 796.91	432.24	487.41	521.38	567.11
900067	PCC (2)	A0005250	AARDEMA	MIKE	OAK VALLEY LAND COMPANY LLC	1138.36	1408.31	433.66 856.12	436.68 1072.7	479.65 1131	588.91 1121.30
900130	Flowmeter (1)	A0005230	BECK	DAVID	OAK VALLET LAND COMPANT ELC	1168.08	1180.71	674.63	850.44	843.91	943.55
900129	Flowmeter (1)	A0006945	BECK	DAVID		581.27	1119.15	653.66	993.67	817.77	833.10
900163	Flowmeter (1)	A0005129	DECK	DAVID	OAKLEY IDAHO CROPS	968.86	919.48	631.3	472.16	735.97	745.55
900022	Flowmeter (1)	A0005210			FARMLAND RESERVE	638.01	872.22	695.57	855.83	461.33	704.59
900089	Flowmeter (1)	A0005281			PICKETT RANCH & SHEEP CO	553.76	467.24	458.54	631.51	393.58	500.93
401886	Flowmeter (1)	A0002948	SEARLE		MOO-VIEW COW PALACE	9.75	13.72	1.91	0.01	0	5.08
900364	PCC (2)	A0006878	PATTERSON	RUSSELL	TRIPLE ACE INC	174.66	298.88	141.7	0	0	123.05
900131	PCC (2)	A0006944	BECK	DAVID		7.58	21.85	30.35	0	0	11.96
401858	Flowmeter (1)	A0006953	FUNK	DARRELL		975.3	339.05	413.63	700.41	680.25	621.73
900307	PCC (2)	A0012040	QUESNELL	RICHARD		254.97	113.15	190.21	151.61	103.29	162.65
1000596	PCC (2)	A0006925	BRYAN	CHARLIE	EAGLE CREEK NW FARM 9 DECLO	145.4	179.47	211.08	219.62	234.72	198.06
900026	Flowmeter (1)	A0005220	ROBINSON	RAY		637.82	824.01	481.24	629.15	614.77	637.40
900126	Flowmeter (9)	A0017754	CRANNEY	MICHAEL	CRANNEY BROTHERS	299.78	438.87	319.49	284.86	412.95	351.19
900077	Flowmeter (1)	A0005275			OAKLEY IDAHO CROPS	0	152.38	14.97	63.38	0	46.15
900085	Flowmeter (1)	A0017758			OAKLEY IDAHO CROPS	236.02	405.85	576.89	404.22	0	324.60
900230	PCC (2)	A0005011		PONCHO		189.93	256.33	227.52	108.75	167.86	190.08
401754	Flowmeter (1)	A0005294	ROBINS	BRET	ROBINS FARMS INC.	367.25	417.21	327.01	242.07	225.31	315.77
401796	PCC (2)	A0012036	FUNK	DAVID		73.33	93.96	113.73	0	0	56.20
900028	Flowmeter (1)	A0005219	AARDEMA	MIKE	OAK VALLEY LAND COMPANY LLC	648.81	503.13	655.2	577.38	603.13	597.53
900051	PCC (2)	A0017826	BECK	BEN		1042.06	1015.65	616.6	1005.7	929.61	921.93
900116	Flowmeter (1)	A0006933	PATTERSON	RUSSELL	TRIPLE ACE INC	1476.89	1369.74	1412.21	1637	680.46	1315.26
900159	Flowmeter (1)	A0005077	ROBINSON	TRENT	TAT FARMS	837.43	565.33	560.72	628.79	602.71	639.00
900002	PCC (2)	A0005245 A0005267	HOBSON ANDERSEN	DAVID MARK WAYNE C		787.93	978.63	773.46	141.31	419.02	620.07
900052	Flowmeter (1)	A0005267	ROBINSON	RAY		1138.27	1269.55	813.38	331.95	684.69	847.57
900032	Flowmeter (1) Flowmeter (1)	A0005222 A0006950	BECK	DAVID		1225.01 636.55	1160.97 655.58	1301.43 561.02	1092.1 730.62	877.31 533.16	1131.36 623.39
900157	Flowmeter (1)	A0006930	SCHENK	ROBERT	SCHENK LAND & CATTLE LP	854.16	676.96	260.99	607.28	486.51	577.18
900056	Flowmeter (1)	A0005229	SCHEIN	ROBERT	ALLIANCE LAND & LIVESTOCK ILC	827.39	849.23	683.66	653.95	672.46	737.34
900062	Flowmeter (1)	A0005227			ALLIANCE LAND & LIVESTOCK LLC	753.29	709.49	757.87	646.7	644.62	702.39
900386	Flowmeter (1)	A0006868			WYBENGA DAIRY LLC	1188.1	1196.81	867.72	1068.5	450.76	954.37
900288	Flowmeter (1)	A0017829	STOKER	BRENT J OR LAVEL	GOLDEN VIEW-MOO MOUNTAIN MILK INC	1137.54	893.68	894.83	856.5	786.24	913.76
900225	Flowmeter (1)	A0005251	BECK	MIKE		562.06	630.97	416.09	454.2	617.99	536.26
900180	Flowmeter (1)	A0005076	KING	CORY	LAMBERT PRODUCE INC	398.46	377.16	218.12	305.91	257.84	311.50
900183	Flowmeter (1)	A0005087	KING	CORY	LAMBERT PRODUCE INC	504.07	442.87	396.34		484.9	463.36
900383	Flowmeter (1)	D0050532	PICKETT	DAVID	FED AGRIBUSINESS LLC	362.87	405.64	292.06	259.67	196.78	303.40
900212	Flowmeter (1)	A0006739	KING	CORY	LAMBERT PRODUCE INC	851.46	776.15	594.17	693.03	488.99	680.76
900323	Flowmeter (1)	A0006746	DRAKOS	CHRIS	DOUBLE C FARMS	251.55	296.25	163.42	200.12	181.57	218.58
900192	Flowmeter (1)	A0005111			WATERSTREET FARMS	358.56	208.29	268.37	295.67	171.85	260.55
900064	Flowmeter (1)	A0005226			ALLIANCE LAND & LIVESTOCK LLC	1135.19	1027.6	839.6	1012.8	919.81	987.01
900189	Flowmeter (1)	A0005065			LAKE MEAD ENTERPRISES	519.13	631.37	504.98	712.09	624.09	598.33
900162	Flowmeter (1)	A0005075			OAKLEY IDAHO CROPS	441.19	437.9	494.91	0	560	386.80
900384	PCC (2)	A0006897	PATTERSON	RUSSELL	TRIPLE ACE INC	2503.56	2974.21	2596.89	2856.1	2205.6	2627.28
1000558	Flowmeter (1)	A0017830				0	296.2	223.34	0	35.19	110.95
900176	Flowmeter (1)	A0005299	DRAKOS	CHRIS	DOUBLE C FARMS	424.39	531.18	561.06	1262	210.34	597.80
900078	Flowmeter (1)	A0005298			OAKLEY IDAHO CROPS	73.33	77.75	88.77	108.88	0	69.75
900076	Flowmeter (1)	A0017755			BEAN FARMS	262.36	336.41	220.65	0	0	163.88
900102	PCC (2)	A0005070	AADDELL	LAUF	EUGENE MATTHEWS PARTNERSHIP	540.97	528.47	246.2	207.36	151.37	334.87
900063	Flowmeter (1)	A0005228		MIKE	OAK VALLEY LAND COMPANY LLC	870.25	1199.88	1018.01	1337.6	1044.4	1094.04
900013	PCC (2)	A0005208	BECK	BART L	BART BECK FARMS	329.21	222.75	227.89	186.46	109.34	215.13
900239	PCC (2)	A0005005	TUGAW	JOE	TUGAW RANCH	343.53	173.53	275.34	207.58	216.47	243.29
1000431 900001	Flowmeter (1)	A0013314	FUNK	DANIDAARK		133.34	124.93	121.9	134.05	61.70	102.84
900001	Flowmeter (1)	A0013302	HOBSON	DAVID MARK		226.74	339.62	268.46	268.59	61.79	233.04
900185	Flowmeter (1) Flowmeter (1)	A0006706 A0006849	ALLRED	JACKSON	WATERCHEET FARAG	562.69	619.97	427.51	613.09	533.56	551.36
900193	Flowmeter (1)	A0006849	FUNK	BRENT & CHALET	WATERSTREET FARMS	902.09	513.74 181.07	360.53 123.16	415.24 154.03	599.11	558.14 167.87
900272	Flowmeter (1)	A0005909	FUNK	DREINT & CHALET	FARMLAND RESERVE	1206.24	1610.17	123.16	973.47	140.15 946.19	1175.59
900019	Flowmeter (1)	A0005214 A0005218			FARMLAND RESERVE FARMLAND RESERVE	806.98	651.49	355.28	9/3.4/	781.91	703.63
900023	Flowmeter (1)	A0005218			JOHN R SEYMOUR & EVELYN LOIS SEYMOUR FAMILY TRUST	465.17	540.17	464.62	449.35	781.91 504.62	703.63 484.79
900173	Flowmeter (1)	A0005203	KING	CORY	LAMBERT PRODUCE INC	354.45	366.27	314.13	492.6	185.57	342.60
900213	Flowmeter (1)	A0005123	KING	CORY	LAMBERT PRODUCE INC	1545.85	1435.33	1308.67	1292.1	1224.3	1361.26
				55111	Sample Address and	25 75.05	1,00.00	1300.07	22,72,1	1117.5	1301.20

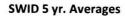
SCANNED AUG 13 2018

	Nunau-w		1		*-fo							
	WMIS#	Meas Option	Tag#	LAST	FIRST	ORGANIZATION NAME	2012	2013	2014	2015	2016	Average 138.77
												888.55
												412.55
Description Process	$\overline{}$					DOUBLE C FARMS						701.86
						DOODLE OF MILITIES						276.26
DODGE Flower D. DODGE DOLG DOLG												385.83
	900087		A0017759			OAKLEY IDAHO CROPS						503.43
	900191	Flowmeter (1)	A0006750					446.98	572.17			557.12
SOUTH FORCE	900231	Flowmeter (1)	A0006903	FUNK	DARRELL		0	381.72	139.75	328.97	126.88	195.46
	900040	PCC (2)	A0005265	ANDERSEN	WAYNE C		0	289.21	129.93	153.6	144.08	143.36
	900139	PCC (2)	A0005134			SKYLINE DAIRY	0	478.87	567.61	614.43	301.21	392.42
	-			PATTERSON	RUSSELL	TRIPLE ACE INC						350.48
												240.77
												781.00
DODGIS POCCE A005006 MOYES DANDO W 28.29 37.2 37.7 38.4 28.22 37.0	$\overline{}$			SEARLE		MOO-VIEW COW PALACE						3.39
				1400/50								294.60
	$\overline{}$											19.15
												660.20
	$\overline{}$			FUNK							$\overline{}$	606.69
				CEDDATT		IDA GOLD FARMS						64.00
						IDA GOLD FARIVIS						115.41
B000561 PCC (2) A0005028				ALLICO							$\overline{}$	384.92
	$\overline{}$											434.29
	$\overline{}$										_	351.94
						LUIS BETTENCOURT DAIRIES						293.81
					PONCHO						$\overline{}$	250.25
DOUGLED Flowmeter 1 ADOSCOPY SYAN CRANNEY FARMS 913.97 700.35 797.76 991.77 702.24 900.001												403.84
1000229 Flowmeter (1)	900306		A0006928	YOUNG JR	SHERMAN		138.33	180.97	117.26	19.27	65.87	104.34
		Flowmeter (1)	A0006707			CRANNEY FARMS	913.39		797.76	891.77	702.24	801.10
BOUSTS Flowmeter (1) A0002994 STOKER BRENT JOR LAVEL GOLDEN VIEW-MOD MOUNTAIN MILK INC 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1000129	Flowmeter (1)	A0002689	CRANNEY	RYAN		789.56	1186.56	375.56	1886	639.76	975.49
BO0013 Flowmeter (I)	$\overline{}$						10.83	0	0		4.89	3.14
	$\overline{}$					GOLDEN VIEW-MOO MOUNTAIN MILK INC			_			0.00
	_											0.00
				BEUKERS	JOHN							0.00
B00079 Flowmeter(1] A0005214 DARRELL DARRELL DO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0									-			0.00
ADDITION DOCUMENT DOCUMENT	$\overline{}$			WYAII	GRANI				_		$\overline{}$	0.00
## PCC A000239				ELINIK	DARREII	OAKLEY IDAHO CROPS			_			0.00
				N. Contraction		HEWADD /CDANE DADTNEDSHID			- 20	1000		0.00
900045 PCC (2) A0005217 BECK DENNY	_					HEWARD/CRANE PARTNERSHIP						0.00
900019 PCC [2] A0005231												0.00
900143 PCC (2) A0005106 ALIRED JACKSON CRANNEY BROTHERS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	$\overline{}$											0.00
SPC12 A000512 CRANNEY MICHAEL CRANNEY BROTHERS									0		$\overline{}$	0.00
900170 PCC (2) A0005131 CRANNEY MICHAEL CRANNEY BROTHERS O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	900143	PCC (2)	A0005112	CRANNEY		CRANNEY BROTHERS	0	0	0	0	0	0.00
900270 P.C.C 2 A0012033 FUNK BRENT & CHALET 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	900170		A0005133					0	0	0	3.05	0.61
900379 Flowmeter (1) A0005666 BEUKERS JOHN 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	900248	PCC (2)	A0005116	CRANNEY	MICHAEL	CRANNEY BROTHERS	0	0	0	0	0	0.00
900387 Timeclock (7)	900270	PCC (2)	A0012033	FUNK	BRENT & CHALET		0	0	0	0	0	0.00
DO0005	900379	Flowmeter (1)	A0006869	BEUKERS			0	0	0	0	0	0.00
DUTCHMEN MANUFACTURING INC	900387	Timeclock (7)	A0005037		PONCHO		0	0	0	0	0	0.00
1000557 Flowmeter (1) D0043346 AARDEMA MIKE DAKRELL DAK VALLEY LAND COMPANY LLC D D D D D D D D D				BECK	BEN				0			0.00
1000427	$\overline{}$								0			0.00
DOUGATZ Flowmeter (8)						OAK VALLEY LAND COMPANY LLC		100				0.00
PCC (2)							$\overline{}$					0.00
1000515 PCC (2)				GIBBY	KEED	OAKIEVIDANO OBCOO		0			_	0.00
1000426 PCC (2) A0002661 FUNK DARRELL HILLSIDE ACRES 0 0 0 0 0 0 0 0 0	$\overline{}$											0.00
Holistock (7)				ELINIV	DARREIT	LUIS BETTENCOURT DAIRIES			-	U		0.00
A01798 Timeclock (7) A0002783 WALKER AUSTIN & JONI HILLSIDE ACRES 0 0 0 0 0 0 1000591 PCC (2) A0006919 BRYAN CHARLIE EAGLE CREEK NW FARM 9 DECLO 0 91.83 45. 45. 1000460 Flowmeter (1) A0016842 FARMLAND RESERVE 0 0 0 0 0 0 0 0 0						HILLSIDE ACRES				-		0.00
DOUGH PCC (2) A0006919 BRYAN CHARLIE EAGLE CREEK NW FARM 9 DECLO 0 91.83 45.	$\overline{}$										$\overline{}$	0.00
MILNER IRRIGATION DISTRICT O										-	_	45.92
1000460 Flowmeter (1) A0016842 FARMLAND RESERVE 0 490.18 437.07 392.64 268.13 365			0000313	-man	STANLE					-		43.92
PCC (2) A0005036 PONCHO LUIS BETTENCOURT DAIRIES 310.07 392.16 759 675.16 510.12 529			A0016842				-			0		0.00
Description Property Proper					PONCHO		0	490.18	437.07			365.95
Pool Pool Powel Powel						LUIS BETTENCOURT DAIRIES						529.30
900220 Flowmeter (1) A000384 FUNK DARRELL TRIPLE ACE INC 497.31 395.22 555.64 283.99 226.36 391 900280 Flowmeter (1) A0006902 FUNK DAVID 119.46 98.22 59.21 19.19 23.35 63. 401779 Flowmeter (1) A0006902 FUNK DAVID 900011 FLOWMETER (1) A00069032 PICKETT DAVID FED AGRIBUSINESS LLC 342.85 59.91 309.59 410.21 376.5 407 900167 Flowmeter (1) A0006932 PICKETT DAVID FED AGRIBUSINESS LLC 342.85 59.91 309.59 410.21 376.5 407 900167 Flowmeter (1) A0006948 BAKER RONALD G SKYLINE DAIRY 504.86 370.85 469.56 486.88 446.68 455 900128 Flowmeter (1) A0006948 BAKER RONALD G SKYLINE DAIRY 900145 Flowmeter (1) A0006888 CRANNEY MICHAEL CRANNEY BROTHERS 97.49 142.12 47.09 18.4 0 61. 900171 Flowmeter (1) A0006888 CRANNEY MICHAEL CRANNEY BROTHERS 97.49 142.12 47.09 18.4 0 61. 900171 Flowmeter (1) A0002953 SEARLE MOO-VIEW COW PALACE 162.74 102.86 11.44 0 0 55. 900082 Flowmeter (1) A0004183 WYATT GRANT WYATT FARMS INC. 732.41 718.79 575.26 551.52 670.58 649 900035 Timeclock (7) A0005256 BECK MIKE											-	579.56
900280 Flowmeter (1) A0006902 FUNK DAVID GOLDEN VIEW-MOO MOUNTAIN MILK INC 119.46 98.22 59.21 19.19 23.35 63. 401779 Flowmeter (1) A0016868 STOKER BRENT J OR LAVEL GOLDEN VIEW-MOO MOUNTAIN MILK INC 1067 838.63 535.94 1230.7 1243.3 983 90011 Flowmeter (1) A0006932 PICKETT DAVID FED AGRIBUSINESS LLC 342.85 597.91 309.59 410.21 376.5 407 900128 Flowmeter (1) A0005131 SKYLINE DAIRY 504.86 370.85 469.56 886.88 446.68 455 900128 Flowmeter (1) A0006948 BAKER RONALD G 325.41 241.02 122.47 229.88 229.47 229 900145 Flowmeter (1) A0006888 CRANNEY MICHAEL CRANNEY BROTHERS 97.49 142.12 47.09 18.4 0 61. 900171 Flowmeter (1) A0002568 WAYA FARMS INC. 122.65 1	900220	Flowmeter (1)	A0000384	FUNK	DARRELL							412.81
401779 Flowmeter (1) A0016686 STOKER BRENT J OR LAVEL GOLDEN VIEW-MOO MOUNTAIN MILK INC 1067 838.63 535.94 1230.7 1243.3 983 900011 Flowmeter (1) A0006932 PICKETT DAVID FED AGRIBUSINESS LLC 342.85 597.91 309.59 410.21 376.5 407 900167 Flowmeter (1) A0005131 SKYLINE DAIRY 504.86 370.85 469.56 486.88 446.68 455 900128 Flowmeter (1) A0006948 BAKER RONALD G 325.41 241.02 122.47 229.98 229.47 229 900145 Flowmeter (1) A0006888 CRANNEY MICHAEL CRANNEY BROTHERS 97.49 142.12 47.09 18.4 0 61. 900171 Flowmeter (1) A0005268 WAY A FARMS INC. 122.65 120.88 68.99 63.01 121.71 99. 401811 Flowmeter (1) A0002953 SEARLE MOO-VIEW COW PALACE 162.74 102.86 11.44 <td>900237</td> <td>Flowmeter (1)</td> <td></td> <td>PATTERSON</td> <td>RUSSELL</td> <td>TRIPLE ACE INC</td> <td>497.31</td> <td>395.22</td> <td>555.64</td> <td>283.99</td> <td>226.36</td> <td>391.70</td>	900237	Flowmeter (1)		PATTERSON	RUSSELL	TRIPLE ACE INC	497.31	395.22	555.64	283.99	226.36	391.70
90011 Flowmeter (1) A0006932 PICKETT DAVID FED AGRIBUSINESS LLC 342.85 597.91 309.59 410.21 376.5 407 900167 Flowmeter (1) A0005131 SKYLINE DAIRY 504.86 370.85 469.56 486.88 446.68 455 900128 Flowmeter (1) A0006948 BAKER RONALD G 325.41 241.02 122.47 229.98 229.47 229 900145 Flowmeter (1) A0006888 CRANNEY MICHAEL CRANNEY BROTHERS 97.49 142.12 47.09 18.4 0 61. 900171 Flowmeter (1) A0005268 WAYA FARMS INC. 122.65 120.88 68.99 63.01 121.71 99. 401811 Flowmeter (1) A0002953 SEARLE MOO-VIEW COW PALACE 162.74 102.86 11.44 0 0 55. 90082 Flowmeter (1) A0004183 WYATT GRANT WYATT FARMS INC. 732.41 718.79 575.26 551.52 6												63.89
900167 Flowmeter (1) A0005131 SKYLINE DAIRY 504.86 370.85 469.56 486.88 446.68 455 900128 Flowmeter (1) A0006948 BAKER RONALD G 325.41 241.02 122.47 229.98 229.47 229 900145 Flowmeter (1) A0006988 CRANNEY MICHAEL CRANNEY BROTHERS 97.49 142.12 47.09 18.4 0 61. 900171 Flowmeter (1) A0005268 WAYA FARMS INC. 122.65 120.88 68.99 63.01 121.71 99. 401811 Flowmeter (1) A0002953 SEARLE MOO-VIEW COW PALACE 162.74 102.86 11.44 0 0 55. 90082 Flowmeter (1) A0004183 WYATT GRANT WYATT FARMS INC. 732.41 718.79 575.26 551.52 670.58 649 900035 Timeclock (7) A0005256 BECK MIKE												983.10
900128 Flowmeter (1) A0006948 BAKER RONALD G 325.41 241.02 122.47 229.98 229.47 229 900145 Flowmeter (1) A0006888 CRANNEY MICHAEL CRANNEY BROTHERS 97.49 142.12 47.09 18.4 0 61. 900171 Flowmeter (1) A0005268 WAY A FARMS INC. 122.65 120.88 68.99 63.01 121.71 99. 401811 Flowmeter (1) A0002953 SEARLE MOO-VIEW COW PALACE 162.74 102.86 11.44 0 0 55. 900082 Flowmeter (1) A0004183 WYATT GRANT WYATT FARMS INC. 732.41 718.79 575.26 551.52 670.58 649 900035 Timeclock (7) A0005256 BECK MIKE WYATT FARMS INC. 140.9 90.46 93.58 164.6 16.72 101	$\overline{}$			PICKETT	DAVID							407.41
900145 Flowmeter (1) A0006888 CRANNEY MICHAEL CRANNEY BROTHERS 97.49 142.12 47.09 18.4 0 61. 900171 Flowmeter (1) A0005268 WAY A FARMS INC. 122.65 120.88 68.99 63.01 121.71 99. 401811 Flowmeter (1) A0002953 SEARLE MOO-VIEW COW PALACE 162.74 102.86 11.44 0 0 55. 900082 Flowmeter (1) A0004183 WYATT GRANT WYATT FARMS INC. 732.41 718.79 575.26 551.52 670.58 649 90035 Timeclock (7) A0005256 BECK MIKE WYATT FARMS INC. 732.41 718.79 575.26 551.52 670.58 649	$\overline{}$					SKYLINE DAIRY						455.77
900171 Flowmeter (1) A0005268 WAY A FARMS INC. 122.65 120.88 68.99 63.01 121.71 99. 401811 Flowmeter (1) A0002953 SEARLE MOO-VIEW COW PALACE 162.74 102.86 11.44 0 0 55. 900082 Flowmeter (1) A0004183 WYATT GRANT WYATT FARMS INC. 732.41 718.79 575.26 551.52 670.58 649 900035 Timeclock (7) A0005256 BECK MIKE WYATT FARMS INC. 140.9 90.46 93.58 164.6 16.72 101						200202000						229.67
401811 Flowmeter (1) A0002953 SEARLE MOO-VIEW COW PALACE 162.74 102.86 11.44 0 0 55. 900082 Flowmeter (1) A0004183 WYATT GRANT WYATT FARMS INC. 732.41 718.79 575.26 551.52 670.58 649 900035 Timeclock (7) A0005256 BECK MIKE 140.9 90.46 93.58 164.6 16.72 101	$\overline{}$			CRANNEY	MICHAEL		$\overline{}$					61.02
900082 Flowmeter (1) A0004183 WYATT GRANT WYATT FARMS INC. 732.41 718.79 575.26 551.52 670.58 649 900035 Timeclock (7) A0005256 BECK MIKE 140.9 90.46 93.58 164.6 16.72 101				CF 1 51 -			_					99.45
900035 Timeclock (7) A0005256 BECK MIKE 140.9 90.46 93.58 164.6 16.72 101	_				COANT							55.41
	$\overline{}$					WYATT FARMS INC.						649.71
300142 NOWINETER LT AUDUSTED CHAINIET WIICHAEL CHAINIET BRUTHERS 858.73 961.34 522.16 0 575.38 583						CRANNEY PROTUERS						101.25
900234 Flowmeter (1) A0006907 FUNK BRENT & CHALET 710.29 653.76 383.63 541.16 462.78 550	-					CRAININET BRUTHERS						583.52 550.32

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1	

	WMIS#	Meas Option	Tag#	LAST	FIRST	ORGANIZATION NAME	2012	2013	2014	2015	2016	Average
	401816		A0002836	SEARLE			62.75	100.79	73.65	4.06	0	48.25
	900120	Flowmeter (1)	A0006939	PICKETT	DAVID	FED AGRIBUSINESS LLC	1187.75	1146.27	865.3	717.07	339.59	851.20
	900155	Flowmeter (1)	A0006864	KING	CORY	LAMBERT PRODUCE INC	531.93	413	296.57	378.42	262.47	376.48
												597.83
MODIST Romenter(1) A0002550 SARIE MODISTORY PARKER 94.79 37.66 37.72 37.67 27.75											_	29.22
					MARION L						-	888.56
			-	SEARLE							$\overline{}$	107.40
				ANDERGEN	WAYNE C	FARMLAND RESERVE					$\overline{}$	285.10
				ANDERSEN								1053.39 424.09
				WRIGIEV							_	56.84
			-			GOLDEN VIEW-MOO MOUNTAIN MILK INC						110.50
					DILLIVISON BUVEL						_	65.94
					RUSSELL						_	438.96
BODIGAD Flowmeter (1) ADDIGATED ADDIGATED SINUNE DAINY 979-67 103-35 93-14 11-00.1 3053-1 10-0.1 3053-1	900330	Flowmeter (1)	A0005055			L RAY STANGER SONS	301.69	302.75	151.93	186.98	118.02	212.27
	900179	Flowmeter (1)	A0005086	ROBINSON	TRENT	TAT FARMS	838.42	1265.76	1039.49	1233.1	1046.9	1084.73
B00091 Flowmeter (1) A000525 SANUAR FARMS INC. 168704 60.79 280.6 232.77 341.98 53.70 50.0011 Flowmeter (1) A000525 SANUAR DARRY 40.754 70.85 47.96 62.96.7 62.0	900166	Flowmeter (1)				SKYLINE DAIRY					-	1024.87
SOUTH Flowmeter (1)			-	CRANNEY	MICHAEL							148.71
BOODSTR Flowmeter (1)												578.37
B00072 Flowmeter (1)			-								_	548.73
SOUGLET Flowmeter (1) A0005261 STUNE DANY STAFE STOTE SOUGLET SOUGLET												49.39 547.36
DOLIGO Flowmeter (1) A0006942 PATTERSON RUSSELL TRIPLE ACE INC 1031-41 355-22 202-15 326-25 0.63 31000537 Flowmeter (1) A0006940 PICKETT DAVID FED AGRIBUSINESS LLC 114.76 302.69 0.01.36 341.47 12.4 9000535 Flowmeter (1) A0006940 PICKETT DAVID FED AGRIBUSINESS LLC 114.76 302.69 0.01.36 341.47 12.4 9000535 Flowmeter (1) A0002183 SARIE MOD-VIEW COW PALACE 38.65 79 4.94 3.97 34.36 71.79 23.000046 Flowmeter (1) A0002383 SARIE MOD-VIEW COW PALACE 38.65 79 4.94 3.97 34.36 73.000046 Flowmeter (1) A0005242 BECK JOSEPH BECK BROTHERS G941.11 34.08 S55.57 57.331 699.43 64.000000000000000000000000000000000000											_	762.34
1,000537 Flowmeter (I) A0013388 ALIANCE LAND & LIVESTOCK LIC 789.55 0.37 0.25 32.62 0.63 1.24 0.900398 Flowmeter (I) A0005105 FUNK DARRELL MOO-VIEW COW PALACE 407.87 53.17 279.97 284.37 171.79 279.97 284.37 279.97			_	PATTERSON	RUSSFII							1165.11
											-	164.68
				PICKETT	DAVID							94.54
A0002131 Flowmeter (1)												299.15
						MOO-VIEW COW PALACE						34.08
ADDRECT Timeclock (7) AD002299 MICHELL LYNN N B. JAN R AD002547						BECK BROTHERS						689.11
											-	345.17
				MITCHELL	LYNN N & JAN R						-	913.44
900218 Flowmeter (1) A0005002 FUNK DARRELL MOO-VIEW COW PALACE 21.08 63.53 64.65 6.22 0 3 30.0165 Flowmeter (1) A0002647 SERILE MOO-VIEW COW PALACE 21.08 63.53 64.65 6.22 0 3 30.0165 Flowmeter (1) A0005054 TOLMAN & SONS INC 286.01 246.87 25.94 17.071 23.171 23.0100475 Flowmeter (1) A0005054 TOLMAN & SONS INC 286.01 246.87 25.94 17.071 23.171 23.0100475 Flowmeter (1) A0005054 FUNK DARRELL TOLMAN & SONS INC 286.01 246.87 25.94 17.071 23.171 23.0100475 Flowmeter (1) A0005091 MOOPHOUSE PAUL TRIPLE ACE INC 28.04.3 28.24.3 47.74 276.15 54.06.9 33.00165 Flowmeter (1) A0005091 MOOPHOUSE PAUL TRIPLE ACE INC 28.04.3 28.24.3 47.74 276.15 54.06.9 33.000281 Flowmeter (1) A0005318 PATTERSON RUSSELL TRIPLE ACE INC 28.04.1 276.87 177.64 18.89 35.03 11.090281 Flowmeter (1) A000525 A00												548.18
MOD-VIEW COW PALACE 21.08 63.53 64.65 6.22 0 3						OAKLEY IDAHO CROPS						68.13
900355 Flowmeter (1) A0005079 Flowmeter (1) A0005054 Flowmeter (2) Flowmeter (3) Flow (2) Flowmeter (3) Flowmeter (1) A0005054 Flowmeter (3) Flowmeter (1) A0005054 Flowmeter (1) A0005055 Flowmeter (1)					DARRELL	MOO VIEW COMPANACE						329.14
900326 Flowmeter (1) A0005054 FUNK DARRELL A0045056 FUNK DARRELL A248 S791 16.46 52.11 254.11 83.11 25.11				SEARLE							-	31.10 409.87
DO00475 Flowmeter (8)												238.94
DAVID Flowmeter (8)			A0003034	FUNK	DARREII	TOLIVIAN & SONS INC						84.61
Social Flowmeter (1)											_	134.13
POUZEL Flowmeter (1)			A0005091									373.33
900121 Flowmeter (1) A0005125 SKYLINE DAIRY 465.63 512.34 354.76 605.55 501.48 50005122 Flowmeter (1) A0005132 SKYLINE DAIRY 852.1 787.55 268.72 939.91 859.32 126.19 88 93.02 126.19 88 93.02 126.19 88 93.02 126.19 88 93.02 126.19 88 93.02 126.19 88 93.02 126.19 88 93.02 126.19 88 93.02 126.19 93.01 859.57 7.	900117	Flowmeter (1)	A0013318	PATTERSON	RUSSELL	TRIPLE ACE INC	280.61	256.37	175.64	188.98	35.03	187.33
PO0122 Flowmeter (1) A0013381 HEPWORTH FAMILY LANDHOLDINGS LLC 100.71 36.18 59.18 98.32 126.19 8 90.140 Flowmeter (1) A0005132 SKYLINE DAIRY 852.1 787.65 268.72 939.91 859.57 77 79.0005131 SKYLINE DAIRY 516.47 314.72 426.65 430.25 436.25	900281	Flowmeter (1)	A0005296			OAKLEY IDAHO CROPS	193.4	171.78	250.99	111.64	0	145.56
Pool140 Flowmeter (1) A0005132 SKYLINE DAIRY S5.1 787.65 268.72 939.91 S59.57 77.5 200.168 Flowmeter (1) A0005099 SKYLINE DAIRY S16.47 314.72 482.68 430.25 454.59 43.5 43											_	508.15
900168 Flowmeter (1) A0005113 SKYLINE DAIRY 516.47 314.72 482.68 430.25 454.59 43 900181 Flowmeter (1) A0005099 LCSC ENTERPRISES LLC 456.34 201.27 166.54 180.58 148.78 22 23 201.27 166.54 180.58 148.78 22 23 201.27												84.12
DOUBLE Flowmeter (1) Flowmeter (1) DOUBLE Flowmeter (1) DOU												741.59
PICKETT RANCH & SHEEP CO 682.38 558.59 363.92 394.89 503.32 503.92 394.89 503.32 503.91 503.92 503.92 503.93 5												439.74
MOD-VIEW COW PALACE S0.45 S5.4 45.08 5.65 48.11 49.00175 Flowmeter (1) A0005100 DRAKOS CHRIS DDUBLE C FARMS 0.31 10.66 0.28 37.35 7.58 1.900182 Flowmeter (1) A0005085 LCSC ENTERPRISES LLC 417.86 627.07 388.13 346.43 383.39 43.900487 Flowmeter (1) A0013000 SEARLE MOD-VIEW COW PALACE 67.03 223 192.27 0 12.900287 Flowmeter (1) A0005288 HONDO DEWAYNE HONDO FARMS 1133.79 842.83 716.27 626.8 583.05 73.1000464 Flowmeter (8) A0006859 SKYLINE DAIRY 135.98 71.86 144.43 283.72 300.01 55.1000466 Flowmeter (8) D0043561 FUNK DAVID ANDERSON ALAN ANDERSAND LLC 33.55 46.82 64.2 57.66 52.77 54.0100467 Flowmeter (8) A0004824 SAILORS STEVE TESSENDERIO KERLEY INC 22.36 21.52 12.25 9.89 9.67 1.000433 Flowmeter (1) A0005083 SEARLE MOO-VIEW COW PALACE 60.88 89.58 127.09 1341 35.08 6.900103 Flowmeter (1) A0005081 FUNK DAVID ANDERSON ALAN ANDERSAND LLC 33.55 46.82 64.2 57.66 52.77 54.0100468 Flowmeter (8) A0004824 SAILORS STEVE TESSENDERIO KERLEY INC 22.36 21.52 12.25 9.89 9.67 1.000433 Flowmeter (1) A0005081 DAVID ANDERSON ALAN ANDERSON AL												230.70 500.62
900175 Flowmeter (1) A0005100 DRAKOS CHRIS DOUBLE C FARMS 0.31 10.66 0.28 37.35 7.58 1				SEARIE							-	40.94
DOUBS					CHRIS		_					11.24
900467 Flowmeter (1) A0013000 SEARLE MOO-VIEW COW PALACE 67.03 223 192.27 0 12 12 13 13 13 14 13 13 14 15 14 15 14 15 15 15				Divinos	Critis							432.58
1000464 Flowmeter (8) A0006859 A0006859 SKYLINE DAIRY 135.98 71.86 1944.35 283.72 300.01 56 1000467 Flowmeter (8) D0043561 FUNK DAVID A50.66 66.71 49.54 59.57 203.61 88 1000468 Flowmeter (8) D0043560 FUNK DAVID ANDERLAND LLC A50.66 66.71 49.8 156.85 118.39 38.65 12 401676 Flowmeter (8) A0002974 ANDERSON ALAN ANDERLAND LLC A50.66 64.2 57.66 52.77 58 52.77 59 59.89 9.67 140187 Flowmeter (1) A0002834 SEARLE A50.66 A50.66				SEARLE								120.58
1000467 Flowmeter (8) D0043561 FUNK DAVID DAVID 110.68 149.8 156.85 118.39 38.65 12.000468 Flowmeter (8) D0043560 FUNK DAVID DAVID 110.68 149.8 156.85 118.39 38.65 12.000468 Flowmeter (8) A0002974 ANDERSON ALAN ANDERLAND LLC 33.55 46.82 64.2 57.66 52.77 5.0004027 5.0004024 SAILORS STEVE TESSENDERLO KERLEY INC 22.36 21.52 12.25 9.89 9.67 1.0004024 SEARLE MOO-VIEW COW PALACE 60.88 89.58 127.09 13.41 35.08 6.0004024 5.0004028 5.00040402 5.0004028	900287	Flowmeter (1)	A0005288	HONDO	DEWAYNE	HONDO FARMS	1133.79	842.83	716.27	626.8	583.05	780.55
1000468 Flowmeter (8) D0043560 FUNK DAVID DAVID 110.68 149.8 156.85 118.39 38.65 12.401676 Flowmeter (8) A0002974 ANDERSON ALAN ANDERLAND LLC 33.55 46.82 64.2 57.66 52.77 57.66	1000464	Flowmeter (8)	A0006859			SKYLINE DAIRY	135.98	71.86	1944.35	283.72	300.01	547.18
A01676 Flowmeter (8) A0002974 ANDERSON ALAN ANDERLAND LLC 33.55 46.82 64.2 57.66 52.77 55												84.90
A01927 Flowmeter (8) A0004824 SAILORS STEVE TESSENDERLO KERLEY INC 22.36 21.52 12.25 9.89 9.67 1												114.87
401814 Flowmeter (1) A0002834 SEARLE MOO-VIEW COW PALACE 60.88 89.58 127.09 13.41 35.08 6 900103 Flowmeter (1) A0005081 OAKLEY IDAHO CROPS 23.8 84.05 21.21 10.33 62.63 4 1000433 Flowmeter (8) D0043142 FUNK DARRELL 46.02 33.34 77.12 21.45 44.85 4 900123 Flowmeter (1) A0005123 PICKETT RANCH & SHEEP CO 1.52 344.15 0.86 283.51 94.41 14 900228 Flowmeter (1) A0006936 PICKETT DAVID FED AGRIBUSINESS LLC 226.1 137.66 59.67 25.23 4.51 9 1000465 Flowmeter (8) D0044002 FUNK DAVID DAVID 0 0.38 138.58 127.4 161.55 8 401706 Timeclock (7) A0002770 MITCHELL LYNN N & JAN R 84.11 0 202.94 158.17 202.54 11												51.00
90103 Flowmeter (1) A0005081 DARRELL DAVID FED AGRIBUSINESS LLC 226.1 137.66 59.67 25.23 4.51 900228 Flowmeter (8) D0044402 FUNK DAVID FED AGRIBUSINESS LLC 226.1 137.66 59.67 25.23 4.51 900236 Flowmeter (8) D0044402 FUNK DAVID FED AGRIBUSINESS LLC 226.1 137.66 59.67 25.23 4.51 900236 PICKETT DAVID FED AGRIBUSINESS LLC 226.1 137.66 59.67 25.23 4.51 900236 PICKETT DAVID FED AGRIBUSINESS LLC 226.1 137.66 137.					STEVE						-	15.14
1000433 Flowmeter (8) D0043142 FUNK DARRELL PICKETT RANCH & SHEEP CO 1.52 34.4.15 0.86 283.51 94.41 1.4 1.			-	SEARLE							_	65.21 40.40
900123 Flowmeter (1) A0005123 PICKETT RANCH & SHEEP CO 1.52 344.15 0.86 283.51 94.41 14 900228 Flowmeter (1) A0006936 PICKETT DAVID FED AGRIBUSINESS LLC 226.1 137.66 59.67 25.23 4.51 9 1000455 Flowmeter (8) D0044402 FUNK DAVID 0 0.38 138.58 127.4 161.55 58 401706 Timeclock (7) A0002770 MITCHELL LYNN N & JAN R 84.11 0 202.94 158.17 202.54 12 400148 Flowmeter (8) D0008228 WAYMENT GARR WAYMENT FARMS 49.11 26.45 38.05 38.05 38.03 37.36 3 1000394 Flowmeter (8) A0006890 DUNCAN PAUL H & KATHY F CIRCLE D FARMS 516.55 565.69 492.71 491.34 659.04 56				FUNK	DARPELL	OAKLET IDANO CROPS					-	40.40
900228 Flowmeter (1) A0006936 PICKETT DAVID FED AGRIBUSINESS LLC 226.1 137.66 59.67 25.23 4.51 9 1000465 Flowmeter (8) D0044402 FUNK DAVID 0 0.38 138.58 127.4 161.55 8 401706 Timeclock (7) A0002770 MITCHELL LYNN N & JAN R 84.11 0 202.94 158.17 202.54 12 400148 Flowmeter (8) D0008228 WAYMENT GARR WAYMENT FARMS 49.11 26.45 38.05 38.03 37.36 3 1000394 Flowmeter (8) A0006890 DUNCAN PAUL H & KATHY F CIRCLE D FARMS 516.55 565.69 492.71 491.34 659.04 56				IONK	DARRELL	PICKETT RANCH & SHFFP CO						144.89
1000465 Flowmeter (8) D0044402 FUNK DAVID 0 0.38 138.58 127.4 161.55 8 401706 Timeclock (7) A0002770 MITCHELL LYNN N & JAN R 84.11 0 202.94 158.17 202.54 12 400148 Flowmeter (8) D0008228 WAYMENT GARR WAYMENT FARMS 49.11 26.45 38.05 38.03 37.36 3 1000394 Flowmeter (8) A0006890 DUNCAN PAUL H & KATHY F CIRCLE D FARMS 516.55 565.69 492.71 491.34 659.04 56				PICKETT	DAVID							90.63
401706 Timeclock (7) A0002770 MITCHELL LYNN N & JAN R 84.11 0 202.94 158.17 202.54 12. 400148 Flowmeter (8) D0008228 WAYMENT GARR WAYMENT FARMS 49.11 26.45 38.05 38.03 37.36 3 1000394 Flowmeter (8) A0006890 DUNCAN PAULH & KATHY F CIRCLE D FARMS 516.55 565.69 492.71 491.34 659.04 56												85.58
1000394 Flowmeter (8) A0006890 DUNCAN PAUL H & KATHY F CIRCLE D FARMS 516.55 565.69 492.71 491.34 659.04 54												129.55
			D0008228	WAYMENT		WAYMENT FARMS	49.11	26.45	38.05	38.03	37.36	37.80
				DUNCAN	PAUL H & KATHY F						$\overline{}$	545.07
		Timeclock (7)	A0002849				57.15			45.53	48.11	47.86
						WYBENGA DAIRY LLC						274.48
				WARD	DANIEL G	IOINT COLLOCA PLOTEICT : T						54.17
				STOVES	DDENT LOD LAVEL						-	551.76
											-	546.16 88.87
						SPRINGDALE ACRES HUMEUWNERS ASSN					_	303.59
										311.33		14.94
					THE STATE OF THE S	MOO-VIEW COW PALACE				28.55		85.60
												25.04
											_	20.61
	900400	Flowmeter (1)	A0005004		PONCHO		182.72	296.73	271.04			278.30
900404 Flowmeter (1) A0005034 PONCHO 285.78 264.34 0.39 0.05 0.33 1:	900404	Flowmeter (1)	A0005034		PONCHO		285.78	264.34	0.39	0.05	0.33	110.18

SCANNED



Section Sect												
				LAST		ORGANIZATION NAME			THE REAL PROPERTY.	2015	Name and Address of the Owner, where the Owner, which is the Owner, whic	Average
				DOVAN		FACIF CREEVANIA PRO PEGIO				_		
							_			0		
MORESTIAN MARCHEST						GOLDEN VIEW-MOO MOONTAIN MILK INC		_	_	0		
Month March Marc						HEPWORTH FAMILY LANDHOLDINGS LLC	_			_		
MODIFIED	900033	PCC (2)	A0005262	AARDEMA	MIKE	OAK VALLEY LAND COMPANY LLC	0	284.25	0	0	149.1	
								45.29	0	12.42	2.55	12.05
	\vdash											
	$\overline{}$			SEARLE	SCOTT	L DAY STANCED SONS	_					
PROCESS				FUNK	DARRELL	L RAY STANGER SONS				_		
	900058						_	_				
Description							0	0	0	0	0	
DECOMES PROPERTY PART PART DARRELL ACAND DARRY INC. 0 0 0 0 0 0 0 0 0							-		0	0	0	2.16
DECOMPT Flowmeter Fl. Flow	_			CRANNEY	RYAN							
MISSES PECEL A0018979 STOREK BRENT I OR LAVEL GOLDEN WEW MOD MOLINTAIN MIKE INC 0 0 0 0 0 0 0 0 0			A0000361	FIINK	DARREII	ACME DAIRY, INC.	_		_			
DISCORDED Flowmeter (1) A0023799 GORDEN BERT / CR LAVE GOLDEN VIEW-MOD MOUNTAIN MARE MC 0 0 0 0 0 0 0 0 0			A0016673			GOLDEN VIEW-MOO MOUNTAIN MILK INC	_	_			_	
	1000594						_			Ť		
Month December (1)	401778	Flowmeter (8)	A0002779	STOKER	BRENT J OR LAVEL	GOLDEN VIEW-MOO MOUNTAIN MILK INC	0	0	0	0	0	
							0	0	0		694.1	173.53
			A0006703				_	_				
MODISTON Flowmeter (1)	_										_	
DECOMPS Flowmeter (1)			A0007993	AARDEIVIA	IVIIKE							
PROMERT 1 A002209 PROMERT 1 A002209 PROMERT 1 A002209 A00220				KING	CORY							
1001796 Flowmeter (1) D0002261 BRT	1000459						1				22 //0/	
	1001796					FARMLAND RESERVE INC	1				72.08	67.67
990100 PCC_(2)	_										640.95	703.54
							_					
						WAYMENT FARMS INC	_					
Powerter (f) AD005078 DMAKOS CHRIS DAVID LAMBERT PRODUCE M. 481.97 401.46 276.51 0 361.24 370.24						OAK VALLEY LAND COMPANY LLC						
						OAK VALLET DATA CONTANT LLC						
	900409						_					
		Flowmeter (1)	A0012045	KING	CORY	LAMBERT PRODUCE INC	815.56			632.94		
Properties A0005089 DARKOS CHRIS DOUBLE CFARMS 38,477 345.19 45.81 0 83.85 314.50 0000515 Flowmeter (1) A0005027 AARDEMA MIKE CANYALIELY ALDRO COMPANY LLC 75.19 310.13 8065.7 0.834.5 80.834.3 900332 Flowmeter (1) A0005027 ARDEMA MIKE CANYALIELY ALDRO COMPANY LLC 75.19 317.99 12.61 200.39 80.96 15.68 80.9032 Flowmeter (1) A0005026 CANYALIELY ALDRO COMPANY LLC A0005026 ANDRESS CHRIS CANYALIELY ALDRO COMPANY LLC A0005026 CANYALIELY ALDRO COMPA	$\overline{}$					WAYMENT FARMS INC						
Property						DOUBLE CEARLING						
Property							_					
Powester 1 A0005269				PARIDEINA	IVIIKE							
Powerset	900169		A0005269				_					
Proveneer(A0005088 ALIRED JACKSON	_						456.48	528.24	648.24	0	574.92	551.97
Honester 1 A0005204 BECK BART L BART BECK FARMS 807,78 783,65 542,14 841,21 856,5 769,82							_				633.74	634.38
Montherer Mont						DART DECK EARLY	_					
PRINCIPLE Flowmeter (1)	_											
900111 Flowmeter (1) A0005122 DRAKOS CHRIS DOUBLE C FARMS 397.61 365.84 242.99 0 376.1 346.14						ROBINS PARIVIS INC.					_	
Souther South So	900111	Flowmeter (1)										
900396 Flowmeter (1) A0005090 DRAKOS CHRIS DOUBLE CFARMS 555.63 569.23 347.31 0 346.59 454.69 900396 Flowmeter (1) D0002424 WRIGLEY RICK D	900174	Flowmeter (1)	A0005122	DRAKOS	CHRIS	DOUBLE C FARMS	817.1	874.42		811.55	_	
900396 Flowmeter (1) A0005058												
491937 Flowmeter(1) D0002424 WRIGLEY RICK D BART BECK FARMS 18-3 33.62 206.02 0 264.53 248.37				DRAKOS	CHRIS							
90016 Flowmeter (1) A000503 BECK BART L BART BECK FARMS 189,3 33.62 206.02 0 24.55 248.37 900047 Flowmeter (1) A0005240 BROWN RANONA HE CUENT SERVICES LLC 650.6 262.28 279.51 429.72 224.16 396.00 400014 Flowmeter (1) A0005250 BECK BART L BART BECK FARMS 1121.04 1269.99 1020.08 115.44 63.89 136.04 400014 Flowmeter (1) A0005205 BECK BART L BART BECK FARMS 1121.04 1269.99 1020.08 115.44 635.91 1066.59 900394 Flowmeter (1) A0005205 PCC (2) A0002662 PICKETT DAVID FED AGRIBUSINESS LLC 1344.99 136.39 1120.71 0 0 0.00 90.00				WRIGIEV	RICK D	L KAY STANGER TRUST						
9000542 Flowmeter (1) A0005240 BROWN RAMONA HIF CLIENT SERVICES LLC 650.6 262.28 279.51 429.72 224.16 396.00 400014 Flowmeter (1) A0005205 BECK BART L BART BECK FARMS 1214.00 120.99 1020.08 1154.4 613.91 10065.09 902034 Flowmeter (1) A0005039 FUNK DAVID FED AGRIBUSINESS LLC 134.99 136.90 1120.71 O 0 0.00	900016					BART BECK FARMS						
DRODS24 PCC (2) A0002633 BECK BART L BART BECK FARMS 121.404 1269.99 102.005 115.44 653.91 1066.59 109.005 1	900047											
Property	1000524							262.28	279.51		224.16	
DOUGSS PCC (2) A0002662 PICKETT DAVID FED AGRIBUSINESS LLC 1344.99 1363.9 1120.71 0 0 0.00						BART BECK FARMS						
900304 Flowmeter (1) A0006927 YOUNG JR SHERMAN						CED ACRIPHICATION I	_					
Product Property Programmer Programm						FED AGRIBUSINESS LLC					_	
Flowmeter (1) A0005276 GARRARD THOMAS & KATHLEEN S19.85 O 167.9 0.05 O 246.95	900215					DOUBLE C FARMS						
Flowmeter Flow	900094											
OAKLEY IDAHO CROPS S9.52 23.22 30.39 0 0 25.05	900334		A0005056			L RAY STANGER SONS					$\overline{}$	
900300 Flowmeter (1) A0005001 FUNK DARRELL JOHN R SEYMOUR & EVELYN LOIS SEYMOUR FAMILY TRUST 475 594 454.38 659.55 290.47 494.95 900084 Flowmeter (1) A0005202 JOHN R SEYMOUR & EVELYN LOIS SEYMOUR FAMILY TRUST 475 594 454.38 659.55 290.47 494.95 900084 Flowmeter (1) A0005204 SKYLINE DAIRY 1065.75 1129.04 4.79 0 1046.6 811.56 900104 Flowmeter (1) A0005271 JOHN R DARRELL A0005271 JOHN R DARRELL JOHN REPLACE INC 1116.96 1914.19 1096.75 0 726.56 811.00 900104 Flowmeter (1) A0005271 JOHN R SEYMOUR & EVELYN LOIS SEYMOUR FAMILY TRUST 475 594 454.38 659.55 290.47 494.95 9000104 Flowmeter (1) A0005271 JOHN R DARRELL JOHN R DARRELL JOHN R JOH	1000509			FUNK	DARRELL			7.89			471.05	
Property				CLINIA .	DARREL!	OAKLEY IDAHO CROPS	_					
900084 Flowmeter (1) A0005254 SKYLINE DAIRY 1065.75 1129.04 4.79 0 1046.6 811.56 900124 Flowmeter (1) A0006949 FUNK DARRELL OAKLEY IDAHO CROPS 76.21 378.95 139.79 54.81 40.83 133.18 900235 Flowmeter (1) A0065271 OAKLEY IDAHO CROPS 76.21 378.95 139.79 54.81 40.83 133.18 10.90				FUNK	DAKKELL	IOHN R SEVMOUR & EVELVN LOIS SEVMOUR EARNING TRUST						
900124 Flowmeter (1) A0006949 FUNK DARRELL 1121.13 690.07 706.25 0 726.56 811.00 900104 Flowmeter (1) A0005271	900084											
900104 Flowmeter (1) A0005271	900124			FUNK	DARRELL							
900235 Flowmeter (1) A0016845 PATTERSON RUSSELL TRIPLE ACE INC 1116.96 1914.19 1096.75 0 1456.2 1396.03 401928 Flowmeter (8) A0010099 WARD DAN 314.38 191.72 97.28 22.12 285.28 203.38 401670 Timeclock (7) A0002848 DISTRIPLE ACE INC 151.24 6.91 0.36 0 15.19 401756 Flowmeter (1) A0002952 SEARLE SCOTT SCOTT SILVEN ADDRESS SEARLE SCOTT SILVE	900104					OAKLEY IDAHO CROPS						
401670 Timeclock (7) A0002848 JOINT SCHOOL DISTRICT 151 13.83 10.84 7.94 28.14 0 15.19 401756 Flowmeter (1) A0002952 SEARLE SCOTT S1.24 6.91 0.36 0 0 14.63 401756 Flowmeter (1) A0004184 HONDO DEWAYNE SOUTHERN IDAHO REGIONAL SOLID WASTE DISTRICT 84.19 38.38 26.62 41.21 0 47.60 400228 Flowmeter (8) D0034406 SOUTHERN IDAHO REGIONAL SOLID WASTE DISTRICT 84.19 38.38 26.62 41.21 0 47.60 401751 Flowmeter (1) A0002970 STOKER BRENT J OR LAVEL GOLDEN VIEW-MOO MOUNTAIN MILK INC 649.78 616.37 720.95 729.5 715.39 703.91	900235						1116.96	1914.19		0		
401756 Flowmeter (1) A0002952 SEARLE SCOTT 51.24 6.91 0.36 0 0 14.63 900073 Flowmeter (1) A0004184 HONDO DEWAYNE 468.32 347.86 295.91 0 350.1 365.55 400228 Flowmeter (8) D0034406 SOUTHERN IDAHO REGIONAL SOLID WASTE DISTRICT 84.19 38.38 26.62 41.21 0 47.60 900090 Flowmeter (1) A0017757 OAKLEY IDAHO CROPS 466.05 632.5 974.28 718.06 0 697.72 401771 Flowmeter (1) A0002970 STOKER BRENT J OR LAVEL GOLDEN VIEW-MOO MOUNTAIN MILK INC 649.78 616.37 720.95 729.5 715.39 703.91	401928			WARD	DAN		_				_	
90073 Flowmeter (1) A0004184 HONDO DEWAYNE 468.32 347.86 295.91 0 350.1 365.55 400228 Flowmeter (8) D0034406 SOUTHERN IDAHO REGIONAL SOLID WASTE DISTRICT 84.19 38.38 26.62 41.21 0 47.60 900090 Flowmeter (1) A0017757 OAKLEY IDAHO CROPS 466.05 632.5 974.28 718.06 0 697.72 401771 Flowmeter (1) A0002970 STOKER BRENT J OR LAVEL GOLDEN VIEW-MOO MOUNTAIN MILK INC 649.78 616.37 720.95 729.5 715.39 703.91				CEADLE	COTT	JOINT SCHOOL DISTRICT 151					_	
400228 Flowmeter (8) D0034406 SOUTHERN IDAHO REGIONAL SOLID WASTE DISTRICT 84.19 38.38 26.62 41.21 0 47.60 900090 Flowmeter (1) A0017757 OAKLEY IDAHO CROPS 466.05 632.5 974.28 718.06 0 697.72 401771 Flowmeter (1) A0002970 STOKER BRENT J OR LAVEL GOLDEN VIEW-MOO MOUNTAIN MILK INC 649.78 616.37 720.95 729.5 715.39 703.91												
900090 Flowmeter (1) A0017757 OAKLEY IDAHO CROPS 466.05 632.5 974.28 718.06 0 697.72 401771 Flowmeter (1) A0002970 STOKER BRENT J OR LAVEL GOLDEN VIEW-MOO MOUNTAIN MILK INC 649.78 616.37 720.95 729.5 715.39 703.91	400228			1101400	DEWAINE	SOUTHERN IDAHO REGIONAL SOLID WASTE DISTRICT					_	
401771 Flowmeter (1) A0002970 STOKER BRENT J OR LAVEL GOLDEN VIEW-MOO MOUNTAIN MILK INC 649.78 616.37 720.95 729.5 715.39 703.91	900090										$\overline{}$	
900184 Flowmeter (1) A0005096 WORNELL PAUL P WORNELL FARMS 411.58 250.9 279.27 344.86 357.03 308.02	401771						-					
	900184	Flowmeter (1)	A0005096	WORNELL	PAUL P	WORNELL FARMS	411.58	250.9	279.27	344.86	357.03	308.02

SCANNED AUG 13 2018

EVEN SERVICE SERVICE	***										
WMIS#	Meas Option -	Tag#	LAST	FIRST	ORGANIZATION NAME	2012	2013	2014	2015	2016	Average
400224	Flowmeter (8)	A0013504			Crop Production Services	1.74	0.8	1.13	3.3	0	1.74
400229	Flowmeter (8)	A0013508			SOUTHERN IDAHO REGIONAL SOLID WASTE DISTRICT	30.78	0	13.3	11.18	0	13.82
1000590	Flowmeter (1)	A0011354	BRYAN	CHARLIE	EAGLE CREEK NW FARM 9 DECLO	32.02	3.06	0.45	0	120.18	38.93
900342	Flowmeter (1)	A0005102	KING	CORY	LAMBERT PRODUCE INC	16.92	24.74	20.71	0	0	15.59
400128	Flowmeter (1)	D0008514			JOINT SCHOOL DISTRICT 151	8.06	5.86	0.05	8.92	0	5.72
401669	Timeclock (7)	A0002844			JOINT SCHOOL DISTRICT 151	63.95	56.91	35.72	38.33	0	48.73
401631	Flowmeter (1)	A0002989	GIBBY	VON	V & R FARMS PARTNERSHIP	133.13	75.6	19.16	0	0	56.97
400168	Flowmeter (8)	A0007993	STOKER	BRENT J OR LAVEL	GOLDEN VIEW-MOO MOUNTAIN MILK INC	0	28.03	49.88	0	0	19.48
900054	Flowmeter (1)	A0013388			ALLIANCE LAND & LIVESTOCK LLC	0	173.49	183.44	176.11	79.77	153.20
1000376	Flowmeter (1)	A0011353	GIBBY	VON	V & R FARMS PARTNERSHIP	0	0	0	0.2	0	0.07
900266	Flowmeter (1)	A0005026		PONCHO		0	166.87	113.45	20.6	6.95	76.97
401864	Flowmeter (1)	A0002845	KECHTER	RICHARD L	New York Control and April 1997	0	0	0	0	295.5	73.88
401876	Flowmeter (8)	A0002934	GERRATT	REX	IDA GOLD FARMS	56.09	0	15.19	9.45	0	26.91
401630	Flowmeter (8)	A0002937	GERRATT	REX	IDA GOLD FARMS	399.31	0	3.61	1.25	1.9	101.52
401780	Flowmeter (1)	A0016687	STOKER	BRENT J OR LAVEL	GOLDEN VIEW-MOO MOUNTAIN MILK INC	926.17	0	191.55	1981.9	0	1033.20
401859	Flowmeter (8)	A0002938	GERRATT	REX	IDA GOLD FARMS	0.71	0	616.23	0	9.61	208.85
401599	Timeclock (7)	A0002932	WARD	DAN		0	0	47.31	0	0	11.83
1000165	Flowmeter (8)	A0017724	GIBBY	VON	V & R FARMS PARTNERSHIP	0	0	8.67	33.94	28.56	23.72
1000430	Flowmeter (1)	A0016834	FUNK	DARRELL		0	0	8.93	0	128.82	45.92
400231	Flowmeter (8)	A0011851	SEARLE		MOO-VIEW COW PALACE	0	0	29.22	12.22	3.48	14.97
400147	Flowmeter (8)	A0004900	WAYMENT	GARR	WAYMENT FARMS	0	0	34.13	34.03	50.26	39.35
401629	Flowmeter (8)	A0002935	GERRATT	REX	IDA GOLD FARMS	0	0	1.42	0	0.51	0.97
401930	Flowmeter (8)	A0010098	WARD	DAN		0	0	20.33	22.61	5.83	16.47
900029	Flowmeter (1)	A0005211			FARMLAND RESERVE	0	0	1211.4	1045.7	964.25	1073.79
1000425	Flowmeter (1)	A0013394	FUNK	DARRELL		0	0	599.95	567.45	537.95	568.45
401633	Flowmeter (1)		FUNK	DARRELL		0	0	65.54	31.97	49.64	49.05
900276	Flowmeter (1)	A0006924	FUNK	DARRELL		0	0	35.11	33.3	0	16.65
900296	Timeclock (7)	A0016843		PONCHO		0	0	731.63	235.33	378.53	448.50
401634	PCC (2)	A0002933	GOCHNOUR	JIM W & MARILYN A		0	0.16	0.25	0	0	0.00
900194	Flowmeter (1)	A0005300	DRAKOS	CHRIS	DOUBLE C FARMS	265.34	337.89	0	0	0	88.45
900177	Flowmeter (1)	A0005098			OAKLEY IDAHO CROPS	11.1	159.35	0	0	30.98	50.36
900091	Flowmeter (1)	A0005280			PICKETT RANCH & SHEEP CO	0	35.7	0	0	0	7.14
900092	Flowmeter (1)	A0005277			OAKLEY IDAHO CROPS	0	215.52	0	0	0	53.88
900074	Flowmeter (1)	A0005289			OAKLEY IDAHO CROPS	8.35	0	0	0	0	2.09
900151	Flowmeter (1)	A0006870	PATTERSON	RUSSELL	TRIPLE ACE INC	448.12	0	0	12.09	0	115.05
900034	Timeclock (7)	A0005257	BECK	MIKE		0	0	0	0	22.08	5.52
401653	Flowmeter (1)	A0002985	STOKER	BRENT J OR LAVEL	GOLDEN VIEW-MOO MOUNTAIN MILK INC	0	0	0	0	0	0
900373	Flowmeter (8)	A0006865			WYBENGA DAIRY LLC	586.5	559	0	0	0	572.75
401648	PCC (2)	A0002774	ANDERSON	ALAN	ANDERLAND LLC	610.68	522.25	0	677.37	343.61	536.92
900069	Flowmeter (1)	A0005246	WARD	DAN		658.5	567.62	0	403.7	304.5	483.58
900285	PCC (2)	A0005249	AARDEMA	MIKE	OAK VALLEY LAND COMPANY LLC	0	665.32	0	1057.6	1504.3	1208.08
401789	Flowmeter (1)	A0002768	DARRINGTON	MARK L		613.15	363.33	0	440.22	590.74	503.19
401602	Flowmeter (1)	A0016682	DARRINGTON	DENTON		290.37	9.63	0	458.27	551.34	327.40
400233	Flowmeter (8)	A0013501	SEARLE		MOO-VIEW COW PALACE	118.01	30.68	0	0	0	74.35
401777	Flowmeter (1)	A0016685	STOKER	BRENT J OR LAVEL	GOLDEN VIEW-MOO MOUNTAIN MILK INC	1027.7	1710.49	0	0	0	628.55
900214	Flowmeter (1)	A0006702	DRAKOS	CHRIS	DOUBLE C FARMS	497.31	752.75	0	0	714.79	654.95
1000593	Flowmeter (1)	A0013398	BRYAN	CHARLIE	EAGLE CREEK NW FARM 9 DECLO	107.05	163.61	0	257.43	164.24	173.08
900314	Flowmeter (1)	A0006901	FUNK	DAVID		131.23	157.54	0	145.11	79.25	128.28
400230	Flowmeter (8)	A0011850	SEARLE		MOO-VIEW COW PALACE	4.31	4.53	0	9	3.86	5.43
900265	PCC (2)	A0005025		PONCHO		5.48	27.14	0	290.73	288.86	153.05
900286	PCC (2)	A0005225	AARDEMA	MIKE	OAK VALLEY LAND COMPANY LLC	1263.41	0	0	0	7.62	423.68
1000508	Flowmeter (1)	A0013312	FUNK	DARRELL		299.69	0	0	422.59	312.43	344.90
1000192	Flowmeter (8)	A0006899	DUNCAN	PAUL H & KATHY F	CIRCLE D FARMS	0	0	0	0	0	0
1000479	Flowmeter (8)	D0036967	STOKER	BRENT J OR LAVEL	GOLDEN VIEW-MOO MOUNTAIN MILK INC	0	0	0	0	0	0
900303	Flowmeter (8)	A0006904	FUNK	BRENT & CHALET		0	0	0	0	0	0
1000474	Flowmeter (8)		FUNK	DARRELL		0	0	0	0	0	0
1000480	Flowmeter (8)	A0005223	VANCE	MARION L	OAK VALLEY HEIFERS LLC	0	0	0	0	0	0
1000473	Flowmeter (8)	A0016683	GIBBY	VON	V & R FARMS PARTNERSHIP	0	0	0	13	0	13.00
401875	Flowmeter (8)	A0002936	GERRATT	REX	IDA GOLD FARMS	0	0	0	0	0	0
900393	Flowmeter (8)	A0005060	FUNK	DAVID		0	0	0	99.53	112.19	105.86
400000	Flowmeter (8)	A0010100	WARD	DAN	0	0	0	0	0	0	0
900217	Flowmeter (1)	A0012046	KING	CORY	LAMBERT PRODUCE INC	0	0	0	0	582.42	582.42
1000592	Flowmeter (1)	A0013397	BRYAN	CHARLIE	EAGLE CREEK NW FARM 9 DECLO	0	0	0	589.18	0	294.59
401883	Flowmeter (8)	A0007816	VEGWERT	JERRY E	SPRINGDALE ACRES HOMEOWNERS ASSN	0	0	0	0	0	0
1000155	Flowmeter (8)	A0017706			ACME DAIRY, INC.	0	0	0	0	0	0
400017	Flowmeter (8)	A0002815	ALLEN	STAN	BOISE PACKAGING & NEWSPRINT, INC.	0	0	0	0	0	0
1000506	PCC (2)		FUNK	DARRELL		0	0.	0	0	0	0
1000391	Flowmeter (8)		ANDERSON	ALAN	ANDERLAND LLC	0	0	0	0	0	0
401632	PCC (2)		FUNK	DARRELL		0	0	0	0	0	0
401635	Flowmeter (8)	E0007540	Ellis	David	Freedom Financial Group LLC	0	0	0	0	0	0
900059	PCC (2)	A0017831	WARD	DAN		0	0	0	1443.1	0.47	721.81
1000187	PCC (2)	A0016844	TUGAW	JOE	TUGAW RANCH	0	0	0	357.25	561.6	459.43
1000194	Flowmeter (8)				PICKETT RANCH & SHEEP CO	0	0	0	0	0	0
1000199	PCC (2)	A0009654	KING	CORY	LAMBERT PRODUCE INC	0	0	0	20.93	0	10.47
1000389	Flowmeter (8)		ANDERSON	ALAN	ANDERLAND LLC	0	0	0	0	0	0
1000428	PCC (2)		FUNK	DARRELL		0	0	0	0	0	0
1000462	Flowmeter (8)	A0005127	BECK	DAVID		0	0	0	0	77.22	77.22
1000463	Flowmeter (8)		BECK	DAVID		0	0	0	0	0	0
	PCC (2)		FUNK	DARRELL		0	0	0	0	0	0
1000507									_		
1000507 410283	Flowmeter (1)	A0004899	SEARLE	RAYMOND C & SHAROL		0	0	0	0	0	0

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WMIS#	Meas Option	Tag#	LAST	FIRST	ORGANIZATION NAME	2012	2013	2014	2015	2016	Average
900095	PCC (2)	A0005073	WAYMENT	JED	WAYMENT FARMS INC	0	0	0	0	0	0
900284	Flowmeter (1)	A0017832	ROBINS	BRET	ROBINS FARMS INC.	0	0	0	0	0	0
900325	PCC (2)	A0005052			TOLMAN & SONS INC	0	0	0	0	0	0
1000603	PCC (2)					0	0	0	0	0	0
1001475	Timeclock (7)	A0002648	PATTERSON	RUSSELL	TRIPLE ACE INC	0	0	0	0	0	0
1001479	PCC (2)		LEE	ARLISS B		0	0	0	0	165.26	165.26
1001480	Flowmeter (1)		LEE	ARLISS B		0	0	0	0	166.87	166.87
1000062	PCC (2)	A0017722	ROBINSON	RAY		0	0	0	549.27	475.84	512.56
1000159	PCC (2)	A0017711	ROBINSON	RAY		0	0	0	388.6	321.71	355.16
1001798	Flowmeter (1)	D0066425	CRANNEY	RYAN	CRANNEY BROTHERS	0	0	0	868.15	569.68	718.92
1001808	Flowmeter (1)	D0066124	DRAKOS	CHRIS	DOUBLE C FARMS	0	0	0	0	913.55	913.55
1001804	Flowmeter (1)		PICKETT	DAVID	FED AGRIBUSINESS LLC	0	0	0	0	12.8	12.80
1001805	Flowmeter (1)		PICKETT	DAVID	FED AGRIBUSINESS LLC	0	0	0	0	0	0
1001806	Flowmeter (1)	D0057135	PICKETT	DAVID	FED AGRIBUSINESS LLC	0	0	0	0	0	0
1001811	Flowmeter (1)				HLF CLIENT SERVICES LLC	0	0	0	0	0	0
1001819	Flowmeter (1)	A0002636			L RAY STANGER TRUST	0	0	0	0	0	0
1001794	Flowmeter (1)	D0065145			MVCP LLC	0	0	0	0	0	0
1000457	Flowmeter (1)	A0016831			FARMLAND RESERVE				209.33	220.41	150.77
1000456	Flowmeter (1)	A0009656			FARMLAND RESERVE				432.26	409.84	356.27
1000458	Flowmeter (1)	A0016832			FARMLAND RESERVE				84.92	150.33	91.91
410286	Flowmeter (9)				FARMLAND RESERVE				0	0	0
1001795	Flowmeter (1)				FARMLAND RESERVE INC				0	149.76	149.76
1001797	Flowmeter (1)	D0062262			FARMLAND RESERVE INC				0	395.95	395.95
900464	Flowmeter (8)	A0005073	WAYMENT	JED	WAYMENT FARMS INC	0	135.53	0			45.18
1000401	No Water Rights (10)		CRANNEY	MICHAEL	CRANNEY BROTHERS	0	0	0			0
1000510	Alternate (3)				FARMLAND RESERVE	0	0	0			0
1000233	No Water Rights (10)		KING	CORY	LAMBERT PRODUCE INC	0	0	0			0

TOTAL: 129900.29

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2016 Water District 140 Watermaster Report Costs

Entity	Avg. Diversion (AF)
MAGIC VALLEY GROUND WATER DISTRICT	25,085
SOUTHWEST IRRIGATION DISTRICT	129,900
CITY OF BURLEY	5,571
GOOSE CREEK IRRIGATION DISTRICT	22,758
Outside Sub-District	12,033
	195,347

Cost With	AF Cost w/o
Minimum	minimum
Charges	charges
\$10,205.65	\$10,142.11
\$52,848.63	\$52,519.60
\$2,266.63	\$2,252.52
\$9,258.72	\$9,201.08
\$4,895.37	\$4,784.70
\$79.475.00	\$78 900 00

Total Budget: \$79,475

Cost/AF: \$0

\$0.41

Minimum Charges:

\$575

Diversion minus Minimum Charge:

\$78,900

AF from Min Charge:

\$78,500

New AF:

198 195,149

Final AF Cost:

\$0.40



WMISNumber	Meas Option	MetalTagNumber	LAST NAME	FIRST NAME	ORGANIZATION NAME	2012	2013	2014	2015	2016	
1000207	Timeclock (7)	A0016838	ADAMS	ELDON	ORGANIZATION NAIVIE	20.59	6.05	17.95	25.79	2016 16.76	Average 17.428
	PCC (2)	A0016840	ADAMS	STERLING		20.39	6.03	17.95	25.79	0	17.428
	PCC (2)	A0004859	ANDERSON	A W			0		0	0	0
	PCC (2)	A0016836	BANNER	KEVIN			<u> </u>	38.57	62.84	85.94	62.45
	PCC (2)	A0017723	CHATBURN	JEFF		205.38	142.57	148.74	126.56	128.75	150.4
	PCC (2)	A0017727	CHATBURN	JEFF		203.36	168.41	532.52	560.11	317.17	394.5525
	PCC (2)	A0002931	CRANE	CALVIN C		0	0	0	0	0	0
410287	Flowmeter (9)	7,0002351	DARRINGTON	TIM & JANA		0	-	0	0	0	-
1000213	Flowmeter (1)	A0016839	FITZGERALD	HARRY		2.53	4.21	2.49	9.02	28.87	9.424
1000476	Flowmeter (8)	A0018788	HOLLIFIELD	TERRY		172.38	48.67	2.43	3.02	0	110.525
1000477	Flowmeter (8)	A0018774	HOLLIFIELD	TERRY		99.62	40.07			0	99.62
400012	Timeclock (7)	A0002926	HURST	LOIS		3.76	n	0	0	0	0.94
	PCC (2)	A0009625	HURST	WAYNE		286.03	290.08	-	317.22	248.82	286.506
	PCC (2)	A0009624	KELLEY	GEORGE		200.03	250.00	250.50	317.22	0	200.300
1000172	Flowmeter (1)	A0017734	KELLEY	GEORGE M		808.42	615.87	595.94	660.91	0	670.285
1000201	PCC (2)	A0016835	KELLEY	GEORGE M		0	013.07	333.34	169.15	458.25	209.1333333
1000139	Flowmeter (1)	A0009626	KEMPTON	JIMMY D		136.59	109.66	76.79	120.36	126.11	113.902
1001793	Flowmeter (1)		LARSON	CHARLES & BECKY		150.55	103.00	70.75	120.50	0	113.302
1000157	Flowmeter (1)	A0017707	MARCHANT	GERALD L					185.37	150.25	167.81
	PCC (2)	A0016846	MARTIN	HAROLD REX					0	0	107.01
1000133	Flowmeter (1)	A0002695	MATTHEWS	E EUGENE		791.05	476.44	531.57	682.51	578.17	611.948
1000239	Flowmeter (1)	A0017809	MATTHEWS	E EUGENE		520.79	448.78	186.91	219.57	0	344.0125
1000166	Flowmeter (1)	A0017725	MONTGOMERY	GEORGE A		0	1		0	0	0
1000156	Flowmeter (1)	A0017707	REDMAN	ODEEN		172.57	28.29	139.78	-	122.29	115.7325
1000205	Flowmeter (1)	A0016841	ROBINSON	LEROY		211.13	1	100.70		0	211.13
	Alternate (3)	A0017503	SCHRENK	ALLEN					0	52.87	52.87
	PCC (2)	A0002621	WARTHEN	EARL L					-	50.14	50.14
1001820	Flowmeter (1)		WARTHEN	EARL L					0	0	50:14
1000161	PCC (2)	A0017713	ZOLLINGER	WADE		0			4.53	7.68	4.07
	PCC (2)	A0009688	0	0	Albion 12 Investments LLC	0			1100	0	0
1001810	Flowmeter (1)	D0066796	0	0	Albion 12 Investments LLC	-			0	0	
	Flowmeter (1)		Rich Redman	Todd Erickson	Albion Country Store LLC					0	
	Flowmeter (8)	A0017726	BURTON	SHAWN	CITY OF ALBION	83.37	29.03	24.89	100.37	84.43	79.27
1000169	Flowmeter (8)	A0017731	BURTON	SHAWN	CITY OF ALBION	91.22	75.06	80.67	1.95	1.35	49.7
1000211	Flowmeter (8)		BURTON	SHAWN	CITY OF ALBION	62.99	225.42	57.7	418.24	555.54	263.978
	Flowmeter (8)	E0007561	0	0	CITY OF DECLO	0	0	122.79	2.73	0	0.6825
	Flowmeter (8)	E0006913	0	0	CITY OF DECLO		82.94	84.13	80.65	78.31	81.5075
		D0034482	0	0	CITY OF MURTAUGH	2205.21		18.88	20.31	0.01	561.1025
1000410	Flowmeter (8)	D0023159	0	0	CITY OF MURTAUGH				176.45	188.13	182.29
1000178	Flowmeter (8)	A0017803	0	0	CITY OF OAKLEY	27.24	32.12	13.97	7.83	9.5	18.132
1000181	Flowmeter (8)	A0017802	0	0	CITY OF OAKLEY	179.12	167.96	160.61	88.97	44.09	128.15
1000182	Flowmeter (8)	E0007571	0	0	CITY OF OAKLEY	126.81	134.22	84.51	189.37	172.39	141.46
1000170	Flowmeter (1)	A0017732	BELL	DAVID	COW GULCH RANCH LLC	267.89	158.7	161.03	175.3	125.26	177.636
1000171	PCC (2)	A0017733	BELL	DAVID	COW GULCH RANCH LLC		16.81			0	16.81
410293	Flowmeter (9)	A0016689	GILLETTE	FRANK	LAW KERR FARMS				0	0	
1000454	Flowmeter (8)		MUNSEE	KELLY	MAGIC VALLEY FEEDERS					0	
1000455	Flowmeter (8)		MUNSEE	KELLY	MAGIC VALLEY FEEDERS					0	
410281	Flowmeter (9)	A0011825	CHRISTENSEN	EARL J	MARSH CREEK SPRINGS RANCH					0	
401712	Flowmeter (8)	A0002961			MCCAIN FOODS USA		0.95	302.04	203.84	729.21	309.01
401713	Flowmeter (8)	A0002963			MCCAIN FOODS USA	1647.6	946.6	1396.6	1647.6	1954.12	1518.504
401714	Flowmeter (8)	A0002962			MCCAIN FOODS USA				0	0	
		A0002959			MCCAIN FOODS USA	0	0.03	2.74		2.94	1.672
		A0002955			MCCAIN FOODS USA	616.57	1553.23	1608.4	1407.3	641.2	1165.34
	1 /	A0002961			MCCAIN FOODS USA	0		23.16	28	25.89	19.2625
			0	0	MINIDOKA COUNTY HIGHWAY DISTRICT	241.35	330.76	369.7	496.97	509.53	389.662
1000227			0	0	OAKLEY VALLEY WATER CO				43.3	39.74	74.51
	Flowmeter (8)		0	0	OAKLEY VALLEY WATER CO			164.79	152.69	159.56	159.0133333
			0	0	PARKVIEW CARE CENTER	12.13			0	0	0
		A0011822	CLAYVILLE	CHRIS	POOR FARM INC.	0	0		0	5.15	1.03
		A0016678	PATRICK	RON	RANCH PROPERTIES LLC		65.75	82.24	85.74	0	121.915
			0	0	ROBINSON & WHITELEY, LLC	334.57	392.29	0.16	48.98	11.42	157.484
			0	0	SIX S RANCH LLC	449.21	337.86	404.18		278.52	297.316
			0	0	SIX S RANCH LLC	291.41	159.55	108.07	184.3	859.61	320.588
	PCC (2)	A0017741	0	0	SIX S RANCH LLC				106.11	68.29	87.2
	PCC (2)	A0017743	0	0	SIX S RANCH LLC		247.83			0	247.83
			0	0	SIX S RANCH LLC					0	
			0	0	SIX S RANCH LLC				1719.33	1198.23	1585.696667
			0	0	SIX S RANCH LLC				60.26	43.95	46.75333333
			0	0	SIX S RANCH LLC				0	141.38	141.38
		D0065160	0	0	SIX S RANCH LLC				0	4.9	4.9
1001803			0	0	SIX S RANCH LLC					0	
				KERI	SPRING CREEK TERRACES INC	70.25		35.12	35.34	10	0
401769			WILSON			70.23				0	
401769 401882	Flowmeter (8)	A0002969 A0002968 A0002767	WILSON WILSON TURNER	KERI DANNY	SPRING CREEK TERRACES INC TURNER FARMS LLC	70.23			0	0	0

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State of Idaho Department of Water Resources

SCANNED APR 25 2017

322 East Front St, PO Box 83720, Boise, ID 83720-0098 • 208-287-4800 • www.idwr.idaho.gov

Certificate of Appointment

This is to cer	rtify that I have appointed	Don Pickett	as <i>Treasurer</i> of
Water District		2018 annual meetin	g or until his/her successor is
appointed and qua	alified under the provisions of Idah	o Code Section 42-605, a	t such rate of compensation as
established by app	olicable law.		



This certificate has been issued and the seal of the Director fixed at Boise, Idaho, this day, April 24 , 2017.

Gary Spackman IDWR Director



State of Idaho Department of Water Resources

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This is to cer	tify that I have	appointed	Brian	Higgs	as Watermaster of
Water District	140 , from	n this day until the _	2018	annual meeting or	until his/her successor is
appointed and qual	ified under the	e provisions of Idaho	o Code Se	ction 42-605, at suc	ch rate of compensation as
established by appl	icable law.				



This certificate has been issued and the seal of the Director fixed at Boise, Idaho, this day, <u>April 24</u>, 20<u>17</u>.

Gary Spackman IDWR Director

Water District 140

General Meeting February 2, 2017

Mike Cranney Called meeting to order.

Meeting Chairman – Russell Patterson nominated Mike Cranney, second by Dusty Galliher, voted and passed.

Meeting Secretary – Randy Brown motioned to keep Adam McCoy, second by Dusty Galliher, voted and passed.

Minutes from 2016 meeting read by Adam McCoy.

Motion to accept minutes, voted and passed.

Treasurer – Mike Cranney proposed to make a motion for a new treasurer. Nolan Critchfield motioned to keep Don Pickett as treasurer, voted and passed.

Don Pickett given floor for financial report. Don noted no big changes in report. One member failed to pay \$25 assessment. Members did good for paying on time. Ryan Cranney motioned to accept financial report, Eugene Matthews second, voted and passed.

Brian Higgs presented watermaster report. 2016 budget and assessment reviewed. Compliance tasks discussed and review of meters installed and those not working. Soft conversions reviewed. Discussion of Notice of Violations sent to some with broken flowmeters.

2017 Budget Proposed. Same as 2016 budget.

Randy Brown motioned to accept budget, Trent Robinson second, voted and passed.

Groundwater Management Plan discussed by Brian Higgs including the plan benchmarks. David Pickett asked Brian to discuss the consequences if the benchmarks aren't met. The response was that the expanded acres will be cut. David Pickett asked if there are any other ways to mitigate without conversions. Brian discussed other options that are being employed in other districts. Don Pickett brought up the positive impact of district recharge on the main ESPA districts. Randy Brown discussed issues with purchasing water and prices, SWID's agreement, and the Irrigation District's efforts to fix the problem.

Mike Cranney presented a change to advisory committee to include Chris King as an alternate for the Marsh Creek area. Dusty Galliher motioned to add Chris King as alternate, Brent Stoker second, voted and passed.

Watermaster – Randy Brown motioned to keep Brian Higgs and Water Well Consultants as watermaster. Second by Dusty Galliher, voted and passed.



Water District 140

Advisory Committee Meeting February 2, 2017

Called to order by Mike Cranney
Alternate proposed by Earl Warthen. Alternate will be Chris King for Albion area.
Discussion of any concerns for different areas of the district.
Cottonwood injection site measurement brought up by Russell Patterson.
Budget and Resolutions are the same for 2017.
Randy Brown motioned to close the meeting, Russell Patterson second, voted and passed.



Water District No. 140 Oakley Valley Area 2017 Proposed Resolutions

The water users of Water District No. 140, meeting at a special district meeting on February 2, 2017 at the Cassia County City Hall in Burley, Idaho, HEREBY ADOPT THE FOLLOWING RESOLUTIONS:

- 1. The watermaster shall perform the duties as required by Chapter 6, Title 42, Idaho Code and in accordance with the following:
 - a. The duties described in the Final Order Creating Water District No. 140 signed by the Director of IDWR, December 28, 2006, including:
 - 1) Assure that water uses are in compliance with Idaho water law;
 - Administer and enforce water rights in order of priority, and curtail out-of-priority diversions under ground water rights in Water District No. 140 determined by the Director to be causing injury to senior priority water rights if not covered by a stipulated agreement or a mitigation plan approved by the Director;
 - Measure, record and report flows under the water rights and diversions in the district, in accordance with requirements established by IDWR.
 - 4) Curtail unauthorized or excessive diversions (i.e., any diversion without a water right or in excess of the elements or conditions of a water right);
 - 5) Enforce the provisions of any stipulated agreements or mitigation plans approved by the Director and applicable in Water District No. 140.
 - b. Work with sub-district watermasters and advisory committees to assure that the duties described above in item 1a. are carried out in local sub-districts.
 - c. Direction and guidance provided by the Director of IDWR, including but not limited to, general guidelines as provided in the IDWR Watermaster Handbook.
 - d. The annual water district resolutions as adopted herein.
- 2. That Water Well Consultants, Inc. (WWC) elected to provide the watermaster services for Water District No. 140 and that the Director appoint Brian Higgs or other employees of WWC as may be necessary, to serve as the watermaster for the ensuing year.
- 3. As provided in Idaho Code 42-608(4), the watermaster's term of service shall begin upon annual meeting election and continue until the next annual meeting or until a successor may be appointed.
- 4. The water users of Water District No. 140 hereby empower the duly elected Chairperson of the Water District No. 140 Advisory Committee created herein to enter into a Memorandum of Understanding between Water District No. 140 and WWC (Brian Higgs) that will provide the following:
 - a. Water District 140 will assume full responsibility for all expenses of the district incurred following the 2017 water district annual meeting. WWC will provide full-time or part-time employees as necessary for watermaster duties during the dates of service as identified in Resolution #3, and pursuant to the adopted budget.

- b. WWC (Brian Higgs) may appoint other employees as necessary to perform measurement and reporting of diversions within the water district that are not within a sub-district and/or heretofore have not measured or reported flows. Such employees will work directly under the supervision of the watermaster.
- c. The water master shall maintain an office for the ensuing year at 355 West 500 South, Burley, ID.
- 5. Water users in Water District 140 who are not reporting annual diversions to one of the sub-districts created herein shall report diversions directly to the watermaster of Water District 140.

 Measuring and reporting charges paid either to a subdistrict or directly to Water District 140 will not be used to determine voting shares.
- 6. The itemized budget for Water District 140 for the fiscal year 2017 beginning March 1, 2017 and ending on February 28, 2018, be as follows: Five Thousand Dollars (\$5,000) for legal and accounting fees, Twenty-four Thousand Seven Hundred Fifty Dollars (\$24,750) for Watermaster Duties, and Forty-nine Thousand Seven Hundred Twenty-five Dollars (\$49,725) for measuring and reporting of diversions that are required to be measured and reported pursuant to an order of the Director of IDWR and that are not reporting to a sub-district.
- 7. Don Pickett be elected Water District 140 treasurer. The duties of the treasurer will be to approve expenses and disburse Water District funds, and to prepare or review a written statement of financial affairs of the district at the end of each fiscal year, in accordance with Idaho Code Section 42-619, and to authorize a periodic formal review of the financial affairs of the district as is determined necessary.
- 8. In accordance with Idaho Code § 42-618, the Watermaster of Water District 140 is hereby authorized to collect the expenses of the Water District directly from the water users or from the subdistricts. The Watermaster will make an assessment to each individual water user, or, in aggregate to each subdistrict, in pro-rata amounts as determined by the budget which is formally adopted at the annual meeting. All funds shall be deposited in a separate bank account maintained by the Water District.
- 9. Given that the water district cost for administering water for many water users is greater than their normal assessments would be based upon their total annual use of water, it is resolved that the watermaster of Water District 140 is authorized to assess a \$25 minimum charge for watermaster services for water users within his or her jurisdiction.
- 10. The watermaster shall prepare assessments for the 2017 budget after the water users present at the 2017 annual meeting have formally adopted the budget. The advisory committee recommends that the 2017 assessments be due to Water District 140 on or before April 15, 2017 so that there will be sufficient funds early enough in the year to accommodate the expenses of the water district.
- 11. All payments for assessments not received by May 1, 2017 shall accrue penalties in the amount of 10% of the charge plus interest in the amount of 1% per month, with a minimum of \$20, as provided pursuant to Idaho Code Section 42-617.
- 12. It is resolved that the Watermaster is authorized pursuant to Idaho Code Section 42-618, to withhold or suspend deliveries of water to any water user who has not paid their assessment charges by January 1 of the year following the billing date.

APR 1 4 2017 page - 2 - of 5

- 13. An advisory committee shall be elected to provide input to the watermaster and the Director of IDWR. The number and composition of the advisory committee for the ensuing year shall total 12 seats as follows:
 - 2 members of the Southwest Irrigation District;
 - 2 members of the Goose Creek Irrigation District and Oakley Canal Co including Goose/ Trapper Creeks (45-C), Birch Creek (45-B), and Cottonwood Creek (45-K) water districts;
 - 2 Basin 45 ground water irrigators not in Southwest or Goose Creek Irrigation Districts;
 - 1 ground water irrigator from Golden Valley Water District (45-O);
 - 3 non-irrigation ground water users (1 from municipal, 1 from industrial, 1 from dairies);
 - 2 members of Marsh Creek (45-F) and/or Basin Ck (45-A) water districts.

Each group represented may also select an alternate for each seat. Candidates will be voted on at caucus during the annual meeting. The advisory committee will meet as often as needed to address the structure, governance and operation of the district. Decisions or recommendations of the advisory committee must be made with at least 50% of advisory members present in favor

- 14. The Water District No. 140 annual meeting shall hereafter be held on the first Thursday of February of each year unless the Director of IDWR should find it necessary to change the meeting date or unless changed by future resolution of the District at any annual meeting. An agenda for the annual meeting shall be prepared 14 days prior to the annual meeting by the advisory committee and posted to the IDWR water district web site. Copies shall be mailed to all advisory committee members.
- 15. Copies of the Minutes of the annual meeting, all approved resolutions, and any report prepared in accordance with Idaho Code 42-615, shall be filed with the Director of the IDWR in accordance with Idaho Code 42-617.
- 16. The watermaster shall be responsible for submitting to IDWR annual reports showing water use and such other information that may be deemed necessary by the Director of IDWR in accordance with Idaho Code 42-606, 42-708, and 42-709.
- 17. The Water District No. 140 watermaster, sub-district watermasters and any watermaster assistants are authorized as appointed agents of IDWR under Idaho Code 42-1701(5) to make reasonable entry on lands within the District, in accordance with IDWR policy, to carry out their duties as instructed by IDWR. These duties include but are not limited to:
 - a. Monitoring diversion and measuring rate and volume of water diverted from surface and ground water and other public water sources.
 - b. Measuring the depth to water in wells.
 - c. Monitoring the place, period, and nature of use of water to identify unauthorized diversion and use of water and report to IDWR.
- 18. The Advisory Committee shall make available any proposed resolutions or budget at least fourteen (14) days prior to the annual meeting. This shall not preclude any water right owner from proposing any new resolution or proposing changes to resolutions at any annual meeting.
- 19. Water District 140 includes one or more water districts, ground water districts, irrigation districts, municipalities, or other geographical areas where the source of water or nature of water

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use is common among water right owners and users. Since water districts and irrigation districts may already be measuring and reporting diversions on their own, and in order to promote efficiency in the administration of water rights and water management, the Director of IDWR, working with the members of the water district through an advisory or steering committee, may provide for sub-districts as he finds appropriate. The director therefore recognizes and provides the following sub-districts:

- Magic Valley Ground Water District (B45 portion)
- Southwest Irrigation District
- Goose Creek Irrigation District and Oakley Canal Company
- City of Burley
- Golden Valley Water District
- Existing Surface Water Districts Basin Creek (45-A), Birch Creek (45-B), Goose/Trapper Creek (45-C), Marsh Creek (45-F), and Cottonwood Creek (45-K).
- 20. Water rights in an existing active water district which has been designated as a sub-district of Water District 140, shall not be subject to assessments from Water District 140, provided that these sub-districts are providing adequate distribution of water. Existing Water Districts Basin Creek (45-A), Birch Creek (45-B),Goose/Trapper Creek (45-C), Marsh Creek(45-F), Cottonwood Creek (45-K), and Golden Valley (45-O) shall continue to hold annual meetings, elect watermasters, adopt a budget, and select an advisory committee. The Watermaster of Water District 140 shall not include the rights within these sub-districts in the general administrative assessment unless the Watermaster has been required to directly expend time or resources to deliver and/or regulate water in that sub-district.
 - i. The sub-districts designated above which are not active Water Districts may have employees or agents who measure and report diversions to IDWR, and who may provide other services to the sub-district. These sub-districts will be subject to an aggregate administrative assessment, but will not be charged by Water District 140 for measurement and reporting. The Director of IDWR may appoint employees or agents of the sub-districts as assistant watermasters for purposes of measuring and reporting water use to the watermaster of Water District 140. The Water District 140 watermaster and the Director of IDWR will provide direction and guidance to assistant watermasters for measuring and reporting of diversions in sub-districts, including but not limited to the following:
 - a. Each sub-district shall prepare an annual report of diversion data to the water district watermaster in accordance with Idaho Code § 42-606, § 42-708, § 42-709, and the direction provided by the Director of IDWR.
 - b. Assistant watermasters from sub-districts shall cooperate and coordinate with the water district watermaster and IDWR in sharing water use information and in the investigation of water uses within sub-districts, including but not limited to investigation of water use to confirm reductions of water use when required, and confirm and report compliance of water use with valid water rights.
 - c. The regulation of diversions, including curtailment of diversions and other water right enforcement actions, shall be the primary responsibility of the Water District 140 watermaster or IDWR.
 - d. Sub-districts and sub-district assistant watermasters may cooperate and participate with the water district and IDWR in resolution of unauthorized diversions or other enforcement matters.

SCANNED page - 4 - of 5 APR 1 4 2017 e. To the extent that sub-district assistant watermasters may otherwise be involved in the regulation or enforcement of diversions, such involvement will be under the instruction of the Water District 140 watermaster or the Director of IDWR.

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Water District 140 2017 Assessment Breakdown

2017 ASSESSMENT

Entity	Avg. Diversion (AF)	Cost Pre- Minimum	AF Cost	Minimum
MAGIC VALLEY GROUND WATER DISTRICT	25,724.3	\$10,560.01	\$10,508.91	
SOUTHWEST IRRIGATION DISTRICT	130,370.0	\$53,517.87	\$53,258.87	***************************************
CITY OF BURLEY	5,313.5	\$2,181.23	\$2,170.68	PRINTED BY 1981 W. (1984) (M. (1984) (1984)
GOOSE CREEK IRRIGATION DISTRICT	21,260.1	\$8,727.43	\$8,685.20	
Outside Sub-District	10,933.9	\$4,488.44	\$4,426.34	\$425.00
	193,602	\$79,475.00	\$79,050.00	\$79,475.00

Total Budget:

Cost/AF: \$0.411

Minimum Charges: \$425

Diversion minus Minimum Charge: \$79,050

AF from Min Charge: 99

New AF:

193,503

\$79,475

Final AF Cost: \$0.40852



Adopted BUDGET 2017

Feb 2, 2017

Water Master		225 hrs @ \$55hr	\$12,375
Assistant Water Master		225 hrs @ \$55hr	\$12,375
Legal and Accounting		\$5,000 set fee	\$5,000
Measuring and Reporting	SWID	413 PODs @ \$75	\$30,975
Measuring and Reporting	GCID	62 PODs @ \$75	\$4,650
Measuring and Reporting	City of Burley	23 PODs @\$75	\$1,725
Measuring and Reporting	MVGWD	67 PODs @\$75	\$5,025
Measuring and Reporting	WD 140 Non-subdistrict	98 PODs @ \$75	\$7,350
		Total Budget	\$79,475

SCANNED APR 14 2017

Motion by Dusty Galliher to adopt 2017 proposed resolutions. Seconded, voted and passed.

Floor given to Nathan Erickson from IDWR. Russell Patterson asked if they could meter the cottonwood injection site so they could get credit for recharge. Nathan suggested sending in a proposal to Tim Luke. Brent Stoker asked if flowmeters are helping. Nolan Critchfield discussed Goose Creek.

Mike Cranney proposed to adjourn meeting. All in favor and meeting adjourned.



NAME EMAIL Dusty Galliher dusty.gall.heromecan.com McCAINIFWESUSA Byt Stoker bstokenasafelik. Net Self. Landy Brown SWID Kusgeer Fallerson aces @cable one, net Cottonwood Rep Le Ruy Sarolimit Soff Jeff Miray MCain books A Jeff. Meraya Mein. Mormon Dayly Self Shawn Durton phones beard City of Albique Amalgamaen liga albionety lateratint pheadopamalsugue cu Mond Sunden WER Moster 45E gundy & sofelink, net warther & ATCALT. D Carll Warther Albion Valley Com Juny Treat Binson Tres apmi. org Grang Scarle Alux Andersen Zach Harry Don F. Fickett Mike Channey NOISNO GRITCHFIELD NAMAN ENECUSION IDWR Bryon Rerica Cizyof Brucy bryon retter @port.org Ryan Cranney Cing I) dur Carell Frist Willie Heward for Heward Dora + Secald SCANNED APR 1 4 2017

Basic Financial Statements

December 31, 2017

SCANNED FEB 27 2018

BASIC FINANCIAL STATEMENTS For the Year Ended December 31, 2017 TABLE OF CONTENTS

INTRODUCTORY SECTION	Page
Title Page	
Table of Contents	2
Independent Accountant's Review Report	3
Basic Financial Statements:	
Government-wide Financial Statements:	
Statement of Net Position	4
Statement of Activities	5
Fund Financial Statements:	
Balance Sheet - Governmental Funds (same)	6
Statement of Revenues, Expenditures and Changes in Fund Balance -	
Governmental Funds	7
Notes to the Financial Statements	8 - 12

SCANNED FEB 27 2018

Certified Public Accountants

Members of the American Institute of CPA's and the Idaho Society of CPA's Jeffrey D. Poulsen, CPA Darren B. VanLeuven, CPA Jacob H. Catmull, CPA

INDEPENDENT ACCOUNTANT'S REVIEW REPORT

To the Board of Directors Water District 140 Burley, Idaho

We have reviewed the accompanying financial statements of the governmental activities, each major fund, and the aggregate remaining fund information of Water District 140, as of and for the year ended December 31, 2017, and the related notes to the financial statements, which collectively comprise the District's basic financial statements as listed in the table of contents. A review includes primarily applying analytical procedures to management's financial data and making inquiries of management. A review is substantially less in scope than an audit, the objective of which is the expression of an opinion regarding the financial statements as a whole. Accordingly, we do not express such an opinion.

Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with accounting principles generally accepted in the United States of America; this includes the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement whether due to fraud or error.

Accountant's Responsibility

Our responsibility is to conduct the review engagement in accordance with Statements on Standards for Accounting and Review Services promulgated by the Accounting and Review Services Committee of the AICPA. Those standards require me us to perform procedures to obtain limited assurance as a basis for reporting whether we are aware of any material modifications that should be made to the financial statements for them to be in accordance with accounting principles generally accepted in the United States of America. We believe that the results of our procedures provide a reasonable basis for our conclusion.

Accountant's Conclusion

Based on our review, we are not aware of any material modifications that should be made to the accompanying financial statements in order for them to be in accordance with accounting principles generally accepted in the United States of America.

Required Supplementary Information

Management has omitted management's discussion and analysis and the budgetary comparison schedules that accounting principles generally accepted in the United States of America require to be presented to supplement the basic financial statements. Such missing information, although not a part of the basic financial statements, is required by the Governmental Accounting Standards Board who considers it to be an essential part of financial reporting for placing the basic financial statements in an appropriate operational, economic, or historical context.

Poulsen, VanLeuven, ≠ Catmull

Poulsen, VanLeuven, & Catmull P.A

January 29, 2018

SCANNED

FFB 27 2018

Statement of Net Position December 31, 2017

ASSETS		ernmental tivities
Current assets		
Cash & Investments - Note 1	\$	32,222
Receivables:		
Assessments		276
Other Receivables		-
Prepaid Expenses		-
Noncurrent assets		
Capital Assets - Note 3:		
Land		-
Water Rights, Shares & Easements		-
Other Capital Assets, Net of Depreciation		
Total assets		32,498
Current liabilities Accounts Payable and Accrued Expenses Interest Payable Long-Term Liabilities Due Within One Year Due in More Than One Year		4,950 - - -
Total liabilities		4,950
NET POSITION Net Investment in Capital Assets Restricted Unrestricted		- - 27,548
Total Net Position	\$	27,548

SCANNED

FEB 27 2018

Statement of Activities For the Year Ended December 31, 2017

	Revenue	(Expense) e and Changes et Position
PROGRAM REVENUES		
Charges for Services	\$	-
Operating grants		-
Capital grants		-
EXPENSES		
General operations (water master, etc.)		70,020
Total Governmental Activities		(70,020)
OFNEDAL DEVENUES		
GENERAL REVENUES Assessments & Penalties		79,735
Investment Earnings		-
Other income		-
Miscellaneous		-
Gain on Sale or Disposal of Capital Assets		-
Total General Revenues and Transfers	\$	79,735
		0.745
Change in Net Position		9,715
Net Position Beginning of Year		17,833
Net Position End of Year	\$	27,548

SCANNED

FEB 27 2018

Balance Sheet Governmental Funds December 31, 2017

	General Fund
ASSETS Cash & investments Assessments receivable Other receivables Prepaid expenses	\$ 32,222 276
Total assets	\$ 32,498
LIABILITIES Liabilities Accounts payable Accrued liabilities	\$ 4,950
Total liabilities	4,950
DEFERRED INFLOWS OF RESOURCES Liabilities Total deferred inflows of resources	
FUND BALANCE Reserved Unreserved	27,548
Total fund balances	27,548
Total liabilities and fund balances	\$ 32,498

SCANNED

FEB 27 2018

Statement of Revenues, Expenditures, and Changes in Fund Balance Governmental Funds Year Ended December 31, 2017

	Gener	al Fund
Revenues:		
Assessments	\$	79,735
Interest income		-
Miscellaneous income		
Total revenues		79,735
Expenditures:		
Accounting & Legal		1,080
Bank charges		-
Consulting expense		-
Contract labor - Watermaster		68,893
Miscellaneous		48
Capital expenditures		
Total expenditures		70,021
Excess (deficiency) of revenues		
over expenditures		9,714
Fund balance - beginning		17,833
Fund balance - ending	\$	27,547

SCANNED FEB 27 2018

Notes to Financial Statements
December 31, 2017

NOTE 1: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

The financial statements of WATER DISTRICT 140 have been prepared in conformity with generally accepted accounting principles (GAAP) as applied to governmental units. The Governmental Accounting Standards Board (GASB) is the accepted standard-setting body for establishing governmental accounting and financial reporting principles. The District also applies Financial Accounting Standards Board (FASB) statements and interpretations issued on or before November 30, 1989, to its governmental activities provided they do not conflict with or contradict GASB pronouncements. The significant accounting policies of the District are described below.

A. Reporting Entity

Water District 140 was created December 28, 2006 by order of the Director of the Idaho Department of Water Resources as provided in Idaho Code, Title 42, as a political subdivision of the State of Idaho with a governing board of directors and treasurer. Idaho law provides the method and procedure for assessing fees on all deep-water wells within the District. The board of directors has governing responsibility over all of the activities related to the District. The board is responsible for approving the budget, establishing spending limitations, funding any deficits and borrowing funds. There are no other boards, councils, or component units for which the District exercises authority.

The District was formed for the establishing of ground water measuring devices, measuring and reporting of ground water usage, adjusting controlling works to deliver the authorized flow rate/or volume to the water right holder and the administering of other water rights within the district.

B. Government-Wide Financial Statements

The government-wide financial statements, which are the statement of net position and the statement of activities, report information on all of the nonfiduciary activities of the primary government. This District reports only governmental activities and has no business-type or fiduciary activities.

The statement of net position presents the financial condition of the governmental activities for the District at year-end. The statement of activities presents a comparison between direct expenses and program revenues for each program or function of the District's governmental activities. The statement of activities demonstrates the degree to which the direct expenses of a given function or segment are offset by program revenues. Direct expenses are those that are clearly identifiable with a specific function or segment. Program revenues include 1) charges to customers or applicants who purchase, use, or directly benefit from goods, services, or privileges provided by a given function or segment and 2) grants and contributions that are restricted to meeting the operational or capital requirements of a particular function or segment. Other items not properly included among program revenues are reported instead as general revenues.

C. Fund Financial Statements

The District maintains only one fund, the General fund, which presents all activities of the District. Accordingly, the General fund is the only major fund and there are no non-major funds.

SCANNED

Notes to Financial Statements
December 31, 2017

D. Measurement Focus, Basis of Accounting, and Financial Statement Presentation

The government-wide financial statements are reported using the economic resources measurement focus and the accrual basis of accounting. Revenues are recorded when earned and expenses are recorded when a liability is incurred, regardless of the timing of related cash flows. Grants and similar items are recognized as revenue as soon as all eligibility requirements imposed by the provider have been met.

Governmental fund financial statements are reported using the current financial resources measurement focus and the modified accrual basis of accounting. Revenues are recognized as soon as they are both measurable and available. Revenues are considered to be available when they are collectible within the current period or soon enough thereafter to pay liabilities of the current period. Expenditures generally are recorded when a liability is incurred, as under accrual accounting. However, debt service expenditures, as well as expenditures related to compensated absences and claims and judgments, are recorded only when payment is due.

The District reports the following major governmental funds:

The General Fund is the District's operating fund. It accounts for all financial resources of the District.

Amounts reported as program revenues include charges to customers for goods and services, operating grants and contributions, and capital grants and contributions.

E. Fund Balance Classifications

Fund Balance Reserves - The District has adopted GASB Statement No. 54 "Fund Balance Reporting and Governmental Fund Type Definitions". This Statement establishes criteria for classifying governmental fund balances into specifically defined classifications. Classifications are hierarchical and are based primarily on the extent to which the District is bound to honor constraints on the specific purposes for which amounts in the funds may be spent. Application of the Statement requires the District to classify and report amounts in the appropriate fund balance classifications. The District's accounting and finance policies are used to interpret the nature and/or requirements of the funds and their corresponding assignment of restricted, committed, assigned or unassigned.

The District reports the following classifications as applicable:

Non-spendable Fund Balance - Non-spendable fund balances are amounts that cannot be spent because they are either: (a) not in spendable form - such as inventory or prepaid insurance, or (b) legally or contractually required to be maintained intact - such as a trust that must be retained in perpetuity.

Restricted Fund Balance - Restricted fund balances are amounts that cannot be spent because they are either: (a) externally imposed by creditors, grantors, contributors, or laws or regulations of other governments, or (b) imposed by law through constitutional provisions or enabling legislation. Restrictions are placed on fund balances when legally enforceable legislation establishes a specific purpose for the funds. Legal enforceability means that the District can be compelled by an external party (e.g. citizens, public interest groups, the judiciary) to use resources created by enabling legislation only for the purposes specified by the legislation.

SCANNED

WATER DISTRICT 140

Notes to Financial Statements December 31, 2017

Committed Fund Balance - Committed fund balances are amounts that can only be used for specific purposes as a result of constraints imposed by the District Council. Amounts in the committed fund balance classification may be used for other purposes with appropriate due process by the District Council. Committed fund balances differ from restricted balances because the constraints on their use do not come from outside parties, constitutional provisions,

Assigned Fund Balance - Assigned fund balances are amounts that are constrained by the District's intent to be used for specific purposes, but are neither restricted nor committed. Intent is expressed by: (a) the secretary/treasurer, or (b) an appointed body (e.g. a budget or finance committee) or an official to which the Board of Directors have delegated the District to assign, modify, or rescind amounts to be used for specific purposes. Assigned fund balance includes: (a) all remaining amounts that are reported in governmental funds (other than the general fund) that are not classified as non-spendable, restricted, or committed, and (b) amounts in the general fund that are intended to be used for a specific purpose. Specific amounts that are not restricted or committed in a special revenue, capital projects, debt service, or permanent fund, are assigned for purposes in accordance with the nature of their fund type. Assignment within the general fund conveys that the intended use of those amounts is for a specific purpose that is narrower than the general purposes of the District itself.

Unassigned Fund Balance - Unassigned fund balance is the residual classification for the general fund. This classification represents general fund balance that has not been assigned to other funds, and that has not been restricted, committed, or assigned to specific purposes within the general fund.

F. Deposits and Investments

Deposits: Custodial credit risk, in the case of deposits, is the risk that in the event of a bank failure, the government's deposits may not be returned to it. The District has no deposit policy for custodial credit risk. At year end, the District had \$0 in excess of insured amounts.

Credit Risk: The District's policy is to comply with Idaho State statutes which authorize the District to invest in obligations of the United States, obligations of the State or any taxing district in the State, obligations issued by the Farm Credit System, obligations of public corporations of the State of Idaho, repurchase agreements, tax anticipation notes of the State or taxing district in the State, time deposits, savings deposits, revenue bonds of institutions of higher education, and the State Treasurer's Investment Pools.

G. Inventory

The District had no inventory at year end.

H. Capital Assets

Capital assets, which include property, plant, equipment, and infrastructure assets are reported in the governmental activities column in the government-wide financial statements. All material fixed assets are valued at historical cost. Donated fixed assets are valued at their estimated fair value on the date donated. When an asset is disposed of, cost and related accumulated depreciation is removed, and any gain or loss arising from its disposal is credited or charged to operations. The cost of normal maintenance and repairs that do not add to the value of the asset or materially extend the asset's life are not capitalized.

SCANNED

WATER DISTRICT 140

Notes to Financial Statements
December 31, 2017

Depreciation of all exhaustible fixed assets is charged as an expense against operations in the statement of activities. Capital assets are reported net of accumulated depreciation on the statement of net assets. Depreciation has been provided over the estimated useful lives using the straight-line method. The estimated useful lives are as follows:

Buildings	25-40 years
Improvements	10-45 years
Equipment	3-10 years

I. Long-Term Liabilities

The District has no long-term debt.

J. Budgets and Budgetary Accounting

Formal budgetary accounting is not employed as a management control for all funds of the District. An annual 'totals-only' operating budget is adopted each fiscal year through passage of an annual budget and amended as required for the General Fund, and the same basis of accounting is used to reflect actual revenues and expenditures recognized on a generally accepted accounting principles basis.

K. Encumbrances

Encumbrance accounting under which purchase orders, contracts, and other commitments for the expenditures of monies are recorded in order to reserve that portion of the applicable appropriation, is not employed by the District because it is not considered necessary at present to assure effective budgetary control or to facilitate effective cash planning and control.

L. Use of Estimates

The preparation of financial statements in conformity with generally accepted accounting principles requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenue and expenses during the reporting period. Actual results could differ from those estimates.

M. Application of Restricted or Unrestricted Resources

The District's policy is to first apply unrestricted resources when an expense is incurred for purposes for which both restricted and unrestricted net assets are available.

NOTE 2: ASSESSMENTS RECEIVABLE/UNAVAILABLE REVENUE

The 2017 assessment consisted of: 1) 40.9 cents per acre foot of water pumped with a minimum charge of \$25, plus 2) a \$75 Measurement & Reporting Charge per diversion (well).

The assessments receivable are stated at the full value, with no allowance for doubtful accounts being considered necessary as tax deeds can be taken on all assessments that are three years delinquent. The aged balances as of December 31, 2016 are as follows:

Year of Assessment	Assessment Receivable	
2017	\$ -	
2016	276	
2015	₩	
2014		SCANNED
Totals	\$ 276	
	11	FEB 27 2018

WATER DISTRICT 140

Notes to Financial Statements December 31, 2017

NOTE 3: CAPITAL ASSETS

The District has no capital assets.

NOTE 4: LONG-TERM LIABILITIES

The District had no long-term liabilities at the balance sheet date.

NOTE 5: LITIGATION, CONTINGENT LIABILITIES AND COMMITMENTS

The District is subject to various water calls filed with the Idaho Department of Water Resources (IDWR). Mitigation plans have been proposed to avoid curtailment to District water users. Final settlement of related water right litigation is not expected to generate a liability that the District would

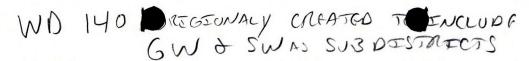
be directly liable for.

NOTE 6: RISK MANAGEMENT/INSURANCE COVERAGE

The District has no insurance coverage at this time.

NOTE 7: SUBSEQUENT EVENTS:

Subsequent events have been evaluated through January 29, 2018, the dated the financial statements were available to be issued. There were no subsequent events to disclose.



Previous director's plan

The Oakley Valley Area Water District includes all surface and ground water rights in Basin 45, except small domestic and stock water rights as defined under Idaho Code §§ 42-111 and 42-1401A(11) for which authorization for interim administration was not obtained from the SRBA District Court and for which notice of this action was not provided.

45A - Basin Creek

45B - Birch Creek

45C - Goose Creek

45F - Marsh Creek

45K - Cottonwood Creek

45N - Dry Creek

450 - Golden Valley

Plan to remove the umbrella that requires WD 140 to provide support to the separate sub-districts.

Will give notice to all users and hold a hearing. Likely late summer to early fall.

METER COMPLIANCE

MALL SURE YOU HAVE A WINCHEM MATER FROM APPROVED LEST

L VARSANCE FOR GRAND FATHERAD MATER

TC

PCC

UNUSCO WELL ON WR'S

L VARSANCE FOR EXTENSION OF TAME



State of Idaho

DEPARTMENT OF WATER RESOURCES

322 East Front Street • P.O. Box 83720 • Boise, Idaho 83720-0098 Phone: (208) 287-4800 • Fax: (208) 287-6700 • Web Site: www.idwr.idaho.gov

> C. L. "BUTCH" OTTER Governor DAVID R. TUTHILL, JR. Director

September 5, 2008

Re: Amended Final Order Creating the Oakley Valley Area Water District

Dear Water Right Holder:

The records of the Idaho Department of Water Resources ("IDWR") show that you are the holder of one or more water rights with points of diversion located within IDWR Administrative Basin 45.

Enclosed please find a copy of the Amended Final Order Creating the Oakley Valley Area Water District, Water District No. 140. Pages one and two of the attached order provide a chronological background and explanation as to why this Amended Final Order has been issued.

Please contact this office or Water District No. 140 Watermaster Cindy Yenter at the IDWR regional office in Twin Falls (208-736-3033) if you have any questions concerning this matter. Copies of this order and other information regarding Water District No. 140 may be found on IDWR's web site using the following link: http://www.idwr.idaho.gov/water/districts/Oakley.htm

Sincerely,

Tim Luke

Manager, Water Distribution Section

Enclosures

Cc: Cindy Yenter, Watermaster, Water District No. 140

IDWR Southern Region

EXPLANATORY INFORMATION TO ACCOMPANY A FINAL ORDER

(Required by Rule of Procedure 740.02)

The accompanying order is a "Final Order" issued by the department pursuant to section 67-5246 or 67-5247, Idaho Code.

Section 67-5246 provides as follows:

- (1) If the presiding officer is the agency head, the presiding officer shall issue a final order.
- (2) If the presiding officer issued a recommended order, the agency head shall issue a final order following review of that recommended order.
- (3) If the presiding officer issued a preliminary order, that order becomes a final order unless it is reviewed as required in section 67-5245, Idaho Code. If the preliminary order is reviewed, the agency head shall issue a final order.
- (4) Unless otherwise provided by statute or rule, any party may file a petition for reconsideration of any order issued by the agency head within fourteen (14) days of the issuance of that order. The agency head shall issue a written order disposing of the petition. The petition is deemed denied if the agency head does not dispose of it within twenty-one (21) days after the filing of the petition.
- (5) Unless a different date is stated in a final order, the order is effective fourteen (14) days after its issuance if a party has not filed a petition for reconsideration. If a party has filed a petition for reconsideration with the agency head, the final order becomes effective when:
 - (a) the petition for reconsideration is disposed of; or
 - (b) the petition is deemed denied because the agency head did not dispose of the petition within twenty-one (21) days.
- (6) A party may not be required to comply with a final order unless the party has been served with or has actual knowledge of the order. If the order is mailed to the last known address of a party, the service is deemed to be sufficient.
- (7) A non-party shall not be required to comply with a final order unless the agency has made the order available for public inspection or the nonparty has actual knowledge of the order.

Page 1

(8) The provisions of this section do not preclude an agency from taking immediate action to protect the public interest in accordance with the provisions of section 67-5247, Idaho Code.

PETITION FOR RECONSIDERATION

Any party may file a petition for reconsideration of a final order within fourteen (14) days of the service date of this order as shown on the certificate of service. Note: the petition must be received by the Department within this fourteen (14) day period. The department will act on a petition for reconsideration within twenty-one (21) days of its receipt, or the petition will be considered denied by operation of law. See section 67-5243(4) Idaho Code.

APPEAL OF FINAL ORDER TO DISTRICT COURT

Pursuant to sections 67-5270 and 67-5272, Idaho Code, any party aggrieved by a final order or orders previously issued in a matter before the department may appeal the final order and all previously issued orders in the matter to district court by filing a petition in the district court of the county in which:

- i. A hearing was held,
- ii. The final agency action was taken,
- iii. The party seeking review of the order resides, or
- iv. The real property or personal property that was the subject of the agency action is located.

The appeal must be filed within twenty-eight (28) days a) of the service date of the final order, b) of an order denying petition for reconsideration, or c) the failure within twenty-one (21) days to grant or deny a petition for reconsideration, whichever is later. See section 67-5273, Idaho Code. The filing of an appeal to district court does not in itself stay the effectiveness or enforcement of the order under appeal.

BEFORE THE DEPARTMENT OF WATER RESOURCES

OF THE STATE OF IDAHO

IN THE MATTER OF CREATING THE)	
OAKLEY VALLEY AREA WATER DISTRICT,)	
DESIGNATED AS WATER DISTRICT NO. 140,)	AMENDED FINAL
FOR THE ADMINISTRATION OF WATER)	ORDER CREATING
RIGHTS IN ADMINISTRATIVE BASIN 45)	WATER DISTRICT NO. 140
)	

The Director of the Idaho Department of Water Resources ("Director" or "Department") is required by Idaho statutes to divide the state into water districts for the purpose of performing the essential governmental function of distributing water among appropriators under the laws of the State of Idaho. The requirement to create water districts applies to those streams, or other water sources, for which the priorities of appropriation have been adjudicated by court decree. By statute, during the pendency of a water rights adjudication, the district court having jurisdiction for the adjudication can authorize interim administration of the water rights by the Director if reasonably necessary to protect senior water rights. The district court may authorize the distribution of water pursuant to chapter 6, title 42, Idaho Code, in accordance with partial decrees entered by the court or in accordance with one or more Director's Reports as may be modified by the court's order.

The Director issued the Final Order Creating Water District No. 140 on December 28, 2006. On January 11, 2007, the Department received a Petition of Reconsideration signed by individual water users within Water District No. 45-F, Marsh Creek and tributaries, regarding their concern about that portion of the Director's Final Order Creating Water District No. 140 that designated Water District No. 45-F as a sub-district of Water District No. 140. Separate Petitions of Reconsideration regarding this same issue were received by the Department on January 11, 2007 from Earl Warthen, a Water District No. 45-F water user, and Don Gunderson, the watermaster of Water District 45-F who is also a water user in Water District No. 45-F.

On January 12, 2007, Southwest Irrigation District, Goose Creek Irrigation District, Jack Duncan, Paul Duncan, Bill Hepworth, Bruce Newcomb, Mark Newcomb, Mark Sanderson, Dan Walton, Gary Fowler, William McManus, Ron Heib, Ardel Wickel, Lynn Mitchell and Del Mitchell (collectively referred to as "Southwest-Goose Creek Petitioners") filed with the Director of the Idaho Department of Water Resources (Director or Department) a Petition for Reconsideration regarding the Director's Final Order Creating Water District No. 140. A single petition was submitted on behalf of these users by their legal counsel, William A. Parsons. The petition raised concerns regarding the potential *res judicata* effect that could be given to certain findings and references to the Eastern Snake Plain Aquifer in the Final Order Creating Water District No. 140.

The petitions of January 11 and 12, 2007 were denied by operation of law because the Director did not dispose of the petitions within twenty-one (21) days of filing. On February 27, 2007, Southwest-Goose Creek Petitioners filed an appeal of the Director's final order with the

Idaho Fifth Judicial District Court in Cassia County. On April 5, 2007, District Judge Monte B. Carlson, pursuant to a stipulation and joint motion of the parties, remanded the matter to the Department to resolve Southwest-Goose Creek Petitioners' appeal.

On August 9, 2007 the Director sent a Notice of Pre-Hearing Conference on Remand to all of the petitioners. The notice scheduled a meeting between the Director and all of the petitioners on September 10, 2007 in Burley, Idaho. On September 4, 2007, the A&B Irrigation District ("A&B") submitted to the Department a Petition to Intervene in the Director's pre-hearing conference and the matter of the Final Order Creating Water District No. 140. A&B participated in the September 10 pre-hearing conference and the Director granted A&B's Petition to Intervene on September 13, 2007. During the September 10 pre-hearing conference, the Director and Southwest-Goose Creek Petitioners agreed that the Department would amend the Final Order Creating Water District No. 140 in order to address the specific concerns raised by the Southwest-Goose Creek Petitioners regarding the potential *res judicata* effect that could be given to certain findings and references to the Eastern Snake Plain Aquifer. The Director and Water District No. 45-F petitioners agreed to proceed with a hearing on October 3, 2007 in Albion, Idaho to address the Petitions of Reconsideration filed by the Marsh Creek water users. The Director conducted a hearing on the Petitions of Reconsideration filed by the Water District No. 45-F water users on October 3, 2007 in Albion, Idaho.

On November 19, 2007, Department staff circulated to counsel for the parties a *Draft Amended Final Order Creating Water District No. 140*, which removed certain findings and references to the Eastern Snake Plain Aquifer that the Southwest-Goose Creek Petitioners objected to in their appeal to the district court. On December 3, 2007, A&B filed *A&B Irrigation District's Response to "Draft" Amended Final Order Creating Water District No. 140*. A&B requested that the Department's *Draft Amended Order* be modified to include the previous findings regarding the Eastern Snake Plain Aquifer.

This Amended Final Order retains several references to the Eastern Snake Plain Aquifer or ESPA in findings of fact 11, 25, 26, 27, 28 and 39. The inclusion of these references to the ESPA as presently defined in the Department's Conjunctive Management Rules, IDAPA 37.03.11, is not intended by the Director to preclude or limit any issues or defenses that the Southwest-Goose Creek Petitioners or other water right holders in Water District No. 140 could otherwise raise in response to a water delivery call by the holders of more senior priority surface or ground water rights or to preclude the initiation of proceedings for amendment of the Conjunctive Management Rules.

FINDINGS OF FACT

- 1. On April 18, 2005, the State of Idaho ("State") filed with the Snake River Basin Adjudication ("SRBA") District Court a motion requesting an order authorizing the interim administration of water rights by the Director in the Department's Administrative Basin 45 ("Basin 45").
- 2. On April 19, 2005, the State served copies of its motion and supporting briefing and affidavits on all affected parties by regular U. S. Mail. The State's motion included a Notice of Hearing setting the matter for hearing before the SRBA District Court on July 21, 2005. The SRBA District Court designated the matter as SRBA Subcase 92-00021 (Interim

Amended Final Order Creating Water District No. 140 - Page 2

Administration). The State's motion and supporting briefing and affidavits are a part of the record in the matter of creating Water District No. 140 within Basin 45.

- 3. On July 21, 2005, the SRBA District Court held a hearing on the State's motion. No objections were filed in opposition to the motion, and no party appeared in opposition to the State's motion.
- 4. On July 21, 2005, the SRBA District Court issued an order authorizing the interim administration of water rights by the Director in Basin 45, pursuant to chapter 6, title 42, Idaho Code, based upon a determination that such interim administration is necessary to protect senior water rights.
- 5. On November 2, 2005, the Director signed a notice proposing to establish a water district in Basin 45 pursuant to the provisions of Idaho Code § 42-604. On November 8, 2005, the Director sent notice of the proposed action by regular U. S. Mail to each holder of a water right within the boundaries of the proposed water district. The notice described the water district proposed to be established, the reasons therefor, and the time and place for a hearing to be held on December 15, 2005, concerning establishment of the proposed water district. The notice also provided a time period within which written comments on the proposed action would be accepted.
- 6. In addition, the Director caused notice of the proposed action establishing the water district to be published once a week for two (2) weeks in the following newspapers having general circulation within the area of the proposed water district: *The Times News* of Twin Falls and the *South Side Press* of Cassia County, both on November 17 and 24, 2005.
- 7. The notice mailed to water right holders proposed that Water District No. 140 would include all water rights with points of diversion located within the boundaries of Basin 45, except those used solely for domestic and/or stock water purposes as defined by Idaho Code §§ 42-111 and 42-1401A(11).
- 8. The Director's notice also described that the watermaster for the water district would be responsible for certain duties under the direction and supervision of the Director including: (1) measurement and reporting of diversions under water rights; (2) administration of water rights in priority; (3) curtailment and enforcement against unauthorized or excessive diversions; and (4) enforcement of stipulated agreements or mitigation plans approved by the Director.
- 9. The Director's notice further described that existing water districts in Basin 45 are proposed to be converted to sub-districts within Water District No. 140. There are currently seven water districts located within the proposed Water District No 140 including: Water District No. 45-A, Basin Creek and tributaries; Water District No. 45-B, Birch Creek and tributaries; Water District No. 45-C, Goose Creek and tributaries; Water District No. 45-F, Marsh Creek and tributaries; Water District No. 45-K, Cottonwood Creek and tributaries; Water District No. 45-N, Dry Creek and tributaries; and Water District No. 45-O, Golden Valley (ground water in the Cottonwood Critical Ground Water Area). All of these water districts are currently active except Water District No. 45-N, which is currently inactive. Water District No. 45-C has been inactive in certain years.

- 10. None of the existing water districts listed above, except Water District No. 45-O, include water rights from ground water sources. None of these water districts administer water rights from surface water sources outside the irrigation season for those rights included within the districts, nor do these districts administer water rights during the irrigation season when the surface water sources are not under watermaster regulation.
- 11. The Director's notice also stated that the water district would replace the measurement and reporting responsibilities of the Eastern Snake Plain Aquifer ("ESPA") West Water Measurement District ("WWMD") that currently exists within that portion of Basin 45 overlying the ESPA.
- 12. On December 15, 2005, at approximately 8:00 p.m., the Director conducted a hearing concerning the proposed creation of the water district at the Burley City Hall in Burley, Idaho. Approximately 35 people attended the hearing.
- 13. Prior to commencing the hearing, the Director gave a presentation and answered questions for approximately 90 minutes addressing the reasons for creation of the proposed water district and how the district would operate.
- 14. Persons attending the hearing were provided opportunity to make oral statements for the record. In addition, the Director held the record open through December 28, 2005, for the submittal of written comments.
- 15. Seven (7) individuals made oral statements for the record at the hearing. Two (2) persons who testified at the hearing on December 15, 2005, also submitted written statements to the Department on or before the deadline of December 28, 2005. Written statements were also submitted to the Department prior to the deadline of December 28, 2005, by a group of holders of water rights from ground water in the northeast portion of Basin 45.
- Irrigation District ("SWID"). Mr. Brown testified that SWID supports formation of a water district south of the Snake River that is separate from Water District No. 130, which is located north of the Snake River. Mr. Brown stated that SWID believes the hydrology north of the river is not the same as the hydrology south of the river where SWID is located. Mr. Brown stated that SWID believes a separate district south of the river better serves the interests of the irrigation district. Mr. Brown further stated that some wells included in SWID are located within Administrative Basin 47, and SWID recommends that those wells be included in Water District No. 140 when the Department implements administration of ground water rights in Administrative Basin 47.
- 17. Mr. Grant Wyatt of Burley, Idaho, also testified on behalf of SWID. Mr. Wyatt stated that SWID supports being included in the proposed Water District No. 140 rather than being included in Water District No. 130. Mr. Wyatt also stated that water management issues and ground water hydrology south of the Snake River in Basin 45 are different than those north of the Snake River. In particular, Mr. Wyatt stated, some of the aquifers located in Basin 45 may not be hydraulically connected to the Snake River. Mr. Wyatt stated that SWID has been able to use some of the nearby streams from the South Hills for recharge of local aquifers.

- 18. Mr. Carl Austin of Oakley, Idaho, testified on his own behalf, as the owner of the Double Diamond Ranch located south of Oakley. Mr. Austin is a mining and geological engineer with extensive background in geothermal resource exploration and development. Mr. Austin testified that geothermal water tapped by deep wells located on the Double Diamond Ranch upstream of the Oakley Reservoir should not be considered hydraulically connected to the ground water of the Oakley Basin or the Snake River Plain. Mr. Austin supplemented his testimony with a technical report he authored on the occurrence of geothermal fluids in the Goose Creek Basin. A copy of this report was also submitted to the Department on December 13, 2005.
- 19. Mr. David Pickett of Oakley, Idaho, testified on behalf of the Goose Creek Irrigation District ("GCID") and the Oakley Canal Company ("OCC"). Mr. Pickett testified in support of the proposed Water District No. 140 rather than including Basin 45 in Water District No. 130. Mr. Pickett requested that the Department consider the current duties of field agents employed by GCID, SWID, OCC, and other small water districts near Oakley, when assigning the duties of the watermaster of the proposed Water District No. 140. Mr. Pickett cautioned that the watermaster for Water District No. 140 should not duplicate the duties of the field agents working for these other water delivery entities. Mr. Pickett also suggested that the watermaster for Water District No. 140 should be an information gatherer and should provide oversight of the existing water delivery entities in the area.
- 20. Mr. Randy Robinson of Oakley, Idaho, testified as the chairman of the Board of Directors for the OCC. Mr. Robinson stated that he concurred with the testimony provided by Mr. Pickett.
- 21. Mr. Earl Warthen of Albion, Idaho, testified that holders of surface and ground water rights located within the Albion Basin (Marsh Creek drainage) had met on December 10, 2005, to discuss the proposed formation of Water District No. 140. Mr. Warthen stated that the right holders present at this meeting supported formation of a separate water district for the Albion Basin for the following reasons:

The Albion Basin sits by itself in an uplifted area bordered on the East and West by major tertiary faults in an uplift, and separate from the Oakley fan and the Malta area.... Second, the Oakley Valley falls in the West Cassia Soil Water Conservation District whereas the Albion Basin is in the East Cassia Soil Water Conservation District. Third, both the Malta and Oakley fans are connected to the interstate waters of Utah and Nevada, Utah on the Malta side and Utah and Nevada on the Oakley side. Furthermore, number 4, both the Malta and the Oakley area have been designated critical groundwater areas. Fifth, approximately fifteen years ago the East Cassia Soil Water Conservation District petitioned the State of Idaho for a groundwater recharge district and still hopes to further that goal as these problems continue.

Mr. Warthen submitted a written version of his testimony to the Department at the hearing on December 15, 2005.

22. Mr. Don Bowden of Albion, Idaho, testified on behalf of the City of Albion.

Mr. Bowden requested that the Department recognize that the Albion Basin is an isolated basin that is not hydraulically connected to any other water sources in the proposed water district. Mr. Bowden expressed concern about a previous change in point of diversion from outside the Albion Basin to within the Basin that Mr. Bowden alleged to have caused injury to existing water rights in the Albion Basin. Mr. Bowden requested that the Department recognize the Albion Basin as "an isolated system" and to avoid such changes in points of diversion in the future "in order to equitably administer" the Albion Basin. Mr. Bowden stated the City is not adverse to working with its neighbors and paying its share for the administrative overhead of a watermaster, but requested that the Albion Basin be designated as a separate district.

- 23. The Director received a written petition from thirteen individual holders of ground water rights for diversions located in Basin 45 south of the Snake River, north of Interstate 86, and within the Magic Valley Ground Water District. The petitioners include Jack Duncan, Paul Duncan, Bill Hepworth, Bruce Newcomb, Mark Newcomb, Mark Sanderson, Dan Walton, Gary Fowler, William McManus, Ron Hieb, Ardel Wickel, Lynn Mitchell, and Dell Mitchell. The petition asks the Director to include the ground water rights in this area in the proposed Water District No. 140 for the following reasons:
 - 1. According to the water model used by the state of Idaho, the hydrology south of the Snake River is substantially different than the hydrology north of the Snake River.
 - 2. The south side canal from Minidoka Dam (which supplies surface water to the ground south of Burley) runs through the middle of our farms. We feel this vital artery between us and the rest of Cassia County will prove to be a very positive advantage for water management.
 - 3. The Snake River forms a natural boundary for separation of these two state water districts [Water District No. 130 and Water District No. 140].
- 24. The above referenced petition also states that if the lands owned by the petitioners are included in Water District No. 140, then the petitioners intend to join SWID for purposes of measurement and reporting. The petitioners also state that they are prepared to create a new irrigation or ground water district if necessary to represent the northeast portion of Cassia County.
- 25. The ESPA is defined as the aquifer underlying an area of the Eastern Snake Plain that is about 170 miles long and 60 miles wide as delineated in the report "Hydrology and Digital Simulation of the Regional Aquifer System, Eastern Snake River Plain, Idaho," U. S. Geological Survey ("USGS") Professional Paper 1408-F, 1992, excluding areas lying south of the Snake River and west of the line separating sections 34 and 35, Township 10 South, Range 20 East, Boise Meridian. See Rule 50.01, Rules for Conjunctive Management of Surface and Ground Water Resources, IDAPA 37.03.11.050.01.
- 26. The ESPA as defined extends across the northern portion of Basin 45 between Minidoka Dam in the northeast, Churchill Knolls in the south (approximately 7 miles north of Oakley), and Murtaugh Lake in the northwest.

- 27. The Department uses a calibrated ground water model to determine the effects on the ESPA and hydraulically connected reaches of the Snake River and its tributaries from pumping a single well in the ESPA, from pumping selected groups of wells in the ESPA, and from surface water uses on lands above the ESPA.
- 28. The ground water model reflects that ground water in the ESPA is hydraulically connected to the Snake River and tributary surface water sources at various places and to varying degrees.
- 29. Different aquifers exist within Basin 45. Throughout much of the Basin 45 valley lowlands, ground water occurs in two unconfined aquifers comprised of fractured basalt and alluvium. Confined rhyolite and limestone aquifers exist in the south and west portions of the Basin 45 valley lowlands. These confined aquifers are deeper and overlain by basalt and alluvium. Water levels in the shallower unconfined basalt and alluvium aquifers appear to be more responsive to periods of above-average and below-average precipitation. Geologic faulting and surface water in Basin 45 also affect ground water movement.
- 30. Four (4) separate critical ground water areas ("CGWAs") have been designated by the Department in Basin 45 pursuant to Idaho Code § 42-233a. A CGWA is defined as all or part of a ground water basin that does not have sufficient ground water to provide a reasonably safe supply for irrigation or other uses at current or projected rates of withdrawal. The Director can deny applications for new water right appropriations located within a CGWA and may require water users to report diversions or other information.
- 31. The four CGWAs designated by the Department in Basin 45 are collectively known as the Oakley Fan CGWAs. The Goose Creek-Rock Creek CGWA was first designated in 1962 but subdivided in 1967 into three separate CGWAs: Artesian City, Cottonwood, and Oakley-Kenyon. The fourth, the West-Oakley Fan CGWA, was established in 1982. The four CGWAs are contiguous and have been managed as a single unit. The orders designating the CGWAs set forth the basis for determining that ground water within the areas is either limited or not available for appropriation. New appropriations of ground water are not allowed in the Artesian, Cottonwood, and Oakley-Kenyon CGWAs. New appropriations in the West-Oakley Fan CGWA may only be considered upon submittal of an acceptable mitigation plan.
- 32. The contiguous boundary of the Oakley Fan CGWAs in Basin 45 is delineated on the map in Attachment A to this Order.
- 33. Continuous monitoring of ground water levels in the Oakley Fan CGWAs indicates that ground water levels continue to generally decline. The declining trend suggests that overdraft conditions still exist throughout the four CGWAs, although water levels in the shallower basalt and alluvium aquifers have generally declined less and are more stable.
- 34. Idaho Code § 42-1416B provides that claims to expanded use of water within CGWAs may be decreed in the SRBA if the expansion occurred after the designation of the CGWA and before the commencement of the SRBA. The priority date of such decreed rights is June 30, 1985.
 - 35. Idaho Code § 42-1416B further provides that water in a CGWA shall be deemed

unavailable to fill such decreed expansion rights unless the Director finds that a management program exists that will limit the annual average withdrawals from the aquifer to the average annual recharge of the aquifer. Within two (2) years after a decree determining the water rights within a CGWA, the Director must find that a management plan exists that would bring withdrawals into balance with recharge. If an adequate management plan does not exist, the Director shall order holders of expansion rights in a CGWA to cease or reduce withdrawal of ground water until withdrawals are brought into balance with recharge.

- 36. There are approximately 60 expansion ground water rights within the four (4) CGWAs in Basin 45 appurtenant to over 11,500 acres of irrigated land.
- 37. Ground water pumping in Basin 45 may potentially affect surface water sources in Basin 45 or other Department administrative basins, including perhaps flows of the Snake River or springs tributary to the Snake River. Ground water pumping in Basin 45 may also potentially affect ground water levels in local or regional aquifers, including aquifers that extend into other Department administrative basins.
- 38. The available water supply in all or portions of Basin 45 may not be adequate to consistently satisfy some senior priority water rights.
- 39. The administration of ground water rights within the portion of Basin 45 overlying the ESPA is necessary for the protection of prior surface and ground water rights.
- 40. Ground water rights, and some surface water rights in Basin 45 currently are not subject to administration through water districts by watermasters.
- 41. Administration of ground water rights and surface water rights within the CGWAs and all of Basin 45 is necessary for the protection of prior surface and ground water rights.
- 42. Administration of water rights and management of water in Basin 45 would be properly and efficiently provided by including all of Basin 45 in one water district.
- 43. Well logs and published literature indicate the presence of a shallow unconfined alluvium aquifer in the Albion Basin that is hydraulically connected to Marsh Creek. Available literature indicates that the unconfined ground water in the basin moves northward and discharges either to Marsh Creek or leaves the basin as underflow beneath Marsh Creek (see Crosthwaite, E.G., "Ground Water Possibilities South of the Snake River Between Twin Falls and Pocatello," USGS, 1956).

CONCLUSIONS OF LAW

Statutory Authorities

1. Idaho law declares all surface water, when in natural channels or springs or lakes, and all ground water within the State of Idaho to be the property of the state, whose duty it is to supervise the appropriation and allotment of the water to those diverting the same for beneficial

use. See Idaho Code §§ 42-101, 42-103, and 42-226.

2. The Director, acting on behalf of the State of Idaho, has the statutory authority to control the appropriation and use of all surface and ground waters within the state in accordance with, but not limited to, Idaho Code §§ 42-101, 42-103, 42-202(1), 42-220, 42-226, 42-237a.g., 42-351, and 42-602 et seq.

- 3. Idaho Code §§ 42-226 and 42-237a.g., assign the authority and responsibility to the Director for the administration of ground water rights in the state in accordance with the prior appropriation doctrine as established by Idaho law so as to protect prior surface and ground water rights.
- 4. The Director has responsibility for direction and control over the distribution of water in accordance with the prior appropriation doctrine as established by Idaho law within water districts to be accomplished through watermasters supervised by the Director, and subject to removal by the Director, as provided in chapter 6, title 42, Idaho Code.
- 5. Idaho Code § 42-604 authorizes the Director to form water districts as necessary to properly administer uses of water from public streams, or other independent sources of water supply, for which a court having jurisdiction thereof has adjudicated the priorities of appropriation. The Director may also revise the boundaries of a water district, abolish a water district, or combine two (2) or more water districts, by entry of an order, if such action is required in order to properly administer the users of the water resource.
- 6. In addition, Idaho Code § 42-1417 provides that the district court having jurisdiction over a general water rights adjudication may authorize the interim administration of water rights pursuant to chapter 6, title 42, Idaho Code, prior to the entry of a final decree, in accordance with Director's Reports filed with the court, with or without modification by the court, or in accordance with partial decrees that have superseded the Director's Reports.

Response to Testimony and Written Comments

- 7. Most of the oral testimony and written comments submitted to the Department generally supported creation of the proposed Water District No. 140. Much of the testimony supported the concept that any water district created to include ground water rights in Basin 45 should be limited to Basin 45, and not included with Water District No. 130 located north of the Snake River. Some testimony and written comments did not support inclusion of certain areas or water rights in the proposed water district.
- 8. In response to the hearing testimony and written comments, the Director concludes that during the irrigation season for the water rights in some of the existing water districts in Basin 45, the statutory requirements of Chapter 6, Title 42, Idaho Code, are mostly being met; while in other water districts in Basin 45, some or many of the statutory requirements are not being satisfied. For example, surface water diversions in some of the existing districts lack adequate measuring devices and controlling head gates, are not measured or recorded on a regular basis, or are not monitored or regulated during portions of the irrigation season. Additionally, some of the existing water districts do not maintain adequate measurement records,

annual watermaster reports are not always complete or timely submitted, and some existing water districts have been periodically inactive or inactive for many years. None of the existing water districts enforce limitations of surface water rights outside of the irrigation season for the rights, and only one (1) of the existing water districts regulates water rights diverting from ground water.

- 9. Given that: (1) water districts do not exist in large areas of Basin 45; (2) the administration of surface water rights in the existing water districts in Basin 45 is often inconsistent; (3) none of the existing water districts in Basin 45 administer surface water rights outside of the irrigation season for those rights or during the irrigation season when the surface water sources are not in regulation; and (4) only one of the existing water districts in Basin 45 regulates diversions from ground water; the Director concludes that there should be one water district created that encompasses all of the water rights within Basin 45, and that the existing surface water districts in Basin 45 should be designated as sub-districts, in order to provide consistent and effective administration of water rights from both surface water sources and ground water sources year-round throughout Basin 45.
- District No. 140, will each continue to elect their own watermasters, and adopt their own budgets for purposes of water distribution within their districts, including measurement reporting and regulation of water diversions. A sub-district that provides for the adequate distribution of water in accordance with Idaho law and guidance from the Director should not be subject to future assessments from Water District No. 140 for purposes of water distribution within that sub-district. However, each existing water district designated as a sub-district may be subject to future assessments for costs associated with oversight of that sub-district if the sub-district is not satisfactorily distributing water to the water rights for which it has immediate responsibility. Oversight costs relative to existing water districts that are designated as sub-districts of Water District No. 140 may include, but may not be limited to, regulation and enforcement of water rights, measurement and reporting of diversions, and monitoring and implementation of mitigation plans as may be necessary for junior ground water rights that are determined to be causing injury to senior water rights.
- 11. There is no evidence available that suggests the Albion Basin is a closed basin. However, the Director concurs with testimony that changes in water rights in the Albion Basin or other areas of Basin 45 should not cause injury to other water rights.
- 12. Although not decreed as separate sources, the Director concludes that the geothermal sources located in the Goose Creek and Trapper Creek drainages above the Oakley Reservoir are not hydraulically connected to a sufficient degree to other ground or surface water sources in Basin 45 to justify treating them as connected for normal water distribution purposes. Some of the water delivered from geothermal wells located above the Oakley Reservoir are either commingled with surface water rights or used in combination with surface water rights or ground water rights diverted from shallower aquifers for irrigation of a common place of use.
- 13. Water rights diverted from geothermal wells located above the Oakley Reservoir may be administered separately from other sources of water in Basin 45. However, these geothermal rights may still require measurement and regulation by a local watermaster when such rights are used in combination with water rights from other sources for the same purpose of

use. Additionally, the Director may require measurement and regulation of water rights from these geothermal sources in the future if such action is necessary to protect the geothermal resource.

District Creation

- 14. Based upon the above statutory authorities, the order of the SRBA District Court authorizing the interim administration of water rights pursuant to chapter 6, title 42, Idaho Code, and the record in this proceeding, the Director should create a water district to administer ground water and surface water rights within Basin 45, as shown on the map appended hereto as Attachment A, to protect senior priority water rights.
- 15. The Director concludes that the water district should be formed on a permanent basis and be used to administer the affected water rights in accordance with the prior appropriation doctrine as established by Idaho law.

Administration of Affected Water Rights

- 16. The Director concludes that immediate administration of water rights, other than domestic and stock water rights as defined under Idaho Code §§ 42-111 and 42-1401A(11), pursuant to chapter 6, title 42, Idaho Code, is necessary for the protection of prior surface and ground water rights.
- 17. The Director concludes that the watermaster of the water district created by this order shall perform the following duties in accordance with guidelines, direction, and supervision provided by the Director:
 - a. Administer and enforce water rights in priority;
 - b. Measure and report the diversions under water rights;
 - c. Curtail illegal diversions (i.e., any diversion without a water right or in excess of the elements or conditions of a water right);
 - d. Curtail out-of-priority diversions determined by the Director to be causing injury to senior priority water rights if not covered by a stipulated agreement or a mitigation plan approved by the Director; and
 - e. Enforce the provisions of any stipulated agreements or mitigation plans approved by the Director.
- 18. Additional instructions to the watermaster for the administration of water rights from hydraulically connected sources will be based upon available data, ground water and surface water models, and the Director's best professional judgment.
- 19. The Director concludes that the water district created by this order includes the designation of sub-districts consisting of existing water districts.

- 20. The Director further concludes that the water district created by this order shall include the following organizational features:
 - a. Election and appointment of a single watermaster for the water district. The water right holders may elect to have the district contract with the Department to provide watermaster services. Under a district contract with the Department, the watermaster will be a direct employee of the Department.
 - b. Existing water districts located within Administrative Basin 45 and Water District No. 140 created by the Department pursuant to Section 42-604, Idaho Code, shall be designated as sub-districts of Water District No. 140.
 - c. Selection of a Water District Advisory Committee that includes, but need not be limited to, representation from boards of directors of ground water districts, irrigation districts, canal companies, or representatives of other water use entities, as well as advisory committee members from existing water districts.
 - d. Appointment of deputy watermasters by the watermaster, with approval from the Director. Deputy watermasters shall work pursuant to instructions of the watermaster. Deputy watermasters may be employees of existing water districts, ground water districts, irrigation districts, canal companies, or other water use entities that are located within Water District No. 140.
 - e. Water rights in a designated sub-district shall not be subject to assessments from Water District No. 140 unless the Director determines that the sub-district is not providing for adequate distribution of water and the watermaster of Water District No. 140 is required to directly expend time or resources to deliver and/or regulate water in that sub-district. Water rights in an inactive water district shall also be assessed costs directly by the water district watermaster.
 - f. Ground water districts, irrigation districts, or other water use entities may measure and report on behalf of their members ground water diversions within the boundaries of the district provided that the district or other water use entity measures and reports diversions in accordance with guidelines and direction provided by the Director.
 - g. Ground water districts, irrigation districts, canal companies, or other water entities may collect and pay the pro-rata expenses on behalf of the diversions and users within their respective district or organization (this will avoid billing of individual water rights or diversions by both the water entity and the water district).

ORDER

IT IS HEREBY ORDERED that:

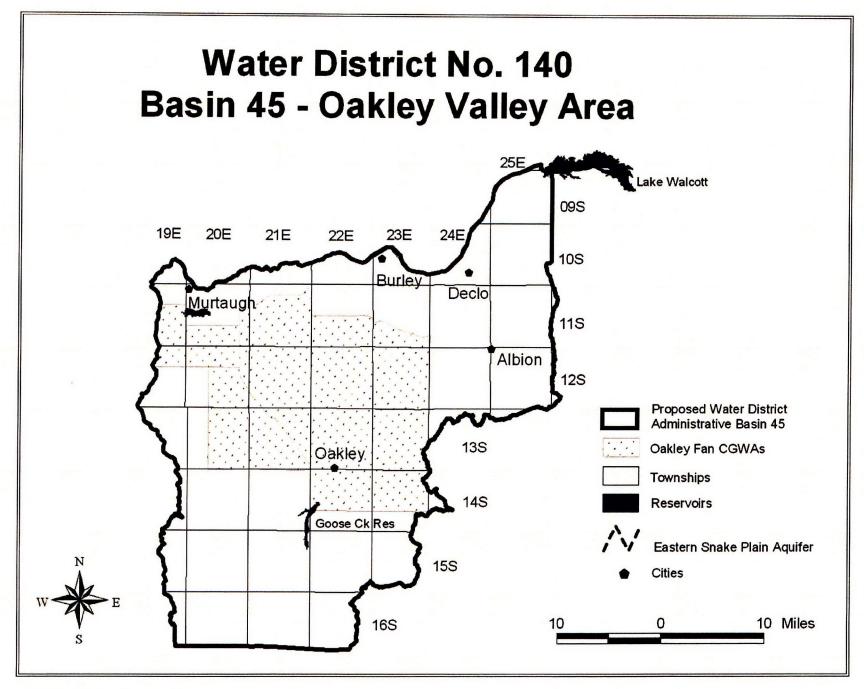
- 1. The Oakley Valley Area Water District, designated as Water District No. 140, is created to include all surface and ground water rights in Basin 45 within the area depicted on the map appended hereto as Attachment A and incorporated herein by reference, except small domestic and stock water rights as defined under Idaho Code §§ 42-111 and 42-1401A(11) for which authorization for interim administration was not obtained from the SRBA District Court and for which notice of this action was not provided.
- 2. Water District No. 45-A, Basin Creek and tributaries; Water District No. 45-B, Birch Creek and tributaries; Water District No. 45-C, Goose Creek and tributaries; Water District No. 45-F, Marsh Creek and tributaries; Water District No. 45-K, Cottonwood Creek and tributaries; Water District No. 45-N, Dry Creek and tributaries; and Water District No. 45-O, Golden Valley (ground water in the Cottonwood Critical Ground Water Area), are designated as sub-districts within Water District No. 140. These sub-districts shall continue to meet annually to elect a sub-district watermaster, adopt a budget, and select an advisory committee. These subdistricts, except for Water District No. 45-O, shall be responsible for distribution of surface water rights that have been reported or partially decreed in the SRBA and located within the respective sub-districts. Water District No. 45-O shall be responsible for distribution and administration of ground water rights within the district that have been reported or partially decreed in the SRBA. For 2008, water right holders within the sub-districts shall meet at a time and place as normally determined by the district. Water rights in any existing water district designated herein as a sub-district that is or becomes inactive shall be administered directly by the watermaster of Water District No. 140. Water rights in an existing active water district designated herein as a sub-district shall not be subject to assessments from Water District No. 140 unless the Director determines that the sub-district is not providing for adequate distribution of water and the watermaster of Water District No. 140 is required to directly expend time or resources to deliver and/or regulate water in that sub-district.
- 3. Water rights diverted from geothermal sources upstream of Oakley Reservoir are included in Water District No. 140 but shall be administered separately from water rights diverted from other ground and surface water sources in Water District No. 140. The watermaster of Water District No. 140 shall monitor or coordinate monitoring of the geothermal diversions above Oakley Reservoir with the watermaster of Water District No. 45-C as necessary to ensure proper delivery of water when geothermal and surface water rights are used in combination for the same use.
- 4. As soon as practicable in calendar year 2007, the holders of water rights within Water District No. 140 shall meet at a time and place to be determined and noticed by the Director for purposes of: (1) electing a watermaster; (2) selecting an advisory committee, if desired; and (3) setting a budget and corresponding assessments to be collected for operating the district. In future years, the annual meeting shall be held as provided in Idaho Code §42-605.
- 5. Ground water districts, irrigation districts, or other water use entities may measure and report on behalf of their members ground water diversions within their organizational boundaries provided that the district or other water use entity measures and reports diversions in

accordance with guidelines and direction provided by the Director.

- 6. The watermaster for Water District No. 140 shall perform the following duties in accordance with guidelines, direction, and supervision provided by the Director:
 - a. Measure, collect, and record the diversions under water rights;
 - b. Administer and enforce the water rights in priority;
 - c. Curtail unauthorized or excessive diversions as necessary (i.e., any diversion without a water right or in excess of the elements or conditions of a water right);
 - Curtail out-of-priority diversions determined by the Director to be causing injury
 to senior priority water rights if not covered by a stipulated agreement or
 mitigation plan approved by the Director; and
 - e. Enforce the provisions of any stipulated agreements or mitigation plans approved by the Director.

DATED this 4th day of September, 2008.

DAVID R. TUTHILL, JR



CERTIFICATE OF SERVICE

I HEREBY CERTIFY that on this <u>05</u> day of September, 2008, the above and foregoing document was served on each individual or entity on the service list for this matter on file at the Idaho Department of Water Resources, 322 East Front Street, Boise, Idaho, and posted on the Department's website: www.idwr.idaho.gov. Each individual or entity on the service list was served by placing a copy of the above and foregoing document in the United States mail, postage prepaid and properly addressed.

Christine Roberts

Office Records Specialist

Idaho Department of Water Resources

vistine Roberts



State of Idaho

DEPARTMENT OF WATER RESOURCES

Southern Region • 650 Addison Ave W, Suite 500 • Twin Falls, Idaho 83301-5858 Phone: (208) 736-3033 • Fax: (208) 736-3037 • Website: www.idwr.idaho.gov

C.L. "BUTCH" OTTER Governor GARY SPACKMAN

Director

January 09, 2017

2B LAND & LIVESTOCK LLC 37 W 400 S BURLEY ID 83318-5672

Dear Water User,

Notice is hereby given, that pursuant to law, the regular **annual meeting** for adoption of a budget and election of a water master for **Water District 140**, **Oakley Valley Area**, is scheduled for the time and location listed below.

Day & Date: Thursday, February 02, 2017

Time:

1:00 PM

Location:

Burley City Hall

1401 Overland Ave

Burley, ID

bang Spekman

For more information regarding water rights and water districts, including forms and records, visit the Idaho Department of Water Resources (IDWR) website, www.idwr.idaho.gov.

If you have questions regarding this notice, please contact the IDWR Southern Region office at (208) 736-3033.

Sincerely,

Gary Spackman

Director



State of Idaho

DEPARTMENT OF WATER RESOURCES

Southern Region • 650 Addison Ave W, Suite 500 • Twin Falls, Idaho 83301-5851 Phone: (208) 736-3033 • Fax: (208) 736-3037 • Website: www.idwr.idaho.gov

C.L. "BUTCH" OTTER Governor

GARY SPACKMAN Director

To: WD140 Oakley Valley Area
From: IDWR Water Distribution Section

Date: January 9, 2017

Re: Annual Water District Meeting Information Form

Please complete this annual water district meeting information form and return it to IDWR (contact information below). Upon receipt of the completed form, IDWR sends meeting notices to each water user and interested party in the district. Notices must be mailed no later than three weeks prior to the meeting day. Therefore, to provide IDWR adequate time to create and mail the notices, please return the completed form to IDWR by as soon as possible or no later than four weeks before the meeting day.

Meeting Location						
Facility Name	Burley City Hall					
Room Name/Number _	N/A					
Street Address	1401 Overland Ave					_
City	Burley, Idaho			111	_	
1						
Meeting Time/Da						
Date (month, day, year)	February 2, 2017					
Day of Week	Thursday				1111	
Time	1:00 p.m.					
Suran Higgs			Assistant	Waterma	ster	
Signature, Water District Representative			Tit	le		
208-604-1281						
Representative Phone Number	er		8 1 5			
jaxon@waterwelle Representative Email Addres		1 1 1				

Return this form via mail, fax, or email, attention: Nathan Erickson

Mail

650 Addison Ave W Ste 500 Twin Falls, ID 83301

Fax

(208)736-3037

Email

Nathan Erickson@idwr.idaho.gov