

Watermaster's Report

From 01 February, 2010 to 31 January, 2011

Water District 110

Name of Watermaster: James Cefalo

900 N. Skyline Dr. Ste. A, Idaho Falls, ID 83402

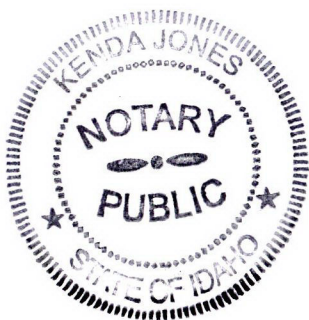
Affidavit of Watermaster

STATE OF IDAHO, COUNTY OF BONNEVILLE ss.

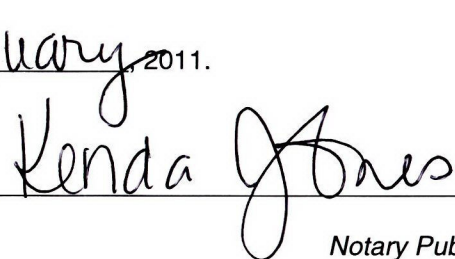
James Cefalo, being first duly sworn, deposes and says that he is Watermaster of Water District 110, having been lawfully appointed by the Interim Director of IDWR, Gary Spackman, and that the volumes of water, as stated in this report, and prorated by him to the water right holders, are correct.


Watermaster District 110

Subscribed and sworn before me, this 31 day of January, 2011.



(SEAL)


Notary Public

My commission expires June 30, 2016

I HEREBY CERTIFY, that _____ was lawfully appointed by me as Watermaster of Water District 110 and that his bill for services rendered, prorated to the several users as herein sworn to, is to the best of my knowledge and belief, correct.

Director, Department of Water resources
SCANNED
FEB 07 2019

State of Idaho
Department of Water Resources
Certificate of Appointment

This is to certify that I have on this day appointed HEATHER BOHAC *as*
DEPUTY WATERMASTER *of* WATER DISTRICT 110 *for*
THE 2010 CALENDAR YEAR *or until his successor is*
appointed and qualified under the provisions of Sections 42-605 AND 42-607 *,*
Idaho Code, at such rate of compensation as established by applicable law.



This certificate has been issued and the seal of the
Director fixed at Boise, Idaho, this 8TH
day of APRIL *, 20*10*.*

Gary Spackman

Interim Director

BEFORE THE DEPARTMENT OF WATER RESOURCES
OF THE STATE OF IDAHO

State of Idaho)

County of Bonneville)

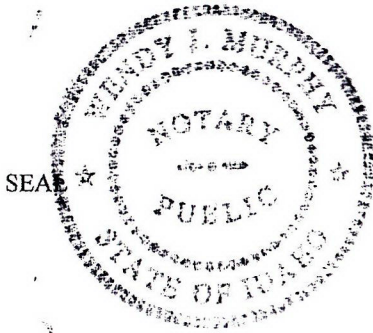
ss

Official Oath

I do solemnly swear or affirm that I will support the Constitution of the United States, the Constitution and laws of the State of Idaho, specifically including the provisions of Section 42-605 and 42-607, Idaho Code, and that I will faithfully discharge all the duties of the office of ^{Deputy} Watermaster of District 110 for the _____ irrigation season or _____ calendar year of 2010 according to the best of my ability. So help me God.

Deputy Heather Bohan
Watermaster

SUBSCRIBED AND SWORN TO before me this 2nd day of April, 2010



Wendy J. Murphy
Notary Public
Residing At Idaho Falls
Commission Expires 11/6/2013

State of Idaho
Department of Water Resources
Certificate of Appointment

This is to certify that I have on this day appointed JAMES CEFALO *as*
WATERMASTER *of* WATER DISTRICT 110 *for*
THE 2010 CALENDAR YEAR *or until his successor is*
appointed and qualified under the provisions of Sections 42-605 AND 42-607 *,*
Idaho Code, at such rate of compensation as established by applicable law.



This certificate has been issued and the seal of the
Director fixed at Boise, Idaho, this 8TH
day of APRIL *, 20*10*.*

Gary Spackman

Interim Director

BEFORE THE DEPARTMENT OF WATER RESOURCES
OF THE STATE OF IDAHO

State of Idaho)
County of Bonneville) ss

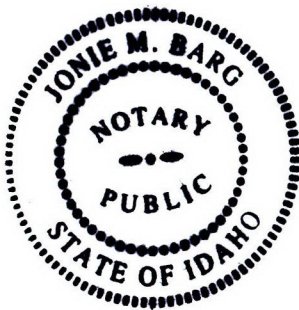
Official Oath

I do solemnly swear or affirm that I will support the Constitution of the United States, the Constitution and laws of the State of Idaho, specifically including the provisions of Section 42-605 and 42-607, Idaho Code, and that I will faithfully discharge all the duties of the office of Watermaster of District 110 for the _____ irrigation season or ✓ calendar year of 2010 according to the best of my ability. So help me God.

[Signature]
Watermaster

SUBSCRIBED AND SWORN TO before me this 16TH day of April, 2010.

SEAL



[Signature]
Notary Public

Residing At aldano Falls

Commission Expires July 24, 2013

INDEX

SUMMARY.....	1
PERSONNAL LISTING.....	2
MINUTES OF ANNUAL MEETING.....	3
APPROVED RESOLUTIONS.....	4
FIVE YEAR WATER USE SUMMARY.....	5
ASSESSMENTS.....	6
OTHER MINUTES	
ADVISORY/QUARTERLY ADVISORY.....	7

SUMMARY

2010 WATERMASTER REPORT

2010 Watermaster Summary for WD110

Our water measurement agent, Heather Bohac, accomplished a remarkable amount of work in 2010. She completed 257 well measurements within the district and conducted field investigations on 27 other wells. According to protocol, about 250 wells of the 750 wells within the district are scheduled to be visited every year. Data for the well measurements have been recorded in the WMIS records for each of the respective wells. Our staff also verified the 2010 diversion volumes for all of the wells within the district. In addition to our measurement effort, we assisted water users within the district in completing transfer applications to address some possible violations. All of the work within the district was completed in an efficient and professional manner. Financial reports, diversion records, and assessment records are summarized in separate documents. James Cefalo (watermaster)

PERSONNEL LISTING

**WATER DISTRICT 110
2010 PERSONNEL**

James Cefalo

Watermaster

Wendy Murphy

Financial Specialist

Kenda Jones

Secretary

Alan Kelsch

Treasurer

Advisory Committee

Kirk Jacobs

Scott Clawson

Don Parker

Mike Cope

Daren Bitter

Lynn Wood

MINUTES OF ANNUAL MEETING

WD110 Annual Meeting
02/10/2010, 1:00 p.m.
West Jefferson High School
Terreton, ID

Meeting was called to order at 1:15 p.m. Those in attendance were Lyle Swank (IDWR), James Cefalo (IDWR), Wendy Murphy (IDWR), Kenda Jones (IDWR), Heather Bohac (IDWR), Kirk Jacobs, Scott Clawson, Mike Cope, and Don Parker. There were 12 other attendees.

Election of Chairman and Secretary were addressed. Don Parker motioned to elect Kirk Jacobs as chairman and Kenda Jones as secretary. Jerry Dalling seconded the motion and it passed without opposition.

Kirk Jacobs talked about the responsibilities of IDWR in relation to WD110. Lyle Swank introduced the IDWR staff and gave a brief description of the duties they perform for WD110. Kirk talked about the retirement of Ernie Carlsen and the appointment of a new watermaster, James Cefalo.

Minutes were reviewed and in the first sentence of the 2nd paragraph, the name Don Carlsen was changed to Don *Parker*. In the second paragraph, second sentence, Carl Downs was changed to *Farrel* Downs. No other changes were made. Lynn Burtenshaw motioned to accept the minutes, with corrections. Don Parker seconded the motion and the minutes were passed.

Wendy Murphy presented the financial report. Profit loss shows assessment income is \$69,692, finance charges \$71, interest income \$35, for total income of \$69,798. It is slightly more than the projected budget of \$69,673. Expenses include travel \$50, IDWR contract \$55,814, operating expense \$682 for total expenses of \$56,547. Net income for 2009 is \$13,251. Current balance sheet shows \$26,356 in checking/savings account. Accounts receivable is \$428, which includes past due balances and refunds, for total assets of \$26,785. Accounts payable is \$5766, which is a projected invoice from IDWR for total current liabilities of \$5766. Open balance equity is \$15,583, negative retained earnings of \$7,815. Net income is \$13,251 for total equity of \$21,018. Total liabilities and equity is \$26,785. Final bill from IDWR has not been received for January. Wendy discussed the Audit report and everything is in order. Don Parker moved to accept the financial report, Lynn Wood seconded and it passed without opposition.

Lyle Swank gave an update on the water supply situation and current snow pack and reservoir levels. System wide, reservoirs are looking good right now. Palisades is currently at 78%, American Falls is at 84%. At the same rate, American Falls should be full by April 1st. Palisades, at the same rate will be full late April. Snow Pack definitely factors into water levels as well as rain fall. The basins in Eastern Idaho are looking worse than other parts of the state. Ririe reservoir may be difficult to fill year. Snow

Water Equivalent graph shows we are well below average for the year compared to previous years.

Heather Bohac gave the watermaster report. She talked about department protocols, which is to measure 1/3 of all wells every three years. A break down of well measurements was given. There were 220 PCC measurements, 3 flowmeters, 3 timeclocks, 1 alternate, 8 unused and 4 were unable to be measured. Heather discussed the importance of turning in pump cards. She is trying to eliminate the monthly pump cards and go to one per year method. Data was evaluated this year and letters were sent to people whose systems were too complicated to be accurately measured. Data from this year has been entered into our database and is current. Any questions can be answered by calling IDWR office.

Wendy Murphy reviewed changes to the 2010 Resolutions. James Cefalo was introduced and he spoke about his experience and education. He has extensive experience with water rights, measurements, and resolving issues within the department and has been with IDWR since 2007. Changes are as follows:

Dates will change to reflect the current year, 2010
#2 of the resolutions James Cefalo will replace Ernie Carlsen as watermaster of WD110.
#16 of the resolutions will be deleted, as it no longer applies. CAMP has replaced The Eastern Snake Plain Aquifer Management Committee. Subsequent numbers will be changed to reflect the deletion of #16. Jerry Dalling made a motion to accept the resolutions with changes, Don Parker seconded the motion and resolutions were passed without opposition.

WD110 was under budget for the year. The budget will increase slightly to include a leave calculation that was not included in last year's budget. Assessments will remain the same. Lynn Burtenshaw motioned to accept the budget as proposed with changes, Lynn Wood seconded and the budget passed without opposition.

Election of advisory committee was discussed. No changes will be made at this time. Lynn Burtenshaw motioned to leave committee members in place. Lynn Wood seconded the motion was passed.

Don Parker motioned to adjourn, Mike Cope seconded and the meeting adjourned at 2:00 p.m.

APPROVED RESOLUTIONS

**Water District 110
2010 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_be 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 2010 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.
- 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 2010 beginning February 1, 2010, and ending on January 31, 2011, 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. Alan Kelsch 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.
- 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 two water users from Hamer, two water users from Montevieu, and two 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, 2010 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
BUDGET 2010**

Administrative Charges

Watermaster Services	\$11,184
Clerical Assistant	\$4,429
Total Administrative	\$15,613

Measurement and Reporting

Assistant Watermaster	\$53,649
Clerical Assistant	\$13,286
Total Measurement & Reporting	\$66,935

Office Supplies	\$400
Equipments	\$85

Total Budget	\$83,033
---------------------	-----------------------------

Detail of expenses:

All staff including limited watermaster salary

Base pay w/	\$57,525
Benefits	
Indirect expenses	\$25,023 <i>(equipment and office expenses, etc)</i>
	\$82,548

Assistant Watermasters

Measuring & Reporting

- PCC field exams
- Testing and certification of measuring devices and methods
- Collection of annual diversion data
- Technical support

Watermaster Services

Administrative Duties

- Compliance, enforcement, and administration of water rights and mitigation plans
- Curtailment of unauthorized/excessive diversions
- Distribution of priority flows
- Database maintenance
- Preparation of Annual Assessments and Report

Office Assistant Duties

- Receipting and Deposits
- Report Form printing, mailing and receipt
- Data Entry
- Filing

Financial Review

- Annual review by certified public accountant

FIVE YEAR WATER USE SUMMARY

District	WMIS Number	Diversion Name	Meas Option	Tag Number	2005 AF	2006 AF	2007 AF	2008 AF	2009 AF	Average Use (AF)
110	100358		PCC (2)	A0016358						
110	200598	461	PCC (2)	A0008747	334.13 (1)	391.46 (1)	362.83 (1)	431.65 (1)	359 (1)	375.8
110	200599	462	PCC (2)	A0005942	365.07 (1)	280.95 (1)	383.28 (1)	364.86 (1)	385 (1)	355.8
110	200619	32	PCC (2)	A0008380	284.2 (1)	367.35 (1)	366.13 (1)	371.93 (1)	346 (1)	347.1
110	200620	31	PCC (2)	A0008379	328.27 (1)	348.13 (1)	384.04 (1)	582.52 (1)	8 (1)	330.2
110	200621	30	PCC (2)	A0008381	255.49 (1)	321.56 (1)	469.56 (1)	515.64 (1)	287 (1)	369.9
110	200622	33	PCC (2)	A0008382	248.4 (1)	240.67 (1)	327.54 (1)	357.72 (1)	309 (1)	296.7
110	300005	MIDDLE WELL	PCC (2)	A0001722	507.34 (4)	383.2 (4)	613.97 (4)	684.34 (4)	496 (4)	537.0
110	300006	EAST WELL	PCC (2)	A0001721	441.14 (1)	378.33 (1)	551.01 (1)	530.32 (1)	362 (1)	452.6
110	300007	WEST WELL	PCC (2)	A0001723	926.67 (2)	923.46 (2)	1225.08 (2)	974.91 (2)	606 (2)	931.2
110	300008		PCC (2)	A0006176	560.39 (1)	406.6 (1)	615.14 (1)	362.88 (1)	338 (1)	456.6
110	300009		PCC (2)	A0008889	739.64 (1)	755.09 (1)	790.17 (1)	918.94 (1)	665 (1)	773.8
110	300010	506	PCC (2)	A0001732	221.16 (1)	227.93 (1)	247.5 (1)	222.51 (1)	147 (1)	213.2
110	300011	(5, 6) 504, 505	PCC (2)	A0006175	243.28 (1)	491.1 (1)	681.38 (1)	562.75 (1)	441 (1)	483.9
110	300012	507	PCC (2)	A0001731	251.16 (1)	222.36 (1)	280.83 (1)	262.65 (1)	172 (1)	237.8
110	300013	500, 502	PCC (2)	A0006177	477.86 (2)	408.26 (2)	626.16 (2)	552.72 (2)	502 (1)	513.4
110	300014	503	PCC (2)	A0011181	159.42 (1)	203.21 (1)	292.16 (1)	274.26 (1)	220 (1)	229.8
110	300015	Pothole Place	PCC (2)	A0001837	925.4 (2)	940.98 (2)	1151.97 (2)	1076.54 (2)	815 (2)	982.0
110	300017	Lannys place	PCC (2)	A0001716	851.66 (4)	785.66 (4)	824.11 (2)	843.32 (4)	707 (1)	802.4
110	300018	LITTLE WELL	PCC (2)	A0008825	679.55 (2)	498.55 (2)	606.95 (2)	228.86 (2)	171 (2)	437.0
110	300019	522	PCC (2)	A0005850	257.39 (1)	241.76 (1)	303.9 (1)	263.87 (1)	181 (1)	249.6
110	300020	360	PCC (2)	A0001864	439.43 (2)	688.63 (2)	732.74 (2)	751.97 (2)	508 (2)	624.2
110	300021	521	PCC (2)	A0005849	222.69 (1)	235.67 (1)	298.62 (1)	287.87 (1)	183 (1)	245.6
110	300022	515, 516	PCC (2)	A0005851	512.21 (2)	483.35 (2)	588.27 (2)	637.52 (2)	398 (2)	523.9
110	300023	OLDHAM NORTH	PCC (2)	A0001737	258.38 (2)	319.84 (2)	629.69 (2)	754.13 (2)	314 (2)	455.2
110	300024	OLDHAM SOUTH	PCC (2)	A0005852	417.1 (2)	407.39 (2)	614.67 (5)	537.16 (2)	439 (2)	483.1
110	300025	480	Flowmeter (8)	A0001865	1347.05 (2)	998.2 (2)	891.05 (2)	1048.34 (2)	906 (4)	1,038.1
110	300028	BIG WELL	PCC (2)	A0008824	1298.6 (2)	1084.98 (2)	1157.2 (2)	1251.98 (2)	1063 (2)	1,171.2
110	300029	Big Well	PCC (2)	A0008527	893.42 (2)	874.94 (2)	1132.44 (2)	722.94 (2)	740 (2)	872.7
110	300030	SIDDOWAY WEST	PCC (2)	A0001717	366.5 (2)	346.08 (2)	517.54 (2)	429.76 (2)	356 (2)	403.2
110	300031	DELEVA PIVOTS	PCC (2)	A0008870	516.14 (3)	557.16 (2)	662.2 (2)	472.41 (2)	324 (2)	506.4
110	300033	MUD LAKE FEEDLOT	Timeclock (7)	A0001705	0.67 (MR)	1.62 (MR)		3.98 (MR)		2.1
110	300034	2 PIVOTS BY CELLARS	PCC (2)	A0008523	464.24 (2)	431.91 (2)	602.22 (2)	589.86 (2)	326 (2)	482.8
110	300035	North Skidmore	PCC (2)	A0008524	227.97 (2)	244.73 (2)	221.62 (1)	267.43 (2)	143 (2)	221.0
110	300036	SKIDMORE SOUTH	PCC (2)	A0008525	240.08 (1)	290.7 (1)	430.59 (1)	304.16 (1)	223 (1)	297.7

District	WMIS Number	Diversion Name	Meas Option	Tag Number	2005 AF	2006 AF	2007 AF	2008 AF	2009 AF	Average Use (AF)
110	300037	NORTH WELL	PCC (2)	A0001719	0 (OW)					0.0
110	300038	HOME PLACE	PCC (2)	A0001720	589.45 (4)	347.9 (4)	462.23 (4)	596.84 (4)	634 (4)	526.1
110	300039	LINEAR	PCC (2)	A0001718	897.4 (Q)	827.79 (Q)	953.66 (Q)	704.48 (Q)	776 (Q)	831.9
110	300042	WELL 2	Flowmeter (8)	E0007488	0.65 (FE)	0.65 (FE)	58 (FE)	60.17 (FE)	46.79 (FE)	33.3
110	300043	WELL 1	Flowmeter (8)	E0007489	0.59 (FE)	0.59 (FE)	36.36 (FE)		0 (FE)	9.4
110	300044	WEST WELL	PCC (2)	A0008872	308.42 (2)	563.27 (2)	471.28 (2)	389.85 (2)	395 (2)	425.6
110	300045	DOS	PCC (2)	A0008873	324.32 (4)	331.49 (4)	448.85 (4)	358.02 (4)	324 (4)	357.3
110	300046	CEMETARY	PCC (2)	A0008861	3.3 (2)	2.82 (2)	7.32 (2)	7.31 (2)	6 (2)	5.4
110	300047	High School	Flowmeter (8)	E0007469	11.35 (MR)	15.21 (NM)	15.21 (NM)	14.33 (MR)	15.28 (FE)	14.3
110	300048	PIVOT #7 & #8	PCC (2)	A0001744	855.2 (4)	723.14 (2)	936.49 (2)	665.95 (2)	437 (2)	723.6
110	300050	#2	PCC (2)	A0001741	336.46 (4)	302.82 (2)	391.7 (5)	346.53 (2)	281 (2)	331.7
110	300051	PIVOT #1	PCC (2)	A0001740	318.61 (4)	366.34 (4)	410.4 (4)	350.44 (4)	276 (4)	344.4
110	300052	#3	PCC (2)	A0001739	240.6 (4)	251.3 (4)	392.94 (4)	352.22 (4)	280 (4)	303.4
110	300053	#4	PCC (2)	A0001738	285.6 (4)	307.58 (4)	403.08 (4)	242.73 (4)	189 (4)	285.6
110	300054	6	PCC (2)	A0011002	263.45 (1)	226.16 (1)	282.12 (5)	271.04 (1)	204 (1)	249.4
110	300055	PIVOT #5	PCC (2)	A0001742	307.2 (1)	220.16 (1)	393.92 (1)	327.67 (1)	271 (1)	304.0
110	300056		PCC (2)	A0008874	490.36 (2)	356.13 (2)	671.66 (2)	532.16 (2)	358 (2)	481.7
110	300057		PCC (2)	A0001730	562.43 (4)	746.58 (4)	772.6 (4)	727.21 (4)	592 (4)	680.2
110	300058		PCC (2)	A0001728	968.96 (1)	1023.78 (1)	1253.53 (1)	710.13 (1)	434 (1)	878.1
110	300059		PCC (2)	A0001727	440.3 (1)	246.97 (1)	366.77 (1)	275.76 (6)	191 (6)	304.2
110	300060		PCC (2)	A0001729	505.11 (1)	448.27 (1)	519.05 (1)	472.72 (1)	427 (1)	474.4
110	300062		PCC (2)	A0001726	172.23 (2)	204.45 (2)	246.13 (2)	136.84 (2)	90 (2)	169.9
110	300065		PCC (2)	A0008877	520.54 (4)	525.72 (4)	729.79 (4)	172.22 (4)	118 (4)	413.3
110	300066		PCC (2)	A0008875	165.44 (1)	205.92 (1)	340.26 (1)	246.36 (1)	206 (1)	232.8
110	300067	South of House	PCC (2)	A0008876	189.97 (2)	224.26 (2)	323.79 (2)	218.88 (2)	159 (2)	223.2
110	300068	#7	PCC (2)	A0001713	253.82 (1)	207.36 (1)	235.63 (1)	161.27 (1)	219 (1)	215.4
110	300069	#6	PCC (2)	A0001715	257.81 (6)	12.92 (6)	12.36 (Z)	12.68 (6)	8 (6)	60.8
110	300070	PIVOT 4	PCC (2)	A0001708	230.6 (1)	173.32 (1)	294.58 (1)	260.93 (1)	183 (1)	228.5
110	300072	PIVOT	PCC (2)	A0005861	232.19 (1)	327.7 (1)	378.65 (1)	277.84 (1)	302 (1)	303.7
110	300073		PCC (2)	A0005860	277.89 (2)	204.71 (2)	255.56 (2)	246.53 (2)	202 (2)	237.3
110	300075	#12	PCC (2)	A0001896	238.03 (1)	231.35 (1)	256.81 (1)	249 (1)	202 (1)	235.4
110	300076	10,11,13	PCC (2)	A0001712	375.65 (2)	435.4 (2)	514.84 (2)	440.45 (2)	330 (2)	419.3
110	300077	#8, 10, 11	PCC (2)	A0001882	171.39 (2)	524.39 (2)	681.65 (2)	594.74 (2)	299 (2)	454.2
110	300078	WELL BY CELLAR	PCC (2)	A0001870	509.28 (2)	677.13 (2)	562.76 (4)	728.73 (4)	426 (4)	580.8
110	300079		PCC (2)	A0008883	196.02 (1)	180.27 (1)	315.36 (1)	238.82 (1)	182 (1)	222.5

District	WMIS Number	Diversion Name	Meas Option	Tag Number	2005 AF	2006 AF	2007 AF	2008 AF	2009 AF	Average Use (AF)
110	300080		PCC (2)	A0008884	162.29 (1)	231.61 (1)	227.49 (1)	318.81 (1)	239 (1)	235.8
110	300081	FLOOD WELL	PCC (2)	A0008885	723.7 (1)	994.27 (1)	1031 (1)	940.72 (1)	639 (1)	865.7
110	300082		PCC (2)	A0008881	395.83 (3)	368.14 (3)	428.97 (4)	392.03 (4)	200 (4)	357.0
110	300083		PCC (2)	A0008880	132.56 (2)	148.38 (2)	183.24 (2)	160.67 (2)	143 (2)	153.6
110	300086	529	PCC (2)	A0005843	182.45 (1)	203.09 (1)	230.77 (1)	259.81 (1)	226 (1)	220.4
110	300088	North Well	PCC (2)	A0005838	154.9 (1)	209.34 (FE)	413.11 (3)	328.05 (3)	209 (3)	262.9
110	300089	#100	PCC (2)	A0001859	584.67 (2)	659.96 (2)	652.13 (2)	546.63 (2)	492 (2)	587.1
110	300091		Flowmeter (8)	A0008862	161.26 (2)	275.81 (2)	298.19 (2)	287.26 (2)	204 (2)	245.3
110	300092	LISENBEE PLACE NORTH	PCC (2)	A0001735	747.7 (1)	874.97 (1)	892.76 (1)	596.13 (1)	581 (1)	738.5
110	300093	500	PCC (2)	A0008826	430.57 (2)	414.51 (2)	647.03 (2)	515.49 (2)	441 (2)	489.7
110	300094	#1100	PCC (2)	A0008865	357.82 (1)	504.34 (1)	566.2 (1)	438.56 (1)	331 (1)	439.6
110	300095	#600	PCC (2)	A0008864	359.7 (3)	313.2 (3)	312.95 (3)	332.81 (3)	240 (3)	311.7
110	300096	524, 525	PCC (2)	A0005844	585.46 (1)	433.77 (1)	577.37 (1)	547.24 (1)	519 (1)	532.6
110	300097		PCC (2)	A0008469	239.6 (1)	252.24 (1)	290.94 (1)	241.51 (1)	156 (1)	236.1
110	300098	south well	PCC (2)	A0005837	785.7 (3)	254.15 (FE)	794.79 (3)	594.67 (3)	336 (3)	553.1
110	300099	517, 518	PCC (2)	A0005845	476.99 (4)	441.54 (4)	569.45 (4)	532.53 (4)	351 (4)	474.3
110	300100	510, 512	PCC (2)	A0005853	491.58 (4)	497.1 (4)	568.75 (4)	608.54 (4)	453 (4)	523.8
110	300101	509, 511	PCC (2)	A0005854	407.37 (2)	467.12 (2)	528.52 (2)	496.39 (2)	419 (2)	463.7
110	300102	513, 519	PCC (2)	A0005847	445.58 (2)	454.7 (2)	619.03 (4)	528.9 (2)	454 (2)	500.4
110	300103	514, 520	PCC (2)	A0001900	481.97 (5)	449.37 (5)	665.98 (5)	634.78 (5)	468 (5)	540.0
110	300104		PCC (2)	A0008869	251.51 (1)	176.02 (1)	288.49 (1)	216.23 (1)	40 (1)	194.5
110	300105	526, 527	PCC (2)	A0005846	618.25 (4)	621.3 (4)	788.19 (2)	592.84 (4)	536 (4)	631.3
110	300106		PCC (2)	A0008866	300.16 (1)	286.92 (1)	293.43 (1)	303 (1)	316 (1)	299.9
110	300108		PCC (2)	A0008868	239.39 (1)	103.37 (1)	170.03 (1)	258.29 (1)	212 (1)	196.6
110	300109		PCC (2)	A0008867	287.06 (1)	185.9 (1)	283.58 (1)	311.12 (1)	266 (1)	266.7
110	300111	LISENBEE PLACE SOUTH	PCC (2)	A0001736	679.03 (1)	545.88 (1)	833.78 (1)	736.42 (1)	787 (1)	716.4
110	300112		PCC (2)	A0001869	305.51 (2)	340.25 (2)	518.44 (4)	373.02 (4)	308 (4)	369.0
110	300113	HUNTER-EAST	PCC (2)	A0008291	262.89 (1)	286.32 (1)	374.53 (1)	351.18 (1)	238 (1)	302.6
110	300114	Hunter West	PCC (2)	A0008290	196.47 (6)	175.04 (2)	242.31 (1)	256.69 (1)	141 (1)	202.3
110	300115		PCC (2)	A0001868	267.6 (2)	239.89 (2)	263.89 (2)	316.8 (2)	207 (2)	259.0
110	300116	Rosencrantz	PCC (2)	A0001866	306.2 (1)	313.38 (1)	426.55 (1)	319.46 (1)	265 (1)	326.1
110	300117	Guildenstern	PCC (2)	A0001867	194.96 (1)	220.29 (1)	335.15 (1)	264.78 (1)	187 (1)	240.4
110	300118	#7 - #9	PCC (2)	A0008287	171.93 (2)	163.01 (2)	221.82 (2)	200.66 (2)	151 (2)	181.7
110	300119	#1 CIRCLE	PCC (2)	A0008288	254.05 (1)	254.47 (1)	289.31 (1)	276.85 (1)	46 (1)	224.1
110	300120	#6	PCC (2)	A0008286	206.34 (1)	268.26 (1)	290.93 (1)	240.79 (1)	231 (1)	247.5

District	WMIS Number	Diversion Name	Meas Option	Tag Number	2005 AF	2006 AF	2007 AF	2008 AF	2009 AF	Average Use (AF)
110	300121		PCC (2)	A0001871	695.94 (2)	413.55 (2)	715.97 (2)	455.73 (2)	497 (2)	555.6
110	300122	#4	PCC (2)	A0008285	280.57 (1)	283.03 (1)	392.85 (1)	229.99 (1)	155 (1)	268.3
110	300123	#5	PCC (2)	A0008284	338.93 (1)	296.04 (1)	378.99 (1)	230.93 (1)	276 (1)	304.2
110	300124	BEHIND SHOP - No.2 & 3	PCC (2)	A0008289	628.57 (5)	705.19 (5)	830.8 (5)	677.36 (5)	584 (5)	685.2
110	300125	LOG HOUSE	PCC (2)	A0008581	102.57 (2)	41.67 (2)	46.24 (6)	40.21 (2)	39 (2)	53.9
110	300126	PIVOT	PCC (2)	A0001757	305.96 (1)	365.03 (1)	417.77 (1)	236.28 (1)	360 (1)	337.0
110	300127	OPEN DISCH. WELL	PCC (2)	A0001724	1984.89 (1)	1910.14 (1)	2374.8 (1)	1453.59 (1)	1486 (1)	1,841.9
110	300128		PCC (2)	A0005895	467.82 (1)	442.32 (1)	631.89 (1)	596.17 (1)	529 (1)	533.4
110	300129	Don	PCC (2)	A0005892	238.85 (2)	375.15 (2)	388.46 (2)	531.35 (2)	481 (2)	403.0
110	300130	Newman well	PCC (2)	A0008673	1145.44 (1)	1195.83 (4)	1523.68 (4)	1319.51 (4)	1233 (4)	1,283.5
110	300131	SOUTH MONTEVIEW	PCC (2)	A0001733	543.21 (4)	934.52 (4)	816.5 (4)	683.22 (4)	675 (4)	730.5
110	300132	SOUTH WELL	PCC (2)	A0008603	919.35 (1)	717.34 (1)	653.25 (1)	692.58 (2)	412 (2)	678.9
110	300133	#4 PUMP	PCC (2)	A0001771	1020.87 (1)	1263.31 (1)	1024.06 (1)	821.41 (3)	703 (3)	966.5
110	300134		PCC (2)	A0005894	736.7 (1)	772.09 (1)	713.48 (2)	639.73 (2)	580 (2)	688.4
110	300135	WELL BY HOUSE	PCC (2)	A0008894	435.79 (1)	443.7 (1)	571.19 (1)	562.16 (1)	313 (1)	465.2
110	300136		PCC (2)	A0001824	435.55 (1)	524.96 (1)	680.87 (1)	343.22 (1)	409 (1)	478.7
110	300137	PIVOT	PCC (2)	A0001725	221.66 (1)	164.13 (1)	279.55 (1)	256.42 (1)	217 (1)	227.8
110	300139		PCC (2)	A0001848	187.07 (1)	237.15 (1)	269.46 (1)	204.46 (1)	170 (1)	213.6
110	300140	Becker Place	PCC (2)	A0001823	392.37 (2)	349.63 (2)	408.77 (4)	316.3 (4)	338 (4)	361.0
110	300141	#59, 60, 65	PCC (2)	A0005886	477.99 (2)	538.82 (2)	681.07 (2)	606.96 (2)	304 (2)	521.8
110	300143		PCC (2)	A0005889	583.17 (1)	733.52 (1)	670.51 (1)	645.43 (1)	326 (1)	591.7
110	300144		Flowmeter (9)	A0008893						
110	300145		PCC (2)	A0001825	233.93 (1)	228.81 (1)	346.09 (1)	311.62 (1)	254 (1)	274.9
110	300147	300 HP	PCC (2)	A0001860	1153.54 (1)	1272.56 (1)	1323.55 (1)	821.63 (1)	688 (1)	1,051.9
110	300148	South Well	PCC (2)	A0016326	710.4 (1)	820.47 (4)	1096.37 (4)	909.11 (4)	777 (4)	862.7
110	300149		PCC (2)	A0005890	1601.76 (1)	1487.9 (1)	1607.71 (1)	1783.14 (1)	1197 (1)	1,535.5
110	300152	east open discharge	PCC (2)	A0001746	1200.75 (1)	1138.17 (1)	1816.46 (1)	1613.98 (1)	1337 (1)	1,421.3
110	300154	WEST	PCC (2)	A0008676	532.11 (1)	410.95 (1)	980.72 (1)	13.71 (1)	615 (1)	510.5
110	300155		PCC (2)	A0005992	754.16 (1)	716.66 (1)	706.15 (1)	792.78 (1)	673 (1)	728.6
110	300156	NORTH WELL	Alternate (3)	A0001875	363.27 (1)	278.44 (1)	392.13 (1)	406.64 (1)	346 (1)	357.3
110	300157	MIDDLE WELL	PCC (2)	A0008899	501.72 (1)	558.59 (1)	710.9 (1)	593.76 (1)	432 (1)	559.4
110	300158	100 HP	PCC (2)	A0008752	3723.65 (1)	2699.25 (2)	4916.64 (5)	1548.93 (5)	1166 (5)	2,810.9
110	300159	SOUTH WELL	PCC (2)	A0011194	441.8 (1)	562.23 (1)	931.58 (1)	838.04 (1)	705 (1)	695.7
110	300160	WELL AT PIVOT	PCC (2)	A0001874	373.07 (2)	185.2 (2)	446.91 (5)	292.81 (5)	223 (5)	304.2
110	300161		PCC (2)	A0005991	342.83 (1)	335.23 (1)	416 (1)	296.93 (1)	256 (1)	329.4

District	WMIS Number	Diversion Name	Meas Option	Tag Number	2005 AF	2006 AF	2007 AF	2008 AF	2009 AF	Average Use (AF)
110	300162	# 61 & 66	PCC (2)	A0006136	385.4 (2)	527.8 (2)	556.34 (2)	440 (2)	524 (2)	486.7
110	300163		PCC (2)	A0006135	47.06 (1)	29.41 (1)	53.55 (1)	47.27 (1)	23 (1)	40.1
110	300166		PCC (2)	A0008534	100.15 (1)	287.09 (1)	319.27 (1)	326.16 (1)	265 (1)	259.5
110	300170	WELL #2	Alternate (3)	A0005832	1526.9 ()	1302.2 ()	1607.6 ()	2155.7 ()	596 (3)	1,437.7
110	300171	WELL #3	Alternate (3)	A0005833	1357.1 ()	373.2 ()	1111.6 ()	3774 ()	308 ()	1,384.8
110	300172		PCC (2)	A0008553	119.92 (1)	129.85 (1)	150.15 (1)	132.6 (1)	88 (1)	124.1
110	300173	S well	PCC (2)	A0001862	214.85 (4)	280.62 (1)	300.68 (1)	286.25 (1)	231 (1)	262.7
110	300174	"B" WELL	PCC (2)	A0008891	185.2 (1)	111.98 (1)	413.48 (1)	644.98 (1)	612 (1)	393.5
110	300175	MITIGATION WELL	PCC (2)	A0008890	68.04 (1)	55.96 (1)	583.78 (1)	1764.71 (1)	1208 (1)	736.1
110	300176	SHEEPSHED WELL	PCC (2)	A0001857	1054.66 (2)	1075.33 (2)	1200.46 (4)	1023.24 (4)	929 (4)	1,056.5
110	300177	PROTESTED WELL	PCC (2)	A0001856						
110	300178	WELL #9	Alternate (3)	A0006173	211.7 ()	318.8 ()		0 ()	186 ()	179.1
110	300179	80 ACRES	PCC (2)	A0001853	20.85 (3)	21.51 (3)	15.45 (3)	12.95 (3)		17.7
110	300180	DAD'S PUMP	PCC (2)	A0008888	75.82 (1)	76.49 (1)	118.04 (1)	109.23 (1)	86 (1)	93.1
110	300181	NORTH WELL	PCC (2)	A0008474	0 (Z)		0 (Z)	43.61 (1)	37 (1)	20.2
110	300182	Section 26 Pivot	PCC (2)	A0008473	184.81 (1)	164.79 (1)	190.59 (1)	209.3 (1)	180 (1)	185.9
110	300184	FURNESS WELL	PCC (2)	A0001855	1039.02 (1)	1230.74 (1)	963.75 (1)	964.78 (1)	535 (1)	946.7
110	300185	KRUTZER PLACE	PCC (2)	A0008472	230.29 (1)	140.91 (1)	183.66 (1)	203.96 (1)	144 (1)	180.6
110	300186	JACKET WELL	PCC (2)	A0001854	913.82 (1)	961.72 (1)	1448.61 (1)	1349.48 (1)	986 (1)	1,131.9
110	300187	PIVOT	PCC (2)	A0008878	290.76 (1)	320.8 (1)	370.28 (1)	269.74 (1)	223 (1)	294.9
110	300188	South Well	PCC (2)	A0008478	340.34 (1)	346.16 (1)	675.58 (4)	544.82 (4)	453 (4)	472.0
110	300189	HOGGAN PIVOT	PCC (2)	A0008807	122.82 (1)	206.64 (1)	226.57 (1)	201.88 (1)	145 (1)	180.6
110	300190	STOCKWATER	PCC (2)	A0008743	21.74 (1)	24.32 (1)	14.9 ()	30.72 (1)	85 ()	35.3
110	300191	WEST PUMP	PCC (2)	A0008886	608.26 (1)	414.3 (1)	729.23 (1)	745.11 (1)	563 (1)	612.0
110	300192	Bunker Hill	PCC (2)	A0008477	302.83 (1)	333.99 (1)	517.75 (4)	473.58 (4)	440 (4)	413.6
110	300193	NORTH PIVOT	PCC (2)	A0008887	197.94 (2)	170.41 (1)	284.98 (1)	267.12 (1)	166 (1)	217.3
110	300194	SOUTH PIVOT	PCC (2)	A0008879	189.94 (1)	173.92 (1)	252.67 (1)	223.2 (1)	182 (1)	204.3
110	300195	NORTH LINEAR N. WELL	Alternate (3)	A0001884	277.43 (1)	242.62 (1)	299.97 (1)	352.6 (1)	187 (1)	271.9
110	300196	408	PCC (2)	A0001890	226.31 (1)	134.23 (1)	332.5 (1)	340.41 (1)	253 (1)	257.3
110	300197	Pivot #408	PCC (2)	A0005943	218.01 (1)	242.07 (1)	265.25 (1)	286.36 (1)	235 (1)	249.3
110	300198	NORTH LINEAR S. WELL	Alternate (3)	A0001883	260.7 (1)	250.77 (1)	247.71 (1)	159.55 (1)	183 (1)	220.3
110	300200	SMITH 8	PCC (2)	A0005868	185.35 (1)	236.86 (1)	276.29 (1)	278.77 (1)	260 (1)	247.5
110	300201	SMITH 7	PCC (2)	A0005863	177.57 (1)	208.81 (1)	272.88 (1)	301.35 (1)	251 (1)	242.3
110	300202	Smith 5, 6	PCC (2)	A0005867	10.04 (2)	609.1 (2)	534.63 (2)	441.46 (2)	442 (2)	407.4
110	300203	1	PCC (2)	A0008539	127.16 (1)	133.32 (1)	127.42 (4)	113 (1)	102 (1)	120.6

District	WMIS Number	Diversion Name	Meas Option	Tag Number	2005 AF	2006 AF	2007 AF	2008 AF	2009 AF	Average Use (AF)
110	300204	Barrett 1 & 2	PCC (2)	A0001888	520.23 (2)	636.23 (2)	702.15 (2)	626.8 (2)	459 (1)	588.9
110	300205	North Well	PCC (2)	A0008542	336.83 (1)	262.46 (1)	300.76 (1)	287.47 (1)	195 (1)	276.5
110	300206	40 Acre Wheellines	PCC (2)	A0008559	104.48 (1)	93.79 (1)	80.52 (1)	76.16 (1)	65 (1)	84.0
110	300208	S well	PCC (2)	A0008543	91.24 (1)	161.14 (1)	155.68 (1)	121.96 (1)	107 (1)	127.4
110	300210	2, 3	PCC (2)	A0006181	478.46 (2)	507.39 (2)	670.72 (2)	561.21 (2)	605 (2)	564.6
110	300211	pivot	PCC (2)	A0008564	194.28 (1)	157.56 (1)	196.26 (1)	190.17 (1)	152 (1)	178.1
110	300212	WELL #8	Alternate (3)	A0006174	1912.9 ()	2225.8 ()	2311.7 ()	3220 ()	2397 ()	2,413.5
110	300213		PCC (2)	A0008538	55.36 (1)	59.41 (1)	162.99 (4)	151.94 (4)	124 (4)	110.7
110	300214	HOUSE	PCC (2)	A0008560	63.31 (1)	110.52 (1)	89.12 (1)	108.64 (1)	49 (1)	84.1
110	300215	White House	PCC (2)	A0008555	132.79 (1)	87.96 (1)	115.55 (1)	86.44 (1)	78 (1)	100.1
110	300216	handlines and wheellines	PCC (2)	A0008561	513.35 (1)	429.07 (1)	594.93 (1)	577.63 (1)	428 (1)	508.6
110	300217	9	PCC (2)	A0008546	249.43 (1)	232.62 (1)	236.63 (1)	167.57 (1)	107 (1)	198.7
110	300218	WELL #7	Alternate (3)	A0005831	274.2 ()	337.9 ()	305.3 ()	0 ()	146 (1)	212.7
110	300219	WELL #5	Alternate (3)	A0005834	4297.9 ()	2935.2 ()	4660.9 ()	3376 ()	3068 ()	3,667.6
110	300220	HANDLINES-15HP	PCC (2)	A0008552	47.82 (1)		126.47 (1)	23.07 (1)	14 (1)	52.8
110	300221	WELL #6	Alternate (3)	A0005830	2564.8 ()	3302.1 ()	3174.2 ()	3231 ()	2811 ()	3,016.6
110	300222	198	PCC (2)	A0005944	221.74 (1)	255.87 (1)	273.37 (1)	221.3 (1)	200 (1)	234.5
110	300223	197	PCC (2)	A0005945	196.14 (1)	231.51 (1)	284.24 (1)	73.78 (1)	268 (1)	210.7
110	300224	60 HP - PIVOT	PCC (2)	A0005871	242.63 (1)	279.62 (1)	356.32 (1)	251.32 (1)	196 (1)	265.2
110	300225	SMITH 1	PCC (2)	A0005866	230.38 (1)	314.21 (1)	277.31 (1)	257 (1)	227 (1)	261.2
110	300226	SMITH 2	PCC (2)	A0005865	284.32 (6)	215.4 (1)	283.06 (1)	234.38 (1)	232 (1)	249.8
110	300227	SMITH 3,4	PCC (2)	A0005864	427.98 (1)	529.95 (1)	640.29 (1)	554.51 (1)	458 (1)	522.1
110	300229	SOUTH LINEARS	PCC (2)	A0008589	623.03 (2)	587.18 (2)	733.42 (2)	817.54 (2)	732 (2)	698.6
110	300230	TWINS	PCC (2)	A0008588	543.69 (1)	588.76 (1)	842.99 (1)	619.68 (1)	505 (1)	620.0
110	300231	#4	PCC (2)	A0008587	160.98 (1)	180.55 (1)	192.01 (1)	175.27 (1)	157 (1)	173.2
110	300232	3	PCC (2)	A0008586	183.98 (1)	203.57 (1)	221.72 (1)	195.35 (1)	157 (1)	192.3
110	300233	#1	PCC (2)	A0001879	412.37 (1)	492.19 (2)	503.95 (2)	429.14 (2)	395 (2)	446.5
110	300235	50 HP	PCC (2)	A0008563	253.76 (2)	252.15 (2)	306.7 (4)	218.35 (4)	182 (4)	242.6
110	300236	5	PCC (2)	A0008562	236.08 (1)	289.7 (1)	298.5 (1)	262.75 (1)	232 (1)	263.8
110	300237	6	PCC (2)	A0008565	266.15 (1)	398.86 (1)	346.75 (1)	271.09 (1)	254 (1)	307.4
110	300238	25HP	PCC (2)	A0008571	0 (OW)	0 (OW)				0.0
110	300239	HANDLINES	PCC (2)	A0005804	159.58 (1)	254.36 (1)	251.01 (1)	241.12 (1)	184 (1)	218.0
110	300240	MICKELSEN	PCC (2)	A0008583	525.88 (7)	579.68 (7)	620.23 (7)	583.03 (1)	485 (1)	558.8
110	300241	40 HP	PCC (2)	A0008570	380.56 (1)	377.07 (1)	431.91 (1)	412.01 (1)	279 (1)	376.1
110	300243	25 HP NEW PUMP	PCC (2)	A0008569	132 (1)	126.21 (1)	128.41 (1)	127.69 (1)	107 (1)	124.3

District	WMIS Number	Diversion Name	Meas Option	Tag Number	2005 AF	2006 AF	2007 AF	2008 AF	2009 AF	Average Use (AF)
110	300244	3 quarter PIVOT	PCC (2)	A0008280	332.75 (1)	424 (2)	474.13 (4)	437.19 (4)	350 (4)	403.6
110	300246	Knights Sprinklers	PCC (2)	A0008493	334.48 (4)	343.16 (4)	488.79 (4)	449.86 (4)	396 (4)	402.5
110	300248	Wilma Wade Pivot	PCC (2)	A0005862	393.63 (1)	458.93 (1)	378.81 (1)	363.38 (1)	330 (1)	385.0
110	300249	Small Pivot	PCC (2)	A0008489	76.25 (1)	88.72 (1)	124.94 (1)	90.68 (1)	89 (1)	93.9
110	300250	North System	PCC (2)	A0001898	172.12 (2)	259.24 (2)	441.5 (2)	326.28 (2)	278 (2)	295.4
110	300251		PCC (2)	A0008490	54.54 (1)	60.92 (1)	76.98 (1)	51.57 (1)	51 (1)	59.0
110	300252		PCC (2)	A0008536	271.55 (1)	315.5 (1)	350.47 (1)	268.52 (1)	232 (1)	287.6
110	300253	BIG HAMER PIVOT	PCC (2)	A0008669	164.56 (1)	230.45 (1)	293.38 (1)	274.19 (1)	96 (1)	211.7
110	300254	small pivot	PCC (2)	A0008578	58.28 (1)	63.23 (1)	80.61 (1)	56.67 (1)	44 (1)	60.6
110	300255	N #1	PCC (2)	A0008566	172.11 (1)	186.13 (1)	250.91 (1)	330.6 (2)	317 (2)	251.4
110	300256	House Place	PCC (2)	A0008557	201.7 (1)	235.55 (1)	295.74 (4)	233.83 (4)	202 (4)	233.8
110	300258	East Well	PCC (2)	A0008580	413.69 (1)	422.67 (1)	262.18 (1)	194.99 (1)	97 (1)	278.1
110	300259	HOUSE	PCC (2)	A0008582	136.66 (2)	167.02 (2)	202.49 (2)	165.41 (2)	135 (2)	161.3
110	300260	AARONS PIVOT	PCC (2)	A0008532	238.59 (2)	242.04 (2)	342.16 (2)	206.43 (2)	196 (2)	245.0
110	300261	HANDLINES	PCC (2)	A0008533						
110	300263	PIVOT & HANDLINES	PCC (2)	A0008491						
110	300264	#6(WEST OF HIGHWAY)	PCC (2)	A0008575	219.6 (4)	199.52 (4)	260.68 (4)	347.55 (4)	227 (4)	250.9
110	300265	big pivot	PCC (2)	A0008492	250.51 (1)	288.8 (2)	362.01 (2)	356.59 (2)	272 (2)	306.0
110	300266	Knight flood well	PCC (2)	A0008279	208.84 (1)		0 (Z)			104.4
110	300268	Jones	PCC (2)	A0008537	113.78 (1)	162.72 (1)	212.11 (1)	167.94 (1)	146 (1)	160.5
110	300269	HOUSE WELL	Timeclock (7)	A0005801	4.65 (MR)	22.67 (MR)	21.56 (MR)	19 (MR)	19 (MR)	17.4
110	300270	S.E. OF HOUSE	PCC (2)	A0008282	300.53 (1)	566.47 (2)	566.09 (2)	520.38 (2)	462 (2)	483.1
110	300271	WEST OF HOUSE	PCC (2)	A0008283	454.04 (4)	422.82 (4)	565.96 (4)	449.19 (4)	513 (4)	481.0
110	300272	PIVOT #1	PCC (2)	A0001706	292.82 (1)	316.18 (1)	299.25 (1)	280.61 (1)	261 (1)	290.0
110	300273	PIVOT # 2	PCC (2)	A0001707	216.22 (1)	278.6 (1)	276.95 (1)	342.1 (1)	244 (1)	271.6
110	300274	70,72	PCC (2)	A0008498	718.56 (4)	619.89 (4)	765.13 (4)	677.38 (4)	500 (4)	656.2
110	300275	#73	PCC (2)	A0008497						
110	300276	ELLIS PLACE	PCC (2)	A0008522	293.98 (4)	291.34 (4)	406.82 (4)	533.21 (4)	459 (4)	396.9
110	300277	#71	PCC (2)	A0008495	185.39 (1)	179.97 (1)	238.24 (1)	223.39 (1)	192 (1)	203.8
110	300279	#74	PCC (2)	A0008496						
110	300280	SOUTH SYSTEM	PCC (2)	A0001899	154.74 (4)	496.67 (4)	538.51 (4)	386.08 (4)	158 (4)	346.8
110	300281		PCC (2)	A0008494	358.59 (2)	385.02 (1)	580.13 (1)	513.76 (1)	413 (1)	450.1
110	300282		PCC (2)	A0008535	236.25 (1)	255.29 (1)	325.47 (1)	268.18 (1)	195 (1)	256.0
110	300283	OPEN DISCHARGE	PCC (2)	A0008574	0 (OW)					0.0
110	300284	PIVOT	PCC (2)	A0008573	1043.75 (4)	756.1 (2)	947.95 (2)	705.83 (2)	668 (2)	824.3

District	WMIS Number	Diversion Name	Meas Option	Tag Number	2005 AF	2006 AF	2007 AF	2008 AF	2009 AF	Average Use (AF)
110	300285	BY HOUSE	PCC (2)	A0008576	87.36 (1)	83.22 (1)	98.86 (1)	84.03 (1)	85 (1)	87.7
110	300287	59	PCC (2)	A0008541	312.43 (1)	288.94 (1)	345.57 (1)	275.64 (1)	288 (1)	302.1
110	300288	S 1	PCC (2)	A0008598	243.72 (1)	332.49 (1)	305.04 (1)	334.22 (1)	231 (1)	289.3
110	300289	S 3	PCC (2)	A0008568	144.83 (1)	179.37 (1)	213.41 (1)	192.31 (1)	158 (1)	177.6
110	300290	S #2	PCC (2)	A0008597	80.79 (1)	100.91 (1)	123.36 (1)	86.94 (1)	69 (1)	92.2
110	300291	S 4	PCC (2)	A0008567	190.85 (1)	225.54 (1)	361.78 (1)	229.26 (1)	259 (1)	253.3
110	300292	57	PCC (2)	A0008596	271.73 (1)	266.7 (1)	372.15 (1)	240.89 (1)	233 (1)	276.9
110	300293	55, 56	PCC (2)	A0001847	636.22 (2)	718.06 (2)	737.84 (2)	735.33 (2)	705 (2)	706.5
110	300294	Barrett 3, 4	PCC (2)	A0001893	487.63 (1)	564.23 (1)	553.14 (1)	593.56 (1)	602 (1)	560.1
110	300295	BARRETT 5 & 6	PCC (2)	A0005803	466.6 (2)	562.54 (2)	667.54 (2)	592.17 (2)	502 (2)	558.2
110	300298	412, 416	PCC (2)	A0005855	535.11 (2)	774.19 (2)	868.94 (2)	688.32 (2)	632 (2)	699.7
110	300299	415	PCC (2)	A0005869	263.27 (1)	251.32 (1)	407.06 (1)	268.88 (1)	244 (1)	286.9
110	300300	411	PCC (2)	A0001889	249.48 (1)	274.87 (2)	343.48 (2)	333.03 (2)	278 (2)	295.8
110	300301	47	PCC (2)	A0008486	240.78 (1)	211.21 (1)	254.66 (1)	268.56 (1)	185 (1)	232.0
110	300302	31, 32	PCC (2)	A0014301	761.36 (3)	690.85 (3)	785.8 (3)	701.98 (3)	650 (3)	718.0
110	300303	N #3 & 4	PCC (2)	A0008484	429.6 (3)	455.25 (3)	731.71 (3)	544.05 (3)	529 (3)	537.9
110	300304	49	PCC (2)	A0008482	294.9 (1)	184.41 (1)	323.14 (1)	323.26 (1)	268 (1)	278.7
110	300305	46	PCC (2)	A0008480	260.39 (1)	260.55 (1)	324.77 (1)	336.51 (1)	163 (1)	269.0
110	300306	Z1	PCC (2)	A0008487	279.73 (1)	162.69 (1)	283.29 (1)	281.95 (1)	318 (1)	265.1
110	300307	Z2	PCC (2)	A0008488	250.29 (6)	309.14 (1)	326.23 (1)	338.21 (1)	259 (1)	296.6
110	300308	52	PCC (2)	A0008594	303.4 (1)	267.42 (1)	312.05 (1)	262.65 (1)	273 (1)	283.7
110	300309	51	PCC (2)	A0008726	0.77 (1)	2.03 (1)	279.19 (1)	296.52 (1)	205 (1)	156.7
110	300310	54	PCC (2)	A0008592	450.6 (2)	566.56 (2)	641.15 (2)	619.95 (2)	504 (2)	556.5
110	300311	53	PCC (2)	A0008593						
110	300312	#6 & #7	PCC (2)	A0008519	590.12 (4)	752.77 (4)	933.7 (4)	811.19 (4)	532 (4)	724.0
110	300313	148	PCC (2)	A0005964	326.58 (1)	288.75 (1)	483.17 (1)	306.03 (1)	311 (1)	343.1
110	300314	58	PCC (2)	A0008599	320.87 (1)	305.44 (1)	348.29 (1)	284.36 (1)	268 (1)	305.4
110	300315	West	PCC (2)	A0008591	263.29 (1)	319.8 (1)	363.72 (1)	281.42 (1)	290 (1)	303.6
110	300316	EAST	PCC (2)	A0008590	262.43 (1)	328.36 (1)	390.49 (1)	275.22 (1)	272 (1)	305.7
110	300317	149	PCC (2)	A0005948	225.31 (1)	335.88 (1)	318.34 (1)	323.95 (1)	209 (1)	282.5
110	300318	48	PCC (2)	A0008481	320.75 (1)	328.65 (1)	391.97 (1)	390.53 (1)	341 (1)	354.6
110	300319	45	PCC (2)	A0008479	265.15 (1)	219.35 (1)	281.8 (1)	275.92 (1)	261 (1)	260.6
110	300320	#2	PCC (2)	A0008584	248.28 (4)	179.36 (1)	237.34 (1)	206.58 (1)	172 (1)	208.7
110	300321	43, 44	PCC (2)	A0008483	299.23 (1)	246.15 (1)	349.53 (1)	344.75 (1)	208 (1)	289.5
110	300322	N #2	PCC (2)	A0008485	168.97 (1)	218.57 (1)	53.9 (6)	53.12 (1)	82 (1)	115.3

District	WMIS Number	Diversion Name	Meas Option	Tag Number	2005 AF	2006 AF	2007 AF	2008 AF	2009 AF	Average Use (AF)
110	300325	WELL 16	PCC (2)	A0005882	327.03 (1)	581.22 (1)	720.43 (1)	386.01 (1)	235 (1)	449.9
110	300326	3 PIVOTS	PCC (2)	A0005881	724.73 (2)	883.55 (2)	987.43 (2)	889.61 (2)	788 (2)	854.7
110	300327	well 11	PCC (2)	A0008526	642.55 (1)	715.37 (1)	528.97 (1)	568.92 (1)	286 (1)	548.4
110	300329		PCC (2)	A0014309	275.68 (1)	318.99 (1)	335.71 (1)	302.66 (1)	266 (1)	299.8
110	300330	PUMP 1	PCC (2)	A0008722	231.77 (1)	231.61 (1)	355.28 (1)	286.27 (1)	257 (1)	272.4
110	300331	WELL #15	PCC (2)	A0006103	506.23 (1)	456.18 (1)	731.4 (1)	618.1 (1)	565 (1)	575.4
110	300332	well 2	PCC (2)	A0008724	519.98 (1)	578.91 (1)	666.53 (1)	576.68 (1)	508 (1)	570.0
110	300333	Lane Newman	PCC (2)	A0006104	325.69 (1)	348.88 (1)	284.13 (1)	254.21 (1)	224 (1)	287.4
110	300334	3	PCC (2)	A0008723	551.76 (1)	659.06 (1)	718.46 (1)	533.5 (1)	596 (1)	611.8
110	300335		PCC (2)	A0016303	1066.2 (5)	1348.38 (5)	1658.32 (5)	1209.24 (5)	919 (5)	1,240.2
110	300337		PCC (2)	A0008896	414.79 (1)	550.66 (1)	433.46 (1)	247.17 (1)	219 (1)	373.0
110	300339	SIMMONS 8N33E8NE	PCC (2)	A0005884	373.57 (1)	669.57 (1)	559.79 (1)	353.16 (1)	308 (1)	452.8
110	300342	Ball Well	PCC (2)	A0001787	688.27 (2)	892.33 (2)	860.16 (2)	674.78 (2)	491 (2)	721.3
110	300343	ELECTROGATOR PIVOTS	PCC (2)	A0001768	627.55 (1)	764.26 (1)	633.9 (2)	463.8 (2)	391 (2)	576.1
110	300344	2 PIVOTS	PCC (2)	A0007659	366.42 (4)	575.65 (4)	543.75 (4)	568.41 (4)	466 (4)	504.0
110	300345		PCC (2)	A0007678	247.27 (1)	255.88 (1)	217.21 (6)	216.28 (1)	164 (1)	220.1
110	300346	A0007695	PCC (2)	A0007695	574.76 (1)	589.88 (1)	878.36 (4)	561.6 (4)	500 (4)	620.9
110	300347	VALLEY PIVOT	PCC (2)	A0008745	247.63 (1)	275.64 (1)	336.17 (1)	269.22 (1)	195 (1)	264.7
110	300349		PCC (2)	A0006167	263.75 (MR)	267.11 (1)	320.85 (1)	291.64 (1)	266 (1)	281.9
110	300350	#3	PCC (2)	A0016304	470.13 (4)	604.39 (4)	474.21 (4)	397.71 (1)	551 (1)	499.5
110	300351	SECTION 15 N WELL	PCC (2)	A0001784	584.6 (2)	603.38 (4)	870.6 (2)	863.18 (2)	842 (2)	752.8
110	300352	Ball	PCC (2)	A0001785	646.14 (2)	800.06 (1)	727.96 (1)	570.58 (1)	440 (1)	636.9
110	300353	AV BALL KURT HANSEN 113, 117	PCC (2)	A0006145	519.43 (1)	642.3 (1)	670.05 (1)	686.83 (1)	446 (1)	592.9
110	300354	Ball 114, 118	PCC (2)	A0006144	439.28 (2)	690.81 (4)	637.59 (4)	621.41 (4)	452 (4)	568.2
110	300355	Simmons 8N33E17NW	PCC (2)	A0005883	549.29 (1)	674.35 (1)	420.46 (6)	420 (6)	262 (6)	465.2
110	300356	BEAN PUMP	PCC (2)	A0001786	1622.6 (1)	1509.81 (1)	1549.07 (1)	675.96 (1)	292 (1)	1,129.9
110	300357	EAST WELL	PCC (2)	A0005877	937.14 (2)	904.87 (2)	911.3 (2)	984.86 (2)	683 (2)	884.2
110	300358	WEST WELL	PCC (2)	A0005878	415.98 (1)	600.19 (1)	648.85 (1)	611.48 (1)	565 (1)	568.3
110	300359	South well	PCC (2)	A0005879	756.61 (2)	750.37 (2)	703.21 (2)	851.12 (2)	201 (2)	652.5
110	300360		PCC (2)	A0005876	868.99 (1)	1110.88 (1)	917.44 (2)	972.6 (2)	823 (2)	938.6
110	300361	ARCHIBALD	PCC (2)	A0005880	952 (1)	1163.81 (1)	1058.97 (4)	946.13 (4)	955 (4)	1,015.2
110	300362	Gaylord 115, 116	PCC (2)	A0006143	348.58 (1)	404.86 (1)	578.63 (1)	429 (1)	405 (1)	433.2
110	300363	Hansen House 121	PCC (2)	A0006146	371.2 (2)	432.27 (2)	501.62 (2)	452.06 (2)	339 (2)	419.2
110	300364	S pump 122	PCC (2)	A0006142	428.15 (1)	493.73 (1)	367.77 (1)	587.45 (1)	430 (1)	461.4
110	300365		PCC (2)	A0006147	160.24 (1)	217.73 (1)	231.15 (1)	232.55 (1)	183 (1)	204.9

District	WMIS Number	Diversion Name	Meas Option	Tag Number	2005 AF	2006 AF	2007 AF	2008 AF	2009 AF	Average Use (AF)
110	300366	DEEP WELL (E)	PCC (2)	A0008753	326.33 (4)	325.81 (4)	482.78 (2)	415.08 (2)	270 (2)	364.0
110	300367	72 ACRES	PCC (2)	A0005993	0.97 (9)					1.0
110	300369	NORTH WELL	PCC (2)	A0005998	50.73 (1)	23.72 (1)	43.28 (1)	66.6 (1)	50 (1)	46.9
110	300372	WELL BY HOUSE	PCC (2)	A0005997	174.1 (1)	162.62 (1)	155.41 (1)	169.59 (1)	84 (1)	149.1
110	300373	Sec 26 Potter S pump	PCC (2)	A0001773	1603.04 (4)	1796.32 (4)	1425.34 (4)	1023.46 (4)	978 (4)	1,365.2
110	300374	POTTER 1778	PCC (2)	A0001778	106.18 (4)	106.22 (4)	68.27 (4)	67.6 (4)	20 (4)	73.7
110	300375	WELL 5	PCC (2)	A0016359	881.23 (1)	1008.49 (1)	667.14 (1)	558.19 (1)	371 (1)	697.2
110	300376	Potter 1779	PCC (2)	A0001779	1249.1 (1)	1492.29 (1)	1591.79 (1)	1329.92 (1)	1380 (1)	1,408.6
110	300377		PCC (2)	A0006140	537.95 (1)	575.43 (1)	738.02 (1)	438.56 (1)	357 (1)	529.4
110	300378	#6 PIVOT	PCC (2)	A0001772	178.38 (1)	516.26 (1)	592.04 (1)	362.18 (1)	414 (1)	412.6
110	300379	450 E 2600 N	PCC (2)	A0008678	578.93 (1)	858.79 (1)	939.69 (1)	898.57 (1)	842 (1)	823.6
110	300380	NORTH MONTEVIEW	PCC (2)	A0001734	745.6 (2)	546.59 (2)	998.4 (2)	780.32 (2)	513 (2)	716.8
110	300382	SECTION 32	PCC (2)	A0006139	346.86 (1)	568.23 (1)	456.75 (1)	439.07 (1)	311 (1)	424.4
110	300383	ROUNDY	PCC (2)	A0006138	792.11 (2)	788.11 (2)	764.59 (2)	692.65 (2)	541 (2)	715.7
110	300384		PCC (2)	A0006108	672.57 (2)	588.96 (2)	1069.98 (2)	651.78 (2)	814 (2)	759.5
110	300385		PCC (2)	A0005999	269.7 (1)	287.68 (1)	327.13 (1)	235.91 (1)	148 (1)	253.7
110	300387	WELL 14	PCC (2)	A0006172	236.98 (1)	336.33 (1)	414.11 (1)	379.54 (1)	283 (1)	330.0
110	300388	#13 EAST	PCC (2)	A0006171	173.97 (4)	198.62 (4)	202.02 (4)	243.8 (4)	160 (4)	195.7
110	300389	PUMP 12	PCC (2)	A0006169	531.34 (1)	489.64 (1)	636.06 (1)	439.81 (1)	325 (1)	484.4
110	300390		PCC (2)	A0007681	313.71 (1)	294.86 (1)	377.15 (1)	297.13 (1)	139 (1)	284.4
110	300391	WINTROATH	PCC (2)	A0008803	1881.59 (1)	1661.31 (1)	1457.32 (1)	863.88 (1)	520 (1)	1,276.8
110	300392	JOHNSTON	PCC (2)	A0008802	1175.82 (1)	1835.63 (1)	1090.2 (1)	509.47 (1)	582 (1)	1,038.6
110	300393	FAIRBANKS	PCC (2)	A0008801	1426.65 (1)	1320.73 (1)	1294.23 (1)	558.5 (1)	735 (1)	1,067.0
110	300398	LAYN&BOL,STEW&ADKINS	PCC (2)	A0001872	797.78 (1)	972.46 (1)	1170.41 (1)	1233 (1)	945 (1)	1,023.7
110	300399	BILL'S PLACE	PCC (2)	A0001819	374.96 (1)	387.41 (1)	406.95 (1)	371.74 (1)	277 (1)	363.6
110	300401	BIRD WELL	PCC (2)	A0001820	1206.4 (1)	1343.07 (1)	1260.09 (1)	1015.02 (1)	1019 (1)	1,168.7
110	300402	NORTH BRADSHAW	PCC (2)	A0008244	280.92 (1)	258.31 (1)	302.16 (1)	202.21 (1)	152 (1)	239.1
110	300404		PCC (2)	A0008746	11.1 (4)	91.4 (4)	163.03 (5)	86.49 (5)	78 (5)	86.0
110	300405	ADKINS OLDHOME PLACE	PCC (2)	A0001873	11.9 (1)	63.04 (1)	58.45 (6)	3.38 (6)		34.2
110	300406	WELL BY ROAD	PCC (2)	A0001821	42.95 (1)	113.94 (1)	113.59 (1)	95 (1)	188 (1)	110.7
110	300407		PCC (2)	A0001791	1045.69 (9)	979.93 (9)	804.39 (9)	595.31 (9)	371 (1)	759.3
110	300411	#5	PCC (2)	A0001793	273.08 (1)	447.6 (1)	1165.71 (1)	1252.66 (1)	918 (1)	811.4
110	300435	HANDLINE WELL	PCC (2)	A0005994					202 (1)	202.0
110	300437		PCC (2)	A0005995	641.71 (2)	768.99 (2)	930.13 (2)	868.09 (2)	570 (2)	755.8
110	300446	320	PCC (2)	A0005937	423.51 (1)	329.51 (1)	585.34 (1)	435.49 (1)	430 (1)	440.8

District	WMIS Number	Diversion Name	Meas Option	Tag Number	2005 AF	2006 AF	2007 AF	2008 AF	2009 AF	Average Use (AF)
110	300449	CAMAS PVT	PCC (2)	A0008509	168.49 (1)	312.98 (1)	131.21 (6)	120.35 (6)	176 (1)	181.8
110	300450	RYAN CIRCLE	PCC (2)	A0008809	298.73 (1)	303.56 (1)	352.14 (1)	358.61 (1)	260 (1)	314.6
110	300451	321	PCC (2)	A0005936	515.56 (1)	465.23 (1)	559.01 (1)	533.74 (1)	379 (1)	490.5
110	300453	347	PCC (2)	A0005932	456.16 (1)	399.06 (1)	436.13 (1)	330.29 (1)	304 (1)	385.1
110	300454	333	PCC (2)	A0008511	471.94 (1)	398.56 (1)	522.86 (1)	411.35 (1)	368 (1)	434.5
110	300455	353	PCC (2)	A0005955	138.27 (6)	184.29 (1)	636.4 (5)	471.26 (5)	463 (5)	378.6
110	300456	359	PCC (2)	A0016351	1334.45 (1)	731.22 (1)	667.15 (1)	869.26 (1)	705 (1)	861.4
110	300457	354	PCC (2)	A0005952	265.33 (1)	294.31 (1)	405.6 (1)	362.78 (1)	285 (1)	322.6
110	300460	349	PCC (2)	A0005950	249.4 (1)	309.6 (1)	358.16 (1)	326.9 (1)	100 (1)	268.8
110	300463	335	PCC (2)	A0005929	293.14 (1)	295.4 (1)	427.89 (1)	302.51 (1)	253 (1)	314.4
110	300464	12, 13	PCC (2)	A0008549	629.78 (3)	606.69 (3)	789.59 (3)	735.81 (3)	444 (3)	641.2
110	300466	14	PCC (2)	A0008556	433.94 (1)	492.89 (1)	467.04 (1)	448.29 (1)	202 (1)	408.8
110	300468	308	PCC (2)	A0005951	208.62 (1)	209.38 (1)	272.42 (1)	214.93 (1)	173 (1)	215.7
110	300469	336	PCC (2)	A0008510	268.5 (1)	347.71 (1)	394.53 (1)	354.81 (1)	346 (1)	342.3
110	300470	337	PCC (2)	A0005928	275.3 (1)	334.22 (1)	444.24 (1)	353.82 (1)	284 (1)	338.3
110	300471	LUSK 1 & 3	PCC (2)	A0005805	507.49 (2)	766.06 (2)	864.71 (2)	592.53 (2)	429 (2)	632.0
110	300472	339, 340	PCC (2)	A0001885	533 (2)	582.26 (2)	870.1 (2)	766.4 (2)	564 (2)	663.2
110	300473	LUSK 2 & 4	PCC (2)	A0005806	530.66 (2)	670.21 (2)	545.36 (2)	474.87 (2)	384 (2)	521.0
110	300474	341	PCC (2)	A0005927	224.67 (1)	252.03 (1)	335.9 (1)	254.54 (1)	241 (1)	261.6
110	300475	360	PCC (2)	A0005966	656.29 (1)	783.02 (1)	820.68 (1)	917.17 (1)	717 (1)	778.8
110	300476	#25	PCC (2)	A0006182	356.82 (1)	288.38 (1)	381.78 (1)	248.36 (1)	264 (1)	307.9
110	300477	26	PCC (2)	A0006186	325.98 (1)	366.29 (1)	319.96 (1)	330.7 (1)	268 (1)	322.2
110	300478		PCC (2)	A0008810	435.84 (2)	715.3 (2)	650.18 (2)	586.28 (2)	582 (2)	593.9
110	300479	#5	PCC (2)	A0008811	840.97 (4)	897.22 (4)	1025.58 (4)	737.42 (4)	615 (4)	823.2
110	300480	401, 404	PCC (2)	A0005874	559.43 (1)	660.74 (1)	843.91 (1)	816.41 (1)	540 (1)	684.1
110	300481	CIRCLE	PCC (2)	A0005946	241.14 (1)	353.37 (1)	438.39 (1)	354.77 (1)	326 (1)	342.7
110	300482	400, 403	PCC (2)	A0005873	580.54 (4)	757.05 (4)	888.79 (4)	730.99 (4)	713 (4)	734.1
110	300485	309	PCC (2)	A0008512	376.96 (2)	384.76 (2)	568.48 (2)	405.68 (2)	325 (2)	412.2
110	300486	#8	PCC (2)	A0008739	352.03 (1)	322.24 (1)	274.46 (1)	288.69 (1)	150 (1)	277.5
110	300488	OLD CIRCLE	PCC (2)	A0008551	284.57 (1)	279.41 (1)	374.58 (1)	353.41 (1)	246 (1)	307.6
110	300489	15	PCC (2)	A0008554	254.4 (1)	232.71 (1)	270.42 (1)	225.05 (1)	147 (1)	225.9
110	300490	WELL #4	Alternate (3)	A0005828	3043.3 (1)	3274.8 (1)	2478.6 (1)	3587 (1)	3518 (1)	3,180.3
110	300491	10	PCC (2)	A0008545	184.21 (1)	166.87 (1)	266.13 (1)	236.53 (1)	169 (1)	204.5
110	300492	17	PCC (2)	A0008548	50.51 (1)	60.84 (1)	47.62 (1)	41.48 (1)	60 (1)	52.1
110	300493	11	PCC (2)	A0008547	211.51 (1)	259.79 (1)	259.25 (1)	217.45 (1)	144 (1)	218.4

District	WMIS Number	Diversion Name	Meas Option	Tag Number	2005 AF	2006 AF	2007 AF	2008 AF	2009 AF	Average Use (AF)
110	300494	4	PCC (2)	A0006180	256.41 (1)	327.31 (1)	410.74 (1)	281.03 (1)	296 (1)	314.3
110	300496	5, 6	PCC (2)	A0006179	741.89 (2)	871.32 (2)	875.33 (1)	857.84 (1)	820 (1)	833.3
110	300497	402	PCC (2)	A0008814	145.35 (1)	286.3 (1)	357.65 (1)	272.11 (1)	286 (1)	269.5
110	300498	#3	PCC (2)	A0008812	880.7 (2)	710.5 (4)	756.24 (4)	724.53 (4)	690 (4)	752.4
110	300499	#9	PCC (2)	A0005875	266.64 (1)	292.49 (1)	301.62 (1)	321.59 (1)	206 (1)	277.7
110	300500	4	PCC (2)	A0008813	857.17 (3)	809.54 (3)	871.28 (3)	823.1 (3)	771 (3)	826.4
110	300501	409, 410	PCC (2)	A0005857	562.43 (1)	625.42 (1)	820.79 (6)	770.43 (1)	613 (1)	678.4
110	300502	405, 406	PCC (2)	A0005858	637.45 (1)	643.3 (1)	874.15 (1)	699.68 (1)	570 (1)	684.9
110	300503	WEAVER 4	PCC (2)	A0008819	226.16 (1)	329.73 (1)	346.64 (1)	291.42 (1)	296 (1)	298.0
110	300504	WEAVER 2	PCC (2)	A0008818	252.45 (1)	294.93 (1)	334.1 (1)	262.96 (1)	282 (1)	285.3
110	300505	WEAVER 3	PCC (2)	A0008820	241.21 (1)	297.5 (1)	335.29 (1)	264.03 (1)	257 (1)	279.0
110	300506	WEAVER 1	PCC (2)	A0008817	227.18 (1)	256.89 (1)	352.26 (1)	260.98 (1)	279 (1)	275.3
110	300507	367	PCC (2)	A0005959	585.82 (2)	676.98 (2)	787.3 (2)	816.04 (2)	620 (2)	697.2
110	300508	363	PCC (2)	A0005963	594.85 (1)	501.33 (1)	689.3 (1)	553.19 (1)	480 (1)	563.7
110	300509	361	PCC (2)	A0005953	813.02 (1)	903.45 (1)	1154.15 (1)	963.38 (1)	784 (1)	923.6
110	300510	364	PCC (2)	A0005958	241.7 (1)	302.73 (1)	374.3 (1)	278.01 (1)	205 (1)	280.3
110	300511	362	PCC (2)	A0005956	362.22 (1)	466.34 (1)	559.63 (1)	474.75 (1)	519 (1)	476.4
110	300512	365	PCC (2)	A0005962	448.62 (1)	484.13 (1)	577.94 (1)	456.64 (1)	358 (1)	465.1
110	300513	368	PCC (2)	A0005957	638.49 (1)	700.38 (1)	569.17 (6)	468.41 (6)	463 (6)	567.9
110	300514	2KA 9	PCC (2)	A0008821	63.32 (1)	78.81 (1)	227.36 (1)	249.63 (1)	274 (1)	178.6
110	300515	2KA 8	PCC (2)	A0008816	216.93 (1)	275.76 (1)	353.84 (1)	252.01 (1)	276 (1)	274.9
110	300516	2KA 10	PCC (2)	A0008822	196.29 (1)	12.15 (1)	274.7 (6)	243.81 (6)	1 (1)	145.6
110	300517	2KA 7	PCC (2)	A0008815	290.34 (1)	325.83 (1)	371.24 (1)	217.14 (1)	296 (1)	300.1
110	300518	2KA 11	PCC (2)	A0008831	168.6 (1)	217.88 (1)	263.37 (1)	229.03 (5)	237 (5)	223.2
110	300519	2KA 12	PCC (2)	A0008830	212.04 (1)	240.77 (1)	289.57 (1)	270.83 (1)	255 (1)	253.6
110	300520	STOCK WELL	PCC (2)	A0008832					7 (1)	7.0
110	300521	2KA 14	PCC (2)	A0008829	293.55 (1)	262.05 (1)	339.12 (1)	352.35 (6)	345 (1)	318.4
110	300522	2KA 13	PCC (2)	A0008828	205.5 (1)	267.66 (1)	241.79 (1)	244.15 (1)	232 (1)	238.2
110	300523	431	PCC (2)	A0016356	218.44 (1)	199.76 (1)	255.92 (1)	201.54 (1)	236 (1)	222.3
110	300524	430	PCC (2)	A0005949	226.88 (1)	269.38 (1)	280.17 (1)	313.29 (1)	316 (1)	281.1
110	300525	433	PCC (2)	A0008515	68.47 (1)	87.86 (1)	94.11 (2)	83.88 (2)	72 (2)	81.3
110	300526	432	PCC (2)	A0008719	208.46 (1)	262.91 (1)	312.33 (1)	260.11 (1)	212 (1)	251.2
110	300528	434	PCC (2)	A0005919	223.25 (1)	262.14 (1)	255.99 (1)	182.38 (6)	275 (6)	239.8
110	300529	455	PCC (2)	A0016364	532 (1)	450.67 (1)	583.15 (5)	432.15 (1)	358 (1)	471.2
110	300530	456	PCC (2)	A0005915	270.47 (1)	219.62 (1)	322.59 (1)	568.43 (1)	299 (1)	336.0

District	WMIS Number	Diversion Name	Meas Option	Tag Number	2005 AF	2006 AF	2007 AF	2008 AF	2009 AF	Average Use (AF)
110	300531	452	PCC (2)	A0005914	367.98 (1)	235.11 (1)	291.48 (1)	268.14 (1)	291 (1)	290.7
110	300532	454	PCC (2)	A0005911	357.33 (1)	289.3 (1)	499.12 (1)	471.71 (1)	515 (1)	426.5
110	300533	451	PCC (2)	A0005918	295.15 (1)	271.19 (1)	385.58 (1)	311.48 (1)	269 (1)	306.5
110	300534	449	PCC (2)	A0008744	712.55 (1)	236.18 (1)	286.28 (1)	258.96 (1)	244 (1)	347.6
110	300535	448	PCC (2)	A0005917	90.87 (1)	96.34 (1)	120.32 (6)	106.4 (6)	94 (1)	101.6
110	300536	2KA 5	PCC (2)	A0008823	194.51 (1)	221.21 (1)	265.12 (1)	251.57 (1)	233 (1)	233.1
110	300537	2KA 1 & 2KA 3	PCC (2)	A0008836	520.31 (2)	567.75 (2)	750.4 (2)	626.28 (2)	528 (2)	598.5
110	300538	2KA 6	PCC (2)	A0005916	233.38 (1)	223.79 (1)	320.07 (1)	263.37 (1)	275 (1)	263.1
110	300539	2KA 4 (2 MINI P.)	PCC (2)	A0008834	301.65 (2)	320.4 (2)	300.11 (2)	313.61 (2)	265 (2)	300.2
110	300540	2KA 2	PCC (2)	A0008835	236.53 (1)	272.72 (1)	309.88 (1)	282.55 (1)	265 (1)	273.3
110	300542	418, 424	PCC (2)	A0005859	669.8 (1)	658.39 (1)	798.91 (1)	766.24 (1)	599 (1)	698.5
110	300543	423	PCC (2)	A0005926	247.88 (1)	300.27 (1)	398.15 (1)	325.86 (1)	255 (1)	305.4
110	300544	417	PCC (2)	A0005925	298.25 (1)	320.64 (1)	395.4 (1)	375.07 (1)	312 (1)	340.3
110	300545	#29	PCC (2)	A0014302	199.34 (1)	224.74 (1)	278.18 (1)	390.01 (1)	291 (1)	276.7
110	300546	#28	PCC (2)	A0016302	157.04 (1)	177.79 (1)	242.82 (1)	214.81 (1)	74 (1)	173.3
110	300547	#27	PCC (2)	A0006185	551.84 (1)	439.25 (1)	560.15 (1)	409.23 (1)	508 (1)	493.7
110	300548	#30	PCC (2)	A0006184	95.33 (1)	120.68 (1)	119.63 (1)	140.3 (1)	133 (1)	121.8
110	300549	413, 414	PCC (2)	A0005856	635.96 (1)	700.47 (1)	821.55 (1)	851.39 (1)	683 (1)	738.5
110	300550	426	PCC (2)	A0005902	287.95 (1)	325.18 (1)	390.6 (1)	330.21 (1)	304 (1)	327.6
110	300551	420	PCC (2)	A0001891	240.89 (1)	330.24 (1)	340.69 (1)	263.59 (1)	282 (1)	291.5
110	300552	425	PCC (2)	A0005901	273.54 (1)	280.16 (1)	355.56 (1)	286.28 (1)	281 (1)	295.3
110	300553	419	PCC (2)	A0005903	250.5 (1)	302.74 (1)	373.62 (1)	235.67 (1)	261 (1)	284.7
110	300554	229	PCC (2)	A0016350	208.08 (1)	234.53 (1)	324.59 (1)	254.95 (1)	221 (1)	248.6
110	300555	223	PCC (2)	A0014315	226.76 (1)	309.41 (1)	369.5 (1)	255.68 (1)	231 (1)	278.5
110	300556	222	PCC (2)	A0005912	229.64 (1)	269.16 (1)	346.99 (1)	264.12 (1)	236 (1)	269.2
110	300557	228	PCC (2)	A0005904	212.28 (1)	204.47 (1)	296.33 (1)	258.53 (1)	231 (1)	240.5
110	300558	450	PCC (2)	A0005909	248.82 (1)	178.83 (1)	285.47 (1)	274.46 (1)	324 (1)	262.3
110	300559	446	PCC (2)	A0005906	261.35 (1)	278.07 (1)	306.93 (1)	252.61 (1)	219 (1)	263.6
110	300560	33	PCC (2)	A0005835	222.89 (6)	204.95 (1)	308.89 (1)	247.96 (1)	260 (1)	248.9
110	300561	447	PCC (2)	A0005907	234.89 (1)	174.46 (1)	278.98 (1)	316.91 (1)	310 (1)	263.0
110	300562	453	PCC (2)	A0005913	261.01 (1)	284.8 (1)	329.18 (1)	333.23 (1)	234 (1)	288.4
110	300563	S #5	PCC (2)	A0008898	232.77 (1)	259.69 (1)	263.39 (1)	313.04 (1)	246 (1)	263.0
110	300564	34	PCC (2)	A0005836	265.52 (1)	312.47 (1)	324.77 (1)	334.56 (1)	243 (1)	296.1
110	300565	457	PCC (2)	A0005922	295.6 (1)	296.36 (1)	364.52 (1)	338.54 (1)	323 (1)	323.6
110	300566	459	PCC (2)	A0005939	263.75 (1)	244.01 (1)	380.62 (1)	313.97 (1)	270 (1)	294.5

District	WMIS Number	Diversion Name	Meas Option	Tag Number	2005 AF	2006 AF	2007 AF	2008 AF	2009 AF	Average Use (AF)
110	300567	458	PCC (2)	A0008748	278.63 (1)	285.14 (1)	390.38 (1)	342.22 (1)	244 (1)	308.1
110	300568	439, 440	PCC (2)	A0001844	546.7 (3)	416.73 (3)	568.65 (2)	513.34 (2)	604 (2)	529.9
110	300570	60, 61, 64	PCC (2)	A0008853	566.71 (5)	563.78 (5)	773.69 (5)	712.91 (5)	539 (5)	631.2
110	300571	62, 63	PCC (2)	A0008852	465.63 (2)	428.39 (2)	664.66 (2)	593.32 (2)	443 (2)	519.0
110	300572	441	PCC (2)	A0008518	223.5 (1)	180.11 (1)	252.04 (1)	200.33 (1)	165 (1)	204.2
110	300573	444, 445	PCC (2)	A0008517	496.48 (4)	506.59 (4)	622.93 (4)	599.41 (4)	575 (4)	560.1
110	300574	442, 443	PCC (2)	A0008516	291.3 (1)	378.28 (1)	502.33 (1)	498.63 (1)	416 (1)	417.3
110	300575	65, 66, 67	PCC (2)	A0008851	690.76 (1)	380.29 (1)	889.94 (1)	693.31 (1)	708 (1)	672.5
110	300576	435	PCC (2)	A0005965	227.57 (1)	213.9 (1)	271.19 (1)	161.31 (1)	200 (1)	214.8
110	300577	437	PCC (2)	A0005933	311.63 (1)	251.46 (1)	339.45 (1)	278.72 (1)	269 (1)	290.1
110	300578	2	PCC (2)	A0008854	204.42 (1)	214.51 (1)	289.6 (1)	275.22 (1)	289 (1)	254.6
110	300579	1	PCC (2)	A0001845	239.26 (1)	218.92 (1)	304.97 (1)	215.31 (1)	350 (1)	265.7
110	300580	5	PCC (2)	A0008855	280.87 (1)	258.28 (1)	328.53 (1)	405.25 (1)	505 (1)	355.6
110	300581	4	PCC (2)	A0008860	140.43 (1)	212.47 (1)	281.07 (1)	380.26 (1)	355 (1)	273.8
110	300582	6	PCC (2)	A0008848	237.36 (1)	233.27 (1)	319.1 (1)	346.48 (1)	307 (1)	288.6
110	300583	7	PCC (2)	A0008846	262.04 (1)	276.3 (1)	363.34 (1)	433.77 (1)	328 (1)	332.7
110	300584	3	PCC (2)	A0008847	280.42 (1)	254.32 (1)	343.74 (1)	292.22 (1)	321 (1)	298.3
110	300585	17	PCC (2)	A0008843	272.31 (1)	239.6 (1)	241.98 (1)	321.43 (1)	310 (1)	277.1
110	300586	10	PCC (2)	A0008849	241.48 (1)	230.06 (1)	310.14 (1)	323.33 (1)	205 (1)	262.0
110	300589	15	PCC (2)	A0008858	283.95 (1)	330.26 (1)	306.42 (1)	358.47 (1)	390 (1)	333.8
110	300590	9	PCC (2)	A0008856	254.8 (1)	340.22 (1)	294.69 (1)	384.77 (1)	391 (1)	333.1
110	300591	16	PCC (2)	A0008857	238.81 (1)	267.62 (1)	257.71 (1)	388.33 (1)	388 (1)	308.1
110	300592	438	PCC (2)	A0005920	334.25 (1)	254.88 (6)	365.15 (1)	281.27 (1)	245 (1)	296.1
110	300593	12 & 13	PCC (2)	A0008837	397.06 (1)	340.73 (1)	490.47 (2)	503.68 (2)	570 (2)	460.4
110	300594	436	PCC (2)	A0001846	230.45 (1)	303.42 (1)	406.06 (1)	326.8 (1)	298 (1)	312.9
110	300595	14	PCC (2)	A0008838	326.28 (1)	272.41 (1)	309.04 (1)	356.02 (1)	314 (1)	315.6
110	300596	460	PCC (2)	A0005940	236.1 (1)	255.68 (1)	380.42 (1)	330.58 (1)	281 (1)	296.8
110	300597	18	PCC (2)	A0008839	257.52 (1)	237.73 (1)	255.76 (1)	96.3 (1)	275 (1)	224.5
110	300598	19	PCC (2)	A0008841	250.37 (1)	245.78 (1)	323.03 (1)	402.44 (1)	379 (1)	320.1
110	300599	20	PCC (2)	A0008842	233.09 (1)	273.39 (1)	406.09 (1)	366.67 (1)	354 (1)	326.6
110	300602	3	PCC (2)	A0001822	567.37 (3)	582.07 (3)	807.92 (3)	730.98 (3)	697 (3)	677.1
110	300603	PUMP 8	PCC (2)	A0008264	309.27 (1)	290.81 (1)	323.92 (1)	349.1 (1)	265 (1)	307.6
110	300604	NORTH WELL	PCC (2)	A0001765	1375.97 (1)	1565.87 (1)	1769.38 (1)	1614.58 (1)	1540 (1)	1,573.2
110	300606	19	PCC (2)	A0006188	378.9 (1)	379.75 (1)	478.05 (1)	442.46 (1)	453 (1)	426.4
110	300608	20	PCC (2)	A0006190	264.99 (1)	397.32 (1)	485.58 (1)	405.99 (1)	331 (1)	377.0

District	WMIS Number	Diversion Name	Meas Option	Tag Number	2005 AF	2006 AF	2007 AF	2008 AF	2009 AF	Average Use (AF)
110	300609	4	PCC (2)	A0008211	321.65 (1)	349.83 (1)	440.32 (1)	373.79 (1)	199 (1)	336.9
110	300610	SOUTH WELL	PCC (2)	A0008742	1002.53 (1)	1039.08 (1)	1267.74 (1)	1282.83 (1)	1148 (1)	1,148.0
110	300611	9	PCC (2)	A0008209	260.3 (1)	239.82 (1)	434.85 (1)	336.79 (1)	346 (1)	323.6
110	300612	10	PCC (2)	A0014310	209.66 (1)	264.58 (1)	363.48 (1)	307.1 (1)	234 (1)	275.8
110	300613	6	PCC (2)	A0014304	398.1 (5)	354.5 (5)	470.47 (5)	630.53 (5)	275 (5)	425.7
110	300614	5	PCC (2)	A0008210	133.32 (1)	157.55 (1)	237.97 (1)	215.72 (1)	71 (1)	163.1
110	300615	CLARK CO. WELL	PCC (2)	A0001881	1032.96 (4)	1083.76 (4)	1300.77 (4)	879.96 (4)	991 (4)	1,057.7
110	300616	1, 2	PCC (2)	A0008721	691.66 (2)	687.44 (1)	861.87 (1)	648.33 (1)	454 (1)	668.7
110	300617		Alternate (3)	A0001849	608.9 (1)	835.91 (1)	555.58 (1)	617.1 (1)	504 (1)	624.3
110	300618	SIMMONS 9N33E33NE	PCC (2)	A0008602	840.54 (1)	1050.93 (1)	1155.02 (1)	1038.43 (1)	727 (1)	962.4
110	300620		PCC (2)	A0006000	457.94 (2)	513.6 (2)	610.33 (2)	452.04 (2)	381 (2)	483.0
110	300621	155, 156	PCC (2)	A0006105	675.8 (1)	698.48 (1)	837.93 (1)	540.22 (1)	323 (1)	615.1
110	300623	3 WELL	PCC (2)	A0001759	328.06 (1)	329.97 (1)	399.31 (1)	360.36 (1)	157 (1)	314.9
110	300624	WELL 11	PCC (2)	A0001763	128.51 (1)	166.13 (1)	252.6 (6)	225.33 (1)	276 (1)	209.7
110	300625	WELL #12	PCC (2)	A0001762	80.9 (1)	93.29 (1)	157.63 (1)	283.48 (1)	313 (1)	185.7
110	300626	well 8	PCC (2)	A0001761	138.17 (1)	179.44 (1)	268.21 (6)	242.84 (6)	280 (6)	221.7
110	300627	7	PCC (2)	A0001760	121.88 (6)	149.99 (1)	224.03 (6)	204.86 (1)	294 (1)	199.0
110	300628	168, 169	PCC (2)	A0001814	478.55 (2)	647.51 (2)	702.93 (2)	614.7 (2)	480 (2)	584.7
110	300629	163, 164	PCC (2)	A0001813	592.53 (2)	623.76 (1)	771.89 (1)	627.38 (1)	317 (1)	586.5
110	300630	148	PCC (2)	A0001811	170.97 (1)	362.27 (1)	357.92 (1)	364.21 (1)	278 (1)	306.7
110	300631	(38A, 38B) 155, 156	PCC (2)	A0008672	557.1 (2)	669.69 (2)	846.18 (1)	615.27 (1)	364 (1)	610.4
110	300632	141, 142	PCC (2)	A0001810	466.96 (2)	624.87 (2)	692 (1)	662.14 (1)	546 (1)	598.4
110	300633	135	PCC (2)	A0006195	608.93 (1)	585.53 (1)	923.61 (5)	532.55 (5)	345 (5)	599.1
110	300634	130, 131	PCC (2)	A0006194	374.84 (1)	544.32 (1)	739.11 (1)	326.57 (1)	457 (1)	488.4
110	300635	126, 127	PCC (2)	A0006193	513.79 (1)	551.35 (1)	672.79 (1)	676.48 (1)	517 (1)	586.3
110	300636	Pump 2	PCC (2)	A0014313	526.54 (4)	496.92 (3)	535.99 (3)	495.09 (3)	630 (3)	536.9
110	300637	Pump 9	PCC (2)	A0001858	246.05 (1)	226.89 (1)	285.31 (1)	251.6 (1)	185 (1)	239.0
110	300638	pump 4	PCC (2)	A0008261	252.92 (1)	290.19 (1)	381.39 (1)	355.85 (1)	312 (1)	318.5
110	300639	PUMP 1	PCC (2)	A0008260	301.41 (1)	474.98 (4)	539.33 (2)	461.97 (2)	499 (2)	455.3
110	300640	Pump 5	PCC (2)	A0008262	205.7 (1)	228.46 (1)	345.84 (1)	321.2 (1)	366 (1)	293.4
110	300641	132	PCC (2)	A0008245	236.46 (1)	277.26 (1)	339.86 (1)	318.83 (1)	203 (1)	275.1
110	300642	Pump 10	PCC (2)	A0006164	210.51 (1)	300.21 (1)	420.98 (1)	412.19 (1)	352 (1)	339.2
110	300644	144	PCC (2)	A0001808	417.78 (2)	464.23 (2)	589.26 (2)	555.72 (2)	420 (2)	489.4
110	300645	137.138	PCC (2)	A0001809	540.44 (2)	676.7 (2)	573.96 (2)	537.82 (2)	437 (2)	553.2
110	300646	149	PCC (2)	A0008528	252.35 (2)	275.78 (2)	272.44 (1)	215.57 (2)	184 (2)	240.0

District	WMIS Number	Diversion Name	Meas Option	Tag Number	2005 AF	2006 AF	2007 AF	2008 AF	2009 AF	Average Use (AF)
110	300647	157, 158	PCC (2)	A0001805	683.91 (2)	825.22 (2)	718.36 (2)	808.48 (2)	476 (2)	702.4
110	300648	150	PCC (2)	A0001806	231.37 (1)	282.81 (1)	294.66 (1)	248.38 (1)	196 (1)	250.6
110	300649	159, 160	PCC (2)	A0001804	662.44 (2)	655.76 (2)	753.69 (2)	623.76 (2)	459 (2)	630.9
110	300650	151, 152	PCC (2)	A0001803	602.23 (2)	602.14 (2)	583.82 (1)	571.1 (1)	506 (1)	573.1
110	300651	47	PCC (2)	A0008273	582.53 (1)	499.04 (1)	567.95 (1)	560.36 (1)	637 (1)	569.4
110	300652	145, 146	PCC (2)	A0001802	707.21 (2)	699.75 (2)	595.28 (1)	531.81 (1)	560 (1)	618.8
110	300653	139, 140	PCC (2)	A0001801	694.72 (2)	645.32 (1)	405.4 (1)	512.79 (1)	327 (1)	517.0
110	300654	133, 134	PCC (2)	A0001799	649.31 (2)	648.04 (1)	734.99 (1)	475.35 (1)	481 (1)	597.7
110	300655	128, 129	PCC (2)	A0001798	664.07 (2)	355.06 (2)	432.64 (1)	530.95 (1)	485 (1)	493.5
110	300656	pump 6	PCC (2)	A0007700	226.79 (1)	223.19 (1)	335.98 (1)	326.86 (6)	286 (6)	279.8
110	300657	124, 125	PCC (2)	A0001797	565.59 (1)	623.87 (1)	733.74 (1)	543.53 (1)	326 (1)	558.5
110	300658	PUMP 7	PCC (2)	A0014311	0 (Q)	0 (Q)	0 (Q)	280 (I)	215 (Q)	99.0
110	300659	13	PCC (2)	A0008215	245.36 (4)	219.47 (4)	273.04 (4)	271.11 (4)	209 (4)	243.6
110	300660	14	PCC (2)	A0008212	225.63 (1)	211.63 (1)	275.42 (1)	269.08 (1)	218 (1)	240.0
110	300661	20	PCC (2)	A0008213	364.65 (1)	387.84 (1)	363.84 (1)	215.16 (1)	212 (1)	308.7
110	300662	25, 26	PCC (2)	A0008214	458.98 (4)	594.25 (4)	586.76 (6)	591.76 (4)	513 (4)	549.0
110	300663	31, 32	PCC (2)	A0008204	496.19 (4)	654.55 (4)	857.24 (4)	728.26 (4)	689 (4)	685.0
110	300664	37 & 38	PCC (2)	A0008216	677.46 (2)	689.87 (2)	648.56 (2)	647.45 (2)	587 (2)	650.1
110	300665	41, 42, 46	PCC (2)	A0001834	840.55 (2)	996.94 (2)	957.79 (2)	890.75 (2)	683 (2)	873.8
110	300666	# 43	PCC (2)	A0008272	671.83 (4)	727.64 (4)	953.01 (4)	673.18 (4)	471 (4)	699.3
110	300667	#39 & 44	PCC (2)	A0008271	682.58 (1)	705.21 (1)	874.87 (1)	627.48 (1)	509 (1)	679.8
110	300668	34	PCC (2)	A0008203	257.56 (1)	389.56 (1)	417.55 (1)	315.07 (1)	411 (1)	358.1
110	300669	#28	PCC (2)	A0008202	274.59 (1)	308.49 (1)	342.43 (1)	325.47 (1)	250 (1)	300.2
110	300670	33	PCC (2)	A0008205	247.21 (2)	251.12 (2)	288.3 (2)	268.12 (2)	229 (2)	256.8
110	300671	27	PCC (2)	A0008206	238.5 (1)	221.55 (1)	298.62 (1)	275.62 (1)	222 (1)	251.3
110	300672	21	PCC (2)	A0008207	277.36 (1)	277.06 (1)	464.56 (6)	219.31 (1)	311 (1)	309.9
110	300673	15	PCC (2)	A0008208	217.58 (1)	214.06 (1)	296.02 (1)	336.52 (1)	332 (1)	279.2
110	300674	22	PCC (2)	A0008201	320.38 (1)	351.62 (1)	431.84 (1)	384.07 (1)	309 (1)	359.4
110	300675	16	PCC (2)	A0008278	257.54 (1)	268.04 (1)	334.13 (1)	311.95 (1)	252 (1)	284.7
110	300676	#17	PCC (2)	A0008268	304.23 (1)	318.55 (1)	254.68 (6)	285.7 (1)	224 (1)	277.4
110	300677	#18	PCC (2)	A0008267	377.31 (1)	336.56 (1)	394.64 (1)	325.99 (1)	214 (1)	329.7
110	300678	24	PCC (2)	A0008265	281.35 (1)	256.75 (1)	372.95 (1)	266.66 (1)	149 (1)	265.3
110	300679	35, 36	PCC (2)	A0008269	560.48 (4)	651.89 (1)	777.44 (1)	714.2 (1)	607 (1)	662.2
110	300680	29, 30	PCC (2)	A0014303	605.58 (4)	727.7 (4)	948.46 (4)	837.47 (4)	756 (4)	775.0
110	300681	23	PCC (2)	A0008276	286.36 (1)	351.1 (1)	277.86 (1)	275.73 (1)	176 (1)	273.4

District	WMIS Number	Diversion Name	Meas Option	Tag Number	2005 AF	2006 AF	2007 AF	2008 AF	2009 AF	Average Use (AF)
110	300682	208, 209	PCC (2)	A0001816	569.18 (2)	657.91 (2)	653.1 (1)	421.88 (1)	359 (1)	532.2
110	300683	204, 205	PCC (2)	A0001815	532.59 (2)	606.3 (1)	660.84 (1)	611.75 (1)	372 (1)	556.7
110	300684	SUPPLEMENTAL WELL	PCC (2)	A0008804	1043.92 (1)	912.3 (1)	1050.89 (4)	970.91 (4)	759 (4)	947.4
110	300685	202, 203	PCC (2)	A0008529	505.17 (1)	534.18 (1)	633.68 (1)	477.67 (1)	472 (1)	524.5
110	300686	210	PCC (2)	A0006196	211.89 (1)	299.57 (1)	380.49 (1)	259.57 (1)	214 (1)	273.1
110	300687	206, 207	PCC (2)	A0006197	532.53 (1)	547.17 (1)	695.75 (1)	666.4 (1)	505 (1)	589.4
110	300688	214	PCC (2)	A0005989	215.64 (6)	352.63 (1)	378.15 (1)	292.56 (1)	215 (1)	290.8
110	300689	213	PCC (2)	A0005990	180.36 (1)	225.46 (1)	269.58 (1)	157.86 (1)	124 (1)	191.5
110	300690	212	PCC (2)	A0005979	228.78 (1)	267.91 (1)	387.25 (1)	222.99 (1)	200 (1)	261.4
110	300693	215	PCC (2)	A0005978	297.71 (1)	340.34 (1)	355.66 (1)	225.09 (1)	141 (1)	272.0
110	300695	234	PCC (2)	A0005987	316.16 (1)	370.76 (1)	422.18 (1)	245.85 (1)	303 (1)	331.6
110	300696	219	PCC (2)	A0005981	174.02 (1)	228.99 (1)	262.41 (1)	192.86 (1)	137 (1)	199.1
110	300698	235	PCC (2)	A0005986	327.8 (1)	476.75 (1)	393.43 (1)	343.06 (1)	321 (1)	372.4
110	300699	227	PCC (2)	A0005980	451.39 (1)	480.57 (1)	534.04 (6)	432.9 (1)	405 (1)	460.8
110	300700	300, 301	Timeclock (7)	A0008249	650.18 (3)	674.61 (3)	909.44 (4)	674.38 (4)	462 (4)	674.1
110	300701	well by gravel pit	PCC (2)	A0001895	222.98 (1)	218.14 (1)	258.07 (1)	193.73 (1)	166 (1)	211.8
110	300703	314	PCC (2)	A0008299	275.89 (1)	297.19 (1)	341.86 (1)	196.55 (1)	158 (1)	253.9
110	300704	313	PCC (2)	A0008298	292.56 (1)	325.43 (1)	376.34 (1)	253.96 (1)	195 (1)	288.7
110	300705	236	PCC (2)	A0005983	343.66 (1)	448.13 (1)	495.49 (1)	384.89 (1)	325 (1)	399.4
110	300706	237	PCC (2)	A0005985	387.11 (1)	474.65 (1)	542.23 (1)	368.53 (1)	219 (1)	398.3
110	300707	228	PCC (2)	A0005982	420.36 (1)	395.9 (1)	432.26 (1)	341.31 (1)	351 (1)	388.2
110	300708	220	PCC (2)	A0005974	310.75 (1)	574.63 (1)	609.78 (1)	384.09 (1)	380 (1)	451.9
110	300709	221	PCC (2)	A0005973	455.15 (1)	496.77 (1)	563.01 (1)	410 (1)	259 (1)	436.8
110	300710	222	PCC (2)	A0005972	309.05 (1)	373.44 (1)	631.41 (1)	366.73 (1)	279 (1)	391.9
110	300711	223	PCC (2)	A0005971	441.32 (1)	488.55 (1)	571.26 (1)	412.3 (1)	371 (1)	456.9
110	300712	229, 238	PCC (2)	A0005899	856.47 (4)	947.84 (4)	1153.64 (4)	807.81 (4)	520 (4)	857.2
110	300713	(157, 166) 239, 230	PCC (2)	A0005898	678.44 (5)	765.31 (5)	995.37 (5)	777.47 (5)	652 (5)	773.7
110	300715	315	PCC (2)	A0008251	271.42 (1)	349.07 (1)	449.59 (1)	11.41 (1)	277 (1)	271.7
110	300716	343	PCC (2)	A0008296	478.73 (1)	470.14 (1)	601.26 (1)	536.09 (1)	526 (1)	522.4
110	300717	355	PCC (2)	A0008503	243.69 (1)	247.53 (1)	339.34 (1)	250.24 (1)	218 (1)	259.8
110	300718	350	PCC (2)	A0008295	376.75 (1)	399.8 (1)	470.85 (1)	411.03 (1)	305 (1)	392.7
110	300719	344	PCC (2)	A0008294	130.63 (1)	335.06 (1)	398.39 (1)	341.27 (1)	309 (1)	302.9
110	300720	328	PCC (2)	A0008293	446.49 (1)	482.83 (1)	558.31 (1)	424.9 (1)	329 (1)	448.3
110	300721	324	PCC (2)	A0008292	327.33 (1)	363.02 (1)	453.57 (6)	401.88 (1)	301 (1)	369.4
110	300722	316	PCC (2)	A0008252	488.3 (1)	524.79 (1)	566.05 (1)	499.51 (1)	346 (1)	484.9

District	WMIS Number	Diversion Name	Meas Option	Tag Number	2005 AF	2006 AF	2007 AF	2008 AF	2009 AF	Average Use (AF)
110	300723	325	PCC (2)	A0008256	262.52 (1)	288.19 (1)	383.23 (1)	364.79 (1)	234 (1)	306.5
110	300724	Dehydration Plant	Flowmeter (8)	E0007193	661.51 (MR)	396.19 (MR)	402.86 ()	514.29 (MR)	491.02 (PM)	493.2
110	300725	231, 240	PCC (2)	A0005897	699.32 (1)	847.6 (1)	980.57 (1)	747.48 (1)	727 (1)	800.4
110	300727	232	PCC (2)	A0005984	300.35 (1)	408.64 (1)	450.76 (1)	340.65 (1)	274 (1)	354.9
110	300728	224	PCC (2)	A0005970	422.49 (1)	399.63 (1)	520.24 (1)	317.24 (1)	241 (1)	380.1
110	300730	241	PCC (2)	A0005967	270.07 (1)	281.68 (1)	313.15 (1)	297.22 (1)	288 (1)	290.0
110	300731	233	PCC (2)	A0005968	322.62 (1)	374.31 (1)	474.76 (1)	426.93 (1)	347 (1)	389.1
110	300732	326	PCC (2)	A0008258	549.26 (1)	505.42 (1)	587.78 (1)	448.1 (1)	490 (1)	516.1
110	300733	318	PCC (2)	A0008254	262.05 (1)	349.54 (1)	345.94 (6)	278.02 (1)	192 (1)	285.5
110	300734	327	PCC (2)	A0008504	259.6 (1)	318.8 (1)	388.84 (1)	313.73 (1)	222 (1)	300.6
110	300735	319	PCC (2)	A0008255	298.37 (1)	259.83 (1)	355.3 (1)	281.53 (1)	213 (1)	281.6
110	300736	329	PCC (2)	A0008257	486.28 (1)	491.3 (1)	570.09 (1)	442.77 (1)	351 (1)	468.3
110	300737	345	PCC (2)	A0008505	166.19 (1)	198.31 (1)	252.37 (1)	193.07 (1)	190 (1)	200.0
110	300738	346	PCC (2)	A0008506	347.98 (1)	342.31 (1)	421.56 (1)	378.35 (1)	299 (1)	357.8
110	300743	153	PCC (2)	A0005840	268.48 (1)	291.82 (1)	364.81 (1)	313.49 (1)	230 (1)	293.7
110	300744	147	PCC (2)	A0005839	273.08 (1)	318.71 (1)	393.68 (1)	312.94 (1)	211 (1)	301.9
110	300745	166, 167	PCC (2)	A0006199	645.47 (3)	682.94 (4)	670.24 (1)	549.14 (2)	424 (2)	594.4
110	300746	DIESEL PUMP	Timeclock (7)	A0008499	0 (MR)		44.25 (MR)			22.1
110	300748	200, 201	PCC (2)	A0001818	567.2 (3)	448 (3)	700.63 (4)	482.09 (4)	442 (4)	528.0
110	300749	WELL 3	PCC (2)	E0007192	193.82 (1)	243.26 (1)	320.05 (1)	261 (1)	191.04 (1)	241.8
110	300750	WELL 1	PCC (2)	E0007190	31.11 (1)	30.37 (1)	12.13 (1)	76 (1)	30 (1)	35.9
110	300751	RAILROAD WELL	PCC (2)	E0007191	81.3 (1)	73.75 (1)	55.64 (1)	20.96 (1)	62.79 (1)	58.9
110	300752	312	PCC (2)	A0008250	346.03 (1)	531.67 (1)	548.79 (1)	375.27 (1)	240 (1)	408.4
110	300753	CLARK CO.	Alternate (3)	A0005802	231.6 ()	149.5 ()	286 ()	475 ()	232 ()	274.8
110	300754	Dubois Station	Flowmeter (8)	E0007189	62.19 (MR)	75.01 (MR)	62.57 ()	57.85 (MR)	135.95 (FE)	78.7
110	300756	Alans Well	PCC (2)	A0008259	364.65 (2)	234.1 (2)	300.36 (2)	362.81 (2)	317 (2)	315.8
110	300761	16	Flowmeter (1)	A0008544	179.02 (7)	310.67 (4)	362.86 (4)	275.61 (4)	195 (4)	264.6
110	300763	Barnes Place	Flowmeter (1)	A0008600	219.18 (2)	240.56 (4)	319.2 (4)	353.83 (4)	168 (4)	260.2
110	300764	FIELD #13, WELL #2	PCC (2)	A0006170						
110	300765		PCC (2)	A0008675	222.06 (4)	426.44 (4)	386.37 (4)	414.96 (4)	302 (4)	350.4
110	300766		PCC (2)	A0001879	586.15 (4)	600.03 (4)	628.13 (4)	438.83 (4)	263 (4)	503.2
110	300767	N WELL	PCC (2)	A0001863	139.69 (1)	247.14 (1)	307.68 (1)	325.09 (1)	196 (1)	243.1
110	300768	75HP	PCC (2)	A0008751						
110	300770	GOLDEN EAGLE 20 HP	PCC (2)	A0008572	53.46 (1)	64.55 (1)	68 (1)	66.35 (1)	51 (1)	60.7
110	300771	#40	PCC (2)	A0008270	589.93 (4)	614.4 (4)	803.57 (4)	703.49 (4)	350 (4)	612.3

District	WMIS Number	Diversion Name	Meas Option	Tag Number	2005 AF	2006 AF	2007 AF	2008 AF	2009 AF	Average Use (AF)
110	300772	48	PCC (2)	A0008274	1122.34 (1)	873.73 (1)	966.62 (1)	1018.76 (1)	698 (1)	935.9
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	300778	POTTER 1781	PCC (2)	A0001781						
110	300779	POTTER 1782	PCC (2)	A0001782						
110	300784	338	PCC (2)	A0005930	275.54 (1)	248.08 (1)	209.4 (6)	217.01 (1)	197 (1)	229.4
110	300785	49 (FRESH PACK PASTURE)	PCC (2)	A0008670	1.34 (1)	1.49 (2)	7.39 (2)	11 (1)	22 (1)	8.6
110	300786	421	PCC (2)	A0005870	268.9 (1)	332.65 (1)	374.05 (1)	266.01 (1)	209 (1)	290.1
110	300787	428	PCC (2)	A0008520	304.72 (1)	341.27 (1)	406.37 (1)	25.69 (1)	233 (1)	262.2
110	300788	429	PCC (2)	A0008521	185.65 (1)	275.44 (1)	334.35 (1)	207.37 (1)	194 (1)	239.4
110	300789	422	PCC (2)	A0005947	181.98 (1)	244.45 (1)	239.31 (1)	168.29 (1)	168 (1)	200.4
110	300791	348	PCC (2)	A0005931	243.38 (1)	308.29 (1)	355.33 (1)	366.04 (1)	281 (1)	310.8
110	300793	334	PCC (2)	A0005960	262.5 (1)	248.59 (1)	337.7 (1)	312.93 (1)	415 (1)	315.3
110	300795	323	PCC (2)	A0005934	285.4 (1)	337.9 (1)	446.76 (1)	354.82 (1)	367 (1)	358.4
110	300797	322	PCC (2)	A0005935	369.37 (1)	471.38 (1)	538.26 (1)	487.9 (1)	468 (1)	467.0
110	300798	317	PCC (2)	A0008253	459.77 (1)	466.14 (1)	533.61 (1)	511.72 (1)	453 (1)	484.8
110	300799	225	PCC (2)	A0005969	230.87 (1)	254.78 (1)	311.35 (1)	317.5 (1)	237 (1)	270.3
110	300800	305	PCC (2)	A0008507	320.28 (1)	282.27 (1)	375.03 (1)	294.32 (1)	268 (1)	308.0
110	300801	154	PCC (2)	A0005842	256.43 (1)	338.71 (1)	428.5 (1)	360.99 (1)	272 (1)	331.3
110	300802	310	PCC (2)	A0008513						
110	300804	162	PCC (2)	A0006200	267.67 (1)	316.35 (1)	416.22 (1)	352.13 (1)	247 (1)	319.9
110	300805	FRESH PACK SHED	Flowmeter (8)	E0007197		115.23 (FE)	229.6 ()	183.16 (MR)	196.48 (FE)	181.1
110	300806	427	PCC (2)	A0001892	334.68 (1)	259.11 (1)	489.83 (1)	390.56 (1)	367 (1)	368.2
110	300807	161	PCC (2)	A0005841	273.17 (1)	354.62 (1)	423.53 (1)	327.84 (1)	239 (1)	323.6
110	300808	528	PCC (2)	A0005848	263.71 (1)	224.1 (1)	376.11 (1)	325.26 (1)	247 (1)	287.2
110	300809	332	PCC (2)	A0005954	299.57 (1)	289.92 (1)	366.2 (1)	251.78 (1)	236 (1)	288.7
110	300810	216	PCC (2)	A0005975	158.36 (1)	191.22 (1)	254.41 (1)	174.19 (1)	127 (1)	181.0
110	300811	217	PCC (2)	A0005976	332.1 (1)	408.82 (1)	418.94 (1)	298.73 (1)	205 (1)	332.7
110	300812	218	PCC (2)	A0005977	310.44 (1)	296.94 (1)	352.97 (1)	209.45 (1)	169 (1)	267.8
110	300813	226	PCC (2)	A0005988	344.21 (1)	434.86 (1)	491.69 (1)	344.54 (1)	254 (1)	373.9
110	300816	165	PCC (2)	A0006198	320.31 (1)	274.35 (1)	366.5 (1)	386.07 (1)	305 (1)	330.4
110	300817	302, 303	PCC (2)	A0008248	847.6 (1)	856.4 (1)	1041.07 (1)	799.74 (1)	755 (1)	860.0
110	300819	304	PCC (2)	A0008247	255.91 (1)	226.19 (1)	315.87 (1)	215.07 (1)	189 (1)	240.4

District	WMIS Number	Diversion Name	Meas Option	Tag Number	2005 AF	2006 AF	2007 AF	2008 AF	2009 AF	Average Use (AF)
110	300820	356	PCC (2)	A0008502	267.19 (1)	268.87 (1)	340.28 (1)	284.92 (1)	184 (1)	269.1
110	300821	352	PCC (2)	A0008501	291.65 (1)	295.64 (1)	329.85 (1)	269.95 (1)	201 (1)	277.6
110	300822	306	PCC (2)	A0008741	429.24 (1)	403.18 (1)	508.61 (1)	364.53 (1)	369 (1)	414.9
110	300824	11	PCC (2)	A0008844	312.49 (1)	288.49 (1)	351.38 (1)	471.39 (1)	416 (1)	368.0
110	300825	SECT.20, FLOOD WELL	PCC (2)	A0008281	24.09 (1)	35.15 (1)	19.91 (6)	29.74 (1)	82 (1)	38.2
110	300826	342	PCC (2)	A0008297	226.16 (1)	345.96 (1)	481.12 (1)	419 (6)	396 (6)	373.6
110	300827	PIVOT #8	PCC (2)	A0001711	104.07 (1)	120.56 (1)	195.39 (1)	144.21 (1)	91 (1)	131.0
110	300828	PIVOT 3	PCC (2)	A0001709	81.34 (1)	105.73 (1)	166.24 (1)	134.11 (1)	78 (1)	113.1
110	300829	311	PCC (2)	A0008514						
110	300831	PIVOT #5	PCC (2)	A0001710	257.24 (1)	702.69 (1)	842.73 (6)	733.8 (2)	501 (2)	607.5
110	300833	SOUTH OF SHURLIFTS	PCC (2)	A0001897	261.82 (1)	248.22 (1)	322.08 (1)	236.28 (1)	35 (1)	220.7
110	300834	BUFFALO PEN PIVOT	PCC (2)	A0008827	328.84 (2)	405.21 (4)	494.66 (4)	358.46 (4)	378 (4)	393.0
110	300835	21	PCC (2)	A0008840	253.01 (1)	280.35 (1)	406.24 (1)	375.88 (1)	311 (1)	325.3
110	300836	8	PCC (2)	A0008859	243.35 (1)	301.73 (1)	307.04 (1)	328.83 (1)	240 (1)	284.2
110	300837	BARZEE SOUTH	PCC (2)	A0008863	166.01 (1)	176.62 (1)	189.14 (1)	168.42 (1)	91 (1)	158.2
110	300838	PETERSON WELL	PCC (2)	A0008882	263.68 (1)	298.81 (1)	322.69 (1)	212.54 (1)	144 (1)	248.3
110	300839	34	PCC (2)	A0008845	251.47 (1)	263.34 (1)	327.07 (1)	324.46 (1)	364 (1)	306.1
110	300842	TRANSFER WELL	PCC (2)	A0001794				0.1 (1)		0.1
110	300845	366	PCC (2)	A0008897						
110	300846	FLOODWELL	PCC (2)	A0008895	607.98 (1)	533.9 (4)	604.09 (4)	579.4 (4)	592 (4)	583.5
110	300847									
110	300849		Flowmeter (8)	A0008665	33.68 (FE)	1.1 (FE)	1.2 (FE)	2 (FE)	1.51 (FE)	7.9
110	300850	WELL BY HOUSE	Flowmeter (8)	A0008666	46.66 (FE)	1.12 (FE)	1.23 (I)	1.57 (FE)	1.63 (FE)	10.4
110	300851									
110	300852	523	PCC (2)	A0008750	240.64 (1)	237.06 (1)	279.59 (1)	263.28 (1)	193 (1)	242.7
110	300853	501	PCC (2)	A0008749	210.54 (1)	311.27 (1)	323.94 (1)	299.87 (1)	172 (1)	263.5
110	300854	211	PCC (2)	A0008671	250.65 (1)	247.46 (1)	277.02 (1)	299.87 (1)	186 (1)	252.2
110	300855	52A	PCC (2)	A0008677	142.37 (1)	190.58 (1)	250.75 (1)	227.3 (1)	248 (1)	211.8
110	300858	Erickson Dry Circle	PCC (2)	A0014506	295.31 (1)	345 (1)	413 (1)	270 (1)	360 (1)	336.7
110	300862	WEST WELL	PCC (2)	A0014307	549.89 (2)	802.36 (2)	1058.53 (5)	1193.62 (2)	1101 (2)	941.1
110	300863	EAST WELL	PCC (2)	A0014308						
110	300864	PUMP #11	PCC (2)	A0014312	121.27 (1)	234.15 (1)	265.7 (1)	296.1 (1)	286 (1)	240.6
110	300865		PCC (2)	A0016301	694.27 (I)		880.01 (5)	702.52 (5)	639 (5)	729.0
110	1000010		PCC (2)	A0016307				486.29 (5)	486 (5)	486.1
110	1000011		PCC (2)	A0016308				738.82 (1)	713 (1)	725.9

District	WMIS Number	Diversion Name	Meas Option	Tag Number	2005 AF	2006 AF	2007 AF	2008 AF	2009 AF	Average Use (AF)
110	1000012		PCC (2)	A0016306				864.17 (1)	734 (1)	799.1
110	1000043		PCC (2)	A0016366				215.85 (1)	302 (1)	258.9
110	1000052	307	PCC (2)	A0016368				153.38 (1)	118 (1)	135.7
110	1000053	330	PCC (2)	A0001887						
110	1000054	331	PCC (2)	A0006975				483.12 (1)	403 (1)	443.1
110	1000055		PCC (2)	A0016370				372.44 (1)	263 (1)	317.7
110	1000056		PCC (2)	A0016369				363.39 (1)	313 (1)	338.2
110	1000059	New well 1	Alternate (3)	A0016372			1755.3 ()	1801.3 ()	1581 ()	1,712.5
110	1000060		Flowmeter (1)	A0016371						
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	1000361		PCC (2)	A008628						
110	1000362	351	PCC (2)	A0016360						
110	1000363		PCC (2)	A0001714						
110	1000370	465	PCC (2)	A0008644						
110	1000371	466	PCC (2)	A0008643						
110	1000372	467	PCC (2)	A0008633						
110	1000373	468	PCC (2)	A0008639						
110	1000374	463, 464	PCC (2)	A0008637						
110	1000375		PCC (2)	A0008628						
110	1000500	469	PCC (2)	A0008632						
110	1000501	369	PCC (2)	A0008634						
110	1000502	Barts Corner	PCC (2)	A0008645						
110	1000503		PCC (2)	A0008606						
110	1000530		PCC (2)	A0008397						

293,369.5

ASSESSMENTS

11:14 AM

07/20/11

Accrual Basis

Water District 110

Sales by Customer Detail

February 2010 through January 2011

Date	Num	Item	Qty	Sales Price	Amount
CITY OF DUBOIS					
4/1/2010	2010-143	Measureing & Reporting:2010 CFS Measurement	2.13	18.40	39.19
4/1/2010	2010-143	Adm:2010 WM	2.13	5.00	10.65
4/1/2010	2010-143	Measureing & Reporting:2010 Well Charge	2	25.00	50.00
4/1/2010	2010-144	Measureing & Reporting:2010 CFS Measurement	0.33	18.40	6.07
4/1/2010	2010-144	Adm:2010 WM	0.33	5.00	1.65
4/1/2010	2010-144	Measureing & Reporting:2010 Well Charge	1	25.00	25.00
Total CITY OF DUBOIS			7.92		132.56
HALL DAIRY					
4/1/2010	2010-192	Measureing & Reporting:2010 CFS Measurement	0.28	18.40	5.15
4/1/2010	2010-192	Adm:2010 WM	0.28	5.00	1.40
4/1/2010	2010-192	Measureing & Reporting:2010 Well Charge	2	25.00	50.00
Total HALL DAIRY			2.56		56.55
HANSEN, KENT					
4/1/2010	2010-199	Measureing & Reporting:2010 CFS Measurement	0.17	18.40	3.13
4/1/2010	2010-199	Adm:2010 WM	0.17	5.00	0.85
4/1/2010	2010-199	Measureing & Reporting:2010 Well Charge	2	25.00	50.00
Total HANSEN, KENT			2.34		53.98
IDAHOAN FOODS LLC					
4/1/2010	2010-577	Measureing & Reporting:2010 CFS Measurement	1.2	18.40	22.08
4/1/2010	2010-577	Adm:2010 WM	1.2	5.00	6.00
4/1/2010	2010-577	Measureing & Reporting:2010 Well Charge	1	25.00	25.00
Total IDAHOAN FOODS LLC			3.4		53.08
Jefferson Clark GW District					
4/1/2010	2010-1	Adm:2010 WM	2,271.365	5.00	11,356.83
4/1/2010	2010-1	Adm:2010 WM	456.24	5.00	2,281.20
4/1/2010	2010-1	Measureing & Reporting:2010 Well Charge	735	25.00	18,375.00
4/1/2010	2010-1	Measureing & Reporting:2010 CFS Measurement	2,271.365	18.40	41,793.12
Total Jefferson Clark GW District			5,733.97		73,806.15
M & T WATER AND SEWER					
4/1/2010	2010-308	Measureing & Reporting:2010 CFS Measurement	3.23	18.40	59.43
4/1/2010	2010-308	Adm:2010 WM	3.23	5.00	16.15
4/1/2010	2010-308	Measureing & Reporting:2010 Well Charge	2	25.00	50.00
Total M & T WATER AND SEWER			8.46		125.58
UNITED STATES OF AMERICA					
4/1/2010	2010-509	Measureing & Reporting:2010 CFS Measurement	0.334	18.40	6.15
4/1/2010	2010-509	Adm:2010 WM	0.334	5.00	1.67
4/1/2010	2010-509	Measureing & Reporting:2010 Well Charge	1	25.00	25.00
Total UNITED STATES OF AMERICA			1.668		32.82
USDI FISH & WILDLIFE SERVICE					
4/1/2010	2010-511	Adm:2010 WM	156.2	5.00	781.00
Total USDI FISH & WILDLIFE SERVICE			156.2		781.00
TOTAL			5,916.518		75,041.72

OTHER MINUTES

Water District 110 Advisory Meeting
02/03/2010, 1:30 P.M.
IDWR, Idaho Falls

Meeting was called to order at 1:30 p.m. Those in attendance were Lyle Swank, Wendy Murphy, Heather Bohac, Tim Luke, James Cefalo, Kenda Jones, Kirk Jacobs, Don Parker, Daren Bitter, Mike Cope, and Lynn Wood.

Minutes were reviewed from 11/05/2009 advisory meeting. Late assessments were discussed. Letters were sent to Larry Lee and Dan Murdock regarding non-payment. Tim Luke discussed Idaho code which states: "...that the watermaster is authorized pursuant to Idaho Code Section 42-618 to withhold or suspend deliveries of water to any water user who has not paid their assessment charges by January 1 of the year following the billing date." Don Parker motioned to accept minutes as read, Daren Bitter seconded and the minutes were passed.

Wendy Murphy presented the financial report. Current balance sheet shows \$26,356 in checking/savings account, total current assets of \$26,785. Total liabilities and equity is \$26,785. Wendy explained the negative retained balance. Profit loss shows assessment income is \$69,692, finance charges \$71, interest income \$35, for total income of \$69,798. Expenses include travel \$50, IDWR contract \$55,814, operating expense \$682 for total expenses of \$56,547. Net income for 2009 is \$13,251. Don Parker motioned to accept the financial report, Lynn Wood seconded the motion and the motion passed.

Wendy reviewed the Audit, which is all in order. Members discussed whether or not an audit is necessary. Idaho code states that "the governing body of a local government entity whose annual expenditures from all sources do not exceed \$100,000 has no minimum audit requirement under this section". The budget to date has been under \$100,000 so an audit is not necessary. Kirk Jacobs suggests WD110 have one every two years.

Heather Bohac presented the watermaster report. She discussed NOV letters that were sent last year. They have all been resolved. Power data has been entered from data received. Pump cards were discussed and ways to simplify tracking the information. Some have a hard time getting the information to us. Flowmeters were discussed at length and the accuracy of the data that we get from them. "Once per year" cards were discussed and we will eventually go to this method. Systems change so measurements still need to be done every three to five years. Orders were sent from Boise to four people in WD110 regarding systems that were too complicated for agents to measure. Only one person has responded to the order so far. Don Parker motioned to accept Heather's watermaster report as read. Daren Bitter seconded and the motion was passed without opposition.

Lyle presented the water supply report. Handouts were given that show water levels around the area. Good news for this year is that we have good carry over from Palisades,

American Falls and Jackson. This is due in part to snow pack and the wet spring we had last year. We are almost 78% full at this time. Palisades is storing a small amount of water; Jackson Lake is passing inflow through, which is normal operation for that reservoir. American Falls is likely to fill and is projected to be full by April 1st. Ririe Reservoir's releases are shut off all winter and it is not likely to fill. Lyle is still working with the Bureau of Reclamation to study whether or not Ririe can retain additional storage during fall and winter. It would help with storage, rentals and water calls. The reservoir was built by the Corp as a flood control reservoir to prevent Idaho Falls and surrounding area from being flooded. Some progress is being made with respect to this issue. Discussion was held regarding whether or not it is prudent to continue with the current flood control rule curve. Snow water equivalent is not looking great this year and it will be difficult to get where we need to be, even with more snow/rain. Snotel site information shows we are below average for the year and runoff is not expected to be great this year.

Wendy reviewed the 2010 resolutions and changes to them. Dates will be changed to reflect the current year. Resolution 4 recommends James Cefalo for replacing Ernie Carlsen as watermaster for WD110. Lyle discussed James' credentials and experience which includes a civil engineering degree and law degree from Colorado University. He joined IDWR in 2007 and has extensive experience resolving issues within the department. Lyle reassured the board that James will continue to be an advocate for them as well as the state. Concerns were addressed, discussions were held and a recommend will come at the annual WD110 meeting to be held 02/10/2010. Resolution 16 will be deleted, as it no longer applies. CAMP has replaced The Eastern Snake Plain Aquifer Monitoring Committee. Subsequent numbers will be changed to reflect the deletion of #16.

Wendy discussed the proposed budget for 2010. It has been raised slightly from last year to include a leave calculation that was not included in last year's budget. Hours will remain the same. Overall, WD110 was under budget for 2009, fewer hours were worked than were budgeted for which offset the leave calculation. Total budget for 2010 is \$82,548. Assessments will remain the same and carryover will be used for any extra hours and expenses that may be incurred. MOU was discussed and new signatures will be obtained from the interim director. Jerry Dalling moved to accept the 2010 Resolutions as amended, Don Parker seconded and the Resolutions passed without opposition.

Daren Bitter motioned to adjourn meeting, Don Parker seconded the motion and the meeting adjourned at 3:31 p.m.