

WD110 Advisory

February 6, 2013

Mike Cope

Doug Fraser

DAREN BITTER

Mr. Parker

Scott Claassen - Chair

Kirk Jacobs

Wendy Murphy

Scott Bergendorf

Kenda Jones

James Ayala

WATERMASTER'S REPORT

From February 1, 20 13 To January 31, 20 14

Water District No. 110

Name of Watermaster James Cefalo

P.O. Address 900 N. Skyline Dr. Suite A Idaho Falls, ID 83402

AFFIDAVIT OF WATERMASTER

STATE OF IDAHO }
COUNTY OF _____ } ss.

James Cefalo, being first duly sworn, deposes and says that he is Watermaster of Water District 110, having been lawfully appointed by Gary Spackman, Director, Idaho Department of Water Resources, and that the volumes of water, as stated in this report and prorated by him to the water right holders of the district are correct.

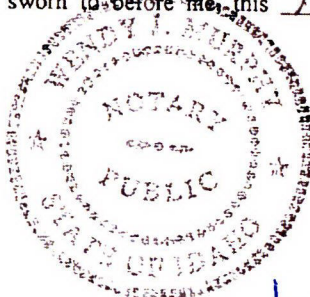
[Signature]

(Deputy) Watermaster District No. 110

Subscribed and sworn to before me, this 13th day of February, 20 15.

Wendy J. Murphy
Notary Public

(SEAL)



My Commission expires 11/6/2019

Boise, Idaho, February 24, 20 15

I HEREBY CERTIFY, that James Cefalo was lawfully appointed by me as Water Master of Water District No. 110, and that the information contained in this report, as herein sworn to, is, to the best of my knowledge and belief, correct.

Gary Spackman
Director, Department of Water Resources

By Dennis Dunn

SCANNED
FEB 07 2019

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SUMMARY

WATER DISTRICT 110
2013 WATERMASTER REPORT

Measurements were conducted by Water District 110 staff in accordance with the Water District 110 Resolutions and IDWR guidelines. Specific measurement information for the diversions within the district can be found in IDWR's WMIS database. Water district staff also took periodic ground water level measurements at wells scattered throughout the district. This data is stored in IDWR's file and is available to the public. In addition to measurement activities, water district staff reviewed aerial photos and diversion records to identify any enforcement issues within the district and contacted water users as necessary to address the apparent violations. Financial reports, minutes, resolutions, and assessment records are summarized and attached in separate documents. – James Cefalo

PERSONNEL LISTING

**WATER DISTRICT 110
2013 PERSONNEL**

James Cefalo

Watermaster

Wendy Murphy

Financial Specialist

Kenda Jones

Secretary

Kirk Jacobs

Treasurer

Advisory Committee

Kirk Jacobs

Scott Clawson

Don Parker

Mike Cope

Daren Bitter

Lynn Wood

FIVE YEAR WATER USE SUMMARY

Reporting District	WMISNumber	DiversionName	Meas Option	MetalTagNumber	Average Use (AF)	2009	2010	2011	2012	2013
110	100358		PCC (2)	A0016358						
110	200346		PCC (2)	A0000183						
110	200598 461		PCC (2)	A0008747	431.432 359 (1)	398 (1)	357 (1)	524.35 (1)	518.81 (1)	
110	200599 462		PCC (2)	A0005942	479.07 385 (1)	434 (1)	425 (1)	595.84 (1)	555.51 (1)	
110	200619 32		PCC (2)	A0008380	333.598 346 (1)	339 (1)	166 (1)	429.79 (1)	387.2 (1)	
110	200620 31		PCC (2)	A0008379	442.178 8 (1)	4 (1)	380 (1)	904.33 (1)	914.56 (1)	
110	200621 30		PCC (2)	A0008381	467.156 287 (1)	500 (1)	397 (1)	594.14 (1)	557.64 (1)	
110	200622 33		PCC (2)	A0008382	376.362 309 (1)	316 (1)	423 (1)	437.16 (1)	396.65 (1)	
110	300005 Middle Well		PCC (2)	A0001722	483.4 496 (4)	576 (4)	325 (4)	510.96 (4)	509.04 (1)	
110	300006 East Well		PCC (2)	A0001721	495.368 362 (1)	430 (1)	462 (1)	636.96 (2)	585.88 (1)	
110	300007 West Well		PCC (2)	A0001723	761.55 606 (2)	819 (2)	700 (2)	840.05 (2)	842.7 (2)	
110	300008		PCC (2)	A0006176	427.278 338 (1)	380 (1)	460 (1)	550.13 (1)	408.26 (1)	
110	300009		PCC (2)	A0008889	810.676 665 (1)	852 (1)	794 (1)	889.41 (2)	852.97 (1)	
110	300010 506		PCC (2)	A0001732	242.244 147 (1)	220 (1)	261 (1)	328.4 (1)	254.82 (1)	
110	300011 (5, 6) 504, 505		PCC (2)	A0006175	503.112 441 (1)	610 (1)	453 (1)	586.7 (2)	424.86 (2)	
110	300012 507		PCC (2)	A0001731	209.148 172 (1)	159 (1)	181 (1)	240.69 (1)	293.05 (1)	
110	300013 500, 502		PCC (2)	A0006177	585.756 502 (1)	542 (1)	564 (1)	721.54 (1)	599.24 (1)	
110	300014 503		PCC (2)	A0011181	228.676 220 (1)	202 (1)	209 (1)	287.58 (1)	224.8 (1)	
110	300015 Pothole Place		PCC (2)	A0001837	958.858 815 (2)	964 (2)	784 (2)	1224.87 (1)	1006.42 (2)	
110	300017 Lannys place		PCC (2)	A0001716	835.25 707 (1)	830 (1)	716 (1)	992.84 (2)	930.41 (1)	
110	300018 Little Well		PCC (2)	A0008825	264.1 171 (2)	205 (2)	215 (2)	359.86 (1)	369.64 (1)	
110	300019 522		PCC (2)	A0005850	272.842 181 (1)	270 (1)	251 (1)	355.62 (1)	306.59 (1)	
110	300020 360		PCC (2)	A0001864	484.626 508 (2)	455 (2)	453 (2)	608.42 (4)	398.71 (1)	
110	300021 521		PCC (2)	A0005849	262.604 183 (1)	263 (1)	250 (1)	336.18 (1)	280.84 (1)	
110	300022 515, 516		PCC (2)	A0005851	515.616 398 (2)	513 (2)	485 (2)	656.59 (1)	525.49 (1)	
110	300023 Oldham North		PCC (2)	A0001737	448.216 314 (2)	337 (2)	397 (2)	615.83 (1)	577.25 (1)	
110	300024 Oldham South		PCC (2)	A0005852	549.846 439 (2)	511 (2)	495 (2)	619.55 (4)	684.68 (1)	
110	300025 480		Flowmeter (1)	A0001865	1044.764 906 (4)	1029 (4)	866 (4)	1537.55 (4)	885.27 (1)	
110	300028 Big Well		PCC (2)	A0008824	1343.364 1063 (2)	1123 (2)	1140 (2)	1859.53 (2)	1531.29 (1)	
110	300029 Big Well		PCC (2)	A0008527	895.348 740 (2)	896 (2)	828 (2)	1043.19 (4)	969.55 (1)	
110	300030 Siddoway West		PCC (2)	A0001717	535.788 356 (2)	564 (2)	571 (2)	723.15 (1)	464.79 (1)	
110	300031 Deleva Pivots		PCC (2)	A0008870	424.764 324 (2)	381 (2)	433 (2)	487.41 (2)	498.41 (1)	
110	300033 Mud Lake Feedlot		Flowmeter (8)	A0001705	2.0725	2 (MR)	2.81 (MR)	1.64 (MR)	1.84 (FE)	

110	300034 2 Pivots by Cellars	PCC (2)	A0008523	468.268 326 (2)	340 (2)	451 (2)	578.57 (1)	645.77 (1)
110	300035 North Skidmore	PCC (2)	A0008524	230.874 143 (2)	191 (2)	248 (2)	286.32 (1)	286.05 (1)
110	300036 Skidmore South	PCC (2)	A0008525	254.312 223 (1)	254 (1)	240 (1)	254.58 (1)	299.98 (1)
110	300037 North Well	PCC (2)	A0001719					
110	300038 Home Place	PCC (2)	A0001720	735.214 634 (4)	648 (4)	803 (4)	796.66 (2)	794.41 (1)
110	300039 Linear	PCC (2)	A0001718	788.59 776 (Q)	1031 (Q)	771 (Q)	709.14 (Q)	655.81 (1)
110	300042 well 2	Flowmeter (8)	E0007488	41.44 46.79 (FE)		36.09 (FE)		
110	300043 Well 1	Flowmeter (8)	E0007489	0 0 (FE)				
110	300044 West Well	PCC (2)	A0008872	455.198 395 (2)	314 (2)	503 (2)	565.52 (2)	498.47 (2)
110	300045 DOS	PCC (2)	A0008873	370.096 324 (4)	354 (4)	356 (4)	449.25 (4)	367.23 (1)
110	300048 Pivots 7 & 8	PCC (2)	A0001744	625.986 437 (2)	598 (2)	613 (2)	674.6 (2)	807.33 (1)
110	300050 Number 2	PCC (2)	A0001741	298.088 281 (2)	298 (2)	252 (2)	334.91 (2)	324.53 (1)
110	300051 Pivot 1	PCC (2)	A0001740	312.436 276 (4)	268 (4)	353 (4)	329.74 (4)	335.44 (1)
110	300052 3	PCC (2)	A0001739	254.148 280 (4)	298 (4)	208 (4)	252.02 (4)	232.72 (1)
110	300053 4	PCC (2)	A0001738	259.58 189 (4)	242 (4)	266 (4)	307.86 (4)	293.04 (1)
110	300054 6	PCC (2)	A0011002	291.278 204 (1)	259 (1)	269 (1)	374.72 (1)	349.67 (1)
110	300055 Pivot 5	PCC (2)	A0001742	328.278 271 (1)	307 (1)	330 (1)	380.13 (1)	353.26 (1)
110	300056	PCC (2)	A0008874	466.708 358 (2)	447 (2)	412 (2)	544.66 (2)	571.88 (1)
110	300057	PCC (2)	A0001730	734.614 592 (4)	701 (4)	694 (4)	835.52 (4)	850.55 (1)
110	300058	PCC (2)	A0001728	620.57 434 (1)	833 (1)	728 (1)	535.75 (1)	572.1 (1)
110	300059	PCC (2)	A0001727	438.346 191 (6)	250 (6)	354 (6)	721.32 (1)	675.41 (1)
110	300060	PCC (2)	A0001729	532.092 427 (1)	518 (1)	522 (1)	542.38 (1)	651.08 (1)
110	300062	PCC (2)	A0001726	121.98 90 (2)	158 (2)	123 (2)	131.86 (2)	107.04 (1)
110	300065	PCC (2)	A0008877	353.42 118 (4)	149 (4)	313 (4)	476.64 (4)	710.46 (1)
110	300066	PCC (2)	A0008875	264.02 206 (1)	223 (1)	250 (1)	330.76 (1)	310.34 (1)
110	300067 South of House	PCC (2)	A0008876	228.498 159 (2)	210 (2)	212 (2)	282.33 (2)	279.16 (1)
110	300068 Number 7	PCC (2)	A0001713	200.894 219 (1)	214 (1)	225 (1)	212.55 (1)	133.92 (1)
110	300070 Pivot 4	PCC (2)	A0001708	243.604 183 (1)	208 (1)	249 (1)	308.96 (1)	269.06 (1)
110	300072 Pivot	PCC (2)	A0005861	383.348 302 (1)	368 (1)	239 (1)	491.3 (1)	516.44 (1)
110	300073	PCC (2)	A0005860	164.806 202 (2)	90 (2)	122 (2)	159.68 (2)	250.35 (1)
110	300075 12	PCC (2)	A0001896	309.188 202 (1)	215 (1)	332 (1)	360.38 (1)	436.56 (1)
110	300076 10,11,13	PCC (2)	A0001712	393.528 330 (2)	397 (2)	378 (2)	406.05 (2)	456.59 (1)
110	300077 8, 10, 11	PCC (2)	A0001882	600.934 299 (2)	504 (2)	640 (2)	780.44 (2)	781.23 (1)
110	300078 Well by Cellar	PCC (2)	A0001870	492.17 426 (4)	712 (4)	187 (4)	652.23 (4)	483.62 (1)

110	300079	PCC (2)	A0008883	270.122 182 (1)	264 (1)	306 (1)	349.73 (1)	248.88 (1)
110	300080	PCC (2)	A0008884	298.478 239 (1)	313 (1)	279 (1)	354.03 (1)	307.36 (1)
110	300081 Flood Well	PCC (2)	A0008885	736.196 639 (1)	817 (1)	714 (1)	789.78 (1)	721.2 (1)
110	300082	PCC (2)	A0008881	331.992 200 (4)	308 (4)	357 (4)	405.16 (4)	389.8 (1)
110	300083	PCC (2)	A0008880	149.742 143 (2)	169 (2)	130 (2)	157.64 (2)	149.07 (1)
110	300086 529	PCC (2)	A0005843	265.816 226 (1)	267 (1)	276 (1)	304.84 (1)	255.24 (1)
110	300088 North Well	PCC (2)	A0005838	324.492 209 (3)	281 (3)	341 (3)	452.42 (3)	339.04 (1)
110	300089 100	PCC (2)	A0001859	551.542 492 (2)	504 (2)	490 (2)	629.89 (2)	641.82 (1)
110	300091	Flowmeter (8)	A0008862	255.63 204 (2)	191 (2)	255 (2)	360.12 (1)	268.03 (FE)
110	300092 Lisenbee Place	PCC (2)	A0001735	569.546 581 (1)	604 (1)	421 (1)	669.73 (1)	572 (1)
110	300093 500	PCC (2)	A0008826	504.504 441 (2)	450 (2)	424 (2)	567.4 (2)	640.12 (1)
110	300094 1100	PCC (2)	A0008865	424.11 331 (1)	373 (1)	373 (1)	542.27 (1)	501.28 (1)
110	300095 No.600	PCC (2)	A0008864	299.07 240 (3)	294 (3)	262 (3)	352.43 (3)	346.92 (1)
110	300096 524, 525	PCC (2)	A0005844	566.138 519 (1)	521 (1)	530 (1)	656.91 (1)	603.78 (1)
110	300097	PCC (2)	A0008469	210.034 156 (1)	166 (1)	186 (1)	255.49 (1)	286.68 (1)
110	300098 south well	PCC (2)	A0005837	477.966 336 (3)	488 (3)	442 (3)	532.52 (3)	591.31 (1)
110	300099 517, 518	PCC (2)	A0005845	487.65 351 (4)	488 (4)	473 (4)	604.01 (4)	522.24 (1)
110	300100 510, 512	PCC (2)	A0005853	552.348 453 (4)	533 (4)	549 (4)	614.54 (4)	612.2 (1)
110	300101 509, 511	PCC (2)	A0005854	467.338 419 (2)	276 (2)	482 (2)	606.63 (2)	553.06 (1)
110	300102 513, 519	PCC (2)	A0005847	493.904 454 (2)	476 (2)	425 (2)	581.38 (2)	533.14 (1)
110	300103 514, 520	PCC (2)	A0001900	675.258 468 (5)	565 (5)	670 (5)	792.14 (5)	881.15 (1)
110	300104	PCC (2)	A0008869	265.24 40 (1)		227 (1)	395.82 (1)	398.14 (1)
110	300105 526, 527	PCC (2)	A0005846	478.822 536 (4)	447 (4)	402 (4)	531.86 (4)	477.25 (1)
110	300106	PCC (2)	A0008866	332.504 316 (1)	289 (1)	278 (1)	395.81 (1)	383.71 (1)
110	300108	PCC (2)	A0008868	267.832 212 (1)	230 (1)	211 (1)	363.53 (1)	322.63 (1)
110	300109	PCC (2)	A0008867	321.744 266 (1)	289 (1)	324 (1)	365.86 (1)	363.86 (1)
110	300111 Lisenbee Place	PCC (2)	A0001736	630.808 787 (1)	536 (1)	527 (1)	706.99 (1)	597.05 (1)
110	300112	PCC (2)	A0001869	372.26 308 (4)	306 (4)	323 (4)	473.46 (4)	450.84 (1)
110	300113 Hunter East	PCC (2)	A0008291	323.304 238 (1)	276 (1)	274 (1)	469.39 (1)	359.13 (1)
110	300114 Hunter West	PCC (2)	A0008290	179.914 141 (1)	157 (1)	167 (1)	211.3 (1)	223.27 (1)
110	300115	PCC (2)	A0001868	205.372 207 (2)	152 (2)	179 (2)	189.62 (2)	299.24 (1)
110	300116 Rosencrantz	PCC (2)	A0001866	269.616 265 (1)	289 (1)	225 (1)	286.97 (1)	282.11 (1)
110	300117 Guildenstern	PCC (2)	A0001867	238.844 187 (1)	239 (1)	211 (1)	302.35 (1)	254.87 (1)
110	300118 7.9	PCC (2)	A0008287	166.094 151 (2)	126 (2)	138 (2)	221.55 (2)	193.92 (1)

110	300119 1 Circle	PCC (2)	A0008288	182.328 46 (1)	37 (1)	187 (1)	338.38 (1)	303.26 (1)
110	300120 6	PCC (2)	A0008286	258.482 231 (1)	264 (1)	184 (1)	309.9 (1)	303.51 (1)
110	300121	PCC (2)	A0001871	525.256 497 (2)	422 (2)	537 (2)	449.06 (2)	721.22 (1)
110	300122 4	PCC (2)	A0008285	228.042 155 (1)	200 (1)	240 (1)	284.83 (1)	260.38 (1)
110	300123 Number 5	PCC (2)	A0008284	308.414 276 (1)	281 (1)	298 (1)	347.19 (1)	339.88 (1)
110	300124 Behind Shop 2 & 3	PCC (2)	A0008289	520.368 584 (5)	487 (5)	503 (5)	523.4 (5)	504.44 (1)
110	300125 Log House	PCC (2)	A0008581	47.894 39 (2)	54 (2)	27 (2)	63.49 (2)	55.98 (1)
110	300126 Pivot	PCC (2)	A0001757	510.124 360 (1)	545 (1)	480 (1)	581.9 (1)	583.72 (1)
110	300127 Open Discharge	PCC (2)	A0001724	1360.852 1486 (1)	1544 (1)	1080 (1)	1487.04 (1)	1207.22 (1)
110	300128	PCC (2)	A0005895	624.814 529 (1)	618 (1)	561 (1)	727.82 (1)	688.25 (1)
110	300129 Don	PCC (2)	A0005892	578.164 481 (2)	631 (2)	400 (2)	709.03 (2)	669.79 (1)
110	300130 Newman well	PCC (2)	A0008673	1380.722 1233 (4)	1377 (4)	1253 (4)	1591.42 (4)	1449.19 (1)
110	300131 South Montevieu	PCC (2)	A0001733	566.602 675 (4)	417 (4)	555 (4)	888.9 (4)	297.11 (1)
110	300132 S well	PCC (2)	A0008603	761.57 412 (2)	559 (2)	744 (2)	1068.12 (2)	1024.73 (1)
110	300133 4 Pump	PCC (2)	A0001771	728.246 703 (3)	702 (3)	589 (3)	794.96 (3)	852.27 (1)
110	300134	PCC (2)	A0005894	717.372 580 (2)	707 (2)	751 (2)	929.21 (2)	619.65 (1)
110	300135 well by house	PCC (2)	A0008894	479.446 313 (1)	473 (1)	508 (1)	582.3 (1)	520.93 (1)
110	300136	PCC (2)	A0001824	521.31 409 (1)	461 (1)	514 (1)	671.12 (1)	551.43 (1)
110	300137 Pivot	PCC (2)	A0001725	225.966 217 (1)	225 (1)	199 (1)	224.82 (1)	264.01 (1)
110	300139	PCC (2)	A0001848	261.434 170 (1)	212 (1)	233 (1)	374.07 (1)	318.1 (1)
110	300140 Becker Place	PCC (2)	A0015866	362.954 338 (4)	395 (4)	323 (4)	387.2 (4)	371.57 (1)
110	300141 59, 60, 65	PCC (2)	A0005886	517.104 304 (2)	403 (2)	488 (2)	731.41 (2)	659.11 (1)
110	300143	PCC (2)	A0005889	411.354 326 (1)	438 (1)	445 (1)	487.78 (1)	359.99 (1)
110	300144	Flowmeter (9)	A0008893					
110	300145	PCC (2)	A0001825	282.308 254 (1)	262 (1)	243 (1)	287.3 (1)	365.24 (1)
110	300147 300 HP	PCC (2)	A0015900	775.146 688 (1)	558 (1)	828 (1)	771.11 (1)	1030.62 (1)
110	300148 South Well	PCC (2)	A0016326	756.534 777 (4)	706 (4)	575 (4)	1003.21 (4)	721.46 (1)
110	300149	PCC (2)	A0005890	1396.462 1197 (1)	1088 (1)	1230 (1)	1704.84 (1)	1762.47 (1)
110	300152 east open discharge	PCC (2)	A0001746	2391.546 1337 (1)	1649 (1)	2273 (1)	4911.39 (1)	1787.34 (1)
110	300154 West	PCC (2)	A0008676	609.924 615 (1)	424 (1)	418 (1)	405.7 (1)	1186.92 (1)
110	300155	PCC (2)	A0005992	632.97 673 (1)	521 (1)	545 (1)	638.31 (1)	787.54 (1)
110	300156 North Well	Alternate (3)	A0001875	330.494 346 (1)	295 (1)	389 (1)	384.17 (1)	238.3 (1)
110	300157 Middle Well	PCC (2)	A0008899	443.128 432 (1)	590 (1)	361 (1)	454.87 (1)	377.77 (1)
110	300158 100 HP	PCC (2)	A0008752	1626.562 1166 (5)	1570 (5)	1341 (5)	1893.82 (5)	2161.99 (1)

110	300159 South Well	PCC (2)	A0011194	656.002 705 (1)	547 (1)	615 (1)	742.66 (1)	670.35 (1)
110	300160 Well at Pivot	PCC (2)	A0001874	271.73 223 (5)	161 (5)	227 (5)	358.7 (5)	388.95 (1)
110	300161	PCC (2)	A0005991	352.366 256 (1)	312 (1)	284 (1)	409.13 (1)	500.7 (1)
110	300162 61 & 66	PCC (2)	A0006136	540.382 524 (2)	482 (2)	506 (2)	547.08 (2)	642.83 (1)
110	300163	PCC (2)	A0006135	36.468 23 (1)	18 (1)	32 (1)	63.21 (1)	46.13 (1)
110	300164 Jernberg Well	PCC (2)	A0005900	1051.395			1616 (1)	486.79 (1)
110	300166	PCC (2)	A0008534	276.19 265 (1)	253 (1)	253 (1)	327.99 (1)	281.96 (1)
110	300170 Well 2	PCC (2)	A0005832	1070.7 596 (3)	883 ()	2424 ()	715.6 ()	734.9 ()
110	300171 Well 3	PCC (2)	A0005833	770.36 308 ()	0 ()	3155 ()	0 ()	388.8 ()
110	300172	PCC (2)	A0008553	106.858 88 (1)	93 (1)	98 (1)	120.22 (1)	135.07 (1)
110	300173 S well	PCC (2)	A0001862	245.406 231 (1)	210 (1)	268 (1)	274.99 (1)	243.04 (1)
110	300174 B Well	PCC (2)	A0008891	757.8 612 (1)	383 (1)	648 (1)	929.63 (1)	1216.37 (1)
110	300175 Mitigation Well	PCC (2)	A0008890	1543.508 1208 (1)	1207 (1)	1162 (1)	1818.12 (1)	2322.42 (1)
110	300176 Sheep Shed Well	PCC (2)	A0001857	943.918 929 (4)	965 (4)	630 (4)	1185.22 (4)	1010.37 (1)
110	300177 Protested Well	PCC (2)	A0001856	2902.865	3113.16 (1)	2500.27 (1)	2571.84 (1)	3426.19 (1)
110	300178 Well 9	Alternate (3)	A0006173	219.82 186 ()	251 ()	200 ()	274.6 ()	187.5 ()
110	300179 80 Acres	PCC (2)	A0001853	6.803333333	13 (3)		7.34 (3)	0.07 (3)
110	300180 Dads Pump	PCC (2)	A0008888	105.51 86 (1)	101 (1)	104 (1)	126.31 (1)	110.24 (1)
110	300182 Section 26 Pivot	PCC (2)	A0008473	228.584 180 (1)	170 (1)	248 (1)	259.03 (1)	285.89 (1)
110	300184 Furness Well	PCC (2)	A0001855	708.21 535 (1)	898 (1)	659 (1)	646.73 (1)	802.32 (1)
110	300185 Krutzer Place	PCC (2)	A0008472	230.414 144 (1)	193 (1)	259 (1)	275.61 (1)	280.46 (1)
110	300186 Jacket Well	PCC (2)	A0001854	1055.504 986 (1)	1328 (1)	626 (1)	1023.52 (1)	1314 (1)
110	300187 Pivot	PCC (2)	A0008878	221.064 223 (1)	207 (1)	269 (1)	200.82 (1)	205.5 (1)
110	300188 South Well	PCC (2)	A0008478	515.468 453 (4)	500 (4)	447 (4)	679.58 (4)	497.76 (1)
110	300189 Hoggan Pivot	PCC (2)	A0008807	209.188 145 (1)	157 (1)	253 (1)	267.81 (1)	223.13 (1)
110	300190 Stockwater	PCC (2)	A0008743	50.33 85 ()	26 (1)	50 (1)	55.1 (1)	35.55 (1)
110	300191 West Pump	PCC (2)	A0008886	724.532 563 (1)	558 (1)	504 (1)	974.79 (1)	1022.87 (1)
110	300192 Bunker Hill	PCC (2)	A0008477	451.204 440 (4)	426 (4)	531 (4)	360.63 (4)	498.39 (1)
110	300193 North Pivot	PCC (2)	A0008887	209.782 166 (1)	186 (1)	197 (1)	229.64 (1)	270.27 (1)
110	300194 South Pivot	PCC (2)	A0008879	320.816 182 (1)	207 (1)	542 (1)	353.09 (1)	319.99 (1)
110	300195 N Linear N Well	PCC (2)	A0001884	288.788 187 (1)	319 (1)	288 (1)	334.97 (1)	314.97 (1)
110	300196 408	PCC (2)	A0001890	258.842 253 (1)	276 (1)	265 (1)	236.76 (1)	263.45 (1)
110	300197 Pivot 408	PCC (2)	A0005943	249.066 235 (1)	246 (1)	240 (1)	287.73 (1)	236.6 (1)
110	300198 N Linear S Well	PCC (2)	A0001883	188.942 183 (1)	79 (1)	196 (1)	231.46 (1)	255.25 (1)

110	300200 Smith 8	PCC (2)	A0005868	284.144	260 (1)	240 (1)	304 (1)	305.84 (1)	310.88 (1)
110	300201 Smith 7	PCC (2)	A0005863	267.382	251 (1)	227 (1)	272 (1)	286.41 (1)	300.5 (1)
110	300202 Smith 5, 6	PCC (2)	A0005867	514.04	442 (2)	448 (2)	501 (2)	618.76 (2)	560.44 (1)
110	300203 1	PCC (2)	A0008539	157.172	102 (1)	135 (1)	156 (1)	210.85 (1)	182.01 (1)
110	300204 Barrett 1 & 2	PCC (2)	A0001888	676.97	459 (1)	564 (1)	745 (1)	982.66 (1)	634.19 (1)
110	300205 North Well	PCC (2)	A0008542	291.064	195 (1)	260 (1)	290 (1)	349.36 (1)	360.96 (1)
110	300206 40 Acre Wheelines	PCC (2)	A0008559	59.69	65 (1)	59 (1)	25 (1)	71.86 (1)	77.59 (1)
110	300208 S well	PCC (2)	A0008543	131.228	107 (1)	124 (1)	147 (1)	136.61 (1)	141.53 (1)
110	300210 2, 3	PCC (2)	A0006181	812.728	605 (2)	770 (2)	858 (2)	984.3 (2)	846.34 (1)
110	300211 pivot	PCC (2)	A0008564	168.91	152 (1)	169 (1)	148 (1)	184.25 (1)	191.3 (1)
110	300212 Well 8	Alternate (3)	A0009406	1747.983333	3444 (1)	0 ()	2966 ()	0 ()	1680.9 ()
110	300213	PCC (2)	A0008538	254.268	124 (4)	315 (4)	278 (4)	361.54 (4)	192.8 (4)
110	300214 House	PCC (2)	A0008560	57.11	49 (1)	35 (1)	48 (1)	65.38 (1)	88.17 (1)
110	300215 White House	PCC (2)	A0008555	101.27	78 (1)	82 (1)	82 (1)	122.69 (1)	141.66 (1)
110	300216 handlines and	PCC (2)	A0008561	345.494	428 (1)	480 (1)	205 (1)	302.2 (1)	312.27 (1)
110	300217 9	PCC (2)	A0008546	166.106	107 (1)	154 (1)	137 (1)	204.08 (1)	228.45 (1)
110	300218 Well 7	Alternate (3)	A0005831	237.02	146 (1)	245 ()	211 ()	330.4 ()	252.7 ()
110	300219 Well 5	Alternate (3)	A0005834	3769.28	3068 ()	3849 ()	5165 ()	3908.2 ()	2856.2 ()
110	300220 Handlines 15 HP	PCC (2)	A0008552	8.79	14 (1)	21 (1)		0.08 (1)	0.08 (1)
110	300221 Well 6	Alternate (3)	A0005830	2900.28	2811 ()	2744 ()	3455 ()	2803.2 ()	2688.2 ()
110	300222 198	PCC (2)	A0005944	270.99	200 (1)	209 (1)	250 (1)	335.09 (1)	360.86 (1)
110	300223 197	PCC (2)	A0005945	313.496	268 (1)	267 (1)	288 (1)	444.06 (1)	300.42 (1)
110	300224 60 HP Pivot	PCC (2)	A0005871	250.67	196 (1)	213 (1)	221 (1)	325.42 (1)	297.93 (1)
110	300225 Smith 1	PCC (2)	A0005866	261.686	227 (1)	249 (1)	233 (1)	328.78 (1)	270.65 (1)
110	300226 Smith 2	PCC (2)	A0005865	281.386	232 (1)	245 (1)	268 (1)	360.42 (1)	301.51 (1)
110	300227 Smith 3 & 4	PCC (2)	A0005864	504.878	458 (1)	475 (1)	530 (1)	542.34 (1)	519.05 (1)
110	300229 South Linears	PCC (2)	A0008589	851.452	732 (2)	835 (2)	699 (2)	1027.53 (1)	963.73 (1)
110	300230 Twins	PCC (2)	A0008588	498.816	505 (1)	627 (1)	371 (1)	524.44 (1)	466.64 (1)
110	300231 4	PCC (2)	A0008587	193.188	157 (1)	188 (1)	175 (1)	217.97 (1)	227.97 (1)
110	300232 3	PCC (2)	A0008586	163.016	157 (1)	186 (1)	99 (1)	142.77 (1)	230.31 (1)
110	300233 1	PCC (2)	A0001879	446.394	395 (2)	398 (2)	467 (2)	490.7 (2)	481.27 (1)
110	300235 50 HP	PCC (2)	A0008563	221.618	182 (4)	203 (4)	197 (4)	254.02 (4)	272.07 (1)
110	300236 5	PCC (2)	A0008562	263.762	232 (1)	227 (1)	264 (1)	327.98 (1)	267.83 (1)
110	300237 6	PCC (2)	A0008565	314.444	254 (1)	270 (1)	275 (1)	337.02 (1)	436.2 (1)

110	300238 25HP	PCC (2)	A0008571						
110	300240 Mickelsen	PCC (2)	A0008583	595.22	485 (1)	523 (1)	578 (1)	780.44 (1)	609.66 (1)
110	300241 40 HP	PCC (2)	A0008570	321.378	279 (1)	300 (1)	307 (1)	355.33 (1)	365.56 (1)
110	300243 25 HP New Pump	PCC (2)	A0008569	102.496	107 (1)	107 (1)	77 (1)	110.91 (1)	110.57 (1)
110	300244 Three Quarter Pivot	PCC (2)	A0008280	468.75	350 (4)	399 (4)	441 (4)	652.83 (4)	500.92 (1)
110	300246 Knights Sprinklers	PCC (2)	A0008493	462.61	396 (4)	458 (4)	382 (4)	570.85 (4)	506.2 (1)
110	300248 Wilma Wade Pivot	PCC (2)	A0005862	455.846	330 (1)	452 (1)	495 (1)	562.54 (1)	439.69 (1)
110	300249 Small Pivot	PCC (2)	A0008489	115.928	89 (1)	69 (1)	93 (1)	141.56 (1)	187.08 (1)
110	300250 North System	PCC (2)	A0001898	254.534	278 (2)	304 (2)	194 (2)	249.45 (2)	247.22 (1)
110	300251	PCC (2)	A0008490	47.592	51 (1)	45 (1)	43 (1)	50.17 (1)	48.79 (1)
110	300252	PCC (2)	A0008536	297.596	232 (1)	258 (1)	199 (1)	387.8 (1)	411.18 (1)
110	300253 Big Hamer Pivot	PCC (2)	A0008669	189.672	96 (1)	147 (1)	134 (1)	311.33 (1)	260.03 (1)
110	300254 small pivot	PCC (2)	A0008578	62.196	44 (1)	66 (1)	56 (1)	68.48 (1)	76.5 (1)
110	300255 N I	PCC (2)	A0008566	346.412	317 (2)	327 (2)	367 (2)	347.38 (2)	373.68 (1)
110	300256 House Place	PCC (2)	A0008557	351.906	202 (4)	332 (4)	310 (4)	478.28 (4)	437.25 (1)
110	300258 East Well	PCC (2)	A0008580	187.726	97 (1)	216 (1)	186 (1)	256.4 (1)	183.23 (1)
110	300259 House	PCC (2)	A0008582	198.938	135 (2)	169 (2)	209 (2)	265.87 (2)	215.82 (1)
110	300260 Aarons Pivot	PCC (2)	A0008532	233.494	196 (2)	174 (2)	235 (2)	265.05 (2)	297.42 (1)
110	300261 Handlines	PCC (2)	A0008533						
110	300263 Pivot & Handlines	PCC (2)	A0008491						
110	300264 No.6 (W of	PCC (2)	A0008575	305.846	227 (4)	277 (4)	295 (4)	347.42 (4)	382.81 (1)
110	300265 big pivot	PCC (2)	A0008492	347.136	272 (2)	259 (2)	349 (2)	538.51 (2)	317.17 (1)
110	300266 Knight flood well	PCC (2)	A0008279						
110	300268 Jones	PCC (2)	A0008537	208.804	146 (1)	179 (1)	197 (1)	229.65 (1)	292.37 (1)
110	300269 House Well	Timeclock (7)	A0015889	9.676	19 (MR)	21 (MR)	7 ()	0.69 (FE)	0.69 (FE)
110	300270 SE of House	PCC (2)	A0008282	517.302	462 (2)	504 (2)	590 (2)	495 (2)	535.51 (1)
110	300271 West of House	PCC (2)	A0008283	694.914	513 (4)	690 (4)	756 (4)	792.94 (4)	722.63 (1)
110	300272 Pivot 1	PCC (2)	A0001706	273.094	261 (1)	241 (1)	226 (1)	332.5 (1)	304.97 (1)
110	300273 Pivot 2	PCC (2)	A0001707	265.296	244 (1)	279 (1)	141 (1)	284.66 (1)	377.82 (1)
110	300274 70.72	PCC (2)	A0008498	405.346	500 (4)	330 (4)	388 (4)	417.69 (4)	391.04 (Q)
110	300275 Number 73	PCC (2)	A0008497	401.92				401.92 (OW)	
110	300276 Ellis Place	PCC (2)	A0008522	519.058	459 (4)	444 (4)	534 (4)	748.17 (4)	410.12 (1)
110	300277 71	PCC (2)	A0008495	202.356	192 (1)	187 (1)	199 (1)	198.8 (1)	234.98 (1)
110	300279 Number 74	PCC (2)	A0008496	428.06					428.06 (2)

110	300280 South System	PCC (2)	A0001899	320.238 158 (4)	214 (4)	325 (4)	468.06 (4)	436.13 (1)
110	300281	PCC (2)	A0008494	375.394 413 (1)	426 (1)	353 (1)	449.68 (1)	235.29 (1)
110	300282	PCC (2)	A0008535	184.114 195 (1)	203 (1)	138 (1)	216.59 (1)	167.98 (1)
110	300283 Open Discharge	PCC (2)	A0008574					
110	300284 Pivot	PCC (2)	A0008573	640.284 668 (2)	563 (2)	617 (2)	693.71 (2)	659.71 (1)
110	300285 By House	PCC (2)	A0008576	90.724 85 (1)	83 (1)	84 (1)	103.21 (1)	98.41 (1)
110	300287 59	PCC (2)	A0008541	359.524 288 (1)	337 (1)	341 (1)	418.98 (1)	412.64 (1)
110	300288 S 1	PCC (2)	A0008598	284.068 231 (1)	300 (1)	251 (1)	315.55 (1)	322.79 (1)
110	300289 S 3	PCC (2)	A0008568	170.82 158 (1)	151 (1)	161 (1)	204.83 (1)	179.27 (1)
110	300290 S 2	PCC (2)	A0008597	93.582 69 (1)	94 (1)	79 (1)	108.86 (1)	117.05 (1)
110	300291 S 4	PCC (2)	A0008567	205.38 259 (1)	179 (1)	109 (1)	287.94 (1)	191.96 (1)
110	300292 57	PCC (2)	A0008596	279.996 233 (1)	266 (1)	279 (1)	322.67 (1)	299.31 (1)
110	300293 55, 56	PCC (2)	A0001847	760.292 705 (2)	652 (2)	772 (2)	883.11 (2)	789.35 (1)
110	300294 Barrett 3, 4	PCC (2)	A0001893	605.484 602 (1)	549 (1)	687 (1)	650.36 (1)	539.06 (1)
110	300295 Barrett 5 & 6	PCC (2)	A0005803	557.932 502 (2)	515 (2)	590 (2)	630.12 (2)	552.54 (1)
110	300298 412, 416	PCC (2)	A0005855	773.154 632 (2)	946 (2)	726 (2)	843.62 (2)	718.15 (1)
110	300299 415	PCC (2)	A0005869	317.618 244 (1)	367 (1)	331 (1)	364.39 (1)	281.7 (1)
110	300300 411	PCC (2)	A0001889	309.99 278 (2)	321 (2)	297 (2)	338.34 (2)	315.61 (1)
110	300301 47	PCC (2)	A0008486	233.096 185 (1)	184 (1)	203 (1)	277.43 (1)	316.05 (1)
110	300302 31, 32	PCC (2)	A0014301	702.246 650 (3)	705 (3)	684 (3)	813.71 (3)	658.52 (2)
110	300303 Number 3 & 4	PCC (2)	A0008484	496.5 529 (3)	579 (3)	595 (3)	442.27 (3)	337.23 (1)
110	300304 49	PCC (2)	A0008482	302.408 268 (1)	314 (1)	293 (1)	344.83 (1)	292.21 (1)
110	300305 46	PCC (2)	A0008480	222.502 163 (1)	197 (1)	170 (1)	299.05 (1)	283.46 (1)
110	300306 Z1	PCC (2)	A0008487	312.176 318 (1)	307 (1)	331 (1)	315.76 (1)	289.12 (1)
110	300307 Z2	PCC (2)	A0008488	244.676 259 (1)	309 (1)	9 (1)	346.71 (1)	299.67 (1)
110	300308 52	PCC (2)	A0008594	291.2 273 (1)	300 (1)	259 (1)	327.57 (1)	296.43 (1)
110	300309 51	PCC (2)	A0008726	307.102 205 (1)	291 (1)	316 (1)	412.99 (1)	310.52 (1)
110	300310 54	PCC (2)	A0008592	651.204 504 (2)	574 (2)	591 (2)	744.09 (2)	842.93 (2)
110	300311 53	PCC (2)	A0008593					
110	300312 Num 6 & 7	PCC (2)	A0008519	653.57 532 (4)	688 (4)	544 (4)	649.47 (4)	854.38 (5)
110	300313 148	PCC (2)	A0005964	296.298 311 (1)	243 (1)	242 (1)	321.29 (1)	364.2 (1)
110	300314 58	PCC (2)	A0008599	327.568 268 (1)	295 (1)	348 (1)	379.1 (1)	347.74 (1)
110	300315 West	PCC (2)	A0008591	321.964 290 (1)	274 (1)	369 (1)	385.48 (1)	291.34 (1)
110	300316 East	PCC (2)	A0008590	283.672 272 (1)	242 (1)	277 (1)	363.38 (1)	263.98 (1)

110	300317 149	PCC (2)	A0005948	289.028	209 (1)	313 (1)	214 (1)	320.66 (1)	388.48 (1)
110	300318 48	PCC (2)	A0008481	429.144	341 (1)	405 (1)	446 (1)	529.41 (1)	424.31 (1)
110	300319 45	PCC (2)	A0008479	277.804	261 (1)	252 (1)	281 (1)	322.92 (1)	272.1 (1)
110	300320 No. 2	PCC (2)	A0008584	224.196	172 (1)	201 (1)	207 (1)	270.49 (1)	270.49 (1)
110	300321 43. 44	PCC (2)	A0008483	246.618	208 (1)	214 (1)	220 (1)	303.15 (1)	287.94 (1)
110	300322 North No. 2	PCC (2)	A0008485	124.754	82 (1)	74 (1)	80 (1)	158.52 (1)	229.25 (1)
110	300325 Well 16	PCC (2)	A0005882	200.106	235 (1)	226 (1)	202 (1)	146.93 (1)	190.6 (1)
110	300326 3 Pivots	PCC (2)	A0005881	732.962	788 (2)	599 (2)	584 (2)	918.8 (2)	775.01 (2)
110	300327 well 11	PCC (2)	A0008526	531.338	286 (1)	434 (1)	446 (1)	756.99 (1)	733.7 (1)
110	300329	PCC (2)	A0014309	276.406	266 (1)	344 (1)	220 (1)	293.31 (1)	258.72 (1)
110	300330 Pump 1	PCC (2)	A0008722	290.186	257 (1)	268 (1)	279 (1)	322.51 (1)	324.42 (1)
110	300331 Well No15	PCC (2)	A0006103	544.788	565 (1)	676 (1)	439 (1)	521.58 (1)	522.36 (1)
110	300332 well 2	PCC (2)	A0008724	535.184	508 (1)	680 (1)	459 (1)	422.95 (1)	605.97 (1)
110	300333 Lane Newman	PCC (2)	A0006104	300.438	224 (1)	339 (1)	269 (1)	368.73 (1)	301.46 (1)
110	300334 3	PCC (2)	A0008723	594.45	596 (1)	716 (1)	459 (1)	622.81 (1)	578.44 (1)
110	300335	PCC (2)	A0016303	695.328	919 (5)	527 (5)	561 (5)	595.51 (5)	874.13 (5)
110	300337	PCC (2)	A0008896	182.448	219 (1)	108 (1)	133 (1)	232.86 (1)	219.38 (1)
110	300338	PCC (2)	A0001851	29.9675	5 (1)	6 (1)	5 (1)		103.87 (1)
110	300339 Simmons	PCC (2)	A0005884	300.096	308 (1)	345 (1)	271 (1)	291.05 (1)	285.43 (1)
110	300342 Ball Well	PCC (2)	A0001787	557.94	491 (2)	587 (2)	442 (2)	680.29 (2)	589.41 (1)
110	300343 Electrogator Pivots	PCC (2)	A0001768	499.52	391 (2)	533 (2)	577 (2)	702.89 (2)	293.71 (2)
110	300344 2 Pivots	PCC (2)	A0007659	584.02	466 (4)	561 (4)	589 (4)	642.01 (4)	662.09 (4)
110	300345	PCC (2)	A0007678	246.662	164 (1)	193 (1)	267 (1)	307.94 (1)	301.37 (1)
110	300346 A0007695	PCC (2)	A0007695	654.47	500 (4)	554 (4)	629 (4)	779.38 (4)	809.97 (1)
110	300347 Valley Pivot	PCC (2)	A0008745	353.228	195 (1)	280 (1)	236 (1)	253.56 (1)	801.58 (1)
110	300349	PCC (2)	A0006167	307.666	266 (1)	288 (1)	325 (1)	335.05 (1)	324.28 (1)
110	300350 No. 3	PCC (2)	A0016304	309.018	551 (1)	569 (1)	152 (1)	134.15 (1)	138.94 (1)
110	300351 Sec 15 N Well	PCC (2)	A0001784	949.582	842 (2)	995 (2)	839 (2)	964 (2)	1107.91 (1)
110	300352 Ball	PCC (2)	A0001785	383.534	440 (1)	234 (1)	313 (1)	444.77 (1)	485.9 (1)
110	300353 AV Ball Kirt	PCC (2)	A0006145	503.516	446 (1)	522 (1)	393 (1)	487.36 (1)	669.22 (1)
110	300354 Ball 114. 118	PCC (2)	A0006144	517.18	452 (4)	532 (4)	522 (4)	653.78 (4)	426.12 (4)
110	300355 Simmons	PCC (2)	A0005883	397.788	262 (6)	374 (1)	414 (1)	450.28 (1)	488.66 (1)
110	300356 Bean Pump	PCC (2)	A0015894	493.8	292 (1)	453 (1)	497 (1)	628.67 (1)	598.33 (1)
110	300357 East Well	PCC (2)	A0005877	696.752	683 (2)	673 (2)	773 (2)	807.77 (2)	546.99 (2)

110	300358 West Well	PCC (2)	A0005878	486.666 565 (1)	614 (1)	418 (1)	448.5 (1)	387.83 (1)
110	300359 South well	PCC (2)	A0005879	330.792 201 (2)	154 (2)	178 (2)	538.71 (2)	582.25 (2)
110	300360	PCC (2)	A0005876	683.55 823 (2)	653 (2)	533 (2)	686.34 (2)	722.41 (2)
110	300361 Archibald	PCC (2)	A0005880	1185.87 955 (4)	1084 (4)	985 (4)	1577.84 (4)	1327.51 (4)
110	300362 Gaylord 115. 116	PCC (2)	A0006143	453.498 405 (1)	362 (1)	414 (1)	578.56 (1)	507.93 (1)
110	300363 Hansen House 121	PCC (2)	A0006146	488.142 339 (2)	427 (2)	413 (2)	661.3 (2)	600.41 (2)
110	300364 S pump 122	PCC (2)	A0006142	505.222 430 (1)	473 (1)	493 (1)	635.64 (1)	494.47 (1)
110	300365	PCC (2)	A0006147	213.32 183 (1)	197 (1)	267 (1)	223.49 (1)	196.11 (1)
110	300366 Deep Well (E)	PCC (2)	A0008753	369.478 270 (2)	265 (2)	308 (2)	486.79 (2)	517.6 (2)
110	300369 North Well	PCC (2)	A0013842	115.012 50 (1)	30 (1)	1 (1)	238.7 (1)	255.36 (1)
110	300373 Sec 26 Potter S	PCC (2)	A0001773	734.932 978 (4)	672 (4)	652 (4)	572.65 (4)	800.01 (4)
110	300375 Well 5	PCC (2)	A0016359	267.964 371 (1)	347 (1)	166 (1)	253.29 (1)	202.53 (1)
110	300376 Potter 1779	PCC (2)	A0001779	790.404 1380 (1)	568 (1)	768 (1)	666.73 (1)	569.29 (1)
110	300377	PCC (2)	A0006140	505.044 357 (1)	456 (1)	533 (1)	594.27 (1)	584.95 (1)
110	300378 No 6 Pivot	PCC (2)	A0001772	400.488 414 (1)	407 (1)	350 (1)	469.63 (1)	361.81 (1)
110	300379 450 E 2600 N	PCC (2)	A0008678	916.458 842 (1)	1017 (1)	829 (1)	982.34 (1)	911.95 (1)
110	300380 North Montevieu	PCC (2)	A0001734	647.302 513 (2)	558 (2)	657 (2)	676.15 (2)	832.36 (2)
110	300382 Sec 32	PCC (2)	A0006139	333.98 311 (1)	331 (1)	355 (1)	372.32 (1)	300.58 (1)
110	300383 Roundy	PCC (2)	A0006138	555.458 541 (2)	495 (2)	461 (2)	658.1 (2)	622.19 (2)
110	300384	PCC (2)	A0006108	786.25 814 (2)	1015 (2)	960 (2)	574.32 (2)	567.93 (2)
110	300385	PCC (2)	A0005999	226.316 148 (1)	193 (1)	238 (1)	302.9 (1)	249.68 (1)
110	300387 Well 14	PCC (2)	A0006172	263.892 283 (1)	229 (1)	241 (1)	311.66 (1)	254.8 (1)
110	300388 13 East	PCC (2)	A0006171	178.412 160 (4)	172 (4)	241 (4)	150.21 (4)	168.85 (4)
110	300389 Pump 12	PCC (2)	A0006169	467.71 325 (1)	390 (1)	394 (1)	689.32 (1)	540.23 (1)
110	300390	PCC (2)	A0007681	193.68 139 (1)	219 (1)	168 (1)	214.74 (1)	227.66 (1)
110	300391 Winthroath	PCC (2)	A0008803	720.84 520 (1)	849 (1)	697 (1)	686.16 (1)	852.04 (1)
110	300392 Johnston	PCC (2)	A0008802	613.956 582 (1)	654 (1)	514 (1)	610.81 (1)	708.97 (1)
110	300393 Fairbanks	PCC (2)	A0008801	758.234 735 (1)	943 (1)	631 (1)	738.23 (1)	743.94 (1)
110	300398 Layn & Bol, Stew	PCC (2)	A0001872	892.512 945 (1)	1177 (1)	954 (1)	698.02 (1)	688.54 (1)
110	300399 Bills Place	PCC (2)	A0001819	223.902 277 (1)	267 (1)	126 (1)	252.04 (1)	197.47 (1)
110	300401 Bird Well	PCC (2)	A0001820	1046.564 1019 (1)	1144 (1)	568 (1)	1376.76 (1)	1125.06 (1)
110	300402 North Bradshaw	PCC (2)	A0008244	256.322 152 (1)	239 (1)	261 (1)	322.43 (1)	307.18 (1)
110	300404	PCC (2)	A0008746	75.854 78 (5)	156 (5)	66 (1)	13.07 (1)	66.2 (1)
110	300405 Adkins Old Home	PCC (2)	A0001873	1	1 (1)			

110	300406 Well by Road	PCC (2)	A0013827	287.568 188 (1)	61 (1)	476 (1)	554.63 (1)	158.21 (1)
110	300407	PCC (2)	A0001791	271.846 371 (1)	372 (1)	246 (1)	165.73 (1)	204.5 (1)
110	300411 No 5	PCC (2)	A0001793	1163.854 918 (1)	923 (1)	1297 (1)	1527.33 (1)	1153.94 (1)
110	300412	PCC (2)	A0001792	2446.826 1918 (1)	2125 (1)	2017 (1)	2990.9 (1)	3183.23 (1)
110	300435 Handline Well	PCC (2)	A0005994	241.284 202 (1)	309 (1)	284 (1)	133.68 (1)	277.74 (1)
110	300437	PCC (2)	A0005995	538.802 570 (2)	603 (2)	713 (2)	310.42 (2)	497.59 (2)
110	300446 320	PCC (2)	A0005937	443.65 430 (1)	374 (1)	392 (1)	547.22 (1)	475.03 (1)
110	300449 Camas Pivot	PCC (2)	A0008509	235.828 176 (1)	117 (1)	314 (1)	317.15 (1)	254.99 (1)
110	300450 Ryan Circle	PCC (2)	A0008809	345.642 260 (1)	329 (1)	310 (1)	454.51 (1)	374.7 (1)
110	300451 321	PCC (2)	A0005936	469.03 379 (1)	482 (1)	485 (1)	510.09 (1)	489.06 (1)
110	300453 347	PCC (2)	A0005932	362.164 304 (1)	311 (1)	351 (1)	457.19 (1)	387.63 (1)
110	300454 333	PCC (2)	A0008511	410.326 368 (1)	319 (1)	306 (1)	519.43 (1)	539.2 (1)
110	300455 353	PCC (2)	A0005955	537.188 463 (5)	507 (5)	505 (5)	642.28 (5)	568.66 (5)
110	300456 359	PCC (2)	A0016351	712.974 705 (1)	815 (1)	225 (1)	947.1 (1)	872.77 (1)
110	300457 354	PCC (2)	A0005952	301.776 285 (1)	260 (1)	278 (1)	377.44 (1)	308.44 (1)
110	300460 349	PCC (2)	A0005950	242.114 100 (1)	87 (1)	348 (1)	375.13 (1)	300.44 (1)
110	300463 335	PCC (2)	A0005929	305.502 253 (1)	285 (1)	307 (1)	396.32 (1)	286.19 (1)
110	300464 12, 13	PCC (2)	A0008549	583.676 444 (3)	537 (3)	530 (3)	778.63 (3)	628.75 (3)
110	300466 14	PCC (2)	A0008556	320.086 202 (1)	230 (1)	325 (1)	459.23 (1)	384.2 (1)
110	300467	PCC (2)	A0008808	57.21666667		30.54 (1)	39.28 (1)	101.83 (1)
110	300468 308	PCC (2)	A0005951	327.208 173 (1)	335 (1)	365 (1)	377.35 (1)	385.69 (1)
110	300469 336	PCC (2)	A0008510	314.38 346 (1)	293 (1)	266 (1)	326.99 (1)	339.91 (1)
110	300470 337	PCC (2)	A0005928	288.65 284 (1)	269 (1)	261 (1)	319.65 (1)	309.6 (1)
110	300471 Lusk 1 & 3	PCC (2)	A0005805	595.486 429 (2)	594 (2)	553 (2)	678.57 (2)	722.86 (2)
110	300472 339, 340	PCC (2)	A0001885	697.708 564 (2)	645 (2)	735 (2)	818.6 (1)	725.94 (1)
110	300473 Lusk 2 & 4	PCC (2)	A0005806	479.262 384 (2)	385 (2)	494 (2)	601.3 (2)	532.01 (2)
110	300474 341	PCC (2)	A0005927	263.568 241 (1)	225 (1)	259 (1)	309.07 (1)	283.77 (1)
110	300475 360	PCC (2)	A0005966	794.572 717 (1)	778 (1)	713 (1)	811.93 (1)	952.93 (1)
110	300476 25	PCC (2)	A0006182	298.31 264 (1)	218 (1)	331 (1)	326.38 (1)	352.17 (1)
110	300477 26	PCC (2)	A0006186	327.362 268 (1)	401 (1)	313 (1)	386.96 (1)	267.85 (1)
110	300478	PCC (2)	A0008810	605.248 582 (2)	523 (2)	615 (2)	676.89 (2)	629.35 (2)
110	300479 Number 5	PCC (2)	A0008811	697.81 615 (4)	687 (4)	694 (4)	774.93 (4)	718.12 (4)
110	300480 401, 404	PCC (2)	A0005874	616.26 540 (1)	584 (1)	584 (1)	715.9 (1)	657.4 (1)
110	300481 Circle	PCC (2)	A0005946	385.762 326 (1)	337 (1)	411 (1)	443.12 (1)	411.69 (1)

110	300482 400, 403	PCC (2)	A0005873	1021.528 713 (4)	710 (4)	1158 (4)	1310.11 (4)	1216.53 (4)
110	300485 309	PCC (2)	A0008512	437.246 325 (2)	381 (2)	489 (2)	573.51 (2)	417.72 (1)
110	300486 8	PCC (2)	A0008739	324.83 150 (1)	253 (1)	296 (1)	428.41 (1)	496.74 (1)
110	300487 Big Pivot	PCC (2)	A0008550	87.52666667		70 (1)	94.79 (1)	97.79 (1)
110	300488 old circle	PCC (2)	A0008551	314.384 246 (1)	288 (1)	312 (1)	370.39 (1)	355.53 (1)
110	300489 15	PCC (2)	A0008554	106.802 147 (1)	88 (1)	78 (1)	98.08 (1)	122.93 (1)
110	300490 Well 4	Alternate (3)	A0005823	3427.24 3518 ()	3320 ()	3676 ()	3927.8 ()	2694.4 ()
110	300491 10	PCC (2)	A0008545	201.92 169 (1)	183 (1)	177 (1)	248.71 (1)	231.89 (1)
110	300492 17	PCC (2)	A0008548	54.034 60 (1)	43 (1)	45 (1)	54.67 (1)	67.5 (1)
110	300493 11	PCC (2)	A0008547	256.622 144 (1)	203 (1)	233 (1)	374.49 (1)	328.62 (1)
110	300494 4	PCC (2)	A0006180	348.106 296 (1)	329 (1)	341 (1)	431.76 (1)	342.77 (1)
110	300496 5, 6	PCC (2)	A0006179	807.434 820 (1)	851 (1)	855 (1)	933.53 (1)	577.64 (1)
110	300497 402	PCC (2)	A0008814	337.276 286 (1)	340 (1)	345 (1)	377.09 (1)	338.29 (1)
110	300498 No 3	PCC (2)	A0008812	745.612 690 (4)	721 (4)	706 (4)	838.55 (4)	772.51 (4)
110	300499 No 9	PCC (2)	A0016043	301.904 206 (1)	299 (1)	275 (1)	403.87 (1)	325.65 (1)
110	300500 4	PCC (2)	A0008813	693.596 771 (3)	607 (3)	575 (3)	682.14 (3)	832.84 (3)
110	300501 409, 410	PCC (2)	A0005857	718.434 613 (1)	639 (1)	681 (1)	878.09 (1)	781.08 (1)
110	300502 405, 406	PCC (2)	A0005858	643.676 570 (1)	758 (1)	576 (1)	713.45 (1)	600.93 (1)
110	300503 Weaver 4	PCC (2)	A0008819	323.03 296 (1)	283 (1)	378 (1)	316.65 (1)	341.5 (1)
110	300504 Weaver 2	PCC (2)	A0008818	301.4 282 (1)	291 (1)	262 (1)	327.06 (1)	344.94 (1)
110	300505 Weaver 3	PCC (2)	A0008820	291.938 257 (1)	267 (1)	230 (1)	394.93 (1)	310.76 (1)
110	300506 Weaver 1	PCC (2)	A0008817	288.768 279 (1)	231 (1)	248 (1)	330.38 (1)	355.46 (1)
110	300507 367	PCC (2)	A0005959	583.692 620 (2)	775 (2)	443 (2)	568.55 (2)	511.91 (2)
110	300508 363	PCC (2)	A0005963	454.804 480 (1)	260 (1)	498 (1)	678.28 (1)	357.74 (1)
110	300509 361	PCC (2)	A0005953	903.156 784 (1)	932 (1)	871 (1)	1023.28 (1)	905.5 (1)
110	300510 364	PCC (2)	A0005958	269.662 205 (1)	231 (1)	301 (1)	311.89 (1)	299.42 (1)
110	300511 362	PCC (2)	A0005956	479.962 519 (1)	377 (1)	395 (1)	576.39 (1)	532.42 (1)
110	300512 365	PCC (2)	A0005962	463.562 358 (1)	421 (1)	463 (1)	552.64 (1)	523.17 (1)
110	300513 368	PCC (2)	A0005957	839.144 463 (6)	679 (6)	878 (1)	1120.2 (1)	1055.52 (1)
110	300514 2KA 9	PCC (2)	A0008821	241.5625 274 (1)	213 (1)	214 (1)		265.25 (1)
110	300515 2KA 8	PCC (2)	A0008816	303.27 276 (1)	248 (1)	353 (1)	324.2 (1)	315.15 (1)
110	300516 2KA 10	PCC (2)	A0008822	144.1466667 1 (1)			231.72 (1)	199.72 (1)
110	300517 2KA 7	PCC (2)	A0018381	360.794 296 (1)	368 (1)	297 (1)	474.21 (1)	368.76 (1)
110	300518 2KA 11	PCC (2)	A0008831	244.832 237 (5)	222 (5)	257 (5)	231.54 (5)	276.62 (5)

110	300519 2KA 12	PCC (2)	A0008830	273.548 255 (1)	246 (1)	282 (1)	271.54 (1)	313.2 (1)
110	300521 2KA 14	PCC (2)	A0008829	368.572 345 (1)	325 (1)	323 (1)	445.88 (1)	403.98 (1)
110	300522 2KA 13	PCC (2)	A0008828	247.316 232 (1)	208 (1)	228 (1)	318.36 (1)	250.22 (1)
110	300523 431	PCC (2)	A0016356	245.796 236 (1)	213 (1)	190 (1)	249.44 (1)	340.54 (1)
110	300524 430	PCC (2)	A0005949	311.432 316 (1)	288 (1)	278 (1)	355.91 (1)	319.25 (1)
110	300525 433	PCC (2)	A0008515	85.794 72 (2)	53 (2)	84 (1)	108.29 (1)	111.68 (1)
110	300526 432	PCC (2)	A0008719	229.958 212 (1)	280 (1)	164 (1)	243.35 (1)	250.44 (1)
110	300528 434	PCC (2)	A0005919	298.968 275 (6)	277 (6)	289 (1)	322.64 (1)	331.2 (1)
110	300529 455	PCC (2)	A0016364	369.104 358 (1)	378 (1)	365 (1)	358.74 (1)	385.78 (1)
110	300530 456	PCC (2)	A0005915	322.534 299 (1)	260 (1)	304 (1)	367.96 (1)	381.71 (1)
110	300531 452	PCC (2)	A0005914	315.062 291 (1)	312 (1)	332 (1)	334.23 (1)	306.08 (1)
110	300532 454	PCC (2)	A0005911	492.884 515 (1)	452 (1)	447 (1)	499.96 (1)	550.46 (1)
110	300533 451	PCC (2)	A0005918	302.786 269 (1)	290 (1)	256 (1)	404.39 (1)	294.54 (1)
110	300534 449	PCC (2)	A0008744	246.53 244 (1)	271 (1)	253 (1)	300.18 (1)	164.47 (1)
110	300535 448	PCC (2)	A0005917	471.928 94 (1)	333 (1)	325 (1)	1275.06 (1)	332.58 (1)
110	300536 2KA 5	PCC (2)	A0008823	272.246 233 (1)	235 (1)	316 (1)	269.85 (1)	307.38 (1)
110	300537 2KA 1 & 2KA 3	PCC (2)	A0008836	663.798 528 (2)	612 (2)	614 (2)	834.61 (2)	730.38 (2)
110	300538 2KA 6	PCC (2)	A0005916	288.96 275 (1)	262 (1)	339 (1)	317.48 (1)	251.32 (1)
110	300539 2KA 4 (2 mini	PCC (2)	A0008834	330.834 265 (2)	289 (2)	323 (2)	384.25 (2)	392.92 (2)
110	300540 2KA 2	PCC (2)	A0008835	302.766 265 (1)	338 (1)	268 (1)	368.1 (1)	274.73 (1)
110	300542 418. 424	PCC (2)	A0005859	541.982 599 (1)	645 (1)	162 (1)	658.1 (1)	645.81 (1)
110	300543 423	PCC (2)	A0005926	312.096 255 (1)	304 (1)	308 (1)	340.03 (1)	353.45 (1)
110	300544 417	PCC (2)	A0005925	336.222 312 (1)	333 (1)	295 (1)	398.68 (1)	342.43 (1)
110	300545 No 29	PCC (2)	A0014302	329.76 291 (1)	316 (1)	334 (1)	380.82 (1)	326.98 (1)
110	300546 28	PCC (2)	A0016302	218.544 74 (1)	225 (1)	252 (1)	286.31 (1)	255.41 (1)
110	300547 27	PCC (2)	A0006185	487.982 508 (1)	463 (1)	465 (1)	487.72 (1)	516.19 (1)
110	300548 No 30	PCC (2)	A0006184	152.744 133 (1)	153 (1)	142 (1)	181.68 (1)	154.04 (1)
110	300549 413. 414	PCC (2)	A0005856	720.354 683 (1)	801 (1)	659 (1)	829.94 (1)	628.83 (1)
110	300550 426	PCC (2)	A0005902	325.214 304 (1)	285 (1)	300 (1)	394.73 (1)	342.34 (1)
110	300551 420	PCC (2)	A0001891	336.7 282 (1)	364 (1)	319 (1)	381.43 (1)	337.07 (1)
110	300552 425	PCC (2)	A0005901	327.372 281 (1)	305 (1)	306 (1)	392.88 (1)	351.98 (1)
110	300553 419	PCC (2)	A0005903	300.896 261 (1)	262 (1)	287 (1)	370.51 (1)	323.97 (1)
110	300554 229	PCC (2)	A0016350	287.62 221 (1)	251 (1)	209 (1)	379.22 (1)	377.88 (1)
110	300555 223	PCC (2)	A0014315	223.392 231 (1)	271 (1)	165 (1)	225.8 (1)	224.16 (1)

110	300556 222	PCC (2)	A0005912	252.942 236 (1)	161 (1)	218 (1)	348.1 (1)	301.61 (1)
110	300557 228	PCC (2)	A0005904	225.842 231 (1)	174 (1)	245 (1)	253.67 (1)	225.54 (1)
110	300558 450	PCC (2)	A0005909	314.936 324 (1)	280 (1)	338 (1)	315.15 (1)	317.53 (1)
110	300559 446	PCC (2)	A0005906	286.746 219 (1)	254 (1)	262 (1)	392.39 (1)	306.34 (1)
110	300560 33	PCC (2)	A0005835	272.09 260 (1)	276 (1)	279 (1)	290.03 (1)	255.42 (1)
110	300561 447	PCC (2)	A0005907	311.608 310 (1)	304 (1)	301 (1)	332.29 (1)	310.75 (1)
110	300562 453	PCC (2)	A0005913	293.442 234 (1)	283 (1)	260 (1)	400.76 (1)	289.45 (1)
110	300563 S No 5	PCC (2)	A0008898	281.53 246 (1)	269 (1)	280 (1)	314.09 (1)	298.56 (1)
110	300564 34	PCC (2)	A0005836	303.016 243 (1)	328 (1)	286 (1)	374.3 (1)	283.78 (1)
110	300565 457	PCC (2)	A0013836	395.102 323 (1)	321 (1)	297 (1)	512.73 (1)	521.78 (1)
110	300566 459	PCC (2)	A0013834	370.872 270 (1)	326 (1)	381 (1)	371.5 (1)	505.86 (1)
110	300567 458	PCC (2)	A0013835	360.854 244 (1)	269 (1)	312 (1)	427.21 (1)	552.06 (1)
110	300568 439, 440	PCC (2)	A0001844	531.536 604 (2)	619 (2)	569 (2)	490.1 (2)	375.58 (2)
110	300570 60, 61, 64	PCC (2)	A0008853	833.912 539 (5)	543 (5)	1018 (5)	1030.22 (5)	1039.34 (5)
110	300571 62, 63	PCC (2)	A0008852	546.768 443 (2)	477 (2)	477 (2)	704.03 (2)	632.81 (2)
110	300572 441	PCC (2)	A0008518	425.564 165 (1)	274 (1)	284 (1)	815.25 (1)	589.57 (1)
110	300573 444, 445	PCC (2)	A0008517	597.972 575 (4)	596 (4)	651 (4)	590.22 (4)	577.64 (1)
110	300574 442, 443	PCC (2)	A0008516	438.274 416 (1)	460 (1)	416 (1)	553 (1)	346.37 (1)
110	300575 65, 66, 67	PCC (2)	A0008851	775.33 708 (1)	648 (1)	634 (1)	954.8 (1)	931.85 (1)
110	300576 435	PCC (2)	A0005965	295.584 200 (1)	298 (1)	272 (1)	385.32 (1)	322.6 (1)
110	300577 437	PCC (2)	A0005933	319.142 269 (1)	281 (1)	308 (1)	398.77 (1)	338.94 (1)
110	300578 2	PCC (2)	A0008854	321.628 289 (1)	228 (1)	328 (1)	412.86 (1)	350.28 (1)
110	300579 1	PCC (2)	A0001845	376.764 350 (1)	352 (1)	341 (1)	445.81 (1)	395.01 (1)
110	300580 5	PCC (2)	A0008855	406.334 505 (1)	484 (1)	319 (1)	389.31 (1)	334.36 (1)
110	300581 4	PCC (2)	A0008860	365.37 355 (1)	337 (1)	359 (1)	400.58 (1)	375.27 (1)
110	300582 6	PCC (2)	A0008848	381.414 307 (1)	310 (1)	458 (1)	439.35 (1)	392.72 (1)
110	300583 7	PCC (2)	A0008846	423.66 328 (1)	439 (1)	412 (1)	492.94 (1)	446.36 (1)
110	300584 3	PCC (2)	A0008847	355.858 321 (1)	336 (1)	333 (1)	414.89 (1)	374.4 (1)
110	300585 17	PCC (2)	A0008843	399.774 310 (1)	298 (1)	364 (1)	505.04 (1)	521.83 (1)
110	300586 10	PCC (2)	A0008849	309.286 205 (1)	335 (1)	344 (1)	288.24 (1)	374.19 (1)
110	300589 15	PCC (2)	A0008858	387.63 390 (1)	357 (1)	381 (1)	393.26 (1)	416.89 (1)
110	300590 9	PCC (2)	A0008856	359.15 391 (1)	398 (1)	330 (1)	328.84 (1)	347.91 (1)
110	300591 16	PCC (2)	A0008857	406.196 388 (1)	359 (1)	401 (1)	321.83 (1)	561.15 (1)
110	300592 438	PCC (2)	A0005920	293.396 245 (1)	282 (1)	303 (1)	299.55 (1)	337.43 (1)

110	300593 12 & 13	PCC (2)	A0008837	518.146 570 (2)	566 (2)	560 (2)	509.51 (2)	385.22 (2)
110	300594 436	PCC (2)	A0001846	358.23 298 (1)	309 (1)	376 (1)	449.25 (1)	358.9 (1)
110	300595 14	PCC (2)	A0008838	355.58 314 (1)	323 (1)	344 (1)	429.07 (1)	367.83 (1)
110	300596 460	PCC (2)	A0016042	385.938 281 (1)	333 (1)	273 (1)	505.04 (1)	537.65 (1)
110	300597 18	PCC (2)	A0008839	348.116 275 (1)	295 (1)	385 (1)	423.9 (1)	361.68 (1)
110	300598 19	PCC (2)	A0008841	437.258 379 (1)	430 (1)	362 (1)	471.97 (1)	543.32 (1)
110	300599 20	PCC (2)	A0008842	383.588 354 (1)	340 (1)	390 (1)	433.37 (1)	400.57 (1)
110	300602 3	Flowmeter (8)	A0001822	757.742 697 (3)	613 (3)	692 (3)	1001.23 (3)	785.48 (3)
110	300603 Pump 8	PCC (2)	A0008264	269.426 265 (1)	222 (1)	207 (1)	348.08 (1)	305.05 (1)
110	300604 North Well	PCC (2)	A0001765	1360.75 1540 (1)	671 (1)	873 (1)	1990.05 (1)	1729.7 (1)
110	300606 19	PCC (2)	A0006188	486.02 453 (1)	589 (1)	276 (1)	478.17 (1)	633.93 (1)
110	300608 20	PCC (2)	A0006190	343.068 331 (1)	238 (1)	258 (1)	360.48 (1)	527.86 (1)
110	300609 4	PCC (2)	A0008211	322.656 199 (1)	326 (1)	311 (1)	375.19 (1)	402.09 (1)
110	300610 South Well	PCC (2)	A0008742	1348.238 1148 (1)	877 (1)	1353 (1)	1698 (1)	1665.19 (1)
110	300611 9	PCC (2)	A0008209	306.078 346 (1)	200 (1)	274 (1)	380.64 (1)	329.75 (1)
110	300612 10	PCC (2)	A0014310	272.646 234 (1)	301 (1)	147 (1)	376.93 (1)	304.3 (1)
110	300613 6	PCC (2)	A0014304	355.39 275 (5)	304 (5)	365 (5)	459.26 (5)	373.69 (5)
110	300614 5	PCC (2)	A0008210	169.816 71 (1)	124 (1)	169 (1)	221.1 (1)	263.98 (1)
110	300615 Clark Co Well	PCC (2)	A0001881	1168.42 991 (4)	1110 (4)	1226 (4)	1322.53 (4)	1192.57 (4)
110	300616 1, 2	PCC (2)	A0008721	684.516 454 (1)	652 (1)	692 (1)	872.74 (1)	751.84 (1)
110	300617	Alternate (3)	A0001849	964.84 504 (1)	481 (6)	1088 (1)	1397.12 (1)	1354.08 (1)
110	300618 Simmons	PCC (2)	A0008602	891.392 727 (1)	710 (1)	743 (1)	1204.49 (1)	1072.47 (1)
110	300620	PCC (2)	A0006000	465.966 381 (2)	501 (2)	395 (2)	475.13 (2)	577.7 (2)
110	300621 155, 156	PCC (2)	A0006105	441.468 323 (1)	531 (1)	416 (1)	470.46 (1)	466.88 (1)
110	300623 3 Well	PCC (2)	A0001759	300.984 157 (1)	235 (1)	305 (1)	343.72 (1)	464.2 (1)
110	300624 Well 11	PCC (2)	A0001763	329.74 276 (1)	300 (1)	312 (1)	365.18 (1)	395.52 (1)
110	300625 Well No. 12	PCC (2)	A0001762	357.712 313 (1)	307 (1)	227 (1)	483.47 (1)	458.09 (1)
110	300626 well 8	PCC (2)	A0001761	293.918 280 (6)	86 (1)	354 (1)	401.61 (1)	347.98 (1)
110	300627 7	PCC (2)	A0001760	349.034 294 (1)	300 (1)	338 (1)	469.22 (1)	343.95 (1)
110	300628 168, 169	PCC (2)	A0001814	538.514 480 (2)	471 (2)	406 (2)	653.51 (2)	682.06 (2)
110	300629 163, 164	PCC (2)	A0001813	652.47 317 (1)	561 (1)	804 (1)	867.55 (1)	712.8 (1)
110	300630 148	PCC (2)	A0001811	267.69 278 (1)	277 (1)	208 (1)	313.9 (1)	261.55 (1)
110	300631 (38A, 38B) 155.	PCC (2)	A0008672	713.024 364 (1)	622 (1)	897 (1)	902.57 (1)	779.55 (1)
110	300632 141, 142	PCC (2)	A0001810	526.902 546 (1)	510 (1)	452 (1)	576.34 (1)	550.17 (1)

110	300633 135	PCC (2)	A0006195	368.266 345 (5)	441 (5)	245 (5)	391.85 (5)	418.48 (5)
110	300634 130 & 131	PCC (2)	A0006194	559.486 457 (1)	539 (1)	573 (1)	693.64 (1)	534.79 (1)
110	300635 126, 127	PCC (2)	A0006193	499.306 517 (1)	407 (1)	466 (1)	551.31 (1)	555.22 (1)
110	300636 Pump 2	PCC (2)	A0014313	625.068 630 (3)	519 (3)	573 (3)	700.7 (1)	702.64 (1)
110	300637 Pump 9	PCC (2)	A0001858	241.064 185 (1)	218 (1)	210 (1)	314.39 (1)	277.93 (1)
110	300638 pump 4	PCC (2)	A0008261	294.368 312 (1)	275 (1)	294 (1)	317.62 (1)	273.22 (1)
110	300639 Pump 1	PCC (2)	A0008260	564.572 499 (2)	471 (2)	462 (2)	707.15 (2)	683.71 (2)
110	300640 Pump 5	PCC (2)	A0008262	336.796 366 (1)	271 (1)	284 (1)	390.65 (1)	372.33 (1)
110	300641 132	PCC (2)	A0008245	301.658 203 (1)	241 (1)	346 (1)	361.33 (1)	356.96 (1)
110	300642 Pump 10	PCC (2)	A0006164	292.15 352 (1)	281 (1)	222 (1)	304.46 (1)	301.29 (1)
110	300644 144	PCC (2)	A0001808	515.608 420 (2)	408 (2)	381 (2)	702.68 (2)	666.36 (2)
110	300645 137, 138	PCC (2)	A0001809	464.994 437 (2)	156 (2)	435 (2)	696.87 (2)	600.1 (2)
110	300646 149	PCC (2)	A0008528	255.82 184 (2)	223 (2)	192 (2)	348.03 (2)	332.07 (2)
110	300647 157, 158	PCC (2)	A0001805	485.12 476 (2)	429 (2)	434 (2)	646.74 (2)	439.86 (2)
110	300648 150	PCC (2)	A0016035	245.642 196 (1)	203 (1)	178 (1)	317.99 (1)	333.22 (1)
110	300649 159, 160	PCC (2)	A0001804	451.46 459 (2)	384 (2)	383 (2)	490.25 (2)	541.05 (2)
110	300650 151, 152	PCC (2)	A0001803	522.894 506 (1)	456 (1)	513 (1)	629.56 (1)	509.91 (1)
110	300651 47	PCC (2)	A0008273	712.036 637 (1)	690 (1)	743 (1)	805.29 (1)	684.89 (1)
110	300652 145, 146	PCC (2)	A0001802	548.908 560 (1)	453 (1)	434 (1)	662.7 (1)	634.84 (1)
110	300653 139, 140	PCC (2)	A0001801	650.334 327 (1)	507 (1)	661 (1)	999.58 (1)	757.09 (1)
110	300654 133, 134	PCC (2)	A0001799	553.848 481 (1)	465 (1)	475 (1)	597.53 (1)	750.71 (1)
110	300655 128, 129	PCC (2)	A0001798	566.306 485 (1)	458 (1)	521 (1)	751.47 (1)	616.06 (1)
110	300656 pump 6	PCC (2)	A0007700	334.28 286 (6)	268 (1)	343 (1)	467.25 (1)	307.15 (1)
110	300657 124, 125	PCC (2)	A0001797	511.7 326 (1)	456 (1)	356 (1)	761.07 (1)	659.43 (1)
110	300658 Pump 7	PCC (2)	A0014311	272.39 215 (Q)	246 (Q)	250 (Q)	337.56 (Q)	313.39 (Q)
110	300659 13	PCC (2)	A0008215	241.344 209 (4)	180 (4)	218 (4)	230.04 (4)	369.68 (4)
110	300660 14	PCC (2)	A0008212	245.75 218 (1)	188 (1)	249 (1)	303.03 (1)	270.72 (1)
110	300661 20	PCC (2)	A0008213	271.86 212 (1)	235 (1)	238 (1)	304.89 (1)	369.41 (1)
110	300662 25, 26	PCC (2)	A0008214	634.826 513 (4)	635 (4)	656 (1)	914.28 (1)	455.85 (1)
110	300663 31, 32	PCC (2)	A0008204	725.092 689 (4)	744 (4)	786 (1)	955.72 (1)	450.74 (1)
110	300664 37 & 38	PCC (2)	A0008216	587.686 587 (2)	633 (2)	405 (2)	840.61 (2)	472.82 (2)
110	300665 41, 42, 46	PCC (2)	A0001834	888.31 683 (2)	1031 (2)	918 (2)	1015.25 (2)	794.3 (2)
110	300666 43	PCC (2)	A0008272	756.09 471 (4)	714 (4)	770 (4)	882 (4)	943.45 (4)
110	300667 39 & 44	PCC (2)	A0008271	827.402 509 (1)	645 (1)	977 (1)	1054.22 (1)	951.79 (1)

110	300668 34	PCC (2)	A0008203	324.488 411 (1)	378 (1)	218 (1)	304.07 (1)	311.37 (1)
110	300669 No 28	PCC (2)	A0008202	286.6 250 (1)	313 (1)	160 (1)	383.53 (1)	326.47 (1)
110	300670 33	PCC (2)	A0008205	275.682 229 (2)	359 (2)	324 (2)	269.07 (2)	197.34 (2)
110	300671 27	PCC (2)	A0008206	275.766 222 (1)	243 (1)	241 (1)	441.27 (1)	231.56 (1)
110	300672 21	PCC (2)	A0008207	319.554 311 (1)	338 (1)	329 (1)	341.06 (1)	278.71 (1)
110	300673 15	PCC (2)	A0008208	297.05 332 (1)	328 (1)	217 (1)	339.41 (1)	268.84 (1)
110	300674 22	PCC (2)	A0008201	290.996 309 (1)	252 (1)	207 (1)	381.24 (1)	305.74 (1)
110	300675 16	PCC (2)	A0008278	245.004 252 (1)	189 (1)	183 (1)	410.34 (1)	190.68 (1)
110	300676 No. 17	PCC (2)	A0008268	279.976 224 (1)	330 (1)	270 (1)	298.19 (1)	277.69 (1)
110	300677 18	PCC (2)	A0008267	353.396 214 (1)	338 (1)	362 (1)	445.82 (1)	407.16 (1)
110	300678 24	PCC (2)	A0008265	254.686 149 (1)	230 (1)	257 (1)	316.71 (1)	320.72 (1)
110	300679 35, 36	PCC (2)	A0008269	672.738 607 (1)	731 (1)	762 (1)	826.27 (1)	437.42 (1)
110	300680 29, 30	PCC (2)	A0014303	699.592 756 (4)	788 (4)	567 (4)	910.68 (4)	476.28 (4)
110	300681 23	PCC (2)	A0008276	292.548 176 (1)	308 (1)	246 (1)	393.1 (1)	339.64 (1)
110	300682 208, 209	PCC (2)	A0001816	517.92 359 (1)	427 (1)	497 (1)	720.39 (1)	586.21 (1)
110	300683 204, 205	PCC (2)	A0001815	553.608 372 (1)	523 (1)	536 (1)	715.04 (1)	622 (1)
110	300684 Supplemental Well	PCC (2)	A0008804	723.748 759 (4)	924 (4)	658 (4)	569.33 (4)	708.41 (1)
110	300685 202, 203	PCC (2)	A0008529	554.748 472 (1)	448 (1)	550 (1)	710.32 (1)	593.42 (1)
110	300686 210	PCC (2)	A0006196	251.476 214 (1)	266 (1)	216 (1)	276.73 (1)	284.65 (1)
110	300687 206, 207	PCC (2)	A0006197	509.89 505 (1)	411 (1)	455 (1)	584.2 (1)	594.25 (1)
110	300688 214	PCC (2)	A0005989	332.09 215 (1)	345 (1)	341 (1)	337.14 (1)	422.31 (1)
110	300689 213	PCC (2)	A0005990	177.686 124 (1)	126 (1)	205 (1)	202.83 (1)	230.6 (1)
110	300690 212	PCC (2)	A0005979	216.986 200 (1)	224 (1)	210 (1)	224.46 (1)	226.47 (1)
110	300693 215	PCC (2)	A0005978	199.376 141 (1)	172 (1)	163 (1)	257.36 (1)	263.52 (1)
110	300695 234	PCC (2)	A0005987	321.6 303 (1)	254 (1)	291 (1)	438.9 (1)	321.1 (1)
110	300696 219	PCC (2)	A0005981	192.43 137 (1)	182 (1)	186 (1)	223.81 (1)	233.34 (1)
110	300698 235	PCC (2)	A0005986	334.832 321 (1)	326 (1)	352 (1)	361.39 (1)	313.77 (1)
110	300699 227	PCC (2)	A0005980	444.484 405 (1)	406 (1)	379 (1)	552.3 (1)	480.12 (1)
110	300700 300, 301	PCC (2)	A0008249	1119.43 462 (4)	866 (4)	1361 (4)	1462.56 (4)	1445.59 (1)
110	300701 well by gravel pit	PCC (2)	A0001895	218.176 166 (1)	218 (1)	192 (1)	284.87 (1)	230.01 (1)
110	300703 314	PCC (2)	A0008299	310.71 158 (1)	230 (1)	323 (1)	371.85 (1)	470.7 (1)
110	300704 313	PCC (2)	A0008298	240.424 195 (1)	283 (1)	248 (1)	228.48 (1)	247.64 (1)
110	300705 236	PCC (2)	A0005983	354.554 325 (1)	373 (1)	298 (1)	381.25 (1)	395.52 (1)
110	300706 237	PCC (2)	A0005985	343.494 219 (1)	310 (1)	348 (1)	415.02 (1)	425.45 (1)

110	300707 228	PCC (2)	A0005982	370.562 351 (1)	339 (1)	353 (1)	494.52 (1)	315.29 (1)
110	300708 220	PCC (2)	A0005974	369.258 380 (1)	433 (1)	323 (1)	361.98 (1)	348.31 (1)
110	300709 221	PCC (2)	A0005973	349.064 259 (1)	306 (1)	312 (1)	436.29 (1)	432.03 (1)
110	300710 222	PCC (2)	A0005972	343.304 279 (1)	324 (1)	312 (1)	390.36 (1)	411.16 (1)
110	300711 223	PCC (2)	A0005971	363.566 371 (1)	355 (1)	331 (1)	450.06 (1)	310.77 (1)
110	300712 229, 238	PCC (2)	A0005899	850.24 520 (4)	902 (4)	989 (1)	1065.67 (1)	774.53 (1)
110	300713 (157, 166) 239.	PCC (2)	A0005898	832.046 652 (5)	882 (5)	732 (5)	947.2 (5)	947.03 (5)
110	300715 315	PCC (2)	A0008251	505.178 277 (1)	448 (1)	510 (1)	700.69 (1)	590.2 (1)
110	300716 343	PCC (2)	A0008296	555.132 526 (1)	499 (1)	544 (1)	594.48 (1)	612.18 (1)
110	300717 355	PCC (2)	A0008503	284.016 218 (1)	280 (1)	280 (1)	332.6 (1)	309.48 (1)
110	300718 350	PCC (2)	A0008295	397.818 305 (1)	398 (1)	429 (1)	434.92 (1)	422.17 (1)
110	300719 344	PCC (2)	A0008294	317.574 309 (1)	298 (1)	309 (1)	342.91 (1)	328.96 (1)
110	300720 328	PCC (2)	A0008293	402.902 329 (1)	361 (1)	412 (1)	504.18 (1)	408.33 (1)
110	300721 324	PCC (2)	A0008292	364.138 301 (1)	360 (1)	379 (1)	420.93 (1)	359.76 (1)
110	300722 316	PCC (2)	A0008252	497.26 346 (1)	468 (1)	486 (1)	657.18 (1)	529.12 (1)
110	300723 325	PCC (2)	A0008256	270.856 234 (1)	175 (1)	212 (1)	400.27 (1)	333.01 (1)
110	300724 Dehydration Plant	Flowmeter (8)	E0007193	245.51 491.02 (PM)			0 (Z)	
110	300725 231, 240	PCC (2)	A0005897	604.41 727 (1)	471 (1)	594 (1)	708.15 (2)	521.9 (2)
110	300727 232	PCC (2)	A0005984	322.428 274 (1)	364 (1)	304 (1)	362.85 (1)	307.29 (1)
110	300728 224	PCC (2)	A0005970	345.162 241 (1)	330 (1)	373 (1)	413.95 (1)	367.86 (1)
110	300730 241	PCC (2)	A0005967	335.044 288 (1)	348 (1)	331 (1)	391.17 (1)	317.05 (1)
110	300731 233	PCC (2)	A0005968	315.672 347 (1)	382 (1)	5 (1)	458.57 (1)	385.79 (1)
110	300732 326	PCC (2)	A0008258	566.296 490 (1)	549 (1)	632 (1)	581.44 (1)	579.04 (1)
110	300733 318	PCC (2)	A0008254	285.224 192 (1)	300 (1)	302 (1)	358.85 (1)	273.27 (1)
110	300734 327	PCC (2)	A0008504	278.824 222 (1)	245 (1)	285 (1)	358.53 (1)	283.59 (1)
110	300735 319	PCC (2)	A0008255	306.21 213 (1)	316 (1)	325 (1)	383.27 (1)	293.78 (1)
110	300736 329	PCC (2)	A0008257	497.958 351 (1)	477 (1)	489 (1)	653.66 (1)	519.13 (1)
110	300737 345	PCC (2)	A0008505	215.396 190 (1)	205 (1)	207 (1)	226.67 (1)	248.31 (1)
110	300738 346	PCC (2)	A0008506	363.98 299 (1)	312 (1)	392 (1)	462.52 (1)	354.38 (1)
110	300743 153	PCC (2)	A0005840	305.018 230 (1)	276 (1)	309 (1)	365.11 (1)	344.98 (1)
110	300744 147	PCC (2)	A0005839	295.75 211 (1)	269 (1)	297 (1)	350.11 (1)	351.64 (1)
110	300745 166, 167	PCC (2)	A0006199	556.738 424 (2)	498 (2)	534 (2)	647.08 (2)	680.61 (2)
110	300746 Diesel Pump	Timeclock (7)	A0008499	0		0 (MR)		
110	300748 200, 201	PCC (2)	A0001818	555.836 442 (4)	404 (4)	610 (4)	691.6 (4)	631.58 (4)

110	300749 Well 3	PCC (2)	E0007192	109.115 191.04 (1)				27.19 (1)
110	300750 Well 1	Flowmeter (8)	E0007190	124.38 30 (1)		218.76 (FE)		
110	300751 RR Well	Flowmeter (8)	E0007191	38.515 62.79 (1)				14.24 (1)
110	300752 312	PCC (2)	A0008250	340.642 240 (1)	299 (1)	338 (1)	413.83 (1)	412.38 (1)
110	300753 Clark Co	Alternate (3)	A0005802	116.5 232 ()			1 ()	
110	300754 Dubois Station	Flowmeter (8)	E0007189	93.746 135.95 (FE)	83.35 (MR)	78.35 (MR)	87.45 (MR)	83.63 (FE)
110	300756 Alans Well	PCC (2)	A0008259	417.08 317 (2)	397 (2)	391 (2)	477.5 (2)	502.9 (2)
110	300761 16	PCC (2)	A0008544	298.124 195 (4)	253 (4)	268 (4)	388.44 (4)	386.18 (4)
110	300763 Barnes Place	PCC (2)	A0008600	299.93 168 (4)	309 (4)	267 (4)	356.6 (4)	399.05 (4)
110	300764 Field 13, Well 2	PCC (2)	A0006170					
110	300765	PCC (2)	A0008675	345.874 302 (4)	405 (4)	331 (4)	372.91 (4)	318.46 (4)
110	300766	PCC (2)	A0001879	303.71 263 (4)	331 (4)	269 (4)	295.01 (4)	360.54 (4)
110	300767 North Well	PCC (2)	A0001863	245.608 196 (1)	206 (1)	257 (1)	320.48 (1)	248.56 (1)
110	300768 75 HP	PCC (2)	A0008751					
110	300770 Golden Eagle 20	PCC (2)	A0008572	59.238 51 (1)	56 (1)	52 (1)	71.55 (1)	65.64 (1)
110	300771 40	PCC (2)	A0008270	665.688 350 (4)	520 (4)	703 (4)	917.53 (4)	837.91 (4)
110	300772 48	PCC (2)	A0008274	1167.832 698 (1)	1287 (1)	1285 (1)	1353.63 (1)	1215.53 (1)
110	300773 2nd FR. South	PCC (2)	A0001774					
110	300774 middle well	PCC (2)	A0001775					
110	300775 2nd FR. North	PCC (2)	A0001776					
110	300776 NW Well	PCC (2)	A0001777					
110	300784 338	PCC (2)	A0005930	262.226 197 (1)	230 (1)	208 (1)	322.33 (1)	353.8 (1)
110	300785 49 (Fresh Pack	Flowmeter (8)	A0008670	121.93 22 (1)				221.86 (FE)
110	300786 421	PCC (2)	A0005870	305.218 209 (1)	283 (1)	332 (1)	382.25 (1)	319.84 (1)
110	300787 428	PCC (2)	A0008520	269.698 233 (1)	227 (1)	247 (1)	364.27 (1)	277.22 (1)
110	300788 429	PCC (2)	A0008521	244.324 194 (1)	227 (1)	218 (1)	323.06 (1)	259.56 (1)
110	300789 422	PCC (2)	A0005947	211.452 168 (1)	186 (1)	211 (1)	263.55 (1)	228.71 (1)
110	300791 348	PCC (2)	A0005931	310.228 281 (1)	302 (1)	287 (1)	297.02 (1)	384.12 (1)
110	300793 334	PCC (2)	A0005960	393.768 415 (1)	378 (1)	338 (1)	423.87 (1)	413.97 (1)
110	300795 323	PCC (2)	A0015891	401.368 367 (1)	392 (1)	449 (1)	420.93 (1)	377.91 (1)
110	300797 322	PCC (2)	A0005935	506.186 468 (1)	505 (1)	512 (1)	514.39 (1)	531.54 (1)
110	300798 317	PCC (2)	A0008253	514.216 453 (1)	504 (1)	515 (1)	584.42 (1)	514.66 (1)
110	300799 225	PCC (2)	A0005969	303.622 237 (1)	255 (1)	362 (1)	386.99 (1)	277.12 (1)
110	300800 305	PCC (2)	A0008507	300.426 268 (1)	342 (1)	286 (1)	308.03 (1)	298.1 (1)

110	300801 154	PCC (2)	A0005842	318.036 272 (1)	261 (1)	352 (1)	337.9 (1)	367.28 (1)
110	300802 310	PCC (2)	A0008513					
110	300804 162	PCC (2)	A0006200	323.018 247 (1)	280 (1)	343 (1)	368.55 (1)	376.54 (1)
110	300805 Fresh Pack Shed	Flowmeter (8)	E0007197	177.7933333 196.48 (FE)	160.43 (FE)	176.47 (FE)		
110	300806 427	PCC (2)	A0001892	359.76 367 (1)	272 (1)	296 (1)	435.69 (1)	428.11 (1)
110	300807 161	PCC (2)	A0005841	304.892 239 (1)	266 (1)	319 (1)	346.92 (1)	353.54 (1)
110	300808 528	PCC (2)	A0005848	284.798 247 (1)	266 (1)	249 (1)	339.7 (1)	322.29 (1)
110	300809 332	PCC (2)	A0005954	319.416 236 (1)	278 (1)	336 (1)	352.18 (1)	394.9 (1)
110	300810 216	PCC (2)	A0005975	154.98 127 (1)	140 (1)	130 (1)	219.04 (1)	158.86 (1)
110	300811 217	PCC (2)	A0005976	302.392 205 (1)	305 (1)	289 (1)	341.26 (1)	371.7 (1)
110	300812 218	PCC (2)	A0005977	203.494 169 (1)	206 (1)	186 (1)	265.78 (1)	190.69 (1)
110	300813 226	PCC (2)	A0005988	397.4 254 (1)	393 (1)	401 (1)	463.64 (1)	475.36 (1)
110	300816 165	PCC (2)	A0006198	297.574 305 (1)	228 (1)	216 (1)	376.06 (1)	362.81 (1)
110	300817 302, 303	PCC (2)	A0008248	908.638 755 (1)	852 (1)	570 (1)	1106.86 (1)	1259.33 (1)
110	300819 304	PCC (2)	A0008247	240.364 189 (1)	199 (1)	264 (1)	274.54 (1)	275.28 (1)
110	300820 356	PCC (2)	A0008502	314.1225 184 (1)	254 (1)		375.29 (1)	443.2 (1)
110	300821 352	PCC (2)	A0008501	279.572 201 (1)	240 (1)	282 (1)	356.03 (1)	318.83 (1)
110	300822 306	PCC (2)	A0008741	441.992 369 (1)	349 (1)	479 (1)	589.8 (1)	423.16 (1)
110	300824 11	PCC (2)	A0008844	461.368 416 (1)	446 (1)	395 (1)	505.52 (1)	544.32 (1)
110	300825 Sec 20, Flood Well	PCC (2)	A0008281	70.63 82 (1)	63 (1)	56 (1)	70.79 (1)	81.36 (1)
110	300826 342	PCC (2)	A0008297	478.374 396 (6)	429 (1)	497 (1)	541.67 (1)	528.2 (1)
110	300827 Pivot No 8	PCC (2)	A0001711	130.892 91 (1)	132 (1)	138 (1)	151.84 (1)	141.62 (1)
110	300828 Pivot 3	PCC (2)	A0001709	118.116 78 (1)	110 (1)	120 (1)	142.45 (1)	140.13 (1)
110	300829 311	PCC (2)	A0008514					
110	300831 Pivot 5	PCC (2)	A0001710	662.802 501 (2)	556 (2)	525 (1)	784.61 (1)	947.4 (1)
110	300833 South of Shurtlifts	PCC (2)	A0001897	147.38 35 (1)	36 (1)	45 (1)	321.52 (1)	299.38 (1)
110	300834 Buffalo Pen Pivot	PCC (2)	A0008827	404.618 378 (4)	343 (4)	383 (1)	405.78 (1)	513.31 (1)
110	300835 21	PCC (2)	A0008840	397.016 311 (1)	312 (1)	374 (1)	433.14 (1)	554.94 (1)
110	300836 8	PCC (2)	A0008859	328.542 240 (1)	349 (1)	341 (1)	344.75 (1)	367.96 (1)
110	300837 Barzee South	PCC (2)	A0008863	123.118 91 (1)	101 (1)	115 (1)	164.13 (1)	144.46 (1)
110	300838 Peterson Well	PCC (2)	A0008882	300.458 144 (1)	241 (1)	339 (1)	429.54 (1)	348.75 (1)
110	300839 34	PCC (2)	A0008845	360.336 364 (1)	337 (1)	308 (1)	417.91 (1)	374.77 (1)
110	300840 New Well	PCC (2)	A0008892	353.35 321 (1)	365 (1)	341 (1)	384.2 (1)	355.55 (1)
110	300845 366	PCC (2)	A0008897					

110	300846 Floodwell	PCC (2)	A0008895	643.252 592 (4)	569 (4)	576 (4)	844.05 (4)	635.21 (4)
110	300847							
110	300850	Flowmeter (8)	A0008666	1.63 1.63 (FE)				
110	300852 523	PCC (2)	A0008750	278.394 193 (1)	256 (1)	262 (1)	377.54 (1)	303.43 (1)
110	300853 501	PCC (2)	A0008749	269.338 172 (1)	272 (1)	269 (1)	346.44 (1)	287.25 (1)
110	300854 211	PCC (2)	A0008671	258.084 186 (1)	220 (1)	234 (1)	404.23 (1)	246.19 (1)
110	300855 52A	PCC (2)	A0008677	245.122 248 (1)	287 (1)	218 (1)	234.46 (1)	238.15 (1)
110	300858 Erickson Dry Circle	PCC (2)	A0014506	390.752 360 (1)	442 (1)	467 (1)	381.47 (1)	303.29 (1)
110	300862 West Well	PCC (2)	A0014307	1102.422 1101 (2)	1100 (2)	943 (2)	1179.16 (2)	1188.95 (2)
110	300863 East Well	PCC (2)	A0014308					
110	300864 Pump 11	PCC (2)	A0014312	231.948 286 (1)	233 (1)	165 (1)	240.81 (1)	234.93 (1)
110	300865	Flowmeter (8)	A0016301	692.388 639 (5)	623 (5)	563 (5)	790.2 (5)	846.74 (5)
110	1000010	PCC (2)	A0016307	540.312 486 (5)	355 (5)	500 (5)	640.47 (5)	720.09 (1)
110	1000011	PCC (2)	A0016308	741.404 713 (1)	800 (1)	576 (1)	908.3 (1)	709.72 (1)
110	1000012	PCC (2)	A0016306	811.972 734 (1)	634 (1)	687 (1)	947.68 (1)	1057.18 (1)
110	1000043	PCC (2)	A0016366	191.014 302 (1)	151 (1)	134 (1)	223.26 (1)	144.81 (Q)
110	1000045	PCC (2)	A0015869	236.01			257.59 (2)	214.43 (1)
110	1000052 307	PCC (2)	A0016368	177.964 118 (1)	164 (1)	193 (1)	205.17 (1)	209.65 (1)
110	1000053 330	PCC (2)	A0001887					
110	1000054 331	PCC (2)	A0006975	802.598 403 (1)	492 (1)	939 (1)	1132.35 (1)	1046.64 (1)
110	1000055	PCC (2)	A0016370	309.102 263 (1)	233 (1)	285 (1)	399.1 (1)	365.41 (1)
110	1000056	PCC (2)	A0016369	356.554 313 (1)	298 (1)	370 (1)	396.14 (1)	405.63 (1)
110	1000059 New Well 1	Alternate (3)	A0016372	521.02 1581 ()	0 ()	0 ()	0 ()	1024.1 ()
110	1000060	PCC (2)	A0016371	357.93		396.3 (1)	242.38 (1)	435.11 (1)
110	1000334 143	PCC (2)	A0016357					
110	1000335 136	PCC (2)	A0016355					
110	1000358 357	PCC (2)	A0016358					
110	1000359 Pivot 357	PCC (2)	A0016354					
110	1000360	PCC (2)	A0008638					
110	1000362 351	PCC (2)	A0016360	167.08		152.45 (1)	166.62 (1)	182.17 (1)
110	1000363	PCC (2)	A0015893	264.1266667		232.87 (1)	283.91 (1)	275.6 (1)
110	1000364	PCC (2)	A0016352	925				925 (1)
110	1000368	PCC (2)	A0008625	537.49				537.49 (1)
110	1000370 465	PCC (2)	A0008644	125.8433333		112.43 (1)	136.07 (1)	129.03 (1)

110	1000371 466	PCC (2)	A0008643	178.16		149.2 (1)	184.91 (1)	200.37 (1)
110	1000372 467	PCC (2)	A0008633	126.3533333		113.08 (1)	133.36 (1)	132.62 (1)
110	1000373 468	PCC (2)	A0008639	266.6433333		246.31 (1)	270.53 (1)	283.09 (1)
110	1000374 463, 464	PCC (2)	A0008637	192.1966667		184.2 (1)	172.12 (1)	220.27 (1)
110	1000375	PCC (2)	A0008628					
110	1000500 469	PCC (2)	A0008632	312.35		313.1 (1)	346.86 (1)	277.09 (1)
110	1000501 369	PCC (2)	A0008634	126.4633333		136.83 (1)	95.51 (1)	147.05 (1)
110	1000502 Barts Corner	PCC (2)	A0008645	179.8566667		130.74 (1)	180.43 (1)	228.4 (1)
110	1000503	PCC (2)	A0008606	251.6725	242.56 (1)	201.61 (1)	341.31 (1)	221.21 (1)
110	1000530	PCC (2)	A0008397	378.29		280.99 (1)	393.13 (1)	460.75 (1)
110	1001344	PCC (2)	A0015890	161.95		3.77 (1)	149.48 (1)	332.6 (1)
110	1001352	PCC (2)	A0015863	252.61				252.61 (Q)
110	1001353	PCC (2)	A0015864	220.68				220.68 (Q)
110	1001354	PCC (2)	A0015865	123.4				123.4 (Q)
110	1001449	PCC (2)	A0012081	241.34				241.34 (1)
110	1001706	PCC (2)	D0063059					

ASSESSMENTS

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08/13/14

Accrual Basis

Water District 110
Sales by Customer Detail
February 2013 through January 2014

Type	Date	Num	Memo	Name	Item	Qty	Sales Price	Amount	Balance
CITY OF DUBOIS									
Invoice	05/09/2013	2013-...	2013 CFS M...	CITY OF DUBOIS	2013 CF...	2.13	19.80	42.17	42.17
Invoice	05/09/2013	2013-...	2013 WM Fee	CITY OF DUBOIS	2013 W...	2.13	5.00	10.65	52.82
Invoice	05/09/2013	2013-...	2013 Well Ch...	CITY OF DUBOIS	2013 We...	2	25.00	50.00	102.82
Invoice	05/09/2013	2013-...	2013 CFS M...	CITY OF DUBOIS	2013 CF...	0.33	19.80	6.53	109.35
Invoice	05/09/2013	2013-...	2013 WM Fee	CITY OF DUBOIS	2013 W...	0.33	5.00	1.65	111.00
Invoice	05/09/2013	2013-...	2013 Well Ch...	CITY OF DUBOIS	2013 We...	1	25.00	25.00	136.00
Total CITY OF DUBOIS						7.92		136.00	136.00
HALL DAIRY									
Invoice	05/09/2013	2013-...	2013 CFS M...	HALL DAIRY	2013 CF...	0.28	19.80	5.54	5.54
Invoice	05/09/2013	2013-...	2013 WM Fee	HALL DAIRY	2013 W...	0.28	5.00	1.40	6.94
Invoice	05/09/2013	2013-...	2013 Well Ch...	HALL DAIRY	2013 We...	2	25.00	50.00	56.94
Total HALL DAIRY						2.56		56.94	56.94
IDAHOAN FOODS LLC									
Invoice	05/09/2013	2013-...	2013 CFS M...	IDAHOAN FOODS ...	2013 CF...	1.2	19.80	23.76	23.76
Invoice	05/09/2013	2013-...	2013 WM Fee	IDAHOAN FOODS ...	2013 W...	1.2	5.00	6.00	29.76
Invoice	05/09/2013	2013-...	2013 Well Ch...	IDAHOAN FOODS ...	2013 We...	1	25.00	25.00	54.76
Total IDAHOAN FOODS LLC						3.4		54.76	54.76
Jefferson Clark GW District									
Invoice	05/09/2013	2013-1	2013 WM Fee	Jefferson Clark GW...	2013 W...	453.09	5.00	2,265.45	2,265.45
Invoice	05/09/2013	2013-1	2013 WM Fee	Jefferson Clark GW...	2013 W...	2,267.59	5.00	11,337.95	13,603.40
Invoice	05/09/2013	2013-1	2013 Well Ch...	Jefferson Clark GW...	2013 We...	740.5	25.00	18,512.50	32,115.90
Invoice	05/09/2013	2013-1	2013 CFS M...	Jefferson Clark GW...	2013 CF...	2,267.59	19.80	44,898.28	77,014.18
Total Jefferson Clark GW District						5,728.77		77,014.18	77,014.18
M & T WATER AND SEWER									
Invoice	05/09/2013	2013-...	2013 CFS M...	M & T WATER AN...	2013 CF...	3.23	19.80	63.95	63.95
Invoice	05/09/2013	2013-...	2013 WM Fee	M & T WATER AN...	2013 W...	3.23	5.00	16.15	80.10
Invoice	05/09/2013	2013-...	2013 Well Ch...	M & T WATER AN...	2013 We...	2	25.00	50.00	130.10
Total M & T WATER AND SEWER						8.46		130.10	130.10
SPENCER, DAVID									
Invoice	05/09/2013	2013-...	2013 CFS M...	SPENCER, DAVID	2013 CF...	0.17	19.80	3.37	3.37
Invoice	05/09/2013	2013-...	2013 WM Fee	SPENCER, DAVID	2013 W...	0.17	5.00	0.85	4.22
Invoice	05/09/2013	2013-...	2013 Well Ch...	SPENCER, DAVID	2013 We...	2	25.00	50.00	54.22
Total SPENCER, DAVID						2.34		54.22	54.22
TERRETON PUMP #2									
Invoice	05/09/2013	2013-...	2013 CFS M...	TERRETON PUMP ...	2013 CF...	0.1	19.80	1.98	1.98
Invoice	05/09/2013	2013-...	2013 WM Fee	TERRETON PUMP ...	2013 W...	0.1	5.00	0.50	2.48
Invoice	05/09/2013	2013-...	2013 Well Ch...	TERRETON PUMP ...	2013 We...	1	25.00	25.00	27.48
Total TERRETON PUMP #2						1.2		27.48	27.48
UNITED STATES OF AMERICA									
Invoice	05/09/2013	2013-...	2013 CFS M...	UNITED STATES ...	2013 CF...	0.334	19.80	6.61	6.61

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08/13/14

Accrual Basis

Water District 110
Sales by Customer Detail
February 2013 through January 2014

Type	Date	Num	Memo	Name	Item	Qty	Sales Price	Amount	Balance
Invoice	05/09/2013	2013-...	2013 WM Fee	UNITED STATES ...	2013 W...	0.334	5.00	1.67	8.28
Invoice	05/09/2013	2013-...	2013 Well Ch...	UNITED STATES ...	2013 We...	1	25.00	25.00	33.28
Total UNITED STATES OF AMERICA						1.668		33.28	33.28
USDI FISH & WILDLIFE SERVICE									
Invoice	05/09/2013	2013-...	2013 WM Fee	USDI FISH & WILD...	2013 W...	156.2	5.00	781.00	781.00
Total USDI FISH & WILDLIFE SERVICE						156.2		781.00	781.00
TOTAL						5,912.518		78,287.96	78,287.96

Water District 110 Annual Meeting
February 13, 2013
Jefferson High School
Terreton, ID

Meeting was called to order at 1:00 by Kirk Jacobs. Those in attendance were James Cefalo, Scott Bergendorf, Wendy Murphy, Kenda Jones, Kirk Jacobs, Don Parker, Mike Cope, Scott Clawson, and various water users from the district.

Don Parker nominated Kirk Jacobs to act as chairman of the meeting and Kenda Jones to act as secretary. The nomination was seconded and passed without opposition.

Minutes from the February 8, 2012 annual meeting were reviewed. Don Parker motioned to accept the minutes as presented, Mike Cope seconded the motion and the minutes were accepted as presented.

Wendy Murphy presented the financial report. There is \$60,888 in checking/savings. There is a \$169 credit for total current assets of \$60,719. There is an accounts payable outstanding of \$8,503 for IDWR contract, opening balance equity of \$15,583, retained earnings of \$24,099, net income of \$12,532 for total equity of \$52,215. An audit was not done this year as the cost was higher than anticipated and not required at this time. A review by the advisory committee will be done in place of the audit. Don Parker motioned to accept the financials, Scott Clawson seconded and the financials were accepted as presented.

James Cefalo presented the watermaster report for 2012. Licensing was a priority last year and will continue to be a priority of IDWR. The adjudication is all but finalized. Violations were discussed and enforcement is a priority. Goals for 2012 were met, one-third of the wells were visited and most were able to be measured. In addition, four new wells were measured. Existing wells have all been measured and 2012 use per well is above average. Goals for 2013 are to measure 256 wells, the 1/3 protocol for the district, re-visit wells that were not able to be measured for 2012 and inventory new wells. There are also well depth measurements done on certain wells as part of the Water District 110 contract. They are done in the spring before the pumps are turned on and in the fall after they are turned off. There are 8 wells measured for Water District 110 and 15 wells that IDWR measures under separate funding. These are irrigation wells as well as observation/test wells. James discussed the USGS measurement contract which is currently being paid by Jefferson Clark Ground Water District. A motion was made to accept the watermaster report as presented, motion was seconded and passed.

Resolutions for 2013 were reviewed. Dates were changed to reflect the new year. Resolution #7 addresses the budget and the changes are as follows:

- The audit expense was removed, as it will not be done. A review will be done by the committee if necessary.
- The budget was reduced by \$5,000. The watermaster position is being cost shared. Total budget for the 2013 year is \$78,245.

- CFS measurement rate will be reduced from \$22.70 to \$19.80.

Doug Fransen motioned to accept the budget, Don Parker seconded the motion and the budget passed.

Nominations were held for the election of advisory members. A motion was made to leave members in place, the motion was seconded and the advisory committee members will remain unchanged.

Kirk Jacobs adjourned the meeting at 1:45 pm.

Water District 110 Advisory Meeting
November 5, 2013
IDWR
Idaho Falls, ID

Meeting was called to order at 9:10 am by Kirk Jacobs. Those in attendance were Daren Bitter, Kirk Jacobs, Don Parker, Scott Clawson, Mike Cope, Doug Fransen, Wendy Murphy, Scott Bergendorf, Cooper Fritz, James Cefalo, and Kenda Jones.

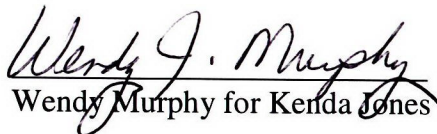
James Cefalo introduced Scott Bergendorf and Cooper Fritz, who performed the measurements this last season. James indicated Heather Bohac will be returning to the IDWR for measurements in 2014. He indicated there were three enforcement issues in Water District 110 this last irrigation season.

- Steve Murdock had purchased several shares out of the Hamer Canal but not fully utilized them by the Adjudication date of 1987. He is currently out of compliance for 104 acres.
- There are questions and calls regarding Gunderson's license. He has filed a late claim for 1,100 acres. Snake River Basin Adjudication claim is currently being researched by IDWR.
- David Ward's end guns are running when they were transferred off. Mr. Ward and IDWR are working toward a resolution.

Wendy gave a brief financial report. Indicating Water District 110 is still under budget but expenses are about \$4,000 more than the previous year in September.

There were a few questions regarding the expiration of the USGS contract. When this contract does expire, Water District 110 will pick up the water level measurements.

The meeting adjourned at 9:35 am.


Wendy Murphy for Kenda Jones

Water District 110 Advisory Meeting
February 6, 2013
IDWR
Idaho Falls, ID

Meeting was called to order at 1:10 pm. Those in attendance were James Cefalo, Darren Bitter, Doug Fransen, Mike Cope, Kirk Jacobs, Kenda Jones, Wendy Murphy, Scott Bergendorf, Don Parker, and Scott Clawson via telephone conference.

Minutes were reviewed from the February 2012 advisory meeting. Don Parker motioned to accept the minutes as presented, Darren Bitter seconded, and the minutes were accepted as presented.

Wendy Murphy presented the financial report. There is \$60,888 in checking/savings and a \$169 credit in the Accounts Receivable. The total current assets are \$60,719. There is an estimated charge from IDWR in the accounts payable for \$8,503, the opening balance equity of \$15,583, and retained earnings of \$24,099. The estimated net income is \$12,532 for total equity for the district of \$52,216. Profit and loss shows assessment income of \$84,852. Some penalty income was written off totaling \$21, there was \$25 in interest, and finance charges of \$25. IDWR contract was budgeted for \$83,453, actual expenses were \$72,035 there was an equipment charge of \$314. Total expenses were \$72,347 for 2012 resulting in a net income was \$12,522.

The budget for 2013 was discussed. The well and Watermaster fees will remain the same; CFS will be adjusted to \$19.80 to budget for a net income budget of \$0. The budget will be reduced by \$5,000 as the Watermaster position is being cost shared. An audit was not done this year as the cost was higher than anticipated and not required at this time. The audit cost will not be included in the budget and a review by the board will be done in place of the audit. Total proposed budget for 2013 is \$78,245. Darren Bitter motioned to accept the financials, Mike Cope seconded, and the financials and proposed budget were accepted as presented.

Scott Bergendorf presented the Watermaster report for 2012. Goals for 2012 were met, one-third of the wells were measured or visited. In addition, four new wells were measured and inventoried. Existing wells have all been measured and 2012 use per well is above average. Goals for 2013 are to measure 256 wells, the 1/3 protocol for the district, re-visit wells that were not able to be measured for 2012 and inventory new wells. There are also well depth measurements done on certain wells as part of the water district 110 contract. They are done in the spring before the pumps are turned on and in the fall after they are turned off. There are 8 wells that he measures for water district 110 and 15 wells IDWR measured in the area. These are irrigation wells as well as observation/test wells. The wells are affected most by seasonal use. Scott presented graphs to represent fluctuations in depths in different areas and seasonally. Snow pack averages were discussed. The averages from the 1970's were dropped and 2000 averages have been added. This change resulted in small changes in the averages overall. Reservoirs are lower overall than same time last year. A motion was made to accept the Watermaster report as presented, motion seconded and passed.

James discussed the NOV's and indicated most have been resolved. Aerial photography for 2012 will be reviewed and letters will be sent to potential violators. James discussed Idaho laws with respect to water users and their rights. Violations are expected to be few. Kirk Jacobs motioned to accept the Watermaster report, motioned was seconded, and Watermaster report was approved.

Advisory members will remain in place for now, an election will be held at the annual meeting.

Kirk Jacobs adjourned the meeting at 2:00 pm.

Wendy Murphy
for Kenda Jones
2/11/2014

Water District 110 Advisory Meeting

02/06/2013
1:00 P.M.
IDWR Large conference room
Idaho Fall, ID



Agenda

Folder C
2/6/13

Call Meeting to Order	Kirk Jacobs
Review of Minutes	Kenda Jones
Financial Report	Wendy Murphy
Watermaster Report/Water Supply	James Cefalo
Proposed Resolution Review/ Proposed Budget	Kirk Jacobs/Wendy Murphy
Election of Advisory Committee	Kirk Jacobs
Other Business	

Additional Information

Water District 110 Advisory Meeting

February 6, 2013
1:00 PM
IDWR - Large Conference Room

Attendees: Kenda Jones, James Cepalo, Don Parker,
Kirk Galvos, Darren Bitter, Doug Franzen,
Agenda Mike Cope

Call Meeting to Order 1:10 pm. Kirk Jacobs

Discussion:

Scott Clauson via phone conference.

Conclusions:

Action items:

meeting adjourn 2:02

Person responsible:

Deadline:

Read Minutes

Kenda Jones

Discussion:

Wendy sent Scott minutes - Don Parker moved
Darren Bitter -

Conclusions:

minutes are accepted as presented

Action items:

Person responsible:

Deadline:

Kenda

Other Business

Discussion:

Conclusions:

Action items:

Person responsible:

Deadline:

Additional Information

James - pending NOV's - good response.
near future - 2012 aerial photography.
send letters to potential violators

Don moves to approve water supply

Resolutions > Doug Handson
Don Parker

date changes

Advisory - stays same

Audit - ☐ yes ☒ no

Same recurring discussion regarding cost effectiveness of Audit.

Financial Report		Wendy Murphy	
Discussion: Income 60,887 - 169.28		income -	
60,718 -		+ future	
Open Equity - 15,583		IDWR Contract # 8502	
Conclusions: total 52,216		24,099	
Budget - equity			
Action items: Expenses total 72,347.60		Person responsible: Wendy*	Deadline:
Audit - review - no audit -			
- net income \$12,533			
Watermaster Report		Scott Bergendorf	
Discussion: 1/3 - 232-2012		2012	
4 new - where		8-WD110 Well	
data entry completed		15 USGS depths	
Conclusions: 205		Spring fall	
Action items: 14 unused		Person responsible:	Deadline:
2 unmeasured			
USGS no longer measured -		Irrigation + Observation	
		locate wells	
Proposed Resolution Review		Kirk Jacobs	
Discussion: no Audit - remove for 2013 Budget		total reduction	
reduced proposed assessment #s		19.80	
Conclusions: hours for WM reduced -		change to	
adjust income - reduce:		Doug Hansen - 2nd	
Action items: 78,245 c changes		Person responsible:	Deadline:

(Violation discussed from last year.

4 higher

Reservoirs = 31%

256 - 1/3

inventory new wells ~

Water District 110
Balance Sheet
As of January 31, 2013

	<u>Jan 31, 13</u>
ASSETS	
Current Assets	
Checking/Savings	
104 - Checking - Bank of Commer	60,887.86
Total Checking/Savings	60,887.86
Accounts Receivable	
120 - Accounts receivable	-169.28
Total Accounts Receivable	-169.28
Total Current Assets	60,718.58
TOTAL ASSETS	<u>60,718.58</u>
LIABILITIES & EQUITY	
Liabilities	
Current Liabilities	
Accounts Payable	
202 - Accounts payable	8,502.20
Total Accounts Payable	8,502.20
Total Current Liabilities	8,502.20
Total Liabilities	8,502.20
Equity	
3000 - Opening Bal Equity	15,583.43
390 - Retained Earnings	24,099.08
Net Income	12,533.87
Total Equity	52,216.38
TOTAL LIABILITIES & EQUITY	<u>60,718.58</u>

Water District 110

Profit & Loss Budget Performance

February 2012 through January 2013

	<u>Feb '12 - Jan 13</u>	<u>Budget</u>	<u>% of Budget</u>
Income			
400 - Assessments Income	84,852.42	84,965.00	99.87%
440 - Penalty Income	-20.88		
450 - Finance Charge Income	25.08		
490 - Interest Income	24.85		
Total Income	<u>84,881.47</u>	<u>84,965.00</u>	<u>99.9%</u>
Gross Profit	84,881.47	84,965.00	99.9%
Expense			
IDWR Contract	72,033.60	83,453.00	86.32%
Operating Expense	0.00	1,400.00	0.0%
575 - Equipment Expenses	314.00		
Total Expense	<u>72,347.60</u>	<u>84,853.00</u>	<u>85.26%</u>
Net Income	<u><u>12,533.87</u></u>	<u><u>112.00</u></u>	<u><u>11,190.96%</u></u>

**WATER DISTRICT 110
BUDGET 2013**

Income Budget

Administrative CFS @ \$5.00		\$14,457
Measurement & Reporting		
Well @ \$25	\$18,650	
CFS @ \$22.70	\$51,858	
		<u>\$70,508</u>

Total Income	<u><u>\$84,965</u></u>
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Expense Budget

Administrative Charges

Watermaster Services	\$2,792
Clerical Assistant	\$6,182
Audit	<u>\$1,400</u>
Total Administrative	\$10,375

Measurement and Reporting

Assistant Watermaster	\$50,724
Clerical Assistant	<u>\$18,547</u>
Total Measurement & Reporting	\$69,271

Total Budget	<u><u>\$79,645</u></u>
---------------------	------------------------

Water District 110
2012-2013 Resolutions

1. That the watermaster perform the duties as required by Chapter 6, Title 42, Idaho Code and in accordance with:
 - 1) The duties described in the Final Order Creating Water District 110, signed by the Director of the Idaho Department of Water Resources (IDWR), April 17, 2006, including:
 - a) Measure, record and report diversions of ground water right included in Water District NO. 110;
 - b) Administer and enforce water rights in Water District No. 110 in priority;
 - c) Curtail unauthorized or excessive diversions in Water District No. 110 (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 under ground water rights in Water District No. 110 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;
 - e) Enforce the provisions of any stipulated agreements or mitigation plans approved by the Director and applicable in Water District No. 110.
 - 2) Direction and guidance provided by the Director of IDWR pursuant to Idaho Water Law.
 - 3) The annual water district resolutions as adopted herein.
2. James Cefalo is elected the watermaster for Water District 110. That the Director of IDWR appoints James Cefalo an employee of IDWR, to provide watermaster services for the ensuing year.
3. As provided in Idaho Code § 42-608(4), the watermaster shall serve until the next annual meeting of the water district after election at this meeting and upon appointment by the Director.
4. The water users of Water District 110 hereby empower the elected advisory committee to enter into a Memorandum of Understanding between the Water District and the Director of IDWR that will provide for the following:
 - a) Water District 110 will provide compensation of the watermaster for all administrative watermaster duties (all duties other than measurement and reporting) for the term of service as specified in item 3 of these resolutions.

- b) The ~~2012-2013~~ budget for Water District No. 110 includes expenses related to measurement and reporting, and will be set at this annual meeting in accordance with item 7 of these resolutions.
 - c) Water District No. 110 will provide compensation to IDWR for clerical and financial account support services.
 - d) The watermaster shall maintain an office for the ensuing year within the IDWR Eastern Regional Office, located in Idaho Falls, Idaho.
 - e) IDWR will provide office space, vehicles and the use of all necessary office and field equipment in exchange for compensation as set in the budget for the ensuing year. This arrangement shall not give Water District No. 110 any ownership interest in any IDWR office space and equipment. However, any equipment purchased by Water District 110 will remain owned by water district 110.
5. Water District No. 110 includes one or more canal companies, government entities, or other water delivery entities. The following canal companies and government entities had cooperative agreements or other arrangements with the North Water Measurement District to annually measure and report diversions on their own and to the measurement district in order to promote efficiency in the administration of water rights and water management. But will pay a pro rata portion of the Watermaster salary.
- 1) Montevue Canal Company
 - 2) Producers Canal Company
 - 3) Jefferson Irrigation Company
 - 4) United States Fish & Wildlife Service Camas National Wildlife Refuge
6. The entities designated above may have employees who measure and report diversions to the watermaster of Water District No. 110. The watermaster of Water District No. 110 may therefore appoint employees or agents of these entities as assistant watermasters for purposes of measuring and reporting water use to the watermaster of Water District No. 110. The water district watermaster and the Director of IDWR will provide direction and guidance to assistant watermasters for measuring and reporting of diversions in these entities, including but not limited to the following:
- a) Each entity responsible for data collection shall provide 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 shall cooperate and coordinate with the water district watermaster and IDWR in sharing water use information.
 - c) The regulation of diversions, including curtailment of diversions and other water right enforcement actions, shall be the primary responsibility of the water district watermaster and IDWR.

- d) The designated districts will first be given the opportunity to resolve unauthorized diversions, or other enforcement matters before action is taken by the watermaster or IDWR.
- e) To the extent that assistant watermasters may otherwise be involved in the regulation or enforcement of diversions, such involvement will be under the instruction of the watermaster and the Director of IDWR.

- 7. The budget of Water District No. 110 for the fiscal year ~~2012-2013~~ beginning February 1, ~~2012~~2013, and ending on January 31, ~~2013~~2014, be as follows:

See attached Budget

- 8. Assessment basis for measurement & reporting expenses: Diversions in Water District 110 that are not already measured by one of the canal companies or government entities identified in item 5 of these resolutions, and also have a diversion rate allowed by their water right in excess of 0.24 cfs and/or irrigation of more than five acres shall be measured directly by the water district in the ensuing year and assessed for measuring and reporting at the following rate;
 - a) \$25 per diversion, and;
 - b) A pro-rata share of the total expense for measuring and reporting, minus the total amount charged for all the diversions in the district required to measure, determined by the fraction of the recorded diversion rate for each water right is to the total recorded diversion rate of all water rights being measured in the district.
- 9. Kirk Jacobs be elected Water District No. 110 Treasurer. The duties of the treasurer will be to approve the expenses and disburse water district funds, and to prepare or oversee preparation of a written statement of the financial affairs of the district at the end of each fiscal year, in accordance with Idaho Code, Section 42-619. Don Parker will also be a designated authorized signature for banking purposes.
- 10. An advisory committee shall be elected at each regular annual session to represent the interests of the water users and to provide input to the watermaster and the Director of IDWR. The advisory committee will consist of 5 members, including at least one water user from Hamer, one water user from Montevue, and one from Mud Lake/Terreton Area.
- 11. WHEREAS Idaho Code 42-605 provides for voting by water users and election of an advisory committee, the water users of Water District No. 110 hereby resolve that the credentials for voting in any district meeting and for serving on the district advisory committee will be as follows:
 - a) Must be a water user of the district as evidenced by a valid water right or
 - b) Must have paid all assessments owed to the water district.

12. The annual Water District No. 110 meeting shall hereafter be held on the second Wednesday of February, of each year unless the Director of IDWR or the Water District No. 110 advisory committee should find it necessary to change the meeting date or unless changed by resolution of the district at any annual meeting.
13. Copies of the minutes of the annual meeting, the budget as approved, all resolutions approved, and the report prepared in accordance with Idaho Code § 42-615, shall be filed with the director of the Department of Water Resources in accordance with Idaho Code § 42-617.
14. The watermaster of Water District No. 110 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.
15. The watermaster and assistant watermasters are authorized under Idaho Code § 42-1701(5) to make reasonable entry on lands within the district to carry out the duties of the watermaster as instructed by IDWR. These duties include but are not limited to:
 - a) Monitoring diversion and measuring rate and volume of water diverted from 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 and to determine compliance with mitigation provisions required by agreement or order of IDWR.
- | 16. All payments for assessments not received by May 1, ~~2012-2013~~ shall accrue penalties in the amount of 10% of the charge and interest in the amount of 1% per month, as provided pursuant to Idaho Code § 42-617.
17. Be it also resolved, that the Watermaster is authorized pursuant to Idaho Code § 42-618, to withhold or suspend deliveries of water to any water users who have not paid their assessment charge by January 1 of the year following the billing date.

**Water District 110
2013 Resolutions**

1. That the watermaster perform the duties as required by Chapter 6, Title 42, Idaho Code and in accordance with:
 - 1) The duties described in the Final Order Creating Water District 110, signed by the Director of the Idaho Department of Water Resources (IDWR), April 17, 2006, including:
 - a) Measure, record and report diversions of ground water right included in Water District NO. 110;
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 - d) Curtail out-of-priority diversions under ground water rights in Water District No. 110 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;
 - e) Enforce the provisions of any stipulated agreements or mitigation plans approved by the Director and applicable in Water District No. 110.
 - 2) Direction and guidance provided by the Director of IDWR pursuant to Idaho Water Law.
 - 3) The annual water district resolutions as adopted herein.
2. James Cefalo is elected the watermaster for Water District 110. That the Director of IDWR appoints James Cefalo an employee of IDWR, to provide watermaster services for the ensuing year.
3. As provided in Idaho Code § 42-608(4), the watermaster shall serve until the next annual meeting of the water district after election at this meeting and upon appointment by the Director.
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 - a) Water District 110 will provide compensation of the watermaster for all administrative watermaster duties (all duties other than measurement and reporting) for the term of service as specified in item 3 of these resolutions.

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- d) The designated districts will first be given the opportunity to resolve unauthorized diversions, or other enforcement matters before action is taken by the watermaster or IDWR.
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- 8. Assessment basis for measurement & reporting expenses: Diversions in Water District 110 that are not already measured by one of the canal companies or government entities identified in item 5 of these resolutions, and also have a diversion rate allowed by their water right in excess of 0.24 cfs and/or irrigation of more than five acres shall be measured directly by the water district in the ensuing year and assessed for measuring and reporting at the following rate;
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**WATER DISTRICT 110
BUDGET 2013**

Income Budget

Administrative CFS @ \$5.00		\$14,448
Measurement & Reporting		
Well @ \$25	\$18,713	
CFS @ \$19.80	\$45,088	
	<u> </u>	<u>\$63,801</u>

Total Income	<u><u>\$78,249</u></u>
--------------	------------------------

Expense Budget

Administrative Charges

Watermaster Services	\$2,792
Clerical Assistant	\$6,182
Audit	<u>\$0</u>
Total Administrative	<u>\$8,975</u>

Measurement and Reporting

Assistant Watermaster	\$50,724
Clerical Assistant	<u>\$18,547</u>
Total Measurement & Reporting	<u>\$69,271</u>

Total Budget	<u><u>\$78,245</u></u>
---------------------	------------------------

Water District 110
Balance Sheet
As of January 31, 2013

	<u>Jan 31, 13</u>
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Net Income	12,533.87
Total Equity	52,216.38
TOTAL LIABILITIES & EQUITY	<u>60,718.58</u>

Water District 110

Profit & Loss Budget Performance

February 2012 through January 2013

	<u>Feb '12 - Jan 13</u>	<u>Budget</u>	<u>% of Budget</u>
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**WATER DISTRICT 110
BUDGET 2013**

Income Budget

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Measurement & Reporting	
Well @ \$25 ✓	\$18,650
CFS @ \$22.70	\$51,858

*Adjust
down*

\$70,508

Total Income

\$84,965 ←

Expense Budget

Administrative Charges

Watermaster Services	\$2,792
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Audit	<u>\$1,400</u>
Total Administrative	\$10,375

Measurement and Reporting

Assistant Watermaster	\$50,724
Clerical Assistant	<u>\$18,547</u>
Total Measurement & Reporting	\$69,271

Total Budget

~~\$79,645~~

78,245

Net Income

0.00

Water District 110
2012-2013 Resolutions

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 - d) The watermaster shall maintain an office for the ensuing year within the IDWR Eastern Regional Office, located in Idaho Falls, Idaho.
 - e) IDWR will provide office space, vehicles and the use of all necessary office and field equipment in exchange for compensation as set in the budget for the ensuing year. This arrangement shall not give Water District No. 110 any ownership interest in any IDWR office space and equipment. However, any equipment purchased by Water District 110 will remain owned by water district 110.
5. Water District No. 110 includes one or more canal companies, government entities, or other water delivery entities. The following canal companies and government entities had cooperative agreements or other arrangements with the North Water Measurement District to annually measure and report diversions on their own and to the measurement district in order to promote efficiency in the administration of water rights and water management. But will pay a pro rata portion of the Watermaster salary.
- 1) Montevue Canal Company
 - 2) Producers Canal Company
 - 3) Jefferson Irrigation Company
 - 4) United States Fish & Wildlife Service Camas National Wildlife Refuge
6. The entities designated above may have employees who measure and report diversions to the watermaster of Water District No. 110. The watermaster of Water District No. 110 may therefore appoint employees or agents of these entities as assistant watermasters for purposes of measuring and reporting water use to the watermaster of Water District No. 110. The water district watermaster and the Director of IDWR will provide direction and guidance to assistant watermasters for measuring and reporting of diversions in these entities, including but not limited to the following:
- a) Each entity responsible for data collection shall provide 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 shall cooperate and coordinate with the water district watermaster and IDWR in sharing water use information.
 - c) The regulation of diversions, including curtailment of diversions and other water right enforcement actions, shall be the primary responsibility of the water district watermaster and IDWR.

- d) The designated districts will first be given the opportunity to resolve unauthorized diversions, or other enforcement matters before action is taken by the watermaster or IDWR.
- e) To the extent that assistant watermasters may otherwise be involved in the regulation or enforcement of diversions, such involvement will be under the instruction of the watermaster and the Director of IDWR.

- 7. The budget of Water District No. 110 for the fiscal year ~~2012-2013~~ beginning February 1, ~~2012~~2013, and ending on January 31, ~~2013~~2014, be as follows:

See attached Budget

- 8. Assessment basis for measurement & reporting expenses: Diversions in Water District 110 that are not already measured by one of the canal companies or government entities identified in item 5 of these resolutions, and also have a diversion rate allowed by their water right in excess of 0.24 cfs and/or irrigation of more than five acres shall be measured directly by the water district in the ensuing year and assessed for measuring and reporting at the following rate;
 - a) \$25 per diversion, and;
 - b) A pro-rata share of the total expense for measuring and reporting, minus the total amount charged for all the diversions in the district required to measure, determined by the fraction of the recorded diversion rate for each water right is to the total recorded diversion rate of all water rights being measured in the district.
- 9. Kirk Jacobs be elected Water District No. 110 Treasurer. The duties of the treasurer will be to approve the expenses and disburse water district funds, and to prepare or oversee preparation of a written statement of the financial affairs of the district at the end of each fiscal year, in accordance with Idaho Code, Section 42-619. Don Parker will also be a designated authorized signature for banking purposes.
- 10. An advisory committee shall be elected at each regular annual session to represent the interests of the water users and to provide input to the watermaster and the Director of IDWR. The advisory committee will consist of 5 members, including at least one water user from Hamer, one water user from Montevue, and one from Mud Lake/Terreton Area.
- 11. WHEREAS Idaho Code 42-605 provides for voting by water users and election of an advisory committee, the water users of Water District No. 110 hereby resolve that the credentials for voting in any district meeting and for serving on the district advisory committee will be as follows:
 - a) Must be a water user of the district as evidenced by a valid water right or
 - b) Must have paid all assessments owed to the water district.

12. The annual Water District No. 110 meeting shall hereafter be held on the second Wednesday of February, of each year unless the Director of IDWR or the Water District No. 110 advisory committee should find it necessary to change the meeting date or unless changed by resolution of the district at any annual meeting.
13. Copies of the minutes of the annual meeting, the budget as approved, all resolutions approved, and the report prepared in accordance with Idaho Code § 42-615, shall be filed with the director of the Department of Water Resources in accordance with Idaho Code § 42-617.
14. The watermaster of Water District No. 110 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.
15. The watermaster and assistant watermasters are authorized under Idaho Code § 42-1701(5) to make reasonable entry on lands within the district to carry out the duties of the watermaster as instructed by IDWR. These duties include but are not limited to:
 - a) Monitoring diversion and measuring rate and volume of water diverted from 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 and to determine compliance with mitigation provisions required by agreement or order of IDWR.
- | 16. All payments for assessments not received by May 1, ~~2012~~2013 shall accrue penalties in the amount of 10% of the charge and interest in the amount of 1% per month, as provided pursuant to Idaho Code § 42-617.
17. Be it also resolved, that the Watermaster is authorized pursuant to Idaho Code § 42-618, to withhold or suspend deliveries of water to any water users who have not paid their assessment charge by January 1 of the year following the billing date.

WD110 Advisory Committee

1/16/2013

ID	NAME1	NAME2	ADDRESS	CITY	ST	ZIP	PHONE	EMAIL	DISTRICT
0	DOUG	FRANSEN	2295 N 500 E	MONTEVIEW	ID	83455	(208)657-2239		
1	KIRK	JACOBS	PO Box 119	HAMER	ID	83425	(208)662-5415	kirksilverk@mudlake.net	HAMER
2	SCOTT	CLAWSON	2754 W 3000 N	REXBURG	ID	83440	(208)716-1002	sclawson@larsonfarms.co	HAMER
3	DON	PARKER	2032 W 4200 S	REXBURG	ID	83440	(208)356-5091	parkerdp6@msn.com	MONTEVIEW
4	MIKE	COPE	2565 N 800 E	MONTEVIEW	ID	83435	(208)657-2274	copefarms@mudlake.net	MONTEVIEW
5	DAREN	BITTER	1344 N 1900 E	TERRETON	ID	83450	(208)663-4355	dbitter@ida.net	MUD LAKE/TER

WD110 ANNUAL MEETING
SIGN IN – 1:00 P.M., February 13, 2013

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