An amended report was filed by the original filer, or another separate report was filed for this authority.

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RECHARGE

ARIZONA DEPARTMENT OF WATER RESOURCES

AMENDMENT

SCHEDULE F-1 PART 3

MUNICIPAL PROVIDER DIRECT USE EFFLUENT

ANNUAL REPORT 2014

PROVIDER NAME

CITY OF TUCSON / TUCSON WATER

RIGHT/PERMIT NO.

56-000001.0000

Pursuant to the Third Management Plan, municipal water providers are required to supply the following information. Report the amount of effluent produced, received, delivered, reused, recharged or discharged in your service area in calendar year 2014. Please attach a list of all the plants at which wastewater generated by uses of water within your service area is treated. List the volume of effluent produced at each plant from uses of water within your service area during calendar year 2014.
Please include all effluent produced in your service area, even if it is sent to a regional or other wastewater treatment facility not owned or operated by you.

PART 1 - TOTAL AVAILABLE EFFLUENT

A. Effluent Produced in Service Area:

1.	Effluent produced within service area (include water processed at all treatment plants/entities)	55,243.95 af
2.	Effluent used as process water at treatment plants	1,203.90 af
3.	A.1 - A.2 (total effluent produced within service area during CY 2014)	54,040.05 af

B. Additional Effluent Sources:

1.	Effluent received from other water rightholders	3,456.38 af[1]
2.	Effluent recovered as long-term storage credits pursuant to a Recovery Well (74) Permit (sum of recovered from all 74s)	1,794.72 af
3.	B.1 + B.2 (total effluent used during CY 2014 that was not produced within the service area during CY 2014)	5,251.10 af

C. Total Available Effluent:

1.	Total from Part 1.A.3 above + Total from Part 1.B.3 above	59,291.15 af

PART 2 - TOTAL EFFLUENT USE

A. Effluent Delivered/Used:

1.	Effluent delivered/used within your service area for landscape watering	11,642.03 af
2.	Effluent delivered/used within service area for other puposes (please attach additional sheets and list and describe each use separately)	0.00 af
3.	Part 2.A.1 + Part 2.A.2 (total effluent use within your service area during 2012)	11,642.03 af

B. Effluent Delivered to Other Rights/Permits (as shown on your Schedule D form):

1.	Total Effluent delivered to other water rights/permits	4,276.40 af[2]

C. Effluent Used for Storage Projects

1.	Effluent delivered to recharge projects as reported on Water Storage Reports (73s)	17,032.50 af
2.	Effluent delivered/used (from Part 2.A) that is recovered annual storage credits	5,408.17 af
3.	Part 2.C.1 - Part 2.C.2 (total effluent used for storage projects before evaporation or cuts to the aquifer)	11,624.33 af

D. Effluent Delivered to Entities Other than Rights/Permits/Water Storage Uses

1.	Effluent delivered for additional uses not associated with a right/permit/water storage use	28,211.27 af

Please Explain: 1582.93 AF of effluent produced at sub-regional facilities was recharged by Pima County; 2,859.05 AF was used to fulfill legal obligations to Pima County under the 1979 Intergovernmental Agreement; 23,769.29 AF was used to fulfill legal obligations under the Southern Arizona Water Rights Settlement Act (SAWRSA)

PART 3 - TOTAL EFFLUENT DISCHARGED

A. Effluent Discharged

1.	Total effluent discharged (*not* recharged, delivered, or used)	2,033.73 af

[1]Tucson Water received 3,456.38 AF of effluent water that was wheeled to Pima County, Oro Valley and Flowing Wells pursuant to Intergovernmental Agreements with the entities (see Schedule D).
[2] See Schedule D, Box 11

An amended report was filed by the original filer or another seperate report was filed for authority: 56-000001.0000

Note created: 8/12/2015

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ARIZONA DEPARTMENT OF WATER RESOURCES

AMENDMENT

SCHEDULE F-1 PART 3

MUNICIPAL PROVIDER DIRECT USE EFFLUENT

ANNUAL REPORT 2014

PROVIDER NAME

CITY OF TUCSON / TUCSON WATER

RIGHT/PERMIT NO.

56-000001.0000

Pursuant to the Third Management Plan, municipal water providers are required to supply the following information. Report the amount of effluent produced, received, delivered, reused, recharged or discharged in your service area in calendar year 2014. Please attach a list of all the plants at which wastewater generated by uses of water within your service area is treated. List the volume of effluent produced at each plant from uses of water within your service area during calendar year 2014.
Please include all effluent produced in your service area, even if it is sent to a regional or other wastewater treatment facility not owned or operated by you.

PART 1 - TOTAL AVAILABLE EFFLUENT

A. Effluent Produced in Service Area:

1.	Effluent produced within service area (include water processed at all treatment plants/entities)	55,243.95 af
2.	Effluent used as process water at treatment plants	1,203.90 af
3.	A.1 - A.2 (total effluent produced within service area during CY 2014)	54,040.05 af

B. Additional Effluent Sources:

1.	Effluent received from other water rightholders	3,456.38 af[1]
2.	Effluent recovered as long-term storage credits pursuant to a Recovery Well (74) Permit (sum of recovered from all 74s)	1,794.72 af
3.	B.1 + B.2 (total effluent used during CY 2014 that was not produced within the service area during CY 2014)	5,251.10 af

C. Total Available Effluent:

1.	Total from Part 1.A.3 above + Total from Part 1.B.3 above	59,291.15 af

PART 2 - TOTAL EFFLUENT USE

A. Effluent Delivered/Used:

1.	Effluent delivered/used within your service area for landscape watering	11,642.03 af
2.	Effluent delivered/used within service area for other puposes (please attach additional sheets and list and describe each use separately)	0.00 af
3.	Part 2.A.1 + Part 2.A.2 (total effluent use within your service area during 2012)	11,642.03 af

B. Effluent Delivered to Other Rights/Permits (as shown on your Schedule D form):

1.	Total Effluent delivered to other water rights/permits	4,276.40 af[2]

C. Effluent Used for Storage Projects

1.	Effluent delivered to recharge projects as reported on Water Storage Reports (73s)	17,014.04 af
2.	Effluent delivered/used (from Part 2.A) that is recovered annual storage credits	5,408.17 af
3.	Part 2.C.1 - Part 2.C.2 (total effluent used for storage projects before evaporation or cuts to the aquifer)	11,605.87 af

D. Effluent Delivered to Entities Other than Rights/Permits/Water Storage Uses

1.	Effluent delivered for additional uses not associated with a right/permit/water storage use	28,211.27 af

Please Explain: 1582.93 AF of effluent produced at sub-regional facilities was recharged by Pima County; 2,859.05 AF was used to fulfill legal obligations to Pima County under the 1979 Intergovernmental Agreement; 23,769.29 AF was used to fulfill legal obligations under the Southern Arizona Water Rights Settlement Act (SAWRSA)

PART 3 - TOTAL EFFLUENT DISCHARGED

A. Effluent Discharged

1.	Total effluent discharged (*not* recharged, delivered, or used)	2,051.75 af

[1]Tucson Water received 3,456.38 AF of effluent water that was wheeled to Pima County, Oro Valley and Flowing Wells pursuant to Intergovernmental Agreements with the entities (see Schedule D).
[2] See Schedule D, Box 11

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Please contact your local Active Management Area if you need assistance completing this form.

AMENDED

CITY OF TUCSON

TUCSON WATER DEPARTMENT

September 24, 2015

Andrew Craddock
Manager, Assured and Adequate
Water Supply & Recharge
Arizona Department of
Water Resources
3550 N. Central Ave.
Phoenix, AZ 85012

Diane J. Kusel
Assured and Adequate
Water Supply & Recharge
Arizona Department of
Water Resources
3550 N. Central Ave.
Phoenix, AZ 85012

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Pam Muse
Planning, Conservation and
Data Management
Arizona Department of
Water Resources
3550 N. Central Ave.
Phoenix, AZ 85012

Mohammed Al-Sabbry
Planning, Conservation and
Data Management
Arizona Department of
Water Resources
3550 N. Central Ave.
Phoenix, AZ 85012

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Subject: City of Tucson, Tucson Water Amendments to 2014 Annual Storage Report and Annual Water Withdrawal and Use Report

Dear Mr. Craddock, Ms. Kusel, Ms. Muse, and Mr. Al-Sabbry:

Please find enclosed with this letter amended Recovery Well Report Forms and Annual Report Tables prepared to correct a meter error discovered during our mid-year meter audit and to correct an addition error discovered by Arizona Department of Water Resources reviewers.

1. The signed summary page and Schedule 74 report for Regional Recovery Well Permit Number 74-56021-0001. The amendment reflects the corrected meter reading at well 55-620189 (B-019A). The correction results in 438.21 acre-feet less pumped from the well in 2014 than originally reported.

2. The signed Provider Summary page, Schedule A, Schedule E and Schedule AWS for the Annual Water Withdrawal and Use Report for Right No. 56-000001.0000 to reflect the meter error correction for B-019A.

3. The volume recovered from well B-019A was assigned to the CAVSARP Water Storage Permit 73-578806.0102. Attached are amended tables from the 2014 Annual Storage Report showing an increase of 438.21 acre-feet in long term storage credits (LTSC) for the CAVSARP facility, and a corresponding increase in Tucson Water's LTSC account 71-411111 balance.

TUCSON WATER
DIRECTOR'S OFFICE • P.O. BOX 27210 • TUCSON, AZ 85726-7210
(520) 791-2666 • FAX (520) 791-3293 • TTY (520) 791-2639 • www.cityoftucson.org

CITY OF TUCSON
TUCSON WATER DEPARTMENT

4. The signed summary page and Schedule 74 report for CAVSARP Recovery Well Permit Number 74-580079.0009. The amendment reflects a correction to the total recovered from well 55-572658 (CA-001). The water was recovered for the Town of Oro Valley and was shown as recovered under the correct permit but the total was incorrectly added to the volume recovered under Tucson Water's CAVSARP Recovery Well Permit. Our long term storage credits (LTSC) for CAVSARP were correctly calculated and this amendment does not affect them.

Should you need clarification on any of the information contained in this report, please contact Ms. Molly Collins at (520) 837-2240 or molly.collins@tucsonaz.gov.

Sincerely,

Sandy Elder

Sandy Elder, P.E.
Deputy Director
Tucson Water Department

cc: Sandy Elder, Deputy Director (letter only)
Philip Saletta, Town of Oro Valley (letter only)
Peter Chipello, Lead Hydrologist (scanned copy)
Molly Collins, Hydrologist (scanned copy)
Maya Teyechea, Hydrologist (scanned copy)

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C:\Users\mcollin1\Documents\GroupWise\ASR2014_CoverLetterAMEND.doc

ARIZONA DEPARTMENT OF WATER RESOURCES, 3550 NORTH CENTRAL AVENUE, PHOENIX, AZ 85012-2105

74 12
W1 31

ANNUAL RECOVERY WELL REPORT
RW - SUMMARY 2014

AMENDED

PERMIT HOLDER
CITY OF TUCSON/TUCSON WATER

PO BOX 27210
TUCSON AZ 85726-7210

PERMIT NUMBER
74-560621.0002

LONG TERM STORAGE ACCOUNT NUMBER
70-411111.0000

REPORTING PARTY
74-560621.0002
CITY OF TUCSON, TUCSON WATER
WATER RESOURCE MANAGEMENT
PO BOX 27210
TUCSON AZ 85726

TUCSON AMA (602) 771-8585

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If any of the information preprinted on this report is incorrect, please make the necessary changes.

PART I WATER RECOVERED

A)	Total volume of water in acre-feet recovered as annual recovery from box 10 of RW - SCHEDULE 74:	32,553.69	ACRE - FEET
B)	Total volume of water in acre-feet recovered as Long Term Storage credits from box 11 of RW - SCHEDULE 74:	0.00	ACRE - FEET
C)	Total volume of water recovered in acre-feet from box 12:	32,553.69	ACRE - FEET

PART II LONG TERM STORAGE RECOVERY FEE

Enter volume from Part I.B. above: 0.00 (ACRE - FEET) X $1.00 (FEE) = $ 0.00 (TOTAL)

PART III LATE FEES

Complete this section if filing after March 31. Note: A portion of a month after March 31 is counted as a full month.

A) Enter number of months late (Maximum of 6) ____

B) Calculate Late Report Fee ($25.00 X number of months late) $ ____

C) Calculate Late Payment Fee (Recovery fee calculated in Part II X 10% X number of months late) $ ____

PART IV TOTAL FEES DUE

Total fees due (Part II + Part III.B + Part III.C): $ 0.00

AMENDED

Mail or hand deliver this report, together with the appropriate schedules, worksheets, and fees to the Arizona Department of Water Resources. If mailed, the report must be mailed to P.O. Box 36020 Phoenix, AZ. 85067 and postmarked no later than March 31, 2015. If hand delivered, the report must be received by the Department's Annual Reports & Planning Section no later than 5:00 PM on March 31, 2015.

REPORTS FILED AFTER MARCH 31, 2015 ARE SUBJECT TO LATE FEES [ARS § 45-875.01(E)].

I hereby certify, under penalty of perjury, that the information contained in this report is, to the best of my knowledge and belief, true, correct and complete.

X Sandy Elder — AUTHORIZED SIGNATURE
Deputy Director — TITLE
09/22/15 — DATE

Sandy Elder — PRINTED NAME
520-837-2116 — TELEPHONE NUMBER

F-23

NOTE: THIS REPORT MUST BE FILED EVEN IF NO WATER WAS RECOVERED PURSUANT TO THE PERMIT.

RW - SCHEDULE 74

REPORT OF RECOVERED WATER

ANNUAL REPORT 2014

ARIZONA DEPARTMENT OF WATER RESOURCES

TUCSON AMA (602) 771-8585

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PERMIT HOLDER: CITY OF TUCSON/TUCSON WATER

PERMIT NUMBER: 74-56021.0002

LONG TERM STORAGE ACCOUNT NUMBER: 70-411111.0000

WATER RECOVERED

1 DWR Well Registration No. / Tucson Water Well Name	2 WATER STORAGE PERMIT NO. (73-)	3 STORAGE FACILITY [USF OR GSF]	4 RECOVERED WITHIN 1 MILE OF FACILITY [Y/N]	5 ANNUAL RECOVERY (AF)					6 LONG TERM STORAGE RECOVERY (AF)			7 Total Volume Recovered (AF)
				CAP	SW	SPILL	EFF	NCS	CAP	EFF	NCS	
55-620182 B-010B	73-211276.0001	USF	No	286.78								286.78
55-620189 B-019A	73-578806.0102	USF	No	0.11								0.11
55-620193 B-026B	73-211276.0001	USF	No	156.85								156.85
55-620202 B-039B	73-211276.0001	USF	No	196.91								196.91
55-620204 B-042B	73-211276.0001	USF	No	186.86								186.86
55-620208 B-044B		USF										0.00
55-620229 B-045B	73-211276.0001	USF	No	460.64								460.64
55-620230 B-046A		USF										0.00
55-620235 B-050A	73-211276.0001	USF	No	13.04								13.04
55-620261 AV-001A	73-578806.0102	USF	No	365.75								365.75
			8 TOTALS:	1,666.94			0.00			0.00		11 1,666.94 (subtotal for page)
				9 TOTAL ANNUAL RECOVERY					10 TOTAL LTSC RECOVERY			

3.8

ARIZONA DEPARTMENT OF WATER RESOURCES, 3550 NORTH CENTRAL AVENUE, PHOENIX, AZ 85012-2105

ANNUAL WATER WITHDRAWAL AND USE REPORT

PROVIDER SUMMARY 2014

A 65
AWS 1
D 7
E 1
F1 1
F2 4
S 1

OWNER OF GROUNDWATER RIGHT

AMENDMENT

CITY OF TUCSON/TUCSON WATER
PO BOX 27210
TUCSON AZ 85726-7210

TYPE OF RIGHT
LARGE MUNICIPAL PROVIDER

RIGHT / PERMIT NO.
56-000001.0000

REPORTING PARTY

56-000001.0000
CITY OF TUCSON/TUCSON WATER
ATTN: PETER CHIPELLO
P.O. BOX 27210
TUCSON AZ 85726-7210

TUCSON AMA (602) 771-8585

If any of the information preprinted on this report is incorrect, please make the necessary changes.

PART I GROUNDWATER WITHDRAWN

From Box 10. Schedule A attached

11,416.70 x $ 3.00 = $ 34,250.10

ACRE - FEET X Withdrawal Fee =

PART II WATER DELIVERED TO OTHER RIGHTS

From Box 24 Schedule D attached

5,468.72 ACRE - FEET

PART III WATER RECEIVED FROM OTHER RIGHTS

Total from Schedule E attached

104,645.80 ACRE - FEET

PART IV LATE FEES

Complete if filing after March 31. NOTE: A portion of a month after March 31 is counted as a full month.

1) Enter number of months late (Maximum of 6)

2) Calculate Late Report Fee ($25.00 X number of months late) $

3) Calculate Late Payment Fee (10 % X number of months late X withdrawal fee calculated in Part I $

PART V TOTAL FEES DUE

Add amounts from Parts I and IV

$ 34,250.10

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Mail or hand deliver this report, together with the appropriate schedules, worksheets and fees to the Arizona Department of Water Resources. If mailed, the report must be postmarked no later than March 31, 2015. If hand delivered, the report must be received by the Department's Annual Reports & Planning Section no later than 5:00 PM on March 31, 2015.

REPORTS FILED AFTER MARCH 31, 2015 ARE SUBJECT TO LATE FEES (A.R.S. § 45-632) AND PAYMENT OF PREVIOUSLY WAIVED MONETARY PENALTIES ASSOCIATED WITH PRIOR GROUNDWATER CODE VIOLATIONS.

I hereby certify, under penalty of perjury, that the information contained in this report is, to the best of my knowledge and belief, true, correct and complete.

AMENDED

X Sandy Elder
AUTHORIZED SIGNATURE

Deputy Director
TITLE

September 23, 2015
DATE

Sandy Elder
PRINTED NAME

520-791-2666
TELEPHONE NUMBER

NOTE: THIS REPORT MUST BE FILED EVEN IF NO WATER WAS DELIVERED PURSUANT TO THIS RIGHT.

SCHEDULE A

REPORT OF PUMPING

ANNUAL REPORT 2014

ARIZONA DEPARTMENT OF WATER RESOURCES

Owner

CITY OF TUCSON / TUCSON WATER

[1] **RIGHT/PERMIT/BMP Farm Unit NO.**

56-000001.0000

Note: Pumpage for each well must be shown on the attached worksheets. Information for up to four wells may be shown on each worksheet.

[2] DWR Well Registration No.	Tucson Water Well Name	10 Q	40 Q	160 Q	SEC	TWN	RNG	[3] Depth to Static Water Level (Designated Providers Only) Date # 1	Msmt # 1 (feet)	Date # 2	Msmt # 2 (feet)	Well Running? (Y/N)	[4] Groundwater Pumped (AF)	RECOVERED WATER PUMPED (AF) [5] CAP	[6] SURFACE WATER	[7] EFFLUENT IN	[8] EFFLUENT OUT	[9] Total Water Pumped (AF)	Note
55-620182	B-010B	NE	NW	SE	31	13.0S	14.0E	1/24/2014	222.1	1/24/2014	222.1	No / No		286.78				286.78	
55-620183	B-011A	NW	NW	SW	20	14.0S	14.0E	1/27/2014	235.0	1/27/2014	235.0	No / No						0.00	
55-620184	B-012A	NW	SW	SE	5	14.0S	14.0E	Dry				No / No						0.00	
55-620185	B-013B	SW	SW	NE	17	14.0S	14.0E	12/27/2013	237.7	12/27/2013	237.7	No / No	121.96					121.96	
55-620186	B-014A	SE	NE	SW	17	14.0S	14.0E	12/23/2013	230.4	12/23/2013	230.4	No / No						0.00	
55-620187	B-015A	SE	NW	SE	17	14.0S	14.0E	12/23/2013	240.3	12/23/2013	240.3	No / No						0.00	
55-620189	B-019A	NE	SW	NE	20	14.0S	14.0E	12/23/2013	243.4	12/23/2013	243.4	No / No		0.11				0.11	
55-620190	B-021A	SW	NE	SW	31	13.0S	14.0E	Obstructed				No / No						0.00	
55-620191	B-022A	SE	NE	SW	34	13.0S	14.0E	3/3/2014	238.4	3/3/2014	238.4	No / No						0.00	
55-620193	B-026B	SE	SE	NE	33	13.0S	14.0E	12/30/2013	220.9	12/30/2013	220.9	No / No		156.85				156.85	
~~55-620194~~	~~B-027A~~	SE	SE	NE	35	13.0S	14.0E	~~3/3/2014~~ 3/3/2014	~~194.0~~ 194.0			No / No						0.00	
55-620195	B-031A	SE	NW	SW	25	14.0S	13.0E	Dry				No / No						0.00	

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ARIZONA DEPARTMENT OF WATER RESOURCES

SCHEDULE E

WATER RECEIVED FROM OTHER SOURCES

Owner: TUCSON, CITY OF / TUCSON WATER

RIGHT/PERMIT/BMP Farm Unit NO.: 56-000001.0000

ANNUAL REPORT 2014

PART I - WATER RECEIVED FROM PRIMARY IRRIGATION DISTRICTS

PRIMARY DISTRICT Provider no.:

Name of Irrigation District:

Your district user/ account number:

Number of acres eligible to receive surface water:

TYPE OF WATER 1		ACRE-FEET RECEIVED
GROUNDWATER		
SURFACE WATER	Decreed/Appropriative	
	Normal Flow	
	Spillwater	
	CAP	
IN-LIEU GROUNDWATER	Permit Holder	

1 -- Do not include volumes of water associated with a permitted or enrolled exchange agreement in Part I. Water associated with an exchange agreement should be listed in Part III.

Total af water rcvd:

PART II - WATER RECEIVED OR DIVERTED FROM OTHER SOURCES

TYPE OF WATER	RIGHT NO.SUPPLYING WATER	DWR WELL NUMBER	HOW MEASURED OR ESTIMATED	ACRE-FEET RECEIVED
GROUNDWATER	56.000107.0000	55-578734	Metered	10.11
GROUNDWATER	58-110580.0009	see (1) below	Metered	352.80
CAP - RECOVERY	74-211288.0001	see (2) below	Metered	12,428.47
CAP - RECOVERY	74-560621.0002	see (2) below	Metered	32,119.10
CAP - RECOVERY	74-580079.0009	see (2) below	Metered	43,767.89
EFFLUENT - RECOVERY	74-560621.0002	see (2) below	Metered	434.59
EFFLUENT - RECOVERY	74-552006.0004	see (2) below	Metered	3,957.73
EFFLUENT - RECOVERY	74-582678.0000	55-582679	Metered	2,810.57
EFFLUENT - DIRECT			Metered	8,715.54
CAP - DIRECT			CAWCD Bills	49.00

(1) Individual wells are reported under the appropriate grandfather right in Section 2 (Schedule A) of this report.
(2) Individual wells recovering stored CAP water or effluent are identified in both Schedule A and Section 9 of this report.

Total af water rcvd: 104,645.80

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PART III - WATER RECEIVED PURSUANT TO A PERMITTED OR ENROLLED EXCHANGE AGREEMENT

TYPE OF WATER	EXCHANGE NO. SUPPLYING WATER	PAYBACK FOR			HOW MEASURED OR ESTIMATED	ACRE-FEET RECEIVED
		QUANTITY	TYPE	YR GIVEN		
GROUNDWATER						
CAP						
EFFLUENT						
SRP						
OTHER SW						

AMENDED

Total af water rcvd:

Total acre-feet of received and diverted water(add amounts from PARTs I, II, and III.): 104,645.80

SCHEDULE AWS

****AMENDMENT****

ASSURED WATER SUPPLY SUPPLEMENT
FOR DESIGNATED PROVIDERS
ANNUAL REPORT 2014

ARIZONA DEPARTMENT OF WATER RESOURCES

Designated Provider
CITY OF TUCSON / TUCSON WATER

Right No.
56-000001.0000

PART 4 - TOTAL WATER WITHDRAWN, DIVERTED OR RECEIVED - PHYSICAL AVAILABILITY REQUIREMENT

Please show all sources of water withdrawn, received or diverted in 2014. Refer to Schedule A for the total volume of water withdrawn in 2014. Subtract out deliveries to other rights in the rows indicated below. Water received should match Schedule E. Water delivered should match Schedule D. The total volume of water pumped as reported on Schedule A should match the total volume of water withdrawn on line D.1 in the table below

The total physically, legally and continuously available supply listed below is provided for your reference:

1.	Total water physically, legally and continuously available per designation order	185,687.00	af

Refer to Summary Explanation *Part 4*, page 8.1

A. CAP Water:

1.	CAP received directly (do not include CAP storage credits recovered or CAP stored)	49.00	af
2.	CAP delivered directly to other rights (do not include individual user deliveries)	-	af
3.	Part 4.A.1 - Part 4.A.2 (total CAP for use within the service area in 2014)	49.00	af

B. Surface Water:

1.	Surface water received directly (do not include surface water storage credits recovered or surface water stored)	-	af
2.	Surface Water delivered directly to other rights (do not include individual user deliveries)	-	af
3.	Part 4.B.1 - Part 4.B.2 (total surface water for use within the service area in 2014)	-	af

C. Effluent:

1.	Effluent received directly (do not include effluent storage credits recovered or effluent stored)	8,715.54	af
2.	Effluent delivered directly to other rights (do not include individual user deliveries)	4,276.40	af
3.	Part 4.C.1 - Part 4.C.2 (total effluent for use within the service area in 2014)	4,439.14	af

D. Water Withdrawn and Groundwater Received for Use in the Service Area in 2014:

1.	Total Water Withdrawn (include water storage credits recovered and exchanged water)	106,935.05	af
2.	Groundwater Received from other rights	362.91	af
3.	Groundwater delivered to other rights (do not include individual user deliveries)	1,192.32	af
4.	Part 4.D.1 + Part 4.D.2 - Part 4.D.3 (total withdrawn water and groundwater received 2014)	106,105.64	af

NOTE: Pursuant to the Assured and Adequate Water Supply Rules the director shall consider recovered storage credits when determining physical availability of groundwater.

Refer to Summary Explanation *Part 4D*, page 8.1

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PART 5 - GROUNDWATER WITHDRAWALS - CONSISTENCY WITH GOAL REQUIREMENT

A. Total Groundwater for Use within the Service Area in 2014:

1.	Total from Part 4.D.4. Above	106,105.64	af
2.	Water Withdrawn as Recovered Long-Term Storage Credits	1,794.72	af
3.	Water Withdrawn as Recovered Annual Storage Credits	93,723.63	af
4.	Part 5.A.1 - Part 5.A.2 - Part 5.A.3 (total groundwater for use in 2014)	10,587.29	af

B. Groundwater Exemptions:

1.	Total groundwater from Part 5.A.4 above	10,587.29	af
2.	Poor Quality Groundwater Withdrawn *	5,263.64	af
3.	Water Logged Groundwater Withdrawn *	-	af
4.	Drought Exemption Groundwater Withdrawn **	-	af
5.	Part 5.B.1 above - sum of Parts 5.B.2 through 5.B.4 above	5,323.65	af
6.	Amount from line 5.B.5 above reported to the CAGRD as Excess Groundwater	-	af
7a.	Part 5.B.5 above - Part 5.B.6 (groundwater subtracted from allowance account)	5,323.65	af
7b.	Groundwater Pumped per ARS§45-463	0.91	af
7c.	Part 5.B.7a above - Part 5.B.7b (groundwater subtracted from allowance account) ***	5,322.74	af

*NOTE: Poor quality groundwater and water logged groundwater must be listed on the designation order to qualify for subtraction here.
**NOTE: Drought exemption groundwater must be applied for in writing for each year in which the exemption is requested.
***NOTE: For information on your groundwater account balance, contact the Office of Assured and Adequate Water Supply.

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Please contact the Office of Assured and Adequate Water Supply if you need assistance completing this form.
(602) 771-8622

ARIZONA DEPARTMENT OF WATER RESOURCES, 3550 NORTH CENTRAL AVENUE, PHOENIX, AZ 85012-2105

74 4
W1 9

ANNUAL RECOVERY WELL REPORT
RW - SUMMARY 2014

PERMIT HOLDER
CITY OF TUCSON/TUCSON WATER
PO BOX 27210
TUCSON AZ 85726-7210

PERMIT NUMBER
74-580079.0009

LONG TERM STORAGE ACCOUNT NUMBER
70-411111.0000

REPORTING PARTY
74-580079.0009
CITY OF TUCSON, TUCSON WATER
WATER RESOURCES MANAGEMENT
PO BOX 27210
TUCSON AZ 85726

TUCSON AMA (602) 771-8585

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If any of the information preprinted on this report is incorrect, please make the necessary changes.

PART I WATER RECOVERED

A) Total volume of water in acre-feet recovered as annual recovery from box 10 of RW - SCHEDULE 74: 43,767.89 ACRE - FEET

B) Total volume of water in acre-feet recovered as Long Term Storage credits from box 11 of RW - SCHEDULE 74: 0.00 ACRE - FEET

C) Total volume of water recovered in acre-feet from box 12: 43,767.89 ACRE - FEET

PART II LONG TERM STORAGE RECOVERY FEE

Enter volume from Part I.B. above: 0.00 (ACRE - FEET) X $1.00 (FEE) = $ 0.00 (TOTAL)

PART III LATE FEES

Complete this section if filing after March 31. Note: A portion of a month after March 31 is counted as a full month.

A) Enter number of months late (Maximum of 6)

B) Calculate Late Report Fee ($25.00 X number of months late) $

C) Calculate Late Payment Fee (Recovery fee calculated in Part II X 10% X number of months late) $

PART IV TOTAL FEES DUE

Total fees due (Part II + Part III.B + Part III.C): $ 0.00

Mail or hand deliver this report, together with the appropriate schedules, worksheets, and fees to the Arizona Department of Water Resources. If mailed, the report must be mailed to P.O. Box 36020 Phoenix, AZ. 85067 and postmarked no later than March 31, 2015. If hand delivered, the report must be received by the Department's Annual Reports & Planning Section no later than 5:00 PM on March 31, 2015.

REPORTS FILED AFTER MARCH 31, 2015 ARE SUBJECT TO LATE FEES [ARS § 45-875.01(E)].

I hereby certify, under penalty of perjury, that the information contained in this report is, to the best of my knowledge and belief, true, correct and complete.

X Sandy Elder — AUTHORIZED SIGNATURE
Deputy Director — TITLE
09/22/15 — DATE
Sandy Elder — PRINTED NAME
520-837-2116 — TELEPHONE NUMBER

AMENDED

F-10

NOTE: THIS REPORT MUST BE FILED EVEN IF NO WATER WAS RECOVERED PURSUANT TO THE PERMIT.

RW - SCHEDULE 74

REPORT OF RECOVERED WATER

ANNUAL REPORT 2014

ARIZONA DEPARTMENT OF WATER RESOURCES

TUCSON AMA (602) 771-8585

PERMIT HOLDER

CITY OF TUCSON/TUCSON WATER

PERMIT NUMBER

74-580079.0009

LONG TERM STORAGE ACCOUNT NUMBER

70-411111.0000

WATER RECOVERED

1 DWR Well Registration No. / Tucson Water Well Name	2 WATER STORAGE PERMIT NO. (73-)	3 STORAGE FACILITY [USF OR GSF]	4 RECOVERED WITHIN 1 MILE OF FACILITY [Y/N]	5 ANNUAL RECOVERY (AF)					6 LONG TERM STORAGE RECOVERY (AF)			7 Total Volume Recovered (AF)
				CAP	SW	SPILL	EFF	NCS	CAP	EFF	NCS	
55-201430 CA-018A	73-578806.0102	USF	Yes	1,035.69								1,035.69
55-202892 CA-019A	73-578806.0102	USF	Yes	947.05								947.05
55-212856 CA-020A	73-578806.0102	USF	Yes	1,695.53								1,695.53
55-213197 CA-021A	73-578806.0102	USF	Yes	1,325.55								1,325.55
55-213491 CA-022A	73-578806.0102	USF	Yes	1,403.30								1,403.30
55-214251 CA-023A	73-578806.0102	USF	Yes	1,934.53								1,934.53
55-214656 CA-024A	73-578806.0102	USF	Yes	1,802.83								1,802.83
55-215443 CA-025A	73-578806.0102	USF	Yes	1,439.52								1,439.52
55-557821 AF-034B	73-578806.0102	USF	Yes	668.11								668.11
55-571741 AF-036B	73-578806.0102	USF	Yes	1,678.42								1,678.42
8 TOTALS:				13,930.53			0.00			0.00		11 13,930.53 (subtotal for page)
				9 TOTAL ANNUAL RECOVERY					10 TOTAL LTSC RECOVERY			

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RW - SCHEDULE 74

REPORT OF RECOVERED WATER

ANNUAL REPORT 2014

ARIZONA DEPARTMENT OF WATER RESOURCES

TUCSON AMA (602) 771-8585

PERMIT HOLDER

CITY OF TUCSON/TUCSON WATER

PERMIT NUMBER

74-580079.0009

LONG TERM STORAGE ACCOUNT NUMBER

70-411111.0000

WATER RECOVERED

1 DWR Well Registration No. / Tucson Water Well Name	2 WATER STORAGE PERMIT NO. (73-)	3 STORAGE FACILITY [USF OR GSF]	4 RECOVERED WITHIN 1 MILE OF FACILITY [Y/N]	5 ANNUAL RECOVERY (AF)					6 LONG TERM STORAGE RECOVERY (AF)			7 Total Volume Recovered (AF)
				CAP	SW	SPILL	EFF	NCS	CAP	EFF	NCS	
55-571742 AF-038B	73-578806.0102	USF	Yes	1,283.11								1,283.11
55-571743 AF-040B	73-578806.0102	USF	Yes	1,232.69								1,232.69
* 55-572658 CA-001A	73-578806.0102	USF	Yes	423.50								423.50
55-574904 AF-037B	73-578806.0102	USF	No	933.94								933.94
55-574905 AF-039B	73-578806.0102	USF	No	846.65								846.65
55-575450 CA-003A	73-578806.0102	USF	Yes	1,666.63								1,666.63
55-576697 CA-004A	73-578806.0102	USF	Yes	978.99								978.99
55-579474 CA-002A	73-578806.0102	USF	Yes	2,088.85								2,088.85
55-579475 CA-008A	73-578806.0102	USF	Yes	2,635.46								2,635.46
55-579707 CA-005A	73-578806.0102	USF	Yes	1,896.72								1,896.72
			8 TOTALS:	13,986.54			0.00			0.00		11 13,986.54 (subtotal for page)
				9 TOTAL ANNUAL RECOVERY					10 TOTAL LTSC RECOVERY			

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* 1,857.88AF of water pumped from CA-001A went to Oro Valley permit number 73-578806.0400 the remaining volume is 423.50AF

RW - SCHEDULE 74

REPORT OF RECOVERED WATER

ANNUAL REPORT 2014

ARIZONA DEPARTMENT OF WATER RESOURCES

TUCSON AMA (602) 771-8585

PERMIT HOLDER

CITY OF TUCSON/TUCSON WATER

PERMIT NUMBER

74-580079.0009

LONG TERM STORAGE ACCOUNT NUMBER

70-411111.0000

WATER RECOVERED

1 DWR Well Registration No. / Tucson Water Well Name	2 WATER STORAGE PERMIT NO. (73-)	3 STORAGE FACILITY [USF OR GSF]	4 RECOVERED WITHIN 1 MILE OF FACILITY [Y/N]	5 ANNUAL RECOVERY (AF)					6 LONG TERM STORAGE RECOVERY (AF)			7 Total Volume Recovered (AF)
				CAP	SW	SPILL	EFF	NCS	CAP	EFF	NCS	
55-582686 CA-006A	73-578806.0102	USF	Yes	2,013.10								2,013.10
55-583137 CA-007A	73-578806.0102	USF	Yes	1,074.83								1,074.83
55-583778 CA-009A	73-578806.0102	USF	Yes	1,395.61								1,395.61
55-583891 CA-010A	73-578806.0102	USF	Yes	1,758.17								1,758.17
55-584715 CA-011A	73-578806.0102	USF	Yes	1,554.35								1,554.35
55-584734 AF-031B	73-578806.0102	USF	Yes	401.29								401.29
55-584892 AF-032B	73-578806.0102	USF	Yes	825.76								825.76
55-585038 CA-013A	73-578806.0102	USF	Yes	1,256.56								1,256.56
55-585726 CA-012A	73-578806.0102	USF	Yes	899.34								899.34
55-586181 CA-014A	73-578806.0102	USF	Yes	1,332.86								1,332.86
8 TOTALS:				12,511.87			0.00			0.00		11 12,511.87 (subtotal for page)
				9 TOTAL ANNUAL RECOVERY					10 TOTAL LTSC RECOVERY			

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RW - SCHEDULE 74

REPORT OF RECOVERED WATER

ANNUAL REPORT 2014

ARIZONA DEPARTMENT OF WATER RESOURCES

TUCSON AMA (602) 771-8585

PERMIT HOLDER

CITY OF TUCSON/TUCSON WATER

PERMIT NUMBER

74-580079.0009

LONG TERM STORAGE ACCOUNT NUMBER

70-411111.0000

WATER RECOVERED

1 DWR Well Registration No. / Tucson Water Well Name	2 WATER STORAGE PERMIT NO. (73-)	3 STORAGE FACILITY [USF OR GSF]	4 RECOVERED WITHIN 1 MILE OF FACILITY [Y/N]	5 ANNUAL RECOVERY (AF)					6 LONG TERM STORAGE RECOVERY (AF)			7 Total Volume Recovered (AF)
				CAP	SW	SPILL	EFF	NCS	CAP	EFF	NCS	
55-586192 CA-015A	73-578806.0102	USF	Yes	1,504.88								1,504.88
55-587296 CA-016A	73-578806.0102	USF	Yes	970.25								970.25
55-588633 CA-017A	73-578806.0102	USF	Yes	863.82								863.82

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8 TOTALS:									11
	3,338.95			0.00			0.00		3,338.95 (subtotal for page)
	9 TOTAL ANNUAL RECOVERY					10 TOTAL LTSC RECOVERY			

Table 2. 2014 Storage Balances in Acre-Feet under COT-TW LTS Acct No. 70-411111 AMENDED 9/22/15

Water Storage Permit No.	Facility Name and Permit No.	Facility Type [1]	Type of Water Stored	2013 Ending [2] Balance (+)	Delivery (+)	Evaporation and Physical Losses (-)	Annual Recovery (-)	Cut to the Aquifer [3] (-)	LTSC Recovery (-)	Transfer In/Out [4] (+/-)	Ending Balance
73-520083.0001	SRF 71-520083.0002	active USF (c)	Effluent	1,822.60	8,641.98	(172.84)	(3,957.73)	-	-	-	6,334.01
73-545943.0100	SCRMUSF - COT/TW 71-545944.0002	active USF (m)	Effluent	-	2,291.69	(259.8)	(1,015.85)	(1,015.85)	-	-	-
73-561366.1200	LSCRMRP 71-591928.0001	active USF (m)	Effluent	20,833.31	6,080.37	(688.65)	(434.59)	(2,695.86)	-	-	23,094.58
73-562029.0200	Pilot CAVSARP 71-562029.0001	expired USF (c)	CAP	2,045.59	-	-	-	-	-	-	2,045.59
73-578806.0102	CAVSARP 71-578806.0002	active USF (c)	CAP	72.10	62,758.00	(1,570.26)	(60,749.53)	(21.91)	-	-	488.40
73-211276.0001	SAVSARP 71-211276.0002	active USF (c)	CAP	44,977.89	48,238.00	(593.01)	(27,565.93)	(1,003.95)	-	-	64,053.00
73-577501.0200	PMR 71-577501.0002	active USF (c)	CAP	64,388.49	21,000.00	(133.35)	-	(1,043.33)	-	-	84,211.81
73-561366.1200	LSCRP 71-561366.0003	active USF (c)	CAP	-	-	-	-	-	-	-	-
73-564896.0700	AVRP 71-564896.0004	active USF (c)	CAP	-	-	-	-	-	-	-	-
73-545928.0000	BKW Farms (1) 72-538133.0000	expired GSF	CAP	9,964.60	-	-	-	-	-	-	9,964.60
73-538133.0301	BKW Farms (2) 72-538133.0004	active GSF	CAP	63,620.59	9,945.00	-	-	(497.25)	-	-	73,068.34
73-216383.0200	Kai Avra 72-216383.0001	active GSF	CAP	-	-	-	-	-	-	-	-
73-563502.0201	BKW Milewide 72-563502.0003	active GSF	CAP	2,281.14	325.00	-	-	(16.25)	-	-	2,589.89
70-411111 [4]	All transfers in, CAP or Effluent			7,365.77					(1,794.72)		5,571.05
TOTALS				**217,372.08**	**159,280.04**	**(3,418.11)**	**(94,161.84)**	**(6,294.40)**	**(1,794.72)**	**-**	**271,421.26**

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TABLE 6b

CAVSARP

USF Permit 71-578806.0002

Summary of Operations and Recovery Data

Delivery (AF)	Evap.[1] (AF)	Recovery (AF)	Recovery Permit No.	Cut to Aquifer (AF)	Annual Balance (AF)
Water Storage Permit No. and Owner: 73-578806.0102, COT-TW					
62,758.00	1570.26	43,767.89	74-580079.0009	21.91	416.30
		16,981.64	74-560621.0001		
Water Storage Permit No. and Owner: 73-578806.0201, AWBA					
0	0	0	N/A	0	0
Water Storage Permit No. and Owner: 73-578806.0300, Pascua Yaqui Tribe					
0	0	0	N/A	0	0
Water Storage Permit No. and Owner: 73-578806.0400, Town of Oro Valley					
2000	50.04	1,857.88	74-570180.0007	4.60	87.50

[1] Evaporation calculated using Cooley Method and represents 2.5% of the total delivered volume

[2] No Long Term Storage Credits were recovered for the Water Storage Permit owned by COT-TW at this facility in 2014. Table 2 shows the COT-TW total Long Term Storage Credit balance for the end of 2014.

The CAVSARP COT-TW Water Storage Permit had a beginning LTS balance of 72.10 ac-ft in 2014. This initial balance was adjusted from that reported in the 2013 Annual Storage Report as

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SCHEDULE AWS

****AMENDMENT****

ASSURED WATER SUPPLY SUPPLEMENT

FOR DESIGNATED PROVIDERS

ANNUAL REPORT 2014

ARIZONA DEPARTMENT OF WATER RESOURCES

Designated Provider

CITY OF TUCSON / TUCSON WATER

Right No.

56-000001.0000

PART 4 - TOTAL WATER WITHDRAWN, DIVERTED OR RECEIVED - PHYSICAL AVAILABILITY REQUIREMENT

Please show all sources of water withdrawn, received or diverted in 2014. Refer to Schedule A for the total volume of water withdrawn in 2014. Subtract out deliveries to other rights in the rows indicated below. Water received should match Schedule E. Water delivered should match Schedule D. The total volume of water pumped as reported on Schedule A should match the total volume of water withdrawn on line D.1 in the table below

The total physically, legally and continuously available supply listed below is provided for your reference:

1.	Total water physically, legally and continuously available per designation order	185,687.00	af

Refer to Summary Explanation *Part 4*, page 8.1

A. CAP Water:

1.	CAP received directly (do not include CAP storage credits recovered or CAP stored)	49.00	af
2.	CAP delivered directly to other rights (do not include individual user deliveries)	-	af
3.	Part 4.A.1 - Part 4.A.2 (total CAP for use within the service area in 2014)	49.00	af

B. Surface Water:

1.	Surface water received directly (do not include surface water storage credits recovered or surface water stored)	-	af
2.	Surface Water delivered directly to other rights (do not include individual user deliveries)	-	af
3.	Part 4.B.1 - Part 4.B.2 (total surface water for use within the service area in 2014)	-	af

C. Effluent:

1.	Effluent received directly (do not include effluent storage credits recovered or effluent stored)	8,715.54	af
2.	Effluent delivered directly to other rights (do not include individual user deliveries)	4,276.40	af
3.	Part 4.C.1 - Part 4.C.2 (total effluent for use within the service area in 2014)	4,439.14	af

D. Water Withdrawn and Groundwater Received for Use in the Service Area in 2014:

1.	Total Water Withdrawn (include water storage credits recovered and exchanged water)	107,373.26	af
2.	Groundwater Received from other rights	362.91	af
3.	Groundwater delivered to other rights (do not include individual user deliveries)	1,192.32	af
4.	Part 4.D.1 + Part 4.D.2 - Part 4.D.3 (total withdrawn water and groundwater received 2014)	106,543.85	af

NOTE: Pursuant to the Assured and Adequate Water Supply Rules the director shall consider recovered storage credits when determining physical availability of groundwater.

Refer to Summary Explanation *Part 4D*, page 8.1

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PART 5 - GROUNDWATER WITHDRAWALS - CONSISTENCY WITH GOAL REQUIREMENT

A. Total Groundwater for Use within the Service Area in 2014:

1.	Total from Part 4.D.4. Above	106,543.85	af
2.	Water Withdrawn as Recovered Long-Term Storage Credits	1,794.72	af
3.	Water Withdrawn as Recovered Annual Storage Credits	94,161.84	af
4.	Part 5.A.1 - Part 5.A.2 - Part 5.A.3 (total groundwater for use in 2014)	10,587.29	af

B. Groundwater Exemptions:

1.	Total groundwater from Part 5.A.4 above	10,587.29	af
2.	Poor Quality Groundwater Withdrawn *	5,263.64	af
3.	Water Logged Groundwater Withdrawn *	-	af
4.	Drought Exemption Groundwater Withdrawn **	-	af
5.	Part 5.B.1 above - sum of Parts 5.B.2 through 5.B.4 above	5,323.65	af
6.	Amount from line 5.B.5 above reported to the CAGRD as Excess Groundwater	-	af
7a.	Part 5.B.5 above - Part 5.B.6 (groundwater subtracted from allowance account)	5,323.65	af
7b.	Groundwater Pumped per ARS§45-463	0.91	af
7c.	Part 5.B.7a above - Part 5.B.7b (groundwater subtracted from allowance account) ***	5,322.74	af

*NOTE: Poor quality groundwater and water logged groundwater must be listed on the designation order to qualify for subtraction here.

**NOTE: Drought exemption groundwater must be applied for in writing for each year in which the exemption is requested.

***NOTE: For information on your groundwater account balance, contact the Office of Assured and Adequate Water Supply.

AMENDED

AMENDMENT

SCHEDULE F-1 PART 2

MUNICIPAL PROVIDER WATER DELIVERIES

ANNUAL REPORT 2014

ARIZONA DEPARTMENT OF WATER RESOURCES

PROVIDER NAME

1 **TUCSON, CITY OF / TUCSON WATER**

RIGHT/PERMIT NO.

56-000001.0000

Total Production: 106,592.85[1]

Pursuant to the Third Management Plan (TMP) and the Groundwater Code, large water providers are required to supply the following information. Do not include direct use effluent on this schedule (please use Part 3 of Schedule F-1).

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MONTH	DELIVERIES IN ACRE-FEET									
	RESIDENTIAL A		NON-RESIDENTIAL B							TOTAL
	Single Family	Multi-Family	Industrial	Commercial	Govt.	Turf Related Facilities *	Other Turf **	Construc-tion	Other ***	
Jan	3,573.91	1,424.74	41.02	1,217.42		53.46		50.47		6,361.02
Feb	3,552.44	1,416.48	45.39	1,257.30		59.13		60.78		6,391.52
Mar	3,608.85	1,407.45	50.54	1,316.46		68.69		72.83		6,524.82
Apr	3,875.13	1,413.59	60.87	1,445.64		101.59		67.69		6,964.51
May	4,307.60	1,534.58	84.37	1,575.07		130.16		88.89		7,720.67
Jun	5,141.38	1,756.89	117.70	1,883.95		170.38		96.54		9,166.84
Jul	5,234.06	1,833.24	121.82	2,034.04		180.69		86.05		9,489.90
Aug	4,545.99	1,765.76	129.18	1,899.07		155.04		86.96		8,582.00
Sep	4,226.49	1,678.88	113.98	1,752.72		127.11		45.35		7,944.53
Oct	3,892.77	1,533.27	81.47	1,644.02		92.58		44.41		7,288.52
Nov	3,769.55	1,525.88	65.22	1,510.24		117.05		51.44		7,039.38
Dec	3,788.75	1,535.34	49.50	1,372.07		64.51		32.11		6,842.28
TOTAL DELIVERIES	2 49,516.92	3 18,826.10	4 961.06	5 18,908.00	6	7 1,320.39	8	9 783.52	10 7,862.55 ‡	11 98,178.54 ‡
TOTAL CONNECTIONS	12 203,048	13 9,896	14 264	15 14,337	16	17 98	18	19 348	20 75	21 228,066

[1]Total Production includes production from wells that recovered effluent to Tucson Water's reclaimed system. (See Schedule F-1 Part 2 Supplement on the next page for the recovered effluent volume)

* Turf Related Facilities includes turf-related facilities (10 or more acres of turf or other high water use landscaping) and landscaped public rights-of-way identified as Individual Users.

** Other Turf includes water delivered to other turf areas that are less than 10 acres.

CHEDULE D

ORT OF WATER DELIVERIES
O OTHER WATER RIGHTS
NUAL REPORT 2014

❶ Type of Right = Municipal Provider, Name of Provider follows

❷ Water is not provided directly from a well, but is delivered through the potable system which blends water from various wells as reported in Schedule A.

ARIZONA DEPARTMENT OF WATER RESOURCES

OWNER

1 CITY OF TUCSON / TUCSON WATER

RIGHT/PERMIT NO.

56-000001.0000

GHT NO. DELIVERED TO / PE OF RIGHT	4 DWR WELL NUMBER	5 CUSTOMER ACCOUNT NUMBER	6 FILING ON BEHALF	7 HOW MEASURED OR ESTIMATED	A ACRE-FEET DELIVERED BY TYPE OF WATER					TOTAL ACRE-FEET DELIVERED
					GW	CAP	EFF	SRP	SW	
xes 15 through 23 not included - Tucson Water currently has no applicable CHANGE water permits or agreements.					9 GW	10 CAP	11 EFF	12 SRP	13 SW	14
					1,192.32	0.00	4,276.40	0.00	0.00	5,468.72
ENTER TOTAL ACRE-FEET OF GROUNDWATER DELIVERED IN PART II OF SUMMARY PAGE.					TOTAL ACRE-FEET DELIVERED AND EXCHANGED					24 5,468.72

Tucson Water delivered 526.87 acre-feet of groundwater to the Pascua Yaqui Tribe and 156.34 acre-feet of groundwater to the Tohono O'odham Nation in 2014.

* University of Arizona customer account numbers include accounts where water is delivered directly to the right holder's distribution system and accounts where water is delivered to the right holder's facilities.

** Tucson Water holds intergovernmental agreements (IGAs) with Pima County (PC), Oro Valley (OV), and Flowing Wells (FWID) that govern each party's entitlement to effluent and the wheeling of that effluent through the Tucson Water Reclaimed Water System. Volumes reported as delivered to these parties reflect the metered delivery volume plus a system loss factor to equitably allocate effluent use. In 2014, 4% of the metered delivery was added to the metered delivery, and that total volume is reported above. Pima County is not a municipal water provider and therefore does not use the water pursuant to a Municipal Provider Right.

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WATER DELIVERIES
R WATER RIGHTS
REPORT 2014

❶ Type of Right = Municipal Provider, Name of Provider follows

❷ Water is not provided directly from a well, but is delivered through the potable system which blends water from various wells as reported in Schedule A.

ARIZONA DEPARTMENT OF WATER RESOURCES

OWNER

CITY OF TUCSON / TUCSON WATER

1 **RIGHT/PERMIT NO.**

56-000001.0000

ELIVERED TO / HT	4 DWR WELL NUMBER	5 CUSTOMER ACCOUNT NUMBER	6 FILING ON BEHALF	7 HOW MEASURED OR ESTIMATED	A ACRE-FEET DELIVERED BY TYPE OF WATER					TOTAL ACRE-FEET DELIVERED
					GW	CAP	EFF	SRP	SW	
01 emetery	❷	157941 - 161664 157941 - 161856		Metered	0.00	0.00	127.55	0.00	0.00	127.55
00 Arizona Campbell Farm	❷	12907 - 13076		Metered	0.00	0.00	183.94	0.00	0.00	183.94
unty **	❷	-		Metered	0.00	0.00	1,149.34	0.00	0.00	1,149.34

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15 2015

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CHEDULE D

ORT OF WATER DELIVERIES
O OTHER WATER RIGHTS
NUAL REPORT 2014

❶ Type of Right = Municipal Provider, Name of Provider follows

❷ Water is not provided directly from a well, but is delivered through the potable system which blends water from various wells as reported in Schedule A.

ARIZONA DEPARTMENT OF WATER RESOURCES

OWNER

CITY OF TUCSON / TUCSON WATER

1 **RIGHT/PERMIT NO.**

56-000001.0000

GHT NO. DELIVERED TO / PE OF RIGHT	4 DWR WELL NUMBER	5 CUSTOMER ACCOUNT NUMBER	6 FILING ON BEHALF	7 HOW MEASURED OR ESTIMATED	A ACRE-FEET DELIVERED BY TYPE OF WATER					TOTAL ACRE-FEET DELIVERED
					GW	CAP	EFF	SRP	SW	
00269.0000 a Cholla Mobile Home Park	❷	80877 - 83166		Metered	1.44	0.00	0.00	0.00	0.00	1.44
00275.0000 ean, David J.	❷	130849 - 133660		Metered	0.00	0.00	0.00	0.00	0.00	0.00
00276.0000 rizona Motel	❷	1226083 - 243060		Metered	11.30	0.00	0.00	0.00	0.00	11.30
00301.0000 incon Country East Mobile Home Park	❷	381791 - 386024		Metered	0.00	0.00	0.00	0.00	0.00	0.00
00349.0000 letropolitan Domestic Water Improvement District (Main)	❷	93603 - 95788 93603 - 588892		Metered	0.00	0.00	0.00	0.00	0.00	0.00
00352.0000 uz Social Services	❷	484915 - 85230 484915 - 85458 484915 - 495950		Metered	2.14	0.00	0.00	0.00	0.00	2.14
00356.0000 outhern Arizona VA Health Care System	❷	237283 - 243584 237283 - 420658		Metered	200.26	0.00	0.00	0.00	0.00	200.26
00368.0000 ro Valley Water Utility**	❷	891957 - 572956		Metered	0.00	0.00	2,297.84	0.00	0.00	2,297.84
06007.0002 ucson Country Club	❷	166023 - 170560		Metered	0.00	0.00	109.12	0.00	0.00	109.12

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ORT OF WATER DELIVERIES
TO OTHER WATER RIGHTS
NUAL REPORT 2014

❶ Type of Right = Municipal Provider, Name of Provider follows

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ARIZONA DEPARTMENT OF WATER RESOURCES

OWNER

1 CITY OF TUCSON / TUCSON WATER

RIGHT/PERMIT NO.

56-000001.0000

GHT NO. DELIVERED TO / TYPE OF RIGHT	4 DWR WELL NUMBER	5 CUSTOMER ACCOUNT NUMBER	6 FILING ON BEHALF	7 HOW MEASURED OR ESTIMATED	A ACRE-FEET DELIVERED BY TYPE OF WATER					TOTAL ACRE-FEET DELIVERED
					GW	CAP	EFF	SRP	SW	
00268.0000 Jniversity of Arizona*	❷	19929 - 20384		Metered	520.94	0.00	260.35	0.00	0.00	781.29
		4453 - 20392								
		19929 - 20408								
		19929 - 20410								
		19929 - 20412								
		19037 - 21258								
		20579 - 21278								
		19037 - 21382								
		53989 - 21434								
		21857 - 22050								
		19929 - 22166								
		53989 - 22670								
		21857 - 22676								
		19965 - 22678								
		12907 - 87300								
		12907 - 87302								
		1537 - 415250								
		1537 - 415254								
		441607 - 418712								
		574195 - 457770								
		574197 - 457772								
		574199 - 457774								
		574201 - 457776								
		19981 - 508598								
		757927 - 529576								
		405539 - 569040								
		53989 - 593656								

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PORT OF WATER DELIVERIES
TO OTHER WATER RIGHTS
NUAL REPORT 2014

❶ Type of Right = Municipal Provider, Name of Provider follows

❷ Water is not provided directly from a well, but is delivered through the potable system which blends water from various wells as reported in Schedule A.

ARIZONA DEPARTMENT OF WATER RESOURCES

OWNER

1 CITY OF TUCSON / TUCSON WATER

RIGHT/PERMIT NO.

56-000001.0000

GHT NO. DELIVERED TO / YPE OF RIGHT	4 DWR WELL NUMBER	5 CUSTOMER ACCOUNT NUMBER	6 FILING ON BEHALF	7 HOW MEASURED OR ESTIMATED	A ACRE-FEET DELIVERED BY TYPE OF WATER					TOTAL ACRE-FEET DELIVERED
					GW	CAP	EFF	SRP	SW	
00220.0000 Tucson Meadows Mobile Home Park	❷	359695 - 364348 359695 - 364350 359695 - 364352 359695 - 515822 359695 - 515826		Metered	54.74	0.00	0.00	0.00	0.00	54.74
00231.0000 Via Verde West Mobile Home Park	❷	329144 - 63341		Metered	0.44	0.00	0.00	0.00	0.00	0.44
00232.0000 Villa Capri Mobile Home Park	❷	85193 - 87576		Metered	20.95	0.00	0.00	0.00	0.00	20.95
00234.0000 Vista del Norte Mobile Home Park	❷	31199 - 32304 31199 - 32314		Metered	19.76	0.00	0.00	0.00	0.00	19.76
00244.0000 Metropolitan Domestic Water Improvement District (Hub)	❷	93603 - 438964		Metered	0.00	0.00	0.00	0.00	0.00	0.00

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2014 ANNUAL WATER WITHDRAWAL AND USE REPORT
GROUNDWATER WITHDRAWAL SUMMARY

ADWR Right Number	Type	Groundwater Withdrawal (acre-feet)	Withdrawal fee ($3/ac-ft)	WQARF fee ($2.12/ac-ft)	Total Amount Due ($)
56-000001.0000	Large Municipal Provider	11,416.70	$34,250.10	$0.00	$34,250.10
58-110579.0000	Type 1 GFR	0.00	$0.00	$0.00	$0.00
58-110580.0009	Type 2 Non-Irrigation GFR (Pre 1980)	352.80	$1,058.40	$80.05	$1,138.45
58-110582.0000	Type 1 GFR (Pre 1980)	0.00	$0.00	$0.00	$0.00
58-110583.0000	Type 1 GFR (Pre 1980)	0.00	$0.00	$0.00	$0.00
TOTALS:		11,769.50	$35,308.50	$80.05	**$35,388.55**

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SCHEDULE A

REPORT OF PUMPING

ANNUAL REPORT 2014

ARIZONA DEPARTMENT OF WATER RESOURCES

Owner

CITY OF TUCSON / TUCSON WATER

1 **RIGHT/PERMIT/BMP Farm Unit NO.**

56-000001.0000

Note: Pumpage for each well must be shown on the attached worksheets. Information for up to four wells may be shown on each worksheet.

2 DWR Well Registration No.	Tucson Water Well Name	10 Q	40 Q	160 Q	SEC	TWN	RNG	3 Depth to Static Water Level (Designated Providers Only) Date # 1	Msmt # 1 (feet)	Date # 2	Msmt # 2 (feet)	Well Running? (Y/N)	4 Groundwater Pumped (AF)	RECOVERED WATER PUMPED (AF) 5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	9 Total Water Pumped (AF)	Note
55-085358	C-110A	NW	SE	NE	6	14.0S	15.0E	1/29/2014	264.5	1/29/2014	264.5	No / No						0.00	
55-086158	Y-004A	NW	SE	NE	21	12.0S	12.0E	1/9/2014	163.2	1/9/2014	163.2	No / No		429.21				429.21	
55-200032	A-060A	NW	NE	NE	31	12.0S	13.0E	2/20/2014	258.6	2/20/2014	258.6	No / No	185.00					185.00	
55-201059	W-001B	NW	SW	SW	31	11.0S	11.0E	1/13/2014	188.1	1/13/2014	188.1	No / No	20.61					20.61	
55-203659	AV-017B	SE	NE	NE	27	14.0S	11.0E	3/3/2014	264.3	3/3/2014	264.3	No / No						0.00	
55-208824	I-001B	NW	SW	SW	4	11.0S	14.0E	12/4/2013	229.8	12/4/2013	229.8	No / No						0.00	
55-214653	Y-001B	NE	NW	NE	27	12.0S	12.0E	3/3/2014	160.4	3/3/2014	160.4	No / No		268.18		434.59		702.77	
55-215464	A-061A	SW	NE	NW	20	12.0S	13.0E	2/20/2014	383.4	2/20/2014	383.4	No / No						0.00	
55-220476	G-011A	NE	NW	NW	24	16.0S	10.0E	3/6/2014	686.4	3/6/2014	686.4	No / No	8.47					8.47	
55-220921	W-006A	NW	SW	NW	31	11.0S	11.0E	1/13/2014	184.5	1/13/2014	184.5	No / No						0.00	
55-222880	H-004A	NE	NE	NE	34	16.0S	15.0E					No / No						0.00	
55-502179	C-075B	NE	SE	SE	2	14.0S	15.0E	12/20/2013	119.6	12/20/2013	119.6	No / No		100.29				100.29	

An amended report was filed by the original filer or another seperate report was filed for authority: 56-000001.0000

Note created: 6/24/2015

--- The document starts on the next page. ---

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MAR 26 2014
ASWR
RECHARGE

AMENDMENT

ARIZONA DEPARTMENT OF WATER RESOURCES

SCHEDULE F-1 PART 2

MUNICIPAL PROVIDER WATER DELIVERIES

PROVIDER NAME

1 TUCSON, CITY OF / TUCSON WATER

RIGHT/PERMIT NO.

56-000001.0000

ANNUAL REPORT 2012

Total Production: 112,927.98

Pursuant to the Third Management Plan (TMP) and the Groundwater Code, large water providers are required to supply the following information. Do not include direct use effluent on this schedule (please use Part 3 of Schedule F-1).

MONTH	DELIVERIES IN ACRE-FEET									
	RESIDENTIAL A		NON-RESIDENTIAL B							TOTAL
	Single Family	Multi-Family	Industrial	Commercial	Govt.	Turf Related Facilities *	Other Turf **	Construc-tion	Other ***	
Jan	3,543.51	1,453.87	45.28	1,159.20		58.46		35.14		6,295.46
Feb	3,547.66	1,425.84	52.67	1,195.57		69.58		47.38		6,338.70
Mar	3,715.46	1,467.06	50.59	1,255.35		76.02		57.14		6,621.62
Apr	3,969.96	1,460.60	66.08	1,372.86		111.23		60.62		7,041.35
May	4,617.45	1,618.44	107.73	1,600.58		163.66		66.70		8,174.56
Jun	5,318.93	1,779.78	125.14	1,818.97		197.10		79.04		9,318.96
Jul	5,332.34	1,878.61	151.18	1,951.45		192.33		68.86		9,574.77
Aug	4,416.76	1,749.14	135.04	1,754.89		139.97		37.49		8,233.29
Sep	4,423.01	1,664.79	128.57	1,684.48		130.35		74.98		8,106.18
Oct	4,390.69	1,596.14	107.37	1,661.41		134.67		63.12		7,953.40
Nov	4,285.27	1,641.95	85.89	1,581.72		112.49		52.96		7,760.28
Dec	4,070.39	1,589.98	71.79	1,427.74		83.62		48.95		7,292.47
TOTAL DELIVERIES	2 51,631.43	3 19,326.20	4 1,127.33	5 18,464.22	6	7 1,469.48	8	9 692.38	10 9,873.77	11 102,584.81
TOTAL CONNECTIONS	12 200,339	13 9,904	14 295	15 14,251	16	17 110	18	19 354	20 75	21 225,328

Total Production includes production from wells that recovered effluent to Tucson Water's reclaimed system. (See Schedule F-1 Part 2 Supplement on the next page for this volume)

* Turf Related Facilities includes turf-related facilities (10 or more acres of turf or other high water use landscaping) and landscaped public rights-of-way identified as Individual Users.

** Other Turf includes water delivered to other turf areas that are less than 10 acres.

*** Other includes unmetered deliveries. Unmetered deliveries must be calculated using a generally accepted method of estimating water use. Explain in a separate letter how any unmetered deliveries were calculated and to which category it would belong if it were metered. e.g. Industrial, Commercial, etc.

t Please refer to the Schedule F-1 Part 2 Supplement on the next page for details on how boxes 10 and 11 were calculated.

Please contact the Annual Reports and Planning Section if you need assistance completing this form.

(602) 771-8585

Amendment

Schedule F-1 Part 2 Supplement

Monthly delivery data in the table for **Schedule F-1 Part 2** comes from the Tucson Water billing system. Monthly volumes are not listed in the **Other** column of this table. Instead, only a volume for the year is listed in **box 10**. For this reason, the sum of the monthly volumes in the Total column above **box 11** will not equal the volume in **box 11**. **Box 11** is the sum of **boxes 2** through **10**. The number listed in **box 10** was calculated by summing the following metered and estimated 2012 volumes:

a) Metered deliveries not captured through the billing system:	Acre-Feet
- Production from wells; AF-060A, PF-001A, PK-001A, PK-009A, TA-009A:	518.66
- Water used to maintain the inactive Hayden Udall Plant minus 5.70 acre-feet for Pima County construction water:	243.30
- Production from wells that recovered effluent to the potable system*:	620.32
- Production from wells that recovered effluent to the reclaimed system*:	8,232.62
	Total: 9,614.90 acre-feet

*Individual wells recovering effluent are identified both in the Annual Storage Report and Section 9 of this report

b) Estimated and metered volumes for system maintenance:	Acre-Feet
- Autoflush Valve (N.Greasewood):	2.90
- Distribution System Line Testing and Flushing	14.20
- Continuous Online Water Quality Testing:	1.94
- Laboratory and Treatment Plant Water Quality Testing:	0.08
- Reservoir Cleaning/Lining:	64.39
- 96" Pipeline Preventative Maintenance	118.66
- Hydrant and Service Flushing:	1.28
- TFD Fire Fighting / Flushing / Training Estimate:	12.00
- Well Purging:	43.42
	Total: 258.87 acre-feet

Grand Total of "Other" Category: **9,873.77 acre-feet**

CITY OF TUCSON

TUCSON WATER DEPARTMENT

RECEIVED
MAR 26 2014
ADWR
RECHARGE

March 26, 2013

Jeff Tannler
Arizona Department of Water Resources
P.O. Box 36020
Phoenix, AZ 85067-36020

RE: 2012 Schedule F-1 Part 2 Amendment

Dear Mr. Tannler:

Please find the attached Schedule F-1 Part 2 Amendment for Calendar Year 2012. Changes from the original are highlighted in yellow.

Note that on Schedule F-1 Part 2 Supplement (page 5.3) the value for the line item "Production from wells: AF-060A, PF-001A, PK-001A, PK-009A TA-0090A"changed from 209.64 in the original report to 518.66 on the amendment. The original value of 209.64 was incorrectly entered in units of millions of gallons and was corrected to 518.66 acre-feet in the amendment.

This change also affects the Total "Other" Deliveries (box 10) and Total Deliveries (box 11) on Schedule F-1 Part 2 (highlighted in yellow on page 5.2 of the amendment). **The 2012 Lost and Unaccounted for Water Percentage should be revised to 9.16%, a 0.27% decrease from the original 9.43%** (see attached copy of letter from Jeff Tannler to City of Tucson/Tucson Water dated December 6, 2013). This calculation can be made simply by taking the difference between the Total Production of 112,927.98 AF (at the top of page 5.3) and Total Deliveries (102,584.81 AF) and dividing by Total Production:

$$\frac{(112{,}927.98 - 102{,}584.81)}{112{,}927.98} * 100 = 9.16\%$$

Please contact Peter Chipello at 520-837-2229 if you have any questions regarding this submittal or the associated attachments.

Sincerely,

Peter Chipello

Peter Chipello
Lead Hydrologist, Tucson Water

Attachments:
cc: Alan Forrest, Director; Sandy Elder, Deputy Director; Wally Wilson, Chief Hydrologist; Maya Teyechea, Hydrologist; AWWUR File

JANICE K. BREWER
Governor

SANDY FABRITZ-WHITNEY
Director

ARIZONA DEPARTMENT of WATER RESOURCES
3550 North Central Avenue, Second Floor
Phoenix, Arizona 85012-2105
602.771.8500
azwater.gov

December 6, 2013

56-000001.0000
CITY OF TUCSON/TUCSON WATER
ATTN: PETER CHIPELLO
P.O. BOX 27210
TUCSON, AZ 85726

Re: REVISED Notification of 2012 Total Gallons Per Capita Per Day Rate and Lost and Unaccounted Water Percentage

Dear Mr. Chipello:

The Arizona Department of Water Resources (Department) has completed review of your 2012 Annual Water Withdrawal and Use Report. Based on your reported water use and the estimated service area population for your system for 2012, the Department has calculated both your Annual Total Gallons Per Capita Per Day (GPCD) requirements in the Third Management Plan (TMP), your Annual Total GPCD rate for calendar year 2012 and has adjusted your flexibility account accordingly.

The Department has also calculated the total Lost and Unaccounted for (L&U) water percentage for your system in 2012. L&U water includes line leakage, meter under-registration, evaporation or leakage from storage ponds or tanks, system and hydrant leaks or breaks, and illegal connections. L&U water is defined as the total water from any source, except direct use effluent, withdrawn, diverted, or received in a year minus the total amount of authorized deliveries made by the municipal provider in that year. Large water providers, regardless of the conservation program in which they are enrolled, are required by the TMP to limit their annual L&U water to ten percent (10%).

Attached is a table showing the data used to determine your 2012 Annual Total GPCD requirements under the Total GPCD Program, your Annual Total GPCD rate for 2012, your flexibility account balance, and the REVISED total L&U water percentage. Please retain this 2012 notification letter and attached table for your records.

It has been noted that Tucson Water delivers recovered effluent along with direct-use effluent through its reclaimed system. When the recovered effluent delivered through the reclaimed system is included in the L&U calculation, the resulting L&U for 2012 is 9.43%. The Department has agreed to calculate Tucson Water's L&U, including water delivered through its

ATTACHMENT
GALLONS PER CAPITA PER DAY (GPCD), FLEX ACCOUNT BALANCE AND LOST AND UNACCOUNTED FOR WATER (L&U)
2012 SUMMARY TABLE

CITY OF TUCSON/TUCSON WATER 56-000001.0000 TUCSON AMA GPCD

Year	Service Area Population	GPCD Requirement	Rate	Flex Account (in AF) Balance	Excess Debit	L & U Water (%)** Annual
2012	709,040	164	131	23,827	0	9.43%

DEFINITIONS

GPCD Requirement is an annual calculation based on your service area's Census base population, yearly housing additions reported, and management plan component rates.

GPCD Rate is the calculated gallons per capita per day including those sources of water supply that count for regulatory purposes according to the management plan.

- Compliance GPCD:
  - All AMAs:
    - All sources **except** direct use effluent & effluent recovered within the area of hydrologic impact
  - Phoenix AMA:
    - Spill water is also excluded from the GPCD calculation

Flex Account Credit Balance is the maximum number of credits that can be accrued under the GPCD credit cap based on yearly service area population.

OR

Flex Account Debit Balance is the maximum number of debits that can be accrued under the GPCD debit cap based on yearly service area population.

Flex Account Excess Debit is the total acre-feet per year over the maximum allowable debit.

- Flex account Credit and Debit limits:
  - Phoenix 60-20
  - Pinal 45-15
  - Prescott/Santa Cruz/Tucson 30-10

****The calculation of Lost & Unaccounted (L&U) for Water** (Annual and 3-Year Average) is based on all sources of water except direct use effluent. Under the Third Management Plan regulations, it is required that the L&U should be no greater than 10 percent on an annual basis, or if it is greater than 10 percent on any given year, less than 10 percent on a 3-year average. The L&U percent based on the potable system without including water served by the reclaimed system is 10.2%. However, it has been noted that Tucson Water delivers recovered effluent along with direct-use effluent through its reclaimed system. When this direct-use effluent is included, the L&U is 9.43%. The Fourth Management Plan will clarify that the calculation of L&U for water only includes a provider's potable (groundwater) distribution system.

Note for providers with a Designation of Assured Water Supply (DAWS): As part of the DAWS 'a verification process, the GPCD rates, lost and unaccounted for water, and flexibility account ..alance may change. If that occurs, ADWR will provide you with updated figures.

An amended report was filed by the original filer or another seperate report was filed for authority: 56-000001.0000

Note created: 6/8/2015

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JUN 03 2015
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WORKSHEET W-1 2014

****AMENDMENT****

WELL INFORMATION								WATER METER INFORMATION						POWER METER INFORMATION						WATER READINGS				PRODUCTION		
DWR Registration Number	TW Well Name (1)	Q10	Q40	Q160	Sec	Twn (South)	Rng (East)	Type	Make	Line Size (inches)	Serial Number	Multiplier (Gallons)	Installation or Overhaul Date	Company (2)	Account Number	Meter Number	Energy Consumption (3)	Units	Other Uses Than Well Pump	Initial Read Date — Initial Read (4)	Ending Read Date — Ending Read (4)	Rollover (4,5)	Reset (4,6)	Right or Permit Number (7)	Breakdown (4,8) Estimate (AF)	Total Acre-Feet (7,9)
55-620100	E-002A	NE	NW	NW	13	15	14	Magnetic Flowtube	Rosemount	6	0870163937	1	19-Mar-09	TEP	4110006727	TR9-6051	63867	KWH	No	--- SCADA ---				56-000001		78.43
55-620102	E-004A	SW	NW	NE	22	14	15	Propeller	McCrometer	6	87-6-146	100		TEP	1210000687	TR5-1443	104960	KWH	No	--- SCADA ---				74-560621		100.02
55-620105	E-007A	NW	NE	SW	15	14	15	Propeller	McCrometer	6	87-6-159	100	27-Jul-11	TEP	1210006446	TR5-1838	80880	KWH	No	--- SCADA ---				74-560621		59.53
55-620106	E-008A	NE	NE	NW	5	15	15	Propeller	McCrometer	8	04-09138-8	100	40428	TEP	1610006980	AA-536	68107	KWH	No	1/3/2014 568981	1/2/2015 771698			74-560621		60.89
55-620112	E-014A	NW	SW	SW	23	14	15	Propeller	McCrometer	6		100		TEP	1210000956	TR9-9475	290480	KWH	No	--- SCADA ---				74-560621		260.97
55-620113	E-015A	SW	NW	SW	23	14	15	Propeller	McCrometer	6	95-7694-6	100	12-Oct-11	TEP	1210007873	AA-908	112000	KWH	No	--- SCADA ---				74-560621		124.65
55-620114	E-016A	SE	SE	NE	22	14	15	Propeller	McCrometer	6	87-6-153	100	29-Nov-11	TEP	1210001638	TR5R-452	190187	KWH	No	--- SCADA ---				74-560621		209.3
55-620122	E-024A	SW	SW	NW	13	15	14	Propeller	McCrometer	6		100		TEP	4110001580	SC16-6033	36409	KWH	No	--- SCADA ---				74-560621		43.02
55-620126	B-056A	SW	NW	SW	3	14	14	Propeller	McCrometer	6	90-6-629	100		TEP	7910002009	TR5R-371	52800	KWH	No	1/3/2014 955478	1/6/2015 181942			56-000001		69.5
55-620128	B-057B	SE	NE	NE	4	14	14	Propeller	McCrometer	8	93-8-6672	100	15-Aug-11	TEP	7910004115	TR9R-1448	138732	KWH	No	--- SCADA ---				74-560621		197.01
55-620129	B-059A	SW	NE	NE	9	14	14	Propeller	McCrometer	8	05-04814-8	1		TEP	7910000238	TR5-724	99200	KWH	No	--- SCADA ---				56-000001		117.58
55-620138	B-075A	NE	SE	NE	32	13	14	Magnetic Flowtube	Rosemount	10	0181263	1	20-Apr-12	TEP	8310008909	TR5R-133	283280	KWH	No	--- SCADA ---				74-560621		456.8
55-620145	B-084A	SW	NE	SW	36	14	13	Propeller	McCrometer	8	87-8-1291	100		TEP	3710005106	TR5R-389	960	KWH	No	1/7/2012 276816	1/2/2013 277006			56-000001		0.43
55-620146	B-085A	SE	NE	SE	35	14	13					100		TEP	3710006958	AA-402	320	KWH	No	--- SCADA ---				56-000001		0.07
55-620167	AV-021A	NE	SE	SW	27	14	11	Propeller	McCrometer	12	98-6442-12	1000	04-Sep-09	SWG	3613409695004	1189516	138925	Therms	No	--- SCADA ---				74-211288		1811.15
55-620168	AV-022A	NE	NE	SW	33	14	11	Propeller	McCrometer	12	95-1649-12	1000	40416	SWG	3613222353005	12424991	60264	Therms	No	--- SCADA ---				74-211288		710.72
55-620169	AV-023A	SE	SW	SW	33	14	11	Propeller	McCrometer	8	98-735-8	100	40408	SWG	3613396288005	851314	11877	Therms	No	--- SCADA ---				74-211288		131.89
55-620170	AV-024A	SE	SW	SE	33	14	11	Propeller	McCrometer	12	95-1650-12	1000	40409	SWG	3613227680005	231454	11681	Therms	No	--- SCADA ---				74-211288		165.08
55-620182	B-010B	NE	NW	SE	31	13	14	Magnetic Flowtube	Rosemount	8	0181265	1	13-May-11	TEP	6610001254	SK16R-140	180971	KWH	No	--- SCADA ---				74-560621		286.78
55-620185	B-013B	SW	SW	NE	17	14	14	Propeller	McCrometer	8		100	21-Oct-11	TEP	8710002464	TR5-1077	122560	KWH	No	--- SCADA ---				56-000001		121.96
55-620189	B-019A	NE	SW	NE	20	14	14	Right Angle Magnetic Turbine	Rockwell Intl (Sensus)	3	24975439	74 8052	23-Jul-13	TEP	8710001087	AA-933	480	KWH	No	1/3/2014 21206	1/6/2015 212566			74-560621		438.32
55-620193	B-026B	SE	SE	NE	33	13	14	Propeller	McCrometer	8	78-8-892	100		TEP	8310006539	SC16-13201	111377	KWH	No	--- SCADA ---				74-560621		156.85
55-620202	B-039B	NE	SE	NE	35	14	13	Propeller	McCrometer	8	03-04702-8	100		TEP	3310008505	SK16R-342	113999	KWH	No	--- SCADA ---				74-560621		196.91
55-620204	B-042B	SW	NE	SE	5	14	14	Magnetic Flowtube	Rosemount	8	NA	1		TEP	7010008074	TR9R-2270	145148	KWH	No	--- SCADA ---				74-560621		186.86
55-620206	B-043B	NW	SE	NE	5	14	14	Propeller	McCrometer	8	04-00577-8	100		TEP	7010007073	SC16R-1860	93329	KWH	No	--- SCADA ---				56-000001		103.97
55-620229	B-045B	NE	NW	SE	32	13	14	Propeller	McCrometer	8	04-00576-8	100		TEP	6610009232	SC16-2880	309144	KWH	Yes	--- SCADA ---				74-560621		460.64
55-620233	B-048B	SW	SW	SE	34	13	14	Propeller	McCrometer	12	79-12-350	1000		TEP	7410005504	TR5R-297	70560	KWH	No	--- SCADA ---				56-000001		215.14
55-620235	B-050A	SW	SE	NE	3	14	14	Propeller	McCrometer	4	89-4-1760	100		TEP	7410003071	SK16R-1394	10360	KWH	No	1/3/2014 323557	1/6/2015 366059			74-560621		13.04
55-620236	B-051B	SE	NW	SE	3	14	14	Propeller	McCrometer	8	01-06521-8	100	15-Jun-09	TEP	7910001315	TR9R-2098	237920	KWH	No	--- SCADA ---				56-000001		341.69
55-620238	B-053B	SW	NE	SE	4	14	14	Propeller	McCrometer	8	05-05188-8	100	29-Jul-11	TEP	7910006769	TR9R-2271	221427	KWH	No	--- SCADA ---				56-000001		283.08
55-620239	B-054B	NW	SE	SW	4	14	14	Propeller	McCrometer	8	94-8-2702	100		TEP	7010001077	TR9R-1276	287706	KWH	No	--- SCADA ---				56-000001		368.85
55-620261	AV-001A	SW	SW	SW	15	15	11	Propeller	McCrometer	12	05-04361-12	1000	03-Sep-09	SWG	3610653588024	7881513	49257	Therms	No	--- SCADA ---				74-560621		365.75
55-620262	AV-002A	SE	SE	SE	15	15	11	Propeller	McCrometer	10	06-09490-10	1000	40667	SWG	3610653569024	569666	33604	Therms	No	--- SCADA ---				74-560621		239.61
55-620263	AV-003A	SE	SE	SE	22	15	11	Propeller	McCrometer	8	06-09476-08	100		SWG	3610653574024	222554	29079	Therms	No	--- SCADA ---				74-560621		241.63
55-620265	AV-005A	NW	NW	NW	15	15	11	Propeller	McCrometer	10	01-06935-10	1000	40122	SWG	3610653593024	TR5R-355	32905	Therms	No	--- SCADA ---				74-560621		270.16
55-620267	AV-007A	NE	NE	NE	20	15	11	Propeller	McCrometer	8	06-02536-08	100	40676	TRC	132600	LGK00183	111627	KWH	No	--- SCADA ---				74-560621		103.49
55-620268	AV-008A	SE	SE	NE	11	15	11	Propeller	McCrometer	8		100	40686	SWG	3610868313024	12405196	28543	Therms	No	--- SCADA ---				74-560621		243.82
55-620269	AV-009A	SW	SW	SW	12	15	11	Propeller	McCrometer	12	89-12-206	1000	40826	TEP	3310005056	TR9R-233	306507	KWH	No	--- SCADA ---				74-560621		283
55-620270	AV-011A	NW	NW	NW	11	15	11	Propeller	McCrometer	12		1000	40473	SWG	3613210802005	11854942	141720	Therms	No	--- SCADA ---				74-560621		1591.8
55-620271	AV-012A	NE	NE	NE	9	15	11	Propeller	McCrometer	12	03-05092-12	1000		TRC	130300	LGK00181	751552	KWH	No	--- SCADA ---				74-560621		986.29
55-620273	AV-014A	SW	SW	SE	28	14	11	Propeller	McCrometer	12	02-06282	1000	12-Apr-11	SWG	3610653658024	8092559	27815	Therms	No	--- SCADA ---				74-211288		378.62

Amendment

2014 ANNUAL WATER WITHDRAWAL AND USE REPORT
GROUNDWATER WITHDRAWAL SUMMARY

ADWR Right Number	Type	Groundwater Withdrawal (acre-feet)	Withdrawal fee ($3/ac-ft)	WQARF fee ($2.12/ac-ft)	Total Amount Due ($)
56-000001.0000	Large Municipal Provider	11,416.70	$34,250.10	$0.00	$34,250.10
58-110579.0000	Type 1 GFR	0.00	$0.00	$0.00	$0.00
58-110580.0009	Type 2 Non-Irrigation GFR (Pre 1980)	352.80	$1,058.40	$80.05	$1,138.45
58-110582.0000	Type 1 GFR (Pre 1980)	0.00	$0.00	$0.00	$0.00
58-110583.0000	Type 1 GFR (Pre 1980)	0.00	$0.00	$0.00	$0.00
TOTALS:		11,769.50	$35,308.50	$80.05	**$35,388.55**

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This is the original annual report for authority: 56-000001.0000

Note created: 4/2/2015

--- The document starts on the next page. ---

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WORKSHEET W-1 2014

AMENDMENT

WELL INFORMATION								WATER METER INFORMATION						POWER METER INFORMATION						WATER READINGS				PRODUCTION		
DWR Registration Number	TW Well Name (1)	Q10	Q40	Q160	Sec	Twn (South)	Rng (East)	Type	Make	Line Size (inches)	Serial Number	Multiplier (Gallons)	Installation or Overhaul Date	Company (2)	Account Number	Meter Number	Energy Consumption (3)	Units	Other Uses Than Well Pump	Initial Read Date --- Initial Read (4)	Ending Read Date --- Ending Read (4)	Rollover (4,5)	Reset (4,6)	Right or Permit Number (7)	Breakdown (4,8) Estimate (AF)	Total Acre-Feet (7,9)
55-620100	E-002A	NE	NW	NW	13	15	14	Magnetic Flowtube	Rosemount	6	0870163937	1	19-Mar-09	TEP	4110006727	TR9-6051	63867	KWH	No	--- SCADA ---				56-000001		78.43
55-620102	E-004A	SW	NW	NE	22	14	15	Propeller	McCrometer	6	87-6-146	100		TEP	1210000687	TR5-1443	104960	KWH	No	--- SCADA ---				74-560621		100.02
55-620105	E-007A	NW	NE	SW	15	14	15	Propeller	McCrometer	6	87-6-159	100	27-Jul-11	TEP	1210006446	TR5-1838	80880	KWH	No	--- SCADA ---				74-560621		59.53
55-620106	E-008A	NE	NE	NW	5	15	15	Propeller	McCrometer	8	04-09138-8	100	40428	TEP	1610006980	AA-536	68107	KWH	No	1/3/2014 568981	1/2/2015 771698			74-560621		60.89
55-620112	E-014A	NW	SW	SW	23	14	15	Propeller	McCrometer	6		100		TEP	1210000956	TR9-9475	290480	KWH	No	--- SCADA ---				74-560621		260.97
55-620113	E-015A	SW	NW	SW	23	14	15	Propeller	McCrometer	6	95-7694-6	100	12-Oct-11	TEP	1210007873	AA-908	112000	KWH	No	--- SCADA ---				74-560621		124.65
55-620114	E-016A	SE	SE	NE	22	14	15	Propeller	McCrometer	6	87-6-153	100	29-Nov-11	TEP	1210001638	TR5R-452	190187	KWH	No	--- SCADA ---				74-560621		209.3
55-620122	E-024A	SW	SW	NW	13	15	14	Propeller	McCrometer	6		100		TEP	4110001580	SC16-6033	36409	KWH	No	--- SCADA ---				74-560621		43.02
55-620126	B-056A	SW	NW	SW	3	14	14	Propeller	McCrometer	6	90-6-629	100		TEP	7910002009	TR5R-371	52800	KWH	No	1/3/2014 955478	1/6/2015 181942			56-000001		69.5
55-620128	B-057B	SE	NE	NE	4	14	14	Propeller	McCrometer	8	93-8-6672	100	15-Aug-11	TEP	7910004115	TR9R-1448	138732	KWH	No	--- SCADA ---				74-560621		197.01
55-620129	B-059A	SW	NE	NE	9	14	14	Propeller	McCrometer	8	05-04814-8	1		TEP	7910000238	TR5-724	99200	KWH	No	--- SCADA ---				56-000001		117.58
55-620138	B-075A	NE	SE	NE	32	13	14	Magnetic Flowtube	Rosemount	10	0181263	1	20-Apr-12	TEP	8310008909	TR5R-133	283280	KWH	No	--- SCADA ---				74-560621		456.8
55-620145	B-084A	SW	NE	SW	36	14	13	Propeller	McCrometer	8	87-8-1291	100		TEP	3710005106	TR5R-389	960	KWH	No	1/7/2012 276816	1/2/2013 277006			56-000001		0.43
55-620146	B-085A	SE	NE	SE	35	14	13					100		TEP	3710006958	AA-402	320	KWH	No	--- SCADA ---				56-000001		0.07
55-620167	AV-021A	NE	SE	SW	27	14	11	Propeller	McCrometer	12	98-6442-12	1000	04-Sep-09	SWG	3613409695004	1189516	138925	Therms	No	--- SCADA ---				74-211288		1811.15
55-620168	AV-022A	NE	NE	SW	33	14	11	Propeller	McCrometer	12	95-1649-12	1000	40416	SWG	3613222353005	12424991	60264	Therms	No	--- SCADA ---				74-211288		710.72
55-620169	AV-023A	SE	SW	SW	33	14	11	Propeller	McCrometer	8	98-735-8	100	40408	SWG	3613396288005	851314	11877	Therms	No	--- SCADA ---				74-211288		131.89
55-620170	AV-024A	SE	SW	SE	33	14	11	Propeller	McCrometer	12	95-1650-12	1000	40409	SWG	3613227680005	231454	11681	Therms	No	--- SCADA ---				74-211288		165.08
55-620182	B-010B	NE	NW	SE	31	13	14	Magnetic Flowtube	Rosemount	8	0181265	1	13-May-11	TEP	6610001254	SK16R-140	180971	KWH	No	--- SCADA ---				74-560621		286.78
55-620185	B-013B	SW	SW	NE	17	14	14	Propeller	McCrometer	8		100	21-Oct-11	TEP	8710002464	TR5-1077	122560	KWH	No	--- SCADA ---				56-000001		121.96
55-620189	B-019A	NE	SW	NE	20	14	14	Right Angle Magnetic Turbine	Rockwell Intl (Sensus)	3	24975439	74.8052	23-Jul-13	TEP	8710001087	AA-933	480	KWH	No	1/3/2014 21206	1/6/2015 212566			74-560621		438.32
55-620193	B-026B	SE	SE	NE	33	13	14	Propeller	McCrometer	8	78-8-892	100		TEP	8310006539	SC16-13201	111377	KWH	No	--- SCADA ---				74-560621		156.85
55-620202	B-039B	NE	SE	NE	35	14	13	Propeller	McCrometer	8	03-04702-8	100		TEP	3310008505	SK16R-342	113999	KWH	No	--- SCADA ---				74-560621		196.91
55-620204	B-042B	SW	NE	SE	5	14	14	Magnetic Flowtube	Rosemount	8	NA	1		TEP	7010008074	TR9R-2270	145148	KWH	No	--- SCADA ---				74-560621		186.86
55-620206	B-043B	NW	SE	NE	5	14	14	Propeller	McCrometer	8	04-00577-8	100		TEP	7010007073	SC16R-1860	93329	KWH	No	--- SCADA ---				56-000001		103.97
55-620229	B-045B	NE	NW	SE	32	13	14	Propeller	McCrometer	8	04-00576-8	100		TEP	6610009232	SC16-2880	309144	KWH	Yes	--- SCADA ---				74-560621		460.64
55-620233	B-048B	SW	SW	SE	34	13	14	Propeller	McCrometer	12	79-12-350	1000		TEP	7410005504	TR5R-297	70560	KWH	No	--- SCADA ---				56-000001		215.14
55-620235	B-050A	SW	SE	NE	3	14	14	Propeller	McCrometer	4	89-4-1760	100		TEP	7410003071	SK16R-1394	10360	KWH	No	1/3/2014 323557	1/6/2015 366059			74-560621		13.04
55-620236	B-051B	SE	NW	SE	3	14	14	Propeller	McCrometer	8	01-06521-8	100	15-Jun-09	TEP	7910001315	TR9R-2098	237920	KWH	No	--- SCADA ---				56-000001		341.69
55-620238	B-053B	SW	NE	SE	4	14	14	Propeller	McCrometer	8	05-05188-8	100	29-Jul-11	TEP	7910006769	TR9R-2271	221427	KWH	No	--- SCADA ---				56-000001		283.08
55-620239	B-054B	NW	SE	SW	4	14	14	Propeller	McCrometer	8	94-8-2702	100		TEP	7010001077	TR9R-1276	287706	KWH	No	--- SCADA ---				56-000001		368.85
55-620261	AV-001A	SW	SW	SW	15	15	11	Propeller	McCrometer	12	05-04361-12	1000	03-Sep-09	SWG	3610653588024	7881513	49257	Therms	No	--- SCADA ---				74-560621		365.75
55-620262	AV-002A	SE	SE	SE	15	15	11	Propeller	McCrometer	10	06-09490-10	1000	40667	SWG	3610653569024	569666	33604	Therms	No	--- SCADA ---				74-560621		239.61
55-620263	AV-003A	SE	SE	SE	22	15	11	Propeller	McCrometer	8	06-09476-08	100		SWG	3610653574024	222554	29079	Therms	No	--- SCADA ---				74-560621		241.63
55-620265	AV-005A	NW	NW	NW	15	15	11	Propeller	McCrometer	10	01-06935-10	1000	40122	SWG	3610653593024	TR5R-355	32905	Therms	No	--- SCADA ---				74-560621		270.16
55-620267	AV-007A	NE	NE	NE	20	15	11	Propeller	McCrometer	8	06-02536-08	100	40676	TRC	132600	LGK00183	111627	KWH	No	--- SCADA ---				74-560621		103.49
55-620268	AV-008A	SE	SE	NE	11	15	11	Propeller	McCrometer	8		100	40686	SWG	3610868313024	12405196	28543	Therms	No	--- SCADA ---				74-560621		243.82
55-620269	AV-009A	SW	SW	SW	12	15	11	Propeller	McCrometer	12	89-12-206	1000	40826	TEP	3310005056	TR9R-233	306507	KWH	No	--- SCADA ---				74-560621		283
55-620270	AV-011A	NW	NW	NW	11	15	11	Propeller	McCrometer	12		1000	40473	SWG	3613210802005	11854942	141720	Therms	No	--- SCADA ---				74-560621		1591.8
55-620271	AV-012A	NE	NE	NE	9	15	11	Propeller	McCrometer	12	03-05092-12	1000		TRC	130300	LGK00181	751552	KWH	No	--- SCADA ---				74-560621		986.29
55-620273	AV-014A	SW	SW	SE	28	14	11	Propeller	McCrometer	12	02-06282	1000	12-Apr-11	SWG	3610653658024	8092559	27815	Therms	No	--- SCADA ---				74-211288		378.62

Amendment

2014 ANNUAL WATER WITHDRAWAL AND USE REPORT
GROUNDWATER WITHDRAWAL SUMMARY

ADWR Right Number	Type	Groundwater Withdrawal (acre-feet)	Withdrawal fee ($3/ac-ft)	WQARF fee ($2.12/ac-ft)	Total Amount Due ($)
56-000001.0000	Large Municipal Provider	11,416.70	$34,250.10	$0.00	$34,250.10
58-110579.0000	Type 1 GFR	0.00	$0.00	$0.00	$0.00
58-110580.0009	Type 2 Non-Irrigation GFR (Pre 1980)	352.80	$1,058.40	$80.05	$1,138.45
58-110582.0000	Type 1 GFR (Pre 1980)	0.00	$0.00	$0.00	$0.00
58-110583.0000	Type 1 GFR (Pre 1980)	0.00	$0.00	$0.00	$0.00
TOTALS:		11,769.50	$35,308.50	$80.05	**$35,388.55**

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CITY OF TUCSON
TUCSON WATER DEPARTMENT

May 19, 2015

RECEIVED
MAY 19 2015
ADWR

Mohammed Al-Sabbry
Arizona Department of Water Resources
P.O. Box 36020
Phoenix, AZ 85067-36020

Subject: Schedule A and Schedule AWS Amendments

AMENDED

Dear Mr. Al-Sabbry,

Please find attached amendments for Schedule A and Schedule AWS for the 2014 Annual Water Withdrawal and Use Report. The 2014 volume reported for G-010A was 49.82 acre feet of mined groundwater. This volume is being deducted from Schedule A and groundwater withdrawn in Schedule AWS.

Tucson Water reported a pumpage volume of 49.82 AF for isolated well G-010A. G-010A was inactive for the duration of 2014 and therefore no pumpage should be associated with this well. This discrepancy was discovered to be the result of receiving meter readings from a well in the same compound that is active, G-011A. Meter readings from G-011A were also being read as flow for G-010A. However, G-010A was only reported for approximately 6 months in 2014 and with a different multiplier, consequently, the volumes do not match.

Sincerely,

Maya Teyechea

Maya Teyechea
Hydrologist

attachments: 2

cc: Schedule A and Schedule AWS Amendments
Alan D. Forrest, Director
Sandy Elder, Deputy Director
Wally Wilson, Chief Hydrologist
Peter Chipello, Lead Hydrologist

TUCSON WATER
WATER RESOURCES MANAGMENT • P.O. BOX 27210 • TUCSON, AZ 85726-7210
(520) 791-2666 • (520) 791-3293 • www.cityoftucson.org

SCHEDULE A **Amendment**

REPORT OF PUMPING

ARIZONA DEPARTMENT OF WATER RESOURCES

Owner

CITY OF TUCSON / TUCSON WATER

ANNUAL REPORT 2014

1 **RIGHT/PERMIT/BMP Farm Unit NO.**

56-000001.0000

Note: Pumpage for each well must be shown on the attached worksheets. Information for up to four wells may be shown on each worksheet.

2 DWR Well Registration No.	Tucson Water Well Name	LOCATION 10 Q	40 Q	160 Q	SEC	TWN	RNG	3 Depth to Static Water Level (Designated Providers Only) Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	4 Groundwater Pumped (AF)	RECOVERED WATER PUMPED (AF) 5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	9 Total Water Pumped (AF)	Note
55-626407	C-115A	NE	NW	SE	5	14.0S	15.0E	12/20/2013	301.8	No		0.11				0.11	
								12/20/2013	301.8	No							
55-626408	C-111A	SE	NE	SE	32	13.0S	15.0E	2/10/2014	66.3	No						0.00	
								2/10/2014	66.3	No							
55-626409	C-108B	NW	NE	NE	6	14.0S	15.0E	1/29/2014	266.8	No						0.00	
								1/29/2014	266.8	No							
55-626410	C-108A	NW	NE	NE	6	14.0S	15.0E	1/29/2014	259.1	No						0.00	
								1/29/2014	259.1	No							
55-628077	G-006A	SW	NW	SE	8	15.0S	16.0E	2/26/2014	131.5	No	25.37					25.37	G6G9
								2/26/2014	131.5	No							
55-640013	G-010A	NE	NW	NW	24	16.0S	10.0E	3/6/2014	688.3	No						0.00	
								3/6/2014	688.3	No							
55-800356	C-112A	NE	NW	NE	5	14.0S	15.0E	12/20/2013	113.8	No		338.61				338.61	
								12/20/2013	113.8	No							
55-802317	C-012A	SW	SW	NE	14	14.0S	14.0E	12/22/2013	341.0	No						0.00	
								12/22/2013	341.0	No							
55-806284	C-038A	NE	SW	NE	15	14.0S	14.0E	1/29/2014	312.7	No						0.00	
								1/29/2014	312.7	No							
55-806397	D-028A	SW	SW	NW	20	14.0S	15.0E	2/21/2014	378.5	No						0.00	
								2/21/2014	378.5	No							
55-806442	C-121A	SW	SW	SE	22	13.0S	14.0E	3/3/2014	87.9	No						0.00	
								3/3/2014	87.9	No							
55-806476	C-042A	NW	NE	SE	15	14.0S	14.0E	1/29/2014	314.8	No						0.00	
								1/29/2014	314.8	No							

AMENDED

RECEIVED
MAY 19 2015
ADWR

SCHEDULE AWS

****AMENDMENT****

ASSURED WATER SUPPLY SUPPLEMENT
FOR DESIGNATED PROVIDERS
ANNUAL REPORT 2014

ARIZONA DEPARTMENT OF WATER RESOURCES

Designated Provider
CITY OF TUCSON / TUCSON WATER
Right No.
56-000001.0000

RECEIVED
MAY 19 2015
ADWR

AMENDED

PART 4 - TOTAL WATER WITHDRAWN, DIVERTED OR RECEIVED - PHYSICAL AVAILABILITY REQUIREMENT

Please show all sources of water withdrawn, received or diverted in 2014. Refer to Schedule A for the total volume of water withdrawn in 2014. Subtract out deliveries to other rights in the rows indicated below. Water received should match Schedule E. Water delivered should match Schedule D. The total volume of water pumped as reported on Schedule A should match the total volume of water withdrawn on line D.1 in the table below

The total physically, legally and continuously available supply listed below is provided for your reference:

1.	Total water physically, legally and continuously available per designation order	185,687.00 af

Refer to Summary Explanation *Part 4*, page 8.1

A. CAP Water:

1.	CAP received directly (do not include CAP storage credits recovered or CAP stored)	49.00 af
2.	CAP delivered directly to other rights (do not include individual user deliveries)	- af
3.	Part 4.A.1 - Part 4.A.2 (total CAP for use within the service area in 2014)	49.00 af

B. Surface Water:

1.	Surface water received directly (do not include surface water storage credits recovered or surface water stored)	- af
2.	Surface Water delivered directly to other rights (do not include individual user deliveries)	- af
3.	Part 4.B.1 - Part 4.B.2 (total surface water for use within the service area in 2014)	- af

C. Effluent:

1.	Effluent received directly (do not include effluent storage credits recovered or effluent stored)	8,715.54 af
2.	Effluent delivered directly to other rights (do not include individual user deliveries)	3,855.79 af
3.	Part 4.C.1 - Part 4.C.2 (total effluent for use within the service area in 2014)	4,859.75 af

D. Water Withdrawn and Groundwater Received for Use in the Service Area in 2014:

1.	Total Water Withdrawn (include water storage credits recovered and exchanged water)	107,373.26 af
2.	Groundwater Received from other rights	362.91 af
3.	Groundwater delivered to other rights (do not include individual user deliveries)	1,236.24 af
4.	Part 4.D.1 + Part 4.D.2 - Part 4.D.3 (total withdrawn water and groundwater received 2014)	106,499.93 af

NOTE: Pursuant to the Assured and Adequate Water Supply Rules the director shall consider recovered storage credits when determining physical availability of groundwater.

Refer to Summary Explanation *Part 4D*, page 8.1

PART 5 - GROUNDWATER WITHDRAWALS - CONSISTENCY WITH GOAL REQUIREMENT

A. Total Groundwater for Use within the Service Area in 2014:

1.	Total from Part 4.D.4. Above	106,499.93 af
2.	Water Withdrawn as Recovered Long-Term Storage Credits	1,794.72 af
3.	Water Withdrawn as Recovered Annual Storage Credits	94,161.84 af
4.	Part 5.A.1 - Part 5.A.2 - Part 5.A.3 (total groundwater for use in 2014)	10,543.37 af

B. Groundwater Exemptions:

1.	Total groundwater from Part 5.A.4 above	10,543.37 af
2.	Poor Quality Groundwater Withdrawn *	5,263.64 af
3.	Water Logged Groundwater Withdrawn *	- af
4.	Drought Exemption Groundwater Withdrawn **	- af
5.	Part 5.B.1 above - sum of Parts 5.B.2 through 5.B.4 above	5,279.73 af
6.	Amount from line 5.B.5 above reported to the CAGRD as Excess Groundwater	- af
7a.	Part 5.B.5 above - Part 5.B.6 (groundwater subtracted from allowance account)	5,279.73 af
7b.	Groundwater Pumped per ARS§45-463	0.91 af
7c.	Part 5.B.7a above - Part 5.B.7b (groundwater subtracted from allowance account) ***	5,278.82 af

*NOTE: Poor quality groundwater and water logged groundwater must be listed on the designation order to qualify for subtraction here.
**NOTE: Drought exemption groundwater must be applied for in writing for each year in which the exemption is requested.
***NOTE: For information on your groundwater account balance, contact the Office of Assured and Adequate Water Supply.

Please contact the Office of Assured and Adequate Water Supply if you need assistance completing this form.
(602) 771-8622

ARIZONA DEPARTMENT OF WATER RESOURCES, 3550 NORTH CENTRAL AVENUE, PHOENIX, AZ 85012-2105

A 65
AWS 1
D 7
E 1
F1 1
F2 4
S 1

ANNUAL WATER WITHDRAWAL AND USE REPORT

PROVIDER SUMMARY 2014

OWNER OF GROUNDWATER RIGHT

CITY OF TUCSON/TUCSON WATER
PO BOX 27210
TUCSON AZ 85726-7210

TYPE OF RIGHT
LARGE MUNICIPAL PROVIDER

RIGHT / PERMIT NO.
56-000001.0000

$
3/18/15

REPORTING PARTY

56-000001.0000
CITY OF TUCSON/TUCSON WATER
ATTN: PETER CHIPELLO
P.O. BOX 27210
TUCSON AZ 85726-7210

RECEIVED
MAR 18 2015
ARIZONA DEPARTMENT OF WATER RESOURCES

TUCSON AMA (602) 771-8585

If any of the information preprinted on this report is incorrect, please make the necessary changes.

PART I GROUNDWATER WITHDRAWN

From Box 10. Schedule A attached

11,466.52 x $ 3.00 = $ 34,399.56

ACRE - FEET X Withdrawal Fee =

PART II WATER DELIVERED TO OTHER RIGHTS

From Box 24 Schedule D attached

5,092.03 ACRE - FEET

PART III WATER RECEIVED FROM OTHER RIGHTS

Total from Schedule E attached

105,084.01 ACRE - FEET

PART IV LATE FEES

Complete if filing after March 31. NOTE: A portion of a month after March 31 is counted as a full month.

1) Enter number of months late (Maximum of 6)

$ 2) Calculate Late Report Fee ($25.00 X number of months late)

$ 3) Calculate Late Payment Fee (10 % X number of months late X withdrawal fee calculated in Part I

PART V TOTAL FEES DUE

Add amounts from Parts I and IV

$ 34,399.56

Mail or hand deliver this report, together with the appropriate schedules, worksheets and fees to the Arizona Department of Water Resources. If mailed, the report must be postmarked no later than March 31, 2015. If hand delivered, the report must be received by the Department's Annual Reports & Planning Section no later than 5:00 PM on March 31, 2015.

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I hereby certify, under penalty of perjury, that the information contained in this report is, to the best of my knowledge and belief, true, correct and complete.

X _____ AUTHORIZED SIGNATURE

Director — TITLE

March 18, 2015 — DATE

Alan Forrest — PRINTED NAME

520-791-2666 — TELEPHONE NUMBER

NOTE: THIS REPORT MUST BE FILED EVEN IF NO WATER WAS DELIVERED PURSUANT TO THIS RIGHT.

2014

ANNUAL WATER WITHDRAWAL AND USE REPORT

City of Tucson
Tucson Water
Planning and Engineering Division
Resources Planning Group

March 18, 2015

CITY OF TUCSON
TUCSON WATER DEPARTMENT

March 18, 2015

Jeff Tannler
Arizona Department of Water Resources
P.O. Box 36020
Phoenix, AZ 85067-36020

RE: 2014 Annual Water Withdrawal and Use Report Submittal

Dear Jeff Tannler:

Please find enclosed one unbound copy of the Tucson Water Annual Water Withdrawal and Use Report for calendar year 2014.

As provided in past reports, the 2014 Withdrawal and Recovery Summary Report in Section 9 provides a breakdown of how the total production volume is allocated between groundwater rights and recovery permits.

Please contact Maya Teyechea at 520-837-2232 if you have any questions regarding this submittal or the associated attachments.

Sincerely,

Alan D. Forrest, P.E.
Director

AF:mn

Attachments: AWWUR

cc: Sandy Elder, Deputy Director; Wally Wilson, Chief Hydrologist; Peter Chipello, Lead Hydrologist; Maya Teyechea, Hydrologist; AWWUR File

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2014 Annual Water Withdrawal and Use Report

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Section 1: Summary Pages

2014 ANNUAL WATER WITHDRAWAL AND USE REPORT
GROUNDWATER WITHDRAWAL SUMMARY

ADWR Right Number	Type	Groundwater Withdrawal (acre-feet)	Withdrawal fee ($3/ac-ft)	WQARF fee ($2.12/ac-ft)	Total Amount Due ($)
56-000001.0000	Large Municipal Provider	11,466.52	$34,399.56	$0.00	$34,399.56
58-110579.0000	Type 1 GFR	0.00	$0.00	$0.00	$0.00
58-110580.0009	Type 2 Non-Irrigation GFR (Pre 1980)	352.80	$1,058.40	$80.05	$1,138.45
58-110582.0000	Type 1 GFR (Pre 1980)	0.00	$0.00	$0.00	$0.00
58-110583.0000	Type 1 GFR (Pre 1980)	0.00	$0.00	$0.00	$0.00
TOTALS:		11,819.32	$35,457.96	$80.05	**$35,538.01**

ARIZONA DEPARTMENT OF WATER RESOURCES, 3550 NORTH CENTRAL AVENUE, PHOENIX, AZ 85012-2105

A 65
AWS 1
D 7
E 1
F1 1
F2 4
S 1

ANNUAL WATER WITHDRAWAL AND USE REPORT

PROVIDER SUMMARY 2014

OWNER OF GROUNDWATER RIGHT

CITY OF TUCSON/TUCSON WATER
PO BOX 27210
TUCSON AZ 85726-7210

TYPE OF RIGHT
LARGE MUNICIPAL PROVIDER

RIGHT / PERMIT NO.
56-000001.0000

REPORTING PARTY

56-000001.0000
CITY OF TUCSON/TUCSON WATER
ATTN: PETER CHIPELLO
P.O. BOX 27210
TUCSON AZ 85726-7210

TUCSON AMA (602) 771-8585

If any of the information preprinted on this report is incorrect, please make the necessary changes.

PART I GROUNDWATER WITHDRAWN

From Box 10. Schedule A attached

11,466.52 x $ 3.00 = $ 34,399.56

ACRE - FEET X Withdrawal Fee =

PART II WATER DELIVERED TO OTHER RIGHTS

From Box 24 Schedule D attached

5,092.03 ACRE - FEET

PART III WATER RECEIVED FROM OTHER RIGHTS

Total from Schedule E attached

105,084.01 ACRE - FEET

PART IV LATE FEES

Complete if filing after March 31. NOTE: A portion of a month after March 31 is counted as a full month.

1) Enter number of months late (Maximum of 6)

2) Calculate Late Report Fee ($25.00 X number of months late) $

3) Calculate Late Payment Fee (10 % X number of months late X withdrawal fee calculated in Part I $

PART V TOTAL FEES DUE

Add amounts from Parts I and IV

$ 34,399.56

Mail or hand deliver this report, together with the appropriate schedules, worksheets and fees to the Arizona Department of Water Resources. If mailed, the report must be postmarked no later than March 31, 2015. If hand delivered, the report must be received by the Department's Annual Reports & Planning Section no later than 5:00 PM on March 31, 2015.

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I hereby certify, under penalty of perjury, that the information contained in this report is, to the best of my knowledge and belief, true, correct and complete.

X _____ AUTHORIZED SIGNATURE

Director — TITLE

March 18, 2015 — DATE

Alan Forrest — PRINTED NAME

520-791-2666 — TELEPHONE NUMBER

NOTE: THIS REPORT MUST BE FILED EVEN IF NO WATER WAS DELIVERED PURSUANT TO THIS RIGHT.

ARIZONA DEPARTMENT OF WATER RESOURCES, 3550 NORTH CENTRAL AVENUE, PHOENIX, AZ 85012-2105

A 13
D 1
G5 1
W1 25
WQ 1

ANNUAL WATER WITHDRAWAL AND USE REPORT

GROUNDWATER SUMMARY - WQ 2014

OWNER OF GROUNDWATER RIGHT

CITY OF TUCSON/TUCSON WATER
PO BOX 27210
TUCSON AZ 85726-7210

TYPE OF RIGHT

TYPE 1 GFR

RIGHT / PERMIT NO.

58-110579.0000

REPORTING PARTY

58-110579.0000

CITY OF TUCSON/TUCSON WATER
ATTN: PETER CHIPELLO
P.O. BOX 27210
TUCSON AZ 85726-7210

TUCSON AMA (602) 771-8585

LOCATION: W2 27 11.0S 10.0E

WITHDRAWAL AUTHORITY ALLOTMENT: 28710.00 AF

FACILITY NAME:

If any of the information preprinted on this report is incorrect, please make the necessary changes.

PART I GROUNDWATER WITHDRAWN

From Box 10 Schedule A attached
Complete this section only if you operate a non-exempt well.

0.0 ACRE - FEET X $ 3.00 Withdrawal Fee = $ 0.00

PART II WATER DELIVERED TO OTHER RIGHTS

From Box 24 Schedule D attached

0.0 ACRE - FEET

PART III WATER RECEIVED FROM OTHER SOURCES

Total from Schedule E attached

0.0 ACRE - FEET

PART IV TOTAL WATER USED BY THIS RIGHT

Calculate as follows: Part I + Part III - Part II

0.0 ACRE - FEET

PART V LATE FEES

Complete if filing after March 31.

Note: A portion of a month after March 31 is counted as a full month.

1) Enter number of months late _____ (Maximum of 6)

2) Calculate Late Report Fee _____ $
($25.00 X number of months late)

3) Calculate Late Payment Fee _____ $
(10 % X number of months late X withdrawal fee calculated in Part I above)

PART VI WATER QUALITY

From WQARF Worksheet attached $ 0.00

PART VII TOTAL FEES DUE

Add amounts from Parts I, V and VI $ 0.00

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Director — TITLE

March 18, 2015 — DATE

Alan Forrest — PRINTED NAME

520-791-2666 — TELEPHONE NUMBER

NOTE: THIS REPORT MUST BE FILED EVEN IF NO WATER WAS USED PURSUANT TO THIS RIGHT.

ARIZONA DEPARTMENT OF WATER RESOURCES, 3550 NORTH CENTRAL AVENUE, PHOENIX, AZ 85012-2105

A 15
D 1
G5 1
W1 16
WQ 1

ANNUAL WATER WITHDRAWAL AND USE REPORT

GROUNDWATER SUMMARY - WQ 2014

OWNER OF GROUNDWATER RIGHT

CITY OF TUCSON/TUCSON WATER
PO BOX 27210
TUCSON AZ 85726-7210

TYPE OF RIGHT

TYPE 2 NON-IRRIGATION GFR

RIGHT / PERMIT NO.

58-110580.0009

TUCSON AMA (602) 771-8585

REPORTING PARTY

58-110580.0009

CITY OF TUCSON/TUCSON WATER
ATTN: PETER CHIPELLO
P.O. BOX 27210
TUCSON AZ 85726-7210

WITHDRAWAL AUTHORITY ALLOTMENT: 9202.76 AF

FACILITY NAME:

If any of the information preprinted on this report is incorrect, please make the necessary changes.

PART I GROUNDWATER WITHDRAWN

From Box 10 Schedule A attached
Complete this section only if you operate a non-exempt well.

352.80 ACRE - FEET X $ 3.00 Withdrawal Fee = $ 1,058.40

PART II WATER DELIVERED TO OTHER RIGHTS

From Box 24 Schedule D attached

352.80 ACRE - FEET

PART III WATER RECEIVED FROM OTHER SOURCES

Total from Schedule E attached

0.0 ACRE - FEET

PART IV TOTAL WATER USED BY THIS RIGHT

Calculate as follows: Part I + Part III - Part II

0.00 ACRE - FEET

PART V LATE FEES

Complete if filing after March 31.

Note: A portion of a month after March 31 is counted as a full month.

1) Enter number of months late _____ (Maximum of 6)

2) Calculate Late Report Fee _____ $ _____
($25.00 X number of months late)

3) Calculate Late Payment Fee _____ $ _____
(10 % X number of months late X withdrawal fee calculated in Part I above)

PART VI WATER QUALITY

From WQARF Worksheet attached $ 80.05

PART VII TOTAL FEES DUE

Add amounts from Parts I, V and VI $ 1,138.45

Mail or hand deliver this report, together with the appropriate schedules, worksheets and fees to the Arizona Department of Water Resources. If mailed, the report must be postmarked no later than March 31, 2015. If hand delivered, the report must be received by the Department's Annual Reports & Planning Section no later than 5:00 PM on March 31, 2015.

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X _____ AUTHORIZED SIGNATURE

Director — TITLE

March 18, 2014 — DATE

Alan Forrest — PRINTED NAME

520-791-2666 — TELEPHONE NUMBER

NOTE: THIS REPORT MUST BE FILED EVEN IF NO WATER WAS USED PURSUANT TO THIS RIGHT.

ARIZONA DEPARTMENT OF WATER RESOURCES, 3550 NORTH CENTRAL AVENUE, PHOENIX, AZ 85012-2105

G5 1
WQ 1

ANNUAL WATER WITHDRAWAL AND USE REPORT

GROUNDWATER SUMMARY - WQ 2014

OWNER OF GROUNDWATER RIGHT

CITY OF TUCSON/TUCSON WATER
PO BOX 27210
TUCSON AZ 85726-7210

TYPE OF RIGHT

TYPE 1 GFR

RIGHT / PERMIT NO.

58-110582.0000

REPORTING PARTY

58-110582.0000
CITY OF TUCSON/TUCSON WATER
ATTN: PETER CHIPELLO
P.O. BOX 27210
TUCSON AZ 85726-7210

TUCSON AMA (602) 771-8585
LOCATION: E2 08 13.0S 10.0E
WITHDRAWAL AUTHORITY ALLOTMENT: 705.00 AF

FACILITY NAME:

If any of the information preprinted on this report is incorrect, please make the necessary changes.

PART I GROUNDWATER WITHDRAWN

From Box 10 Schedule A attached
Complete this section only if you operate a non-exempt well.

0.0 ACRE - FEET X $ 3.00 Withdrawal Fee = $ 0.00

PART II WATER DELIVERED TO OTHER RIGHTS

From Box 24 Schedule D attached

0.0 ACRE - FEET

PART III WATER RECEIVED FROM OTHER SOURCES

Total from Schedule E attached

0.0 ACRE - FEET

PART IV TOTAL WATER USED BY THIS RIGHT

Calculate as follows: Part I + Part III - Part II

0.0 ACRE - FEET

PART V LATE FEES

Complete if filing after March 31.

Note: A portion of a month after March 31 is counted as a full month.

1) Enter number of months late _____ (Maximum of 6)

2) Calculate Late Report Fee _____ $ _____
($25.00 X number of months late)

3) Calculate Late Payment Fee _____ $ _____
(10 % X number of months late X withdrawal fee calculated in Part I above)

PART VI WATER QUALITY

From WQARF Worksheet attached $ 0.00

PART VII TOTAL FEES DUE

Add amounts from Parts I, V and VI $ 0.00

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I hereby certify, under penalty of perjury, that the information contained in this report is, to the best of my knowledge and belief, true, correct and complete.

X _____ AUTHORIZED SIGNATURE

Director — TITLE

March 18, 2014 — DATE

Alan Forrest — PRINTED NAME

520-791-2666 — TELEPHONE NUMBER

NOTE: THIS REPORT MUST BE FILED EVEN IF NO WATER WAS USED PURSUANT TO THIS RIGHT.

ARIZONA DEPARTMENT OF WATER RESOURCES, 3550 NORTH CENTRAL AVENUE, PHOENIX, AZ 85012-2105

A 1
D 1
G5 1
W1 1
WQ 1

ANNUAL WATER WITHDRAWAL AND USE REPORT

GROUNDWATER SUMMARY - WQ 2014

OWNER OF GROUNDWATER RIGHT

CITY OF TUCSON/TUCSON WATER
PO BOX 27210
TUCSON AZ 85726-7210

TYPE OF RIGHT

TYPE 1 GFR

RIGHT / PERMIT NO.

58-110583.0000

REPORTING PARTY

58-110583.0000
CITY OF TUCSON/TUCSON WATER
ATTN: PETER CHIPELLO
P.O. BOX 27210
TUCSON AZ 85726-7210

TUCSON AMA (602) 771-8585
LOCATION: NE 15 11.0S 10.0E
WITHDRAWAL AUTHORITY ALLOTMENT: 627.00 AF

FACILITY NAME:

If any of the information preprinted on this report is incorrect, please make the necessary changes.

PART I GROUNDWATER WITHDRAWN

From Box 10 Schedule A attached
Complete this section only if you operate a non-exempt well.

0.0 ACRE - FEET X $ 3.00 Withdrawal Fee = $ 0.00

PART II WATER DELIVERED TO OTHER RIGHTS

From Box 24 Schedule D attached

0.0 ACRE - FEET

PART III WATER RECEIVED FROM OTHER SOURCES

Total from Schedule E attached

0.0 ACRE - FEET

PART IV TOTAL WATER USED BY THIS RIGHT

Calculate as follows: Part I + Part III - Part II

0.0 ACRE - FEET

PART V LATE FEES

Complete if filing after March 31.

Note: A portion of a month after March 31 is counted as a full month.

1) Enter number of months late _____ (Maximum of 6)

2) Calculate Late Report Fee _____ $ _____
($25.00 X number of months late)

3) Calculate Late Payment Fee _____ $ _____
(10 % X number of months late X withdrawal fee calculated in Part I above)

PART VI WATER QUALITY

From WQARF Worksheet attached $ 0.00

PART VII TOTAL FEES DUE

Add amounts from Parts I, V and VI $ 0.00

Mail or hand deliver this report, together with the appropriate schedules, worksheets and fees to the Arizona Department of Water Resources. If mailed, the report must be postmarked no later than March 31, 2015. If hand delivered, the report must be received by the Department's Annual Reports & Planning Section no later than 5:00 PM on March 31, 2015.

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I hereby certify, under penalty of perjury, that the information contained in this report is, to the best of my knowledge and belief, true, correct and complete.

X _____ AUTHORIZED SIGNATURE

Director — TITLE

March 18, 2014 — DATE

Alan Forrest — PRINTED NAME

520-791-2666 — TELEPHONE NUMBER

NOTE: THIS REPORT MUST BE FILED EVEN IF NO WATER WAS USED PURSUANT TO THIS RIGHT.

Section 2: Schedule A, Report of Pumping

SCHEDULE A

REPORT OF PUMPING

ANNUAL REPORT 2014

ARIZONA DEPARTMENT OF WATER RESOURCES

Owner

CITY OF TUCSON / TUCSON WATER

1 **RIGHT/PERMIT/BMP Farm Unit NO.**

56-000001.0000

Note: Pumpage for each well must be shown on the attached worksheets. Information for up to four wells may be shown on each worksheet.

2 DWR Well Registration No. / Tucson Water Well Name	10 Q	40 Q	160 Q	SEC	TWN	RNG	3 Depth to Static Water Level (Designated Providers Only) Date # 1	Msmt # 1 (feet)	Date # 2	Msmt # 2 (feet)	Well Running? (Y/N)	4 Groundwater Pumped (AF)	RECOVERED WATER PUMPED (AF) 5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	9 Total Water Pumped (AF)	Note
55-085358 C-110A	NW	SE	NE	6	14.0S	15.0E	1/29/2014	264.5	1/29/2014	264.5	No / No						0.00	
55-086158 Y-004A	NW	SE	NE	21	12.0S	12.0E	1/9/2014	163.2	1/9/2014	163.2	No / No		429.21				429.21	
55-200032 A-060A	NW	NE	NE	31	12.0S	13.0E	2/20/2014	258.6	2/20/2014	258.6	No / No	185.00					185.00	
55-201059 W-001B	NW	SW	SW	31	11.0S	11.0E	1/13/2014	188.1	1/13/2014	188.1	No / No	20.61					20.61	
55-203659 AV-017B	SE	NE	NE	27	14.0S	11.0E	3/3/2014	264.3	3/3/2014	264.3	No / No						0.00	
55-208824 I-001B	NW	SW	SW	4	11.0S	14.0E	12/4/2013	229.8	12/4/2013	229.8	No / No						0.00	
55-214653 Y-001B	NE	NW	NE	27	12.0S	12.0E	3/3/2014	160.4	3/3/2014	160.4	No / No		268.18		434.59		702.77	
55-215464 A-061A	SW	NE	NW	20	12.0S	13.0E	2/20/2014	383.4	2/20/2014	383.4	No / No						0.00	
55-220476 G-011A	NE	NW	NW	24	16.0S	10.0E	3/6/2014	686.4	3/6/2014	686.4	No / No	8.47					8.47	
55-220921 W-006A	NW	SW	NW	31	11.0S	11.0E	1/13/2014	184.5	1/13/2014	184.5	No / No						0.00	
55-222880 H-004A	NE	NE	NE	34	16.0S	15.0E					No / No						0.00	
55-502179 C-075B	NE	SE	SE	2	14.0S	15.0E	12/20/2013	119.6	12/20/2013	119.6	No / No		100.29				100.29	

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2 DWR Well Registration No. / Tucson Water Well Name	10 Q	40 Q	160 Q	SEC	TWN	RNG	3 Depth to Static Water Level (Designated Providers Only) Date # 1	Msmt # 1 (feet)	Date # 2	Msmt # 2 (feet)	Well Running? (Y/N)	4 Groundwater Pumped (AF)	RECOVERED WATER PUMPED (AF) 5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	9 Total Water Pumped (AF)	Note
55-502180 E-018B	NW	NE	SE	14	14.0S	15.0E	12/20/2013	357.9	12/20/2013	357.9	No / No		143.90				143.90	
55-502181 H-002A	SW	SW	SW	23	16.0S	15.0E	Obstructed				No / No		349.60				349.60	
55-504655 I-002B	SW	NW	NW	4	11.0S	14.0E	1/9/2014	247.3	1/9/2014	247.3	No / No		73.96				73.96	
55-504721 C-117A	SE	SW	NW	17	12.0S	13.0E	1/9/2014	425.4	1/9/2014	425.4	No / No		212.81				212.81	
55-505578 Z-014B	SE	SW	SE	31	12.0S	13.0E	3/6/2014	193.6	3/6/2014	193.6	No / No		164.18				164.18	
55-505579 D-002B	NE	NE	SW	24	14.0S	14.0E	1/30/2014	360.8	1/30/2014	360.8	No / No						0.00	
55-505580 SC-006B	NW	NW	SW	31	15.0S	14.0E	1/2/2014	74.4	1/2/2014	74.4	No / No						0.00	
55-507177 EW-001A	NE	NE	NE	29	13.0S	13.0E	2/28/2014	164.6	2/28/2014	164.6	No / No				95.62		95.62	
55-510879 C-118A	SE	SW	SW	2	14.0S	15.0E	12/20/2013	159.2	12/20/2013	159.2	No / No						0.00	
55-511305 E-023B	SW	SE	SW	7	14.0S	16.0E	12/31/2013	334.9	12/31/2013	334.9	No / No		137.26				137.26	
55-512995 A-059A	SW	SW	SW	30	14.0S	12.0E	2/20/2014	415.4	2/20/2014	415.4	No / No						0.00	
55-513567 D-065A	SE	SE	NE	11	14.0S	15.0E	12/26/2013	237.6	12/26/2013	237.6	No / No		130.17				130.17	

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55-513674	C-083B	NE	NE	NW	4	14.0S	15.0E	12/20/2013	120.7	12/20/2013	120.7	No / No		193.15				193.15	
55-513675	C-119A	SE	SE	SE	4	14.0S	15.0E	12/20/2013	172.9	12/20/2013	172.9	No / No		815.01				815.01	
55-516544	E-025A	NW	SE	SW	7	15.0S	15.0E	1/2/2014	299.7	1/2/2014	299.7	No / No		388.22				388.22	
55-519379	EW-002A	SE	NE	NE	29	13.0S	13.0E	2/28/2014	166.6	2/28/2014	166.6	No / No				75.54		75.54	
55-521125	G-002A	SE	SW	SE	21	15.0S	15.0E	2/4/2014	384.1	2/4/2014	384.1	No / No		473.31				473.31	
55-523815	C-120A	NE	NE	SE	17	12.0S	13.0E	2/20/2014	444.0	2/20/2014	444.0	No / No		151.48				151.48	
55-523906	C-123B	NE	SW	NE	32	13.0S	15.0E	1/22/2014	63.6	1/22/2014	63.6	No / No		0.12				0.12	
55-533851	R-001A	SW	SW	NW	12	15.0S	13.0E	11/26/2013	84.1	11/26/2013	84.1	No / No	101.73					101.73	**TARP**
55-533852	R-002A	NE	SW	NW	12	15.0S	13.0E	11/26/2013	73.8	11/26/2013	73.8	No / No	68.80					68.80	**TARP**
55-533853	R-003A	SW	NE	NW	12	15.0S	13.0E	11/26/2013	75.9	11/26/2013	75.9	No / No	187.84					187.84	**TARP**
55-533854	R-004A	SE	NE	NW	12	15.0S	13.0E	11/26/2013	81.2	11/26/2013	81.2	No / No	294.43					294.43	**TARP**
55-533855	R-005A	SE	NE	NW	12	15.0S	13.0E	11/26/2013	83.2	11/26/2013	83.2	No / No	72.46					72.46	**TARP**

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55-533856 R-006A	NW	SE	SE	35	14.0S	13.0E	12/12/2013	169.2	No	1,734.18					1,734.18	**TARP**
							12/12/2013	169.2	No							
55-533857 R-007A	NW	SE	SE	35	14.0S	13.0E	12/12/2013	171.4	No	1,170.67					1,170.67	**TARP**
							12/12/2013	171.4	No							
55-533858 R-008A	NE	SE	SE	35	14.0S	13.0E	12/12/2013	174.8	No	973.07					973.07	**TARP**
							12/12/2013	174.8	No							
55-533859 R-009A	NW	SW	SW	36	14.0S	13.0E	12/12/2013	181.0	No	660.46					660.46	**TARP**
							12/12/2013	181.0	No							
55-539629 F-005A	NE	SW	NE	13	14.0S	15.0E	12/31/2013	395.6	No						0.00	
							12/31/2013	395.6	No							
55-541850 C-055B	SW	SW	NW	10	14.0S	14.0E	12/27/2013	290.9	No		262.36				262.36	
							12/27/2013	290.9	No							
55-548777 C-122A	NW	SW	NW	14	14.0S	14.0E	12/23/2013	322.5	No		385.51				385.51	
							12/23/2013	322.5	No							
55-552115 G-003A	NW	NE	NE	27	15.0S	15.0E	2/4/2014	413.2	No		434.50				434.50	
							2/4/2014	413.2	No							
55-552116 G-001A	NW	SE	NE	21	15.0S	15.0E	2/4/2014	373.9	No		360.99				360.99	
							2/4/2014	373.9	No							
55-552118 AV-027A	SE	SE	SW	12	15.0S	11.0E	3/10/2014	449.8	No		357.71				357.71	
							3/10/2014	449.8	No							
55-552119 Z-018A	NW	NE	SW	30	12.0S	13.0E	12/23/2013	269.5	No		163.15				163.15	
							12/23/2013	269.5	No							
55-555780 D-066A	NW	NE	NE	12	14.0S	15.0E	2/24/2014	149.9	No						0.00	
							2/24/2014	149.9	No							

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2 DWR Well Registration No.	Tucson Water Well Name	10 Q	40 Q	160 Q	SEC	TWN	RNG	3 Depth to Static Water Level (Designated Providers Only) Date # 1	Date # 2	Msmt # 1 (feet)	Msmt # 2 (feet)	Well Running? (Y/N)	4 Groundwater Pumped (AF)	RECOVERED WATER PUMPED (AF) 5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	9 Total Water Pumped (AF)	Note
55-558091	C-008B	NW	SW	NE	29	14.0S	14.0E	12/23/2013	12/23/2013	248.6	248.6	No / No						0.00	
55-558499	B-110A	SE	SE	SE	16	14.0S	14.0E	12/27/2013	12/27/2013	277.7	277.7	No / No		452.31				452.31	
55-559217	C-124A	NW	NE	NE	10	14.0S	14.0E	12/19/2013	12/19/2013	283.5	283.5	No / No		400.90				400.90	
55-559218	G-004A	SE	NE	NE	22	15.0S	15.0E	1/3/2014	1/3/2014	404.8	404.8	No / No		12.96				12.96	
55-559219	G-005A	NW	NW	NE	26	15.0S	15.0E	2/4/2014	2/4/2014	416.5	416.5	No / No		250.73				250.73	
55-564423	A-057B	SW	NW	SE	15	13.0S	13.0E	12/31/2013	12/31/2013	180.1	180.1	No / No	249.67					249.67	
55-564424	C-125A	NW	SE	SW	2	14.0S	14.0E	12/20/2013	12/20/2013	280.9	280.9	No / No	248.78					248.78	
55-565170	C-126A	NW	NE	NW	32	14.0S	14.0E	12/23/2013	12/23/2013	249.9	249.9	No / No						0.00	
55-566939	B-111A	SE	NE	NW	4	14.0S	14.0E	12/20/2013	12/20/2013	250.0	250.0	No / No	599.13					599.13	
55-567973	SC-035A	NW	NE	SE	6	16.0S	14.0E	1/2/2014	1/2/2014	118.1	118.1	No / No						0.00	
55-569182	E-026A	NE	NW	NW	14	14.0S	15.0E	12/26/2013	12/26/2013	285.9	285.9	No / No	283.46					283.46	
55-569183	C-016B	SW	NE	NE	23	14.0S	14.0E	12/23/2013	12/23/2013	342.4	342.4	No / No		295.95				295.95	

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2 DWR Well Registration No. / Tucson Water Well Name	LOCATION 10 Q	40 Q	160 Q	SEC	TWN	RNG	3 Depth to Static Water Level (Designated Providers Only) Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	4 Groundwater Pumped (AF)	RECOVERED WATER PUMPED (AF) 5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	9 Total Water Pumped (AF)	Note
55-569386 AV-006B	NE	NE	NE	15	15.0S	11.0E	12/24/2013	394.6	No	91.89					91.89	
							12/24/2013	394.6	No							
55-570367 F-008A	SE	NW	NE	11	15.0S	15.0E	3/7/2014	350.2	No	409.73					409.73	
							3/7/2014	350.2	No							
55-573207 G-008A	SW	NE	SE	27	15.0S	15.0E	2/4/2014	420.9	No		697.51				697.51	
							2/4/2014	420.9	No							
55-582687 SS-023B	NE	SE	NW	2	15.0S	13.0E	1/3/2014	159.3	No	217.71					217.71	
							1/3/2014	159.3	No							
55-589498 G-009A	SW	NW	SE	8	15.0S	16.0E	2/26/2014	130.0	No	2.44					2.44	**G6G9**
							2/26/2014	130.0	No							
55-592747 C-127A	SW	SW	NE	33	14.0S	14.0E	1/29/2014	293.6	No						0.00	
							1/29/2014	293.6	No							
55-593130 E-028A	SE	SE	SE	18	15.0S	15.0E	2/21/2014	303.3	No	172.82					172.82	
							2/21/2014	303.3	No							
55-604343 PK-003A	NW	SE	NW	36	13.0S	14.0E	3/3/2014	203.0	No						0.00	
							3/3/2014	203.0	No							
55-604344 PK-002A	SE	SW	NW	36	13.0S	14.0E	3/3/2014	210.5	No						0.00	
							3/3/2014	210.5	No							
55-605818 F-006A	SW	NE	SE	19	15.0S	15.0E	2/4/2014	313.7	No		5.68				5.68	
							2/4/2014	313.7	No							
55-605819 F-007A	SW	NE	SE	19	15.0S	15.0E	2/4/2014	312.5	No						0.00	
							2/4/2014	312.5	No							
55-608799 GB-001A	SW	NE	SE	28	13.0S	14.0E	3/3/2014	172.0	No						0.00	
							3/3/2014	172.0	No							

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55-608800	GB-002A	NW	SE	SE	28	13.0S	14.0E	12/30/2013	188.6	12/30/2013	188.6	No / No						0.00	
55-617212	A-058A	SW	SW	SE	30	14.0S	12.0E	2/20/2014	445.5	2/20/2014	445.5	No / No						0.00	
55-617300	FN-001A	SE	NE	SE	5	14.0S	16.0E	2/10/2014	21.9	2/10/2014	21.9	No / No						0.00	
55-619838	Z-001A	NW	NE	NW	21	13.0S	13.0E	1/16/2014	164.7	1/16/2014	164.7	No / No						0.00	
55-619839	Z-002A	NE	SE	SE	16	13.0S	13.0E	12/31/2013	176.6	12/31/2013	176.6	No / No		109.43				109.43	
55-619840	Z-003A	SE	SW	SW	16	13.0S	13.0E	1/16/2014	166.9	1/16/2014	166.9	No / No						0.00	
55-619841	Z-004A	SW	NW	NE	17	13.0S	13.0E	1/16/2014	161.3	1/16/2014	161.3	No / No						0.00	
55-619842	Z-005A	NW	SE	NW	16	13.0S	13.0E	12/31/2013	172.2	12/31/2013	172.2	No / No		199.14				199.14	
55-619843	Z-006A	NE	NE	NE	17	13.0S	13.0E	1/16/2014	172.3	1/16/2014	172.3	No / No						0.00	
55-619844	Z-007A	NE	NE	NW	8	13.0S	13.0E	1/16/2014	167.6	1/16/2014	167.6	No / No						0.00	
55-619845	Z-009A	SE	NW	NW	20	13.0S	13.0E	Dry		Dry		No / No						0.00	
55-619846	Z-010A	SE	NW	NW	20	13.0S	13.0E	Dry		Dry		No / No						0.00	

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10 Q	40 Q	160 Q	LOCATION SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	Groundwater Pumped (AF)	5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	Total Water Pumped (AF)	Note
55-619847			Z-011A			1/16/2014	154.4	No						0.00	
NW	NE	NW	2	13.0S	12.0E	1/16/2014	154.4	No							
55-619848			Z-012A			1/16/2014	218.1	No						0.00	
NW	SW	SW	28	13.0S	13.0E	1/16/2014	218.1	No							
55-619849			Z-013A			12/23/2013	161.9	No		128.45				128.45	
SW	SW	SW	31	12.0S	13.0E	12/23/2013	161.9	No							
55-619850			Z-014A			3/6/2014	196.1	No						0.00	
SE	SW	SE	31	12.0S	13.0E	3/6/2014	196.1	No							
55-619851			Z-015A			12/31/2013	154.2	No		330.06				330.06	
SE	SE	SE	6	13.0S	13.0E	12/31/2013	154.2	No							
55-619853			Z-017A			12/23/2013	238.8	No		344.11				344.11	
NE	NE	NW	31	12.0S	13.0E	12/23/2013	238.8	No							
55-619854			PK-010A			2/3/2014	142.3	No						0.00	
NE	SE	NE	11	15.0S	13.0E	2/3/2014	142.3	No							
55-619855			PK-009A			3/11/2014		Yes	59.97					59.97	
NE	SE	NW	28	14.0S	15.0E	3/11/2014		Yes							
55-619856			PK-008A			1/8/2014	380.1	No						0.00	
SE	SE	NW	16	14.0S	15.0E	1/8/2014	380.1	No							
55-619857			F-001A			12/24/2013	638.8	No		28.56				28.56	
NW	SE	NW	8	16.0S	11.0E	12/24/2013	638.8	No							
55-619858			F-002A			12/24/2013	413.0	No		27.19				27.19	
SE	SE	SE	29	16.0S	10.0E	12/24/2013	413.0	No							
55-619859			F-003A			12/24/2013	743.3	No		16.56				16.56	
SE	SW	NE	9	16.0S	11.0E	12/24/2013	743.3	No							

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2 DWR Well Registration No. / Tucson Water Well Name						3 Depth to Static Water Level (Designated Providers Only)			4	RECOVERED WATER PUMPED (AF)				9	
10 Q	40 Q	160 Q	LOCATION SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	Groundwater Pumped (AF)	5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	Total Water Pumped (AF)	Note
55-619860			F-004A			2/21/2014	257.9	No						0.00	
SW	NE	NW	31	14.0S	16.0E	2/21/2014	257.9	No							
55-619861			GL-001A			2/25/2014	117.1	No						0.00	
SW	SE	SE	27	13.0S	15.0E	2/25/2014	117.1	No							
55-619865			H-001A			2/27/2014	Obstructed	No		306.31				306.31	
NE	NE	NE	34	16.0S	15.0E	2/27/2014	Obstructed	No							
55-619866			I-001A			12/4/2013	231.0	No		5.34				5.34	
NW	SW	SW	4	11.0S	14.0E	12/4/2013	231.0	No							
55-619867			I-002A			1/9/2014	246.9	No						0.00	
SW	NW	NW	4	11.0S	14.0E	1/9/2014	246.9	No							
55-619868			I-003A			1/9/2014	288.1	No						0.00	
SW	NW	NE	4	11.0S	14.0E	1/9/2014	288.1	No							
55-619869			IN-001A			2/13/2014	162.2	No						0.00	
SE	NW	SW	21	13.0S	13.0E	2/13/2014	162.2	No							
55-619870			IP-001A			1/2/2014	349.0	No						0.00	
NW	NW	NW	9	16.0S	15.0E	1/2/2014	349.0	No							
55-619871			PP-001A			3/4/2014	171.9	No						0.00	
SW	SE	SW	13	13.0S	13.0E	3/4/2014	171.9	No							
55-619875			SC-001A			1/2/2014	133.4	No						0.00	
NE	SE	NE	20	16.0S	14.0E	1/2/2014	133.4	No							
55-619876			SC-002A			1/2/2014	127.8	No						0.00	
SE	NE	SE	17	16.0S	14.0E	1/2/2014	127.8	No							
55-619877			SC-003A			1/2/2014	78.4	No						0.00	
SW	SW	NW	17	16.0S	14.0E	1/2/2014	78.4	No							

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2 DWR Well Registration No.	Tucson Water Well Name	10 Q	40 Q	160 Q	SEC	TWN	RNG	3 Depth to Static Water Level (Designated Providers Only) Date # 1	Msmt # 1 (feet)	Date # 2	Msmt # 2 (feet)	Well Running? (Y/N)	4 Groundwater Pumped (AF)	RECOVERED WATER PUMPED (AF) 5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	9 Total Water Pumped (AF)	Note
55-619878	SC-004A	NW	SW	NE	20	16.0S	14.0E	1/2/2014	114.1	1/2/2014	114.1	No / No						0.00	
55-619879	SC-005A	SW	NE	NW	7	16.0S	14.0E	1/2/2014	48.2	1/2/2014	48.2	No / No						0.00	
55-619880	SC-006A	NW	NW	SW	31	15.0S	14.0E	1/2/2014	77.7	1/2/2014	77.7	No / No		814.82				814.82	
55-619881	SC-007A	SW	SW	SW	19	15.0S	14.0E	1/2/2014	72.1	1/2/2014	72.1	No / No						0.00	
55-619882	SC-008A	NW	NW	NW	20	16.0S	14.0E	1/2/2014	66.8	1/2/2014	66.8	No / No						0.00	
55-619883	SC-009A	NW	NW	NE	6	16.0S	14.0E	1/2/2014	86.2	1/2/2014	86.2	No / No		993.42				993.42	
55-619884	SC-010A	NW	NW	NW	31	15.0S	14.0E	1/2/2014	72.4	1/2/2014	72.4	No / No		1,149.27				1,149.27	
55-619885	SC-011A	NW	SW	NW	31	15.0S	14.0E	1/2/2014	76.4	1/2/2014	76.4	No / No		817.27				817.27	
55-619886	SC-012A	SE	SW	NW	6	16.0S	14.0E	1/2/2014	72.4	1/2/2014	72.4	No / No		587.45				587.45	
55-619887	SC-013A	NW	SW	SE	7	16.0S	14.0E	1/2/2014	53.3	1/2/2014	53.3	No / No						0.00	
55-619888	SC-014A	NW	NW	SE	21	16.0S	14.0E	1/2/2014	134.1	1/2/2014	134.1	No / No						0.00	
55-619889	SC-015A	NE	NE	NW	4	16.0S	14.0E	1/2/2014	155.7	1/2/2014	155.7	No / No						0.00	

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55-619890 SC-016A	NE	NW	NW	6	16.0S	14.0E	1/2/2014	56.3	No		689.16				689.16	
							1/2/2014	56.3	No							
55-619891 SC-017A	SW	NW	SW	30	15.0S	14.0E	1/3/2014	77.3	No						0.00	**EXT**
							1/3/2014	77.3	No							
55-619893 SC-019A	NW	NW	NW	25	16.0S	14.0E	1/2/2014	244.3	No		481.59				481.59	
							1/2/2014	244.3	No							
55-619894 SC-020A	SW	SE	SE	21	16.0S	14.0E	1/2/2014	179.4	No		789.49				789.49	
							1/2/2014	179.4	No							
55-619895 SC-021A	NW	SW	SW	21	16.0S	14.0E	1/2/2014	129.9	No		524.37				524.37	
							1/2/2014	129.9	No							
55-619896 SC-022A	NW	SW	SW	28	16.0S	14.0E	1/2/2014	116.8	No						0.00	
							1/2/2014	116.8	No							
55-619897 SC-023A	NW	SW	NW	4	17.0S	14.0E	1/2/2014	136.3	No						0.00	
							1/2/2014	136.3	No							
55-619898 SC-024A	NE	SW	NE	4	17.0S	14.0E	1/2/2014	150.8	No						0.00	
							1/2/2014	150.8	No							
55-619899 SC-025A	SE	SE	SE	25	16.0S	14.0E	1/2/2014	277.7	No						0.00	
							1/2/2014	277.7	No							
55-619900 SC-026A	SW	SW	SW	25	16.0S	14.0E	1/2/2014	238.8	No		455.19				455.19	
							1/2/2014	238.8	No							
55-619901 SC-027A	SW	SW	SW	26	16.0S	14.0E	1/2/2014	212.9	No		21.90				21.90	
							1/2/2014	212.9	No							
55-619902 SC-030A	NE	NE	NW	3	17.0S	14.0E	1/2/2014	186.1	No						0.00	**EXT**
							1/2/2014	186.1	No							

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55-619903	SC-031A	NE	NE	NW	2	17.0S	14.0E	1/2/2014	1/2/2014	235.4	235.4	No No		800.01				800.01	
55-619904	SC-032A	NE	NE	NW	1	17.0S	14.0E	1/2/2014	1/2/2014	254.7	254.7	No No						0.00	
55-619905	SC-033A	NE	NE	NE	25	16.0S	14.0E	1/2/2014	1/2/2014	274.5	274.5	No No		823.91				823.91	
55-619906	SI-003A	SW	SE	NE	27	14.0S	13.0E	Dry				No No						0.00	
55-619907	SI-004A	SE	SE	NE	27	14.0S	13.0E	3/4/2014	3/4/2014	129.2	129.2	No No						0.00	
55-619909	PC-001A	SW	SE	SE	20	13.0S	13.0E	1/16/2014	1/16/2014	181.3	181.3	No No						0.00	
55-619910	SS-001A	SW	NE	SW	35	14.0S	13.0E	12/12/2013	12/12/2013	146.0	146.0	No No	86.29					86.29	
55-619911	SS-003A	NE	NW	SW	2	15.0S	13.0E	Dry				No No						0.00	
55-619914	SS-007A	SW	SE	SW	35	14.0S	13.0E	2/24/2014	2/24/2014	150.1	150.1	No No						0.00	
55-619915	SS-008A	NW	SE	SW	35	14.0S	13.0E	Dry				No No						0.00	
55-619917	SS-010A	NE	NW	NW	2	15.0S	13.0E	2/3/2014	2/3/2014	148.4	148.4	No No						0.00	
55-619918	SS-011A	NE	NW	SW	11	15.0S	13.0E	2/24/2014	2/24/2014	150.2	150.2	No No						0.00	

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2 DWR Well Registration No. / Tucson Water Well Name	LOCATION					3 Depth to Static Water Level (Designated Providers Only)			4 Groundwater Pumped (AF)	RECOVERED WATER PUMPED (AF)				9 Total Water Pumped (AF)	Note
	10 Q	40 Q	160 Q	SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)		5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	
55-619919				SS-012A			12/12/2013	145.8	No						
	NW	NE	SW	35	14.0S	13.0E	12/12/2013	145.8	No						0.00
55-619920				SS-013A			2/25/2014	129.3	No						
	SW	SW	NE	26	14.0S	13.0E	2/25/2014	129.3	No						0.00
55-619922				SS-015A			2/24/2014	158.3	No						
	SE	NE	SW	35	14.0S	13.0E	2/24/2014	158.3	No	0.19					0.19
55-619924				SS-017A			2/24/2014	170.7	No						
	NW	SW	SE	35	14.0S	13.0E	2/24/2014	170.7	No	0.16					0.16
55-619925				SS-018A			2/25/2014	111.5	No						
	SE	NE	NW	23	14.0S	13.0E	2/25/2014	111.5	No						0.00
55-619926				SS-019A			2/25/2014	109.7	No						
	SE	NW	NE	23	14.0S	13.0E	2/25/2014	109.7	No						0.00
55-619927				SS-020A			3/10/2014	176.9	No						
	NE	SW	NE	2	15.0S	13.0E	3/10/2014	176.9	No						0.00
55-619928				SS-021A			2/26/2014	175.5	No						
	NE	NE	SW	2	15.0S	13.0E	2/26/2014	175.5	No	264.03					264.03
55-619930				SS-024A			1/3/2014	136.9	No						
	NW	NE	NW	35	14.0S	13.0E	1/3/2014	136.9	No	200.20					200.20
55-619932				TA-009A			1/24/2014	106.0	No						
	SW	NW	SW	17	15.0S	14.0E	1/24/2014	106.0	No	11.55					11.55 **TAA**
55-619933				TA-010A			3/4/2014	95.6	No						
	NW	NW	SE	19	15.0S	14.0E	3/4/2014	95.6	No						0.00
55-619934				TV-001A			2/10/2014	32.6	No						
	NE	SE	NW	6	14.0S	16.0E	2/10/2014	32.6	No						0.00

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2 DWR Well Registration No. / Tucson Water Well Name						3 Depth to Static Water Level (Designated Providers Only)			4	RECOVERED WATER PUMPED (AF)				9	
10 Q	40 Q	160 Q	LOCATION SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	Groundwater Pumped (AF)	5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	Total Water Pumped (AF)	Note
55-619936			PK-001A			1/16/2014	173.2	No	309.73					309.73	
SW	SW	NE	20	13.0S	13.0E	1/16/2014	173.2	No							
55-619937			W-001A			1/13/2014	192.9	No						0.00	
SW	NW	SW	31	11.0S	11.0E	1/13/2014	192.9	No							
55-619938			W-002A			1/30/2014	208.8	No						0.00	
SW	SW	SE	20	11.0S	10.0E	1/30/2014	208.8	No							
55-619939			W-003A			1/30/2014	181.3	No						0.00	
SE	SE	SE	20	11.0S	10.0E	1/30/2014	181.3	No							
55-619940			W-004A			1/30/2014	241.9	No		125.74				125.74	
SE	SW	NE	4	12.0S	10.0E	1/30/2014	241.9	No							
55-619941			W-005A			2/6/2014	239.6	No	155.42					155.42	
SE	SE	SE	9	12.0S	10.0E	2/6/2014	239.6	No							
55-619942			Y-001A			3/3/2014	156.2	No						0.00	
SE	SW	SE	22	12.0S	12.0E	3/3/2014	156.2	No							
55-619943			C-089A			3/3/2014	62.8	No						0.00	
SW	SE	SW	22	13.0S	14.0E	3/3/2014	62.8	No							
55-619944			C-090A			3/3/2014	77.8	No						0.00	
NW	SE	NW	27	13.0S	14.0E	3/3/2014	77.8	No							
55-619945			C-091A			3/3/2014	77.8	No						0.00	
NW	SE	NW	27	13.0S	14.0E	3/3/2014	77.8	No							
55-619946			C-092A			2/28/2014	412.6	No						0.00	
SE	NE	SE	26	12.0S	13.0E	2/28/2014	412.6	No							
55-619947			C-093A			2/28/2014	417.8	No						0.00	
NE	NE	NE	35	12.0S	13.0E	2/28/2014	417.8	No							

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55-619948	C-094A	SW	SW	NW	36	12.0S	13.0E	2/28/2014	402.5	No						0.00	
								2/28/2014	402.5	No							
55-619951	C-097A	SW	SE	NW	25	12.0S	13.0E	3/24/2014	435.9	No						0.00	
								3/24/2014	435.9	No							
55-619952	C-098A	NE	NW	SW	24	12.0S	13.0E	2/20/2014	389.9	No						0.00	
								2/20/2014	389.9	No							
55-619955	C-101A	NE	NE	NE	17	12.0S	13.0E	2/20/2014	462.0	No						0.00	
								2/20/2014	462.0	No							
55-619956	C-102A	SE	SE	SE	7	12.0S	13.0E	2/20/2014	449.2	No						0.00	
								2/20/2014	449.2	No							
55-619957	C-107A	NW	NW	NE	33	13.0S	15.0E	2/21/2014	26.3	No						0.00	
								2/21/2014	26.3	No							
55-619958	C-113A	NE	NE	SE	12	12.0S	13.0E	1/9/2014	251.4	No						0.00	
								1/9/2014	251.4	No							
55-619959	C-114A	NE	NW	NW	7	14.0S	15.0E	12/27/2013	309.7	No		0.13				0.13	
								12/27/2013	309.7	No							
55-619960	CI-033A	SE	NW	SE	5	14.0S	16.0E	2/26/2014	21.6	No						0.00	
								2/26/2014	21.6	No							
55-619961	CI-067A	NW	SW	NW	8	12.0S	13.0E			No						0.00	
								Dry		No							
55-619965	C-073A	SW	NW	SW	33	13.0S	15.0E	2/10/2014	71.9	No						0.00	
								2/10/2014	71.9	No							
55-619966	C-074A	SW	SE	SW	22	13.0S	15.0E	2/21/2014	35.4	No						0.00	
								2/21/2014	35.4	No							

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55-619967 C-075A	NE	SE	SE	2	14.0S	15.0E	12/20/2013	70.7	No						0.00	
							12/20/2013	70.7	No							
55-619968 C-076A	SE	NE	SE	4	14.0S	15.0E	12/20/2013	159.0	No		0.26				0.26	
							12/20/2013	159.0	No							
55-619969 C-077A	NW	SE	SE	11	15.0S	13.0E	2/24/2014	58.5	No						0.00	
							2/24/2014	58.5	No							
55-619970 C-078A	NW	SE	SE	11	15.0S	13.0E	2/24/2014	132.4	No						0.00	
							2/24/2014	132.4	No							
55-619971 C-081A	SW	SW	SW	13	15.0S	13.0E	2/4/2014	65.3	No						0.00	
							2/4/2014	65.3	No							
55-619972 C-082A	SW	SE	SW	3	14.0S	15.0E	12/20/2013	181.8	No		82.48				82.48	
							12/20/2013	181.8	No							
55-619973 C-083A	NE	NE	NW	4	14.0S	15.0E	12/20/2013	119.1	No						0.00	
							12/20/2013	119.1	No							
55-619974 C-084A	NE	SW	SW	34	13.0S	15.0E	2/25/2014	100.0	No						0.00	
							2/25/2014	100.0	No							
55-619975 C-085A	SW	SE	SE	3	14.0S	15.0E	12/26/2013	172.4	No						0.00	
							12/26/2013	172.4	No							
55-619976 C-086A	SE	NW	SE	30	13.0S	15.0E	1/22/2014	45.0	No						0.00	
							1/22/2014	45.0	No							
55-619977 C-087A	SE	SE	SE	31	13.0S	15.0E	1/22/2014	242.9	No						0.00	
							1/22/2014	242.9	No							
55-619978 C-088A	SW	SE	SE	31	13.0S	15.0E	2/25/2014	257.8	No						0.00	
							2/25/2014	257.8	No							

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55-619979 C-046A	SE	NW	SE	11	14.0S	14.0E	12/19/2013	317.7	No						0.00	
							12/19/2013	317.7	No							
55-619980 C-046B	SE	NW	SE	11	14.0S	14.0E	12/19/2013	316.5	No	225.22					225.22	
							12/19/2013	316.5	No							
55-619982 C-048A	NE	SW	SE	2	14.0S	14.0E	12/20/2013	280.4	No						0.00	
							12/20/2013	280.4	No							
55-619983 C-048B	NE	SW	SE	2	14.0S	14.0E	12/20/2013	278.2	No		156.90				156.90	
							12/20/2013	278.2	No							
55-619984 C-049A	SE	SW	NE	2	14.0S	14.0E	12/20/2013	264.6	No						0.00	
							12/20/2013	264.6	No							
55-619985 C-049B	SE	SW	NE	2	14.0S	14.0E	12/20/2013	263.8	No						0.00	
							12/20/2013	263.8	No							
55-619986 C-050A	SW	NE	NW	11	14.0S	14.0E	12/19/2013	293.7	No						0.00	
							12/19/2013	293.7	No							
55-619987 C-050B	SW	NE	NW	11	14.0S	14.0E	12/19/2013	294.7	No	302.96					302.96	
							12/19/2013	294.7	No							
55-619988 C-051A	SW	NE	NE	11	14.0S	14.0E	12/19/2013	299.1	No						0.00	
							12/19/2013	299.1	No							
55-619989 C-051B	SW	NE	NE	11	14.0S	14.0E	12/19/2013	297.3	No		139.22				139.22	
							12/19/2013	297.3	No							
55-619992 C-056A	NE	SE	SE	1	14.0S	14.0E	12/20/2013	292.7	No						0.00	
							12/20/2013	292.7	No							
55-619993 C-056B	NE	SE	SE	1	14.0S	14.0E	12/20/2013	292.3	No		0.11				0.11	
							12/20/2013	292.3	No							

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2 DWR Well Registration No. / Tucson Water Well Name						3 Depth to Static Water Level (Designated Providers Only)			4	RECOVERED WATER PUMPED (AF)				9	
LOCATION															
10 Q	40 Q	160 Q	SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	Groundwater Pumped (AF)	5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	Total Water Pumped (AF)	Note
55-619994			C-058A			12/20/2013	311.0	No						0.00	
SW	SE	NW	12	14.0S	14.0E	12/20/2013	311.0	No							
55-619995			C-058B			12/20/2013	311.1	No		0.20				0.20	
SW	SE	NW	12	14.0S	14.0E	12/20/2013	311.1	No							
55-619997			C-061A					No						0.00	
NW	SW	SE	13	15.0S	13.0E	Obstructed		No							
55-620000			C-064A			2/4/2014	85.3	No						0.00	
NE	NW	SE	12	15.0S	13.0E	2/4/2014	85.3	No							
55-620001			C-064B			2/4/2014	86.3	No						0.00	
NE	NW	SE	12	15.0S	13.0E	2/4/2014	86.3	No							
55-620002			C-066A			2/4/2014	72.6	No						0.00	
NE	NW	SW	13	15.0S	13.0E	2/4/2014	72.6	No							
55-620003			C-068A			2/24/2014	92.5	No						0.00	
SW	NW	SW	7	15.0S	14.0E	2/24/2014	92.5	No							
55-620004			C-069A			3/10/2014	151.8	No		200.84				200.84	
SE	SE	SE	8	15.0S	14.0E	3/10/2014	151.8	No							
55-620005			PK-007A					No						0.00	
SE	SE	NE	16	14.0S	14.0E	Obstructed		No							
55-620006			C-003A			1/27/2014	258.9	No						0.00	
NE	NE	NE	29	14.0S	14.0E	1/27/2014	258.9	No							
55-620007			C-004A					No						0.00	
SE	SW	NW	15	14.0S	14.0E	Dry		No							
55-620008			C-004B			1/27/2014	290.9	No						0.00	
SE	SW	NW	15	14.0S	14.0E	1/27/2014	290.9	No							

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10 Q	40 Q	160 Q	LOCATION SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	Groundwater Pumped (AF)	5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	Total Water Pumped (AF)	Note
55-620009			C-007A			12/23/2013	302.0	No		68.64				68.64	
SW	NW	SE	22	14.0S	14.0E	12/23/2013	302.0	No							
55-620010			C-008A			12/23/2013	247.6	No						0.00	
NW	SW	NE	29	14.0S	14.0E	12/23/2013	247.6	No							
55-620011			C-009A			1/29/2014	256.5	No						0.00	
SW	SW	NW	21	14.0S	14.0E	1/29/2014	256.5	No							
55-620012			C-010A					No						0.00	
NE	NE	SW	21	14.0S	14.0E	Obstructed		No							
55-620013			C-012B			12/27/2013	340.1	No		275.08				275.08	
SW	SW	NE	14	14.0S	14.0E	12/27/2013	340.1	No							
55-620014			C-013A					No						0.00	
SW	SE	NW	22	14.0S	14.0E	Obstructed		No							
55-620015			C-014A			12/23/2013	292.3	No						0.00	
NE	NW	SW	22	14.0S	14.0E	12/23/2013	292.3	No							
55-620016			C-014B			12/23/2013	292.8	No		3.22				3.22	
NE	NW	SW	22	14.0S	14.0E	12/23/2013	292.8	No							
55-620017			C-015A			12/23/2013	291.7	No		76.02				76.02	
NW	NE	SE	28	14.0S	14.0E	12/23/2013	291.7	No							
55-620018			C-016A			12/23/2013	344.8	No						0.00	
NE	NE	NE	23	14.0S	14.0E	12/23/2013	344.8	No							
55-620019			C-019A			1/29/2014	343.9	No						0.00	
SE	SW	NE	13	14.0S	14.0E	1/29/2014	343.9	No							
55-620020			C-020A			12/20/2013	Dry	No						0.00	
NE	NW	NW	7	14.0S	15.0E	12/20/2013	Dry	No							

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2 DWR Well Registration No. / Tucson Water Well Name	10 Q	40 Q	160 Q	SEC	TWN	RNG	3 Depth to Static Water Level (Designated Providers Only) Date # 1	Msmt # 1 (feet)	Date # 2	Msmt # 2 (feet)	Well Running? (Y/N)	4 Groundwater Pumped (AF)	RECOVERED WATER PUMPED (AF) 5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	9 Total Water Pumped (AF)	Note
55-620021 C-020B	NE	NW	NW	7	14.0S	15.0E	12/20/2013	319.9	12/20/2013	319.9	No No						0.00	
55-620023 C-022A	SW	SE	NE	7	14.0S	15.0E	12/31/2013	334.2	12/31/2013	334.2	No No						0.00	
55-620024 C-023A	SE	SW	SW	36	13.0S	14.0E	2/27/2014	257.0	2/27/2014	257.0	No No						0.00	
55-620025 C-024A	SE	NW	SW	36	13.0S	14.0E	2/27/2014	247.0	2/27/2014	247.0	No No						0.00	
55-620026 C-025B	SW	NE	NW	18	14.0S	15.0E	12/31/2013	350.0	12/31/2013	350.0	No No		0.11				0.11	
55-620027 C-026A	SW	NE	NE	12	14.0S	14.0E	2/24/2014	301.1	2/24/2014	301.1	No No						0.00	
55-620028 C-026B	SW	NE	NE	12	14.0S	14.0E	2/24/2014	300.5	2/24/2014	300.5	No No						0.00	
55-620031 C-030A	NW	SW	SE	10	14.0S	14.0E	12/20/2013	304.3	12/20/2013	304.3	No No						0.00	
55-620032 C-030B	NW	SW	SE	10	14.0S	14.0E	12/20/2013	305.2	12/20/2013	305.2	No No	111.97					111.97	
55-620033 C-031A	SE	SW	NE	10	14.0S	14.0E	Dry				No No						0.00	
55-620034 C-032A	NW	SW	SW	11	14.0S	14.0E	Dry				No No						0.00	
55-620035 C-032B	NW	SW	SW	11	14.0S	14.0E	12/20/2013	304.8	12/20/2013	304.8	No No		72.76				72.76	

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55-620036 C-033A	SW	SW	NE	10	14.0S	14.0E	12/20/2013	307.5	No	105.60					105.60	
							12/20/2013	307.5	No							
55-620037 C-034A	SW	SW	NE	10	14.0S	14.0E			No						0.00	
							Dry		No							
55-620038 C-036A	NW	SE	SW	15	14.0S	14.0E	12/23/2013	295.5	No						0.00	
							12/23/2013	295.5	No							
55-620039 C-036B	NW	SE	SW	15	14.0S	14.0E	12/23/2013	294.8	No	0.09					0.09	
							12/23/2013	294.8	No							
55-620040 C-037A	NW	SE	NW	14	14.0S	14.0E	12/23/2013	336.8	No						0.00	
							12/23/2013	336.8	No							
55-620041 C-041A	NE	NE	SW	14	14.0S	14.0E	12/23/2013	336.6	No						0.00	
							12/23/2013	336.6	No							
55-620042 C-043A	SW	NE	SW	14	14.0S	14.0E	12/23/2013	332.3	No						0.00	
							12/23/2013	332.3	No							
55-620043 C-044A	NW	SE	SE	15	14.0S	14.0E			No						0.00	
							Obstructed		No							
55-620044 C-045A	NW	SE	NE	22	14.0S	14.0E	2/24/2014	309.6	No						0.00	**EXT**
							2/24/2014	309.6	No							
55-620045 C-045B	NW	SE	NE	22	14.0S	14.0E	1/29/2014	310.1	No						0.00	
							1/29/2014	310.1	No							
55-620046 D-001A	NE	NE	NW	24	14.0S	14.0E	12/27/2013	352.9	No		156.23				156.23	
							12/27/2013	352.9	No							
55-620047 D-002A	NE	NE	SW	24	14.0S	14.0E	1/30/2014	358.7	No						0.00	
							1/30/2014	358.7	No							

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LOCATION						Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	Groundwater Pumped (AF)	5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	Total Water Pumped (AF)	Note
10 Q	40 Q	160 Q	SEC	TWN	RNG										
55-620048			D-003A			1/30/2014	349.7	No						0.00	
SE	SE	SW	24	14.0S	14.0E	1/30/2014	349.7	No							
55-620049			D-004A			1/30/2014	358.6	No						0.00	
SE	SE	SE	24	14.0S	14.0E	1/30/2014	358.6	No							
55-620050			D-006A			2/21/2014	353.4	No						0.00	
NW	NW	SW	29	14.0S	15.0E	2/21/2014	353.4	No							
55-620051			D-007A			12/27/2013	358.4	No		86.35				86.35	
NW	NW	NW	32	14.0S	15.0E	12/27/2013	358.4	No							
55-620053			D-009A					No						0.00	
SE	NW	NE	24	14.0S	14.0E	Obstructed		No							
55-620054			D-016A					No						0.00	
NE	SE	SW	18	14.0S	15.0E	Dry		No							
55-620055			D-016B			12/31/2013	364.6	No		53.99				53.99	
NE	SE	SW	18	14.0S	15.0E	12/31/2013	364.6	No							
55-620056			D-017A			2/21/2014	353.4	No						0.00	
NE	NW	SW	18	14.0S	15.0E	2/21/2014	353.4	No							
55-620057			D-018A			12/31/2013	355.5	No						0.00	
SW	NE	NE	18	14.0S	15.0E	12/31/2013	355.5	No							
55-620058			D-019A			2/27/2014	371.0	No						0.00	
NE	NW	SE	18	14.0S	15.0E	2/27/2014	371.0	No							
55-620059			D-021A			12/31/2013	326.5	No						0.00	
SE	NW	SE	7	14.0S	15.0E	12/31/2013	326.5	No							
55-620060			D-022A			12/31/2013	319.2	No						0.00	
SE	NW	SW	8	14.0S	15.0E	12/31/2013	319.2	No							

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55-620061 D-023A	NE	SE	SE	18	14.0S	15.0E	12/31/2013	375.6	No		102.86				102.86	
							12/31/2013	375.6	No							
55-620062 D-026A	NW	SE	NE	21	14.0S	15.0E	12/31/2013	316.7	No						0.00	
							12/31/2013	316.7	No							
55-620063 D-027A	NE	NE	SE	21	14.0S	15.0E	2/24/2014	323.1	No						0.00	
							2/24/2014	323.1	No							
55-620064 D-030A	NW	NE	NW	20	14.0S	15.0E	12/27/2013	371.7	No		0.02				0.02	
							12/27/2013	371.7	No							
55-620065 D-031A	SW	NW	NW	20	14.0S	15.0E	2/21/2014	378.0	No						0.00	
							2/21/2014	378.0	No							
55-620066 D-032A	SW	NW	NE	30	14.0S	15.0E	12/31/2013	359.6	No						0.00	
							12/31/2013	359.6	No							
55-620067 D-034A	SW	SW	SE	9	14.0S	15.0E	12/26/2013	369.2	No						0.00	
							12/26/2013	369.2	No							
55-620068 D-034B	SW	SW	SE	9	14.0S	15.0E	12/26/2013	368.3	No		280.44				280.44	
							12/26/2013	368.3	No							
55-620069 D-035A	SW	SW	SW	10	14.0S	15.0E	12/26/2013	254.1	No		11.00				11.00	
							12/26/2013	254.1	No							
55-620070 D-036A	SE	SE	NW	10	14.0S	15.0E	12/20/2013	233.4	No		14.77				14.77	
							12/20/2013	233.4	No							
55-620071 D-037A	SW	NE	NE	10	14.0S	15.0E	12/20/2013	Obstructed	No						0.00	
							12/20/2013	Obstructed	No							
55-620072 D-037B	SW	NE	NE	10	14.0S	15.0E	12/20/2013	204.0	No		75.41				75.41	
							12/20/2013	204.0	No							

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10 Q	40 Q	160 Q	LOCATION SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	Groundwater Pumped (AF)	5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	Total Water Pumped (AF)	Note
55-620073			D-038A			12/20/2013	306.2	No		310.15				310.15	
NE	NE	NE	15	14.0S	15.0E	12/20/2013	306.2	No							
55-620074			D-039A			12/31/2013	356.4	No						0.00	
SW	NE	NW	17	14.0S	15.0E	12/31/2013	356.4	No							
55-620075			D-040A			12/31/2013	371.8	No						0.00	
SW	SE	NW	17	14.0S	15.0E	12/31/2013	371.8	No							
55-620076			D-041A			12/31/2013	375.7	No						0.00	
NE	NE	SW	17	14.0S	15.0E	12/31/2013	375.7	No							
55-620077			D-042A			12/31/2013	368.0	No						0.00	
SE	SW	SW	17	14.0S	15.0E	12/31/2013	368.0	No							
55-620078			D-043A			2/24/2014	279.9	No						0.00	
SW	NE	NW	15	14.0S	15.0E	2/24/2014	279.9	No							
55-620079			D-046A			2/10/2014	142.2	No						0.00	
SW	SE	SE	35	13.0S	15.0E	2/10/2014	142.2	No							
55-620080			D-046B			2/10/2014	140.7	No		659.89				659.89	
SW	SE	SE	35	13.0S	15.0E	2/10/2014	140.7	No							
55-620081			D-047A			12/20/2013	195.4	No		346.26				346.26	
SE	SE	NW	9	14.0S	15.0E	12/20/2013	195.4	No							
55-620082			D-048A			12/20/2013	205.8	No		250.66				250.66	
NE	SE	NE	9	14.0S	15.0E	12/20/2013	205.8	No							
55-620083			D-049A			12/20/2013	335.0	No		0.04				0.04	
SW	NW	NW	16	14.0S	15.0E	12/20/2013	335.0	No							
55-620084			D-050A					No						0.00	
SW	SE	NW	16	14.0S	15.0E	Obstructed		No							

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10 Q	40 Q	160 Q	SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)		5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT		
55-620085 D-051A						12/20/2013	260.7	No		91.40				91.40	
NE	SW	NE	16	14.0S	15.0E	12/20/2013	260.7	No							
55-620086 D-052A						12/31/2013	301.4	No						0.00	
NW	SE	SW	16	14.0S	15.0E	12/31/2013	301.4	No							
55-620087 D-053A						2/26/2014	42.4	No						0.00	
SE	NE	SE	6	14.0S	16.0E	2/26/2014	42.4	No							
55-620088 D-054A						2/26/2014	44.9	No						0.00	
SE	NE	SE	6	14.0S	16.0E	2/26/2014	44.9	No							
55-620089 D-055A						2/24/2014	31.4	No						0.00	
NE	SE	SW	22	13.0S	15.0E	2/24/2014	31.4	No							
55-620090 D-056A						2/21/2014	104.8	No						0.00	
NW	NW	NE	21	13.0S	15.0E	2/21/2014	104.8	No							
55-620092 D-058A								No						0.00	
SE	NW	NE	34	13.0S	15.0E	Obstructed		No							
55-620093 D-059A						2/10/2014	170.3	No						0.00	
SE	SE	NE	34	13.0S	15.0E	2/10/2014	170.3	No							
55-620094 D-060A						2/10/2014	173.6	No						0.00	
SW	SE	NW	35	13.0S	15.0E	2/10/2014	173.6	No							
55-620095 D-061A						2/24/2014	325.9	No						0.00	**EXT**
NW	NE	SW	23	14.0S	14.0E	2/24/2014	325.9	No							
55-620096 D-062A						1/22/2014	41.2	No						0.00	
SE	SE	NE	1	14.0S	15.0E	1/22/2014	41.2	No							
55-620097 D-063A						2/26/2014	41.3	No						0.00	
SE	SE	NE	1	14.0S	15.0E	2/26/2014	41.3	No							

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2 DWR Well Registration No. / Tucson Water Well Name	10 Q	40 Q	160 Q	SEC	TWN	RNG	3 Depth to Static Water Level (Designated Providers Only) Date # 1	Msmt # 1 (feet)	Date # 2	Msmt # 2 (feet)	Well Running? (Y/N)	4 Groundwater Pumped (AF)	RECOVERED WATER PUMPED (AF) 5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	9 Total Water Pumped (AF)	Note
55-620098				D-064A							No						0.00	
	SE	SE	NE	1	14.0S	15.0E	Obstructed				No							
55-620099				E-001A							No						0.00	
	SW	NW	SW	13	15.0S	14.0E	Obstructed				No							
55-620100				E-002A			1/3/2014	246.2			No	78.43					78.43	
	NE	NW	NW	13	15.0S	14.0E	1/3/2014	246.2			No							
55-620101				E-003A			12/31/2013	287.8			No						0.00	
	NW	NW	SW	15	14.0S	15.0E	12/31/2013	287.8			No							
55-620102				E-004A			1/8/2014	339.8			No		100.02				100.02	
	SW	NW	NE	22	14.0S	15.0E	1/8/2014	339.8			No							
55-620103				E-005A			12/31/2013	332.1			No						0.00	
	NE	NW	SW	28	14.0S	15.0E	12/31/2013	332.1			No							
55-620104				E-006A			12/31/2013	353.8			No						0.00	
	SW	SW	SW	28	14.0S	15.0E	12/31/2013	353.8			No							
55-620105				E-007A			12/20/2013	307.9			No		59.53				59.53	
	NW	NE	SW	15	14.0S	15.0E	12/20/2013	307.9			No							
55-620106				E-008A			1/2/2014	376.6			No		60.89				60.89	
	NE	NE	NW	5	15.0S	15.0E	1/2/2014	376.6			No							
55-620107				E-009A			1/2/2014	377.4			No						0.00	
	NW	NE	NW	4	15.0S	15.0E	1/2/2014	377.4			No							
55-620109				E-011A			12/31/2013	280.8			No						0.00	
	SE	SE	SE	28	14.0S	15.0E	12/31/2013	280.8			No							
55-620110				E-012A			12/31/2013	273.7			No						0.00	
	NE	NE	SE	28	14.0S	15.0E	12/31/2013	273.7			No							

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10 Q	40 Q	160 Q	LOCATION SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	Groundwater Pumped (AF)	5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	Total Water Pumped (AF)	Note
55-620111			E-013A			12/31/2013	305.1	No						0.00	
SW	NW	SW	26	14.0S	15.0E	12/31/2013	305.1	No							
55-620112			E-014A			3/7/2014	352.1	No		260.97				260.97	
NW	SW	SW	23	14.0S	15.0E	3/7/2014	352.1	No							
55-620113			E-015A			12/20/2013	346.3	No		124.65				124.65	
SW	NW	SW	23	14.0S	15.0E	12/20/2013	346.3	No							
55-620114			E-016A			12/20/2013	348.3	No		209.30				209.30	
SE	SE	NE	22	14.0S	15.0E	12/20/2013	348.3	No							
55-620115			E-017A			2/24/2014	339.1	No						0.00	
SE	NE	SE	15	14.0S	15.0E	2/24/2014	339.1	No							
55-620116			E-018A					No						0.00	
NW	NE	SE	14	14.0S	15.0E	Obstructed		No							
55-620118			E-020A			2/26/2014	21.4	No						0.00	
SW	NE	SE	5	14.0S	16.0E	2/26/2014	21.4	No							
55-620119			E-021A			2/26/2014	23.5	No						0.00	
SE	NW	SE	5	14.0S	16.0E	2/26/2014	23.5	No							
55-620120			E-022A			3/10/2014	28.2	No						0.00	
NE	SW	SE	5	14.0S	16.0E	3/10/2014	28.2	No							
55-620121			E-023A			12/31/2013	336.3	No						0.00	
NE	SW	SW	7	14.0S	16.0E	12/31/2013	336.3	No							
55-620122			E-024A			1/3/2014	236.8	No		43.02				43.02	
SW	SW	NW	13	15.0S	14.0E	1/3/2014	236.8	No							
55-620123			PK-005A					No						0.00	
SE	NE	SE	3	14.0S	13.0E	Obstructed		No							

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2 DWR Well Registration No.	Tucson Water Well Name	10 Q	40 Q	160 Q	SEC	TWN	RNG	3 Depth to Static Water Level (Designated Providers Only) Date # 1	Date # 2	Msmt # 1 (feet)	Msmt # 2 (feet)	Well Running? (Y/N)	4 Groundwater Pumped (AF)	RECOVERED WATER PUMPED (AF) 5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	9 Total Water Pumped (AF)	Note
55-620124	PK-006A	NW	SW	SE	3	14.0S	13.0E	2/10/2014	2/10/2014	152.1	152.1	No No						0.00	
55-620125	B-055A	SW	NW	NE	9	14.0S	14.0E	1/27/2014	1/27/2014	283.2	283.2	No No						0.00	
55-620126	B-056A	SW	NW	SW	3	14.0S	14.0E	12/20/2013	12/20/2013	270.5	270.5	No No	69.50					69.50	
55-620127	B-057A	SE	NE	NE	4	14.0S	14.0E	12/20/2013	12/20/2013	248.4	248.4	No No						0.00	
55-620128	B-057B	SE	NE	NE	4	14.0S	14.0E	12/20/2013	12/20/2013	248.9	248.9	No No		197.01				197.01	
55-620129	B-059A	SW	NE	NE	9	14.0S	14.0E	12/27/2013	12/27/2013	285.8	285.8	No No	117.58					117.58	
55-620131	B-063A	SW	SE	NW	35	14.0S	13.0E		Dry			No No						0.00	
55-620132	B-066A	NE	SW	NE	36	14.0S	13.0E	1/3/2014	1/3/2014	133.3	133.3	No No						0.00	
55-620133	B-067A	NE	SW	NE	36	14.0S	13.0E	1/3/2014	1/3/2014	133.1	133.1	No No						0.00	
55-620134	B-070A	NW	SW	NE	34	13.0S	14.0E	3/3/2014	3/3/2014	217.3	217.3	No No						0.00	
55-620136	B-073A	NW	NW	NE	34	13.0S	14.0E	3/3/2014	3/3/2014	193.7	193.7	No No						0.00	
55-620137	B-074A	SW	SW	NE	1	15.0S	13.0E	2/24/2014	2/24/2014	84.2	84.2	No No						0.00	

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10 Q	40 Q	160 Q	LOCATION SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	Groundwater Pumped (AF)	5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	Total Water Pumped (AF)	Note
55-620138			B-075A			12/30/2013	216.9	No		456.80				456.80	
NE	SE	NE	32	13.0S	14.0E	12/30/2013	216.9	No							
55-620139			B-076A			3/4/2014	226.1	No						0.00	**EXT**
SW	NW	SW	29	14.0S	14.0E	3/4/2014	226.1	No							
55-620140			B-077A			3/3/2014	236.3	No						0.00	
NE	SW	SW	35	13.0S	14.0E	3/3/2014	236.3	No							
55-620143			B-081A			2/4/2014	144.9	No						0.00	
NE	NE	SE	24	14.0S	13.0E	2/4/2014	144.9	No							
55-620144			B-083A			2/4/2014	175.3	No						0.00	
SE	NE	NW	36	14.0S	13.0E	2/4/2014	175.3	No							
55-620145			B-084A			1/3/2014	184.0	No	0.43					0.43	
SW	NE	SW	36	14.0S	13.0E	1/3/2014	184.0	No							
55-620146			B-085A			1/3/2014	178.3	No	0.07					0.07	
SE	NE	SE	35	14.0S	13.0E	1/3/2014	178.3	No							
55-620147			B-086A			2/4/2014	185.4	No						0.00	
SW	SW	SW	36	14.0S	13.0E	2/4/2014	185.4	No							
55-620149			B-088A			2/4/2014	120.6	No						0.00	
SE	SW	SE	36	14.0S	13.0E	2/4/2014	120.6	No							
55-620150			B-090A					No						0.00	
SW	NW	SW	31	13.0S	15.0E	Dry		No							
55-620152			B-092A			3/4/2014	363.1	No						0.00	
NW	SW	NE	12	13.0S	13.0E	3/4/2014	363.1	No							
55-620153			B-093A					No						0.00	
SW	SW	NE	12	13.0S	13.0E	Dry		No							

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10 Q	40 Q	160 Q	LOCATION SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	Groundwater Pumped (AF)	5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	Total Water Pumped (AF)	Note
55-620154			B-094A					No							
NE	SE	NW	20	13.0S	14.0E	Dry		No						0.00	
55-620155			B-095A					No							
SE	SE	NW	12	13.0S	13.0E	Obstructed		No						0.00	
55-620156			B-096A			3/3/2014	80.6	No							
NW	NW	NW	26	13.0S	14.0E	3/3/2014	80.6	No						0.00	
55-620157			B-097A			2/24/2014	144.0	No							
SW	NE	SW	15	15.0S	13.0E	2/24/2014	144.0	No						0.00	
55-620158			B-101A			3/4/2014	177.2	No							
NW	NE	SE	2	15.0S	13.0E	3/4/2014	177.2	No						0.00	
55-620159			B-102A			2/24/2014	127.3	No							
NE	SE	SE	2	15.0S	13.0E	2/24/2014	127.3	No						0.00	
55-620160			B-103A			2/3/2014	63.3	No							
NW	SE	NE	11	15.0S	13.0E	2/3/2014	63.3	No						0.00	
55-620161			B-104A			2/21/2014	56.0	No							
SE	NE	NE	31	13.0S	15.0E	2/21/2014	56.0	No						0.00	
55-620162			B-105A			2/21/2014	48.2	No							
SW	SE	SE	30	13.0S	15.0E	2/21/2014	48.2	No						0.00	
55-620163			B-106A			2/20/2014	372.6	No							
SW	SW	NW	18	12.0S	13.0E	2/20/2014	372.6	No						0.00	
55-620164			B-107A			2/28/2014	287.9	No							
SW	SE	SE	11	13.0S	13.0E	2/28/2014	287.9	No						0.00	
55-620165			B-108A			2/28/2014	291.0	No							
NW	NE	NE	14	13.0S	13.0E	2/28/2014	291.0	No						0.00	

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55-620167 AV-021A	NE	SE	SW	27	14.0S	11.0E	3/10/2014	231.3	No		1,811.15				1,811.15	
							3/10/2014	231.3	No							
55-620168 AV-022A	NE	NE	SW	33	14.0S	11.0E	3/10/2014	211.5	No		710.72				710.72	
							3/10/2014	211.5	No							
55-620169 AV-023A	SE	SW	SW	33	14.0S	11.0E	3/10/2014	240.2	No		131.89				131.89	
							3/10/2014	240.2	No							
55-620170 AV-024A	SE	SW	SE	33	14.0S	11.0E	2/28/2014	240.6	No		165.08				165.08	
							2/28/2014	240.6	No							
55-620172 B-001A	NE	NE	NE	7	14.0S	14.0E	3/10/2014	275.0	No						0.00	
							3/10/2014	275.0	No							
55-620173 B-002A	NW	NE	NW	8	14.0S	14.0E	12/19/2013	282.1	No						0.00	
							12/19/2013	282.1	No							
55-620174 B-003B	NE	SE	SE	7	14.0S	14.0E	3/11/2014	231.0	No						0.00	
							3/11/2014	231.0	No							
55-620175 B-004A	NE	NE	NW	8	14.0S	14.0E	3/7/2014	277.5	No						0.00	
							3/7/2014	277.5	No							
55-620176 B-005A	NE	SE	NE	8	14.0S	14.0E	12/23/2013	286.8	No						0.00	
							12/23/2013	286.8	No							
55-620177 B-006A	NW	NW	SW	16	14.0S	14.0E			No						0.00	
							Obstructed		No							
55-620179 B-007B	SW	SW	NW	9	14.0S	14.0E	1/27/2014	290.5	No						0.00	
							1/27/2014	290.5	No							
55-620181 B-010A	NE	NW	SE	31	13.0S	14.0E	1/24/2014	223.3	No						0.00	
							1/24/2014	223.3	No							

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10 Q	40 Q	160 Q	LOCATION SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	Groundwater Pumped (AF)	5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	Total Water Pumped (AF)	Note
55-620182			B-010B			1/24/2014	222.1	No		286.78				286.78	
NE	NW	SE	31	13.0S	14.0E	1/24/2014	222.1	No							
55-620183			B-011A			1/27/2014	235.0	No						0.00	
NW	NW	SW	20	14.0S	14.0E	1/27/2014	235.0	No							
55-620184			B-012A					No						0.00	
NW	SW	SE	5	14.0S	14.0E	Dry		No							
55-620185			B-013B			12/27/2013	237.7	No	121.96					121.96	
SW	SW	NE	17	14.0S	14.0E	12/27/2013	237.7	No							
55-620186			B-014A			12/23/2013	230.4	No						0.00	
SE	NE	SW	17	14.0S	14.0E	12/23/2013	230.4	No							
55-620187			B-015A			12/23/2013	240.3	No						0.00	
SE	NW	SE	17	14.0S	14.0E	12/23/2013	240.3	No							
55-620189			B-019A			12/23/2013	243.4	No		438.32				438.32	
NE	SW	NE	20	14.0S	14.0E	12/23/2013	243.4	No							
55-620190			B-021A					No						0.00	
SW	NE	SW	31	13.0S	14.0E	Obstructed		No							
55-620191			B-022A			3/3/2014	238.4	No						0.00	
SE	NE	SW	34	13.0S	14.0E	3/3/2014	238.4	No							
55-620193			B-026B			12/30/2013	220.9	No		156.85				156.85	
SE	SE	NE	33	13.0S	14.0E	12/30/2013	220.9	No							
55-620194			B-027A			3/3/2014	194.0	No						0.00	
SE	SE	NE	35	13.0S	14.0E	3/3/2014	194.0	No							
55-620195			B-031A					No						0.00	
SE	NW	SW	25	14.0S	13.0E	Dry		No							

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55-620196 B-032A	SE	NW	SW	25	14.0S	13.0E	2/24/2014	167.1	No						0.00	
							2/24/2014	167.1	No							
55-620197 B-033A	SE	SE	NW	19	14.0S	14.0E	1/27/2014	196.2	No						0.00	
							1/27/2014	196.2	No							
55-620198 B-034A	SE	SE	NW	19	14.0S	14.0E	3/4/2014	Obstructed	No						0.00	
							3/4/2014	Obstructed	No							
55-620199 B-035A	SE	NW	NW	30	14.0S	14.0E	3/4/2014	114.1	No						0.00	
							3/4/2014	114.1	No							
55-620200 B-036A	NE	SW	SE	27	14.0S	13.0E	2/25/2014	135.8	No						0.00	
							2/25/2014	135.8	No							
55-620201 B-039A	NE	SE	NE	35	14.0S	13.0E			No						0.00	
							Dry		No							
55-620202 B-039B	NE	SE	NE	35	14.0S	13.0E	2/27/2014	167.0	No		196.91				196.91	
							2/27/2014	167.0	No							
55-620203 B-042A	SW	NE	SE	5	14.0S	14.0E	12/20/2013	Dry	No						0.00	
							12/20/2013	Dry	No							
55-620204 B-042B	SW	NE	SE	5	14.0S	14.0E	12/20/2013	261.9	No		186.86				186.86	
							12/20/2013	261.9	No							
55-620205 B-043A	NW	SE	NE	5	14.0S	14.0E	12/20/2013	246.4	No						0.00	
							12/20/2013	246.4	No							
55-620206 B-043B	NW	SE	NE	5	14.0S	14.0E	12/20/2013	244.6	No	103.97					103.97	
							12/20/2013	244.6	No							
55-620207 B-044A	NE	SW	SE	32	13.0S	14.0E			No						0.00	
									No							

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56-000001.0000

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2 DWR Well Registration No. / Tucson Water Well Name						3 Depth to Static Water Level (Designated Providers Only)			4	RECOVERED WATER PUMPED (AF)				9	
10 Q	40 Q	160 Q	LOCATION SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	Groundwater Pumped (AF)	5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	Total Water Pumped (AF)	Note
55-620208			B-044B			3/3/2014	236.3	No						0.00	
NE	SW	SE	32	13.0S	14.0E	3/3/2014	236.3	No							
55-620209			B-045A			12/30/2013	219.3	No						0.00	
NE	NW	SE	32	13.0S	14.0E	12/30/2013	219.3	No							
55-620215			AF-006A			1/30/2014	210.2	No						0.00	
SW	SW	NE	29	11.0S	10.0E	1/30/2014	210.2	No							
55-620229			B-045B			12/30/2013	219.7	No		460.64				460.64	
NE	NW	SE	32	13.0S	14.0E	12/30/2013	219.7	No							
55-620230			B-046A			3/3/2014	229.3	No						0.00	
SE	NW	SW	33	13.0S	14.0E	3/3/2014	229.3	No							
55-620231			B-047A			3/3/2014	239.4	No						0.00	
SW	SE	SW	33	13.0S	14.0E	3/3/2014	239.4	No							
55-620232			B-048A			3/7/2014	246.8	No						0.00	
SW	SW	SE	34	13.0S	14.0E	3/7/2014	246.8	No							
55-620233			B-048B			3/7/2014	253.8	No	215.14					215.14	
SW	SW	SE	34	13.0S	14.0E	3/7/2014	253.8	No							
55-620235			B-050A			3/10/2014	264.4	No		13.04				13.04	
SW	SE	NE	3	14.0S	14.0E	3/10/2014	264.4	No							
55-620236			B-051B			12/20/2013	269.2	No	341.69					341.69	
SE	NW	SE	3	14.0S	14.0E	12/20/2013	269.2	No							
55-620237			B-052A			12/20/2013	263.4	No						0.00	
NW	SE	NW	2	14.0S	14.0E	12/20/2013	263.4	No							
55-620238			B-053B			12/20/2013	272.7	No	283.08					283.08	
SW	NE	SE	4	14.0S	14.0E	12/20/2013	272.7	No							

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2 DWR Well Registration No.	Tucson Water Well Name	10 Q	40 Q	160 Q	SEC	TWN	RNG	3 Depth to Static Water Level (Designated Providers Only) Date # 1	Msmt # 1 (feet)	Date # 2	Msmt # 2 (feet)	Well Running? (Y/N)	4 Groundwater Pumped (AF)	RECOVERED WATER PUMPED (AF) 5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	9 Total Water Pumped (AF)	Note
55-620239	B-054B	NW	SE	SW	4	14.0S	14.0E	12/20/2013	256.6	12/20/2013	256.6	No / No	368.85					368.85	
55-620261	AV-001A	SW	SW	SW	15	15.0S	11.0E	12/24/2013	379.9	12/24/2013	379.9	No / No		365.75				365.75	
55-620262	AV-002A	SE	SE	SE	15	15.0S	11.0E	12/24/2013	411.8	12/24/2013	411.8	No / No		239.61				239.61	
55-620263	AV-003A	SE	SE	SE	22	15.0S	11.0E	12/24/2013	431.9	12/24/2013	431.9	No / No		241.63				241.63	
55-620264	AV-004A	SW	SW	SW	22	15.0S	11.0E	12/24/2013	404.3	12/24/2013	404.3	No / No						0.00	
55-620265	AV-005A	NW	NW	NW	15	15.0S	11.0E	12/24/2013	361.0	12/24/2013	361.0	No / No		270.16				270.16	
55-620266	AV-006A	NE	NE	NE	15	15.0S	11.0E	12/24/2013	395.1	12/24/2013	395.1	No / No						0.00	
55-620267	AV-007A	NE	NE	NE	20	15.0S	11.0E	12/24/2013	363.5	12/24/2013	363.5	No / No		103.49				103.49	
55-620268	AV-008A	SE	SE	NE	11	15.0S	11.0E	12/24/2013	397.3	12/24/2013	397.3	No / No		243.82				243.82	
55-620269	AV-009A	SW	SW	SW	12	15.0S	11.0E	12/24/2013	428.4	12/24/2013	428.4	No / No		283.00				283.00	
55-620270	AV-011A	NW	NW	NW	11	15.0S	11.0E	3/10/2014	348.5	3/10/2014	348.5	No / No		1,591.80				1,591.80	
55-620271	AV-012A	NE	NE	NE	9	15.0S	11.0E	3/10/2014	310.7	3/10/2014	310.7	No / No		986.29				986.29	

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10 Q	40 Q	160 Q	LOCATION SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	Groundwater Pumped (AF)	5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	Total Water Pumped (AF)	Note
55-620273			AV-014A			2/28/2014	201.3	No		378.62				378.62	
SW	SW	SE	28	14.0S	11.0E	2/28/2014	201.3	No							
55-620274			AV-015A			2/28/2014	216.9	No						0.00	
NW	SW	NW	34	14.0S	11.0E	2/28/2014	216.9	No							
55-620275			AV-015B			2/28/2014	220.4	No		212.14				212.14	
SW	NW	NW	34	14.0S	11.0E	2/28/2014	220.4	No							
55-620276			AV-016A			2/28/2014	268.1	No		468.61				468.61	
SE	NE	NE	34	14.0S	11.0E	2/28/2014	268.1	No							
55-620277			AV-017A			2/28/2014	264.5	No		169.70				169.70	
SE	NE	NE	27	14.0S	11.0E	2/28/2014	264.5	No							
55-620278			AV-018A			3/3/2014	238.0	No		645.72				645.72	
NW	NW	SW	22	14.0S	11.0E	3/3/2014	238.0	No							
55-620279			AV-019A			3/3/2014	217.1	No		299.40				299.40	
SW	SW	NW	27	14.0S	11.0E	3/3/2014	217.1	No							
55-620280			AV-020A			3/5/2014	225.8	No						0.00	
NE	SW	NW	28	14.0S	11.0E	3/5/2014	225.8	No							
55-620281			A-001A					No						0.00	
SW	SW	SW	30	13.0S	14.0E	Obstructed		No							
55-620282			A-001B			3/3/2014	187.4	No						0.00	
SW	SW	SW	30	13.0S	14.0E	3/3/2014	187.4	No							
55-620284			A-002B			2/24/2014	221.1	No						0.00	
NW	NE	SE	1	14.0S	13.0E	2/24/2014	221.1	No							
55-620285			A-003A			3/3/2014	215.8	No						0.00	
SW	SE	SE	36	13.0S	13.0E	3/3/2014	215.8	No							

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55-620286 A-005A	SW	SE	NW	31	13.0S	14.0E			No						0.00	
							Dry		No							
55-620287 A-005B	SW	SE	NW	31	13.0S	14.0E	1/29/2014	219.8	No		427.02				427.02	
							1/29/2014	219.8	No							
55-620289 A-008B	NW	NW	SW	29	13.0S	14.0E	12/31/2013	191.3	No		240.19				240.19	
							12/31/2013	191.3	No							
55-620290 A-009A	NW	NW	SE	30	13.0S	14.0E	12/31/2013	188.7	No						0.00	
							12/31/2013	188.7	No							
55-620291 A-009B	NW	NW	SE	30	13.0S	14.0E	12/31/2013	187.1	No		289.19				289.19	
							12/31/2013	187.1	No							
55-620292 A-010A	NE	NE	SW	30	13.0S	14.0E	12/31/2013	186.9	No						0.00	
							12/31/2013	186.9	No							
55-620293 A-011A	NE	NE	SW	30	13.0S	14.0E			No						0.00	
							Obstructed		No							
55-620294 A-018A	SE	NW	NW	30	13.0S	14.0E	3/3/2014	177.5	No						0.00	
							3/3/2014	177.5	No							
55-620295 PK-004A	SW	NE	SW	3	14.0S	13.0E	2/10/2014	166.1	No						0.00	
							2/10/2014	166.1	No							
55-620296 A-021A	NE	NW	NE	12	13.0S	12.0E	2/13/2014	127.0	No						0.00	
							2/13/2014	127.0	No							
55-620297 A-022A	NE	NE	SW	12	13.0S	12.0E			No						0.00	
							Obstructed		No							
55-620298 A-024A	SW	SE	SW	34	13.0S	13.0E	1/16/2014	145.6	No						0.00	
							1/16/2014	145.6	No							

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2 DWR Well Registration No. / Tucson Water Well Name						3 Depth to Static Water Level (Designated Providers Only)			4	RECOVERED WATER PUMPED (AF)				9	
10 Q	40 Q	160 Q	LOCATION SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	Groundwater Pumped (AF)	5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	Total Water Pumped (AF)	Note
55-620300			A-027A			12/31/2013	205.4	No	103.90					103.90	
NW	NE	NW	32	13.0S	14.0E	12/31/2013	205.4	No							
55-620301			A-027B			12/31/2013	204.4	No		0.01				0.01	
NW	NE	NW	32	13.0S	14.0E	12/31/2013	204.4	No							
55-620304			A-030A			2/25/2014	150.3	No						0.00	
SE	NE	NW	11	14.0S	13.0E	2/25/2014	150.3	No							
55-620305			A-031A			2/24/2014	187.7	No		386.42				386.42	
NE	NW	NW	36	13.0S	13.0E	2/24/2014	187.7	No							
55-620306			A-032A			2/24/2014	184.3	No						0.00	
SE	NE	SW	26	13.0S	13.0E	2/24/2014	184.3	No							
55-620308			A-035A			2/24/2014	185.7	No						0.00	
NW	SE	NE	35	13.0S	13.0E	2/24/2014	185.7	No							
55-620309			A-036A			12/31/2013	176.3	No		163.54				163.54	
NW	NW	NE	25	13.0S	13.0E	12/31/2013	176.3	No							
55-620310			A-037A			12/31/2013	187.7	No		189.98				189.98	
SW	NW	SE	23	13.0S	13.0E	12/31/2013	187.7	No							
55-620311			A-039A			1/16/2014	166.2	No						0.00	
NW	NW	NE	33	13.0S	13.0E	1/16/2014	166.2	No							
55-620313			A-043A			1/16/2014	263.5	No						0.00	
SW	SE	SW	19	13.0S	13.0E	1/16/2014	263.5	No							
55-620315			A-048A					No						0.00	
SW	SW	NW	32	12.0S	13.0E	Obstructed		No							
55-620316			A-049A			2/18/2014	Obstructed	No						0.00	
NE	SE	NE	19	13.0S	13.0E	2/18/2014	Obstructed	No							

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10 Q	40 Q	160 Q	LOCATION SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	Groundwater Pumped (AF)	5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	Total Water Pumped (AF)	Note
55-620317			A-050A			2/20/2014	291.9	No						0.00	
SW	NE	SE	30	12.0S	13.0E	2/20/2014	291.9	No							
55-620318			A-051A			3/4/2014	176.0	No						0.00	
SE	SW	SE	14	13.0S	13.0E	3/4/2014	176.0	No							
55-620319			A-051B			3/4/2014	175.8	No						0.00	
SE	SW	SE	14	13.0S	13.0E	3/4/2014	175.8	No							
55-620320			A-052A			3/4/2014	172.4	No						0.00	
NE	NE	SE	15	13.0S	13.0E	3/4/2014	172.4	No							
55-620321			A-053A			3/4/2014	178.6	No		92.22				92.22	
SW	NE	SE	15	13.0S	13.0E	3/4/2014	178.6	No							
55-620322			A-054A			3/4/2014	162.3	No						0.00	
SE	NW	SE	24	13.0S	13.0E	3/4/2014	162.3	No							
55-620323			A-055A			3/7/2014	178.4	No		294.27				294.27	
SE	NE	SW	14	13.0S	13.0E	3/7/2014	178.4	No							
55-620324			A-056A			3/4/2014	175.4	No						0.00	
NE	NW	NW	23	13.0S	13.0E	3/4/2014	175.4	No							
55-620951			RR-001A			2/24/2014	382.0	No						0.00	
NW	SW	SW	25	14.0S	15.0E	2/24/2014	382.0	No							
55-620952			RR-002A			2/24/2014	379.2	No						0.00	
NW	SW	SW	25	14.0S	15.0E	2/24/2014	379.2	No							
55-626405			C-116A			12/20/2013	157.7	No						0.00	
SE	NE	SE	5	14.0S	15.0E	12/20/2013	157.7	No							
55-626406			C-109A			12/20/2013	247.7	No		0.07				0.07	
NW	NW	NW	6	14.0S	15.0E	12/20/2013	247.7	No							

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10 Q	40 Q	160 Q	LOCATION SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	Groundwater Pumped (AF)	5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	Total Water Pumped (AF)	Note
55-626407			C-115A			12/20/2013	301.8	No							
NE	NW	SE	5	14.0S	15.0E	12/20/2013	301.8	No		0.11				0.11	
55-626408			C-111A			2/10/2014	66.3	No							
SE	NE	SE	32	13.0S	15.0E	2/10/2014	66.3	No						0.00	
55-626409			C-108B			1/29/2014	266.8	No							
NW	NE	NE	6	14.0S	15.0E	1/29/2014	266.8	No						0.00	
55-626410			C-108A			1/29/2014	259.1	No							
NW	NE	NE	6	14.0S	15.0E	1/29/2014	259.1	No						0.00	
55-628077			G-006A			2/26/2014	131.5	No							
SW	NW	SE	8	15.0S	16.0E	2/26/2014	131.5	No	25.37					25.37	**G6G9**
55-640013			G-010A			3/6/2014	688.3	No							
NE	NW	NW	24	16.0S	10.0E	3/6/2014	688.3	No	49.82					49.82	
55-800356			C-112A			12/20/2013	113.8	No							
NE	NW	NE	5	14.0S	15.0E	12/20/2013	113.8	No		338.61				338.61	
55-802317			C-012A			12/22/2013	341.0	No							
SW	SW	NE	14	14.0S	14.0E	12/22/2013	341.0	No						0.00	
55-806284			C-038A			1/29/2014	312.7	No							
NE	SW	NE	15	14.0S	14.0E	1/29/2014	312.7	No						0.00	
55-806397			D-028A			2/21/2014	378.5	No							
SW	SW	NW	20	14.0S	15.0E	2/21/2014	378.5	No						0.00	
55-806442			C-121A			3/3/2014	87.9	No							
SW	SW	SE	22	13.0S	14.0E	3/3/2014	87.9	No						0.00	
55-806476			C-042A			1/29/2014	314.8	No							
NW	NE	SE	15	14.0S	14.0E	1/29/2014	314.8	No						0.00	

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10 Q	40 Q	160 Q	LOCATION SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	Groundwater Pumped (AF)	5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	Total Water Pumped (AF)	Note
55-806677			C-018A					No						0.00	
NE	SW	SW	13	14.0S	14.0E	Obstructed		No							
55-808169			D-067A			1/22/2014	37.2	No						0.00	
SE	SE	NE	1	14.0S	15.0E	1/22/2014	37.2	No							
55-808605			C-017A			1/29/2014	340.2	No						0.00	
NE	SE	SE	14	14.0S	14.0E	1/29/2014	340.2	No							
55-809473			B-065A			1/3/2014	132.9	No						0.00	
NE	SW	NE	36	14.0S	13.0E	1/3/2014	132.9	No							
55-809474			C-029A					No						0.00	
NW	SW	SE	10	14.0S	14.0E	Dry		No							
TOTAL GROUNDWATER WITHDRAWN for 56-000001.0000									10* 11,466.52					11**	

*** ENTER TOTAL ACRE-FEET OF GROUNDWATER WITHDRAWN IN PART I OF THE SUMMARY.**

**** EACH WELL MAY PUMP PURSUANT TO MULTIPLE RIGHTS AND THE SUM OF COLUMN 9 WILL NOT EQUAL THE TOTAL WATER PUMPED ENTERED IN PART IV D. 1 OF THE SCHEDULE AWS. BOX 11 IS LEFT BLANK FOR THIS REASON.**

SCHEDULE A

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ARIZONA DEPARTMENT OF WATER RESOURCES

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CITY OF TUCSON / TUCSON WATER

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1 **RIGHT/PERMIT/BMP Farm Unit NO.**

58-110579.0000

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2 DWR Well Registration No. / Tucson Water Well Name						3 Depth to Static Water Level (Designated Providers Only)			4	RECOVERED WATER PUMPED (AF)				9	
10 Q	40 Q	160 Q	LOCATION SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	Groundwater Pumped (AF)	5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	Total Water Pumped (AF)	Note
55-201430			CA-018A			2/11/2014	255.0	No		1,035.69				1,035.69	
SE	SE	SW	8	14.0S	11.0E	2/11/2014	255.0	No							
55-202892			CA-019A			2/12/2014	304.7	No		947.05				947.05	
SE	NW	NE	6	14.0S	11.0E	2/12/2014	304.7	No							
55-203659			AV-017B			3/3/2014	264.3	No						0.00	
SE	NE	NE	27	14.0S	11.0E	3/3/2014	264.3	No							
55-212856			CA-020A			2/12/2014	256.7	No		1,695.53				1,695.53	
SE	NE	NW	8	14.0S	11.0E	2/12/2014	256.7	No							
55-213197			CA-021A			2/12/2014	336.1	No		1,325.55				1,325.55	
SE	SE	SE	30	13.0S	11.0E	2/12/2014	336.1	No							
55-213491			CA-022A			2/12/2014	296.6	No		1,403.30				1,403.30	
NE	NE	SE	31	13.0S	11.0E	2/12/2014	296.6	No							
55-214251			CA-023A			2/11/2014	243.8	No		1,934.53				1,934.53	
NE	SE	NE	8	14.0S	11.0E	2/11/2014	243.8	No							
55-557821			AF-034B			2/13/2014	333.5	No		668.11				668.11	
SE	SE	SW	31	13.0S	11.0E	2/13/2014	333.5	No							
55-569386			AV-006B			12/24/2013	394.6	No						91.89	
NE	NE	NE	15	15.0S	11.0E	12/24/2013	394.6	No							
55-571741			AF-036B			2/12/2014	265.5	No		1,678.42				1,678.42	
SE	SW	SW	5	14.0S	11.0E	2/12/2014	265.5	No							
55-571742			AF-038B			2/12/2014	304.6	No		1,283.11				1,283.11	
SW	SW	SE	6	14.0S	11.0E	2/12/2014	304.6	No							
55-571743			AF-040B			2/11/2014	270.7	No		1,232.69				1,232.69	
SW	SW	SW	8	14.0S	11.0E	2/11/2014	270.7	No							

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2 DWR Well Registration No.	Tucson Water Well Name	10 Q	40 Q	160 Q	SEC	TWN	RNG	3 Depth to Static Water Level (Designated Providers Only) Date # 1	Msmt # 1 (feet)	Date # 2	Msmt # 2 (feet)	Well Running? (Y/N)	4 Groundwater Pumped (AF)	RECOVERED WATER PUMPED (AF) 5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	9 Total Water Pumped (AF)	Note
55-572658	CA-001A	SE	SE	NW	8	14.0S	11.0E	2/12/2014	253.0	2/12/2014	253.0	No		423.50				423.50	OV
55-574904	AF-037B	SE	SW	SW	6	14.0S	11.0E	2/12/2014	345.4	2/12/2014	345.4	No		933.94				933.94	
55-574905	AF-039B	SE	NE	NW	7	14.0S	11.0E	2/12/2014	325.0	2/12/2014	325.0	No		846.65				846.65	
55-575450	CA-003A	NE	NE	NE	8	14.0S	11.0E	2/12/2014	247.8	2/12/2014	247.8	No		1,666.63				1,666.63	
55-576697	CA-004A	NE	NW	SE	5	14.0S	11.0E	2/11/2014	260.6	2/11/2014	260.6	No		978.99				978.99	
55-579474	CA-002A	SE	SE	NE	8	14.0S	11.0E	2/12/2014	243.6	2/12/2014	243.6	No		2,088.85				2,088.85	
55-579475	CA-008A	SE	SE	SE	8	14.0S	11.0E	2/12/2014	243.8	2/12/2014	243.8	No		2,635.46				2,635.46	
55-579707	CA-005A	SW	SE	NW	5	14.0S	11.0E	2/11/2014	274.0	2/11/2014	274.0	No		1,896.72				1,896.72	
55-582686	CA-006A	SE	NE	SW	5	14.0S	11.0E	2/11/2014	265.9	2/11/2014	265.9	No		2,013.10				2,013.10	
55-583137	CA-007A	NE	NW	NE	8	14.0S	11.0E	2/10/2014	Obstructed	2/10/2014	Obstructed	No		1,074.83				1,074.83	
55-583778	CA-009A	SW	SW	NW	8	14.0S	11.0E	2/11/2014	275.3	2/11/2014	275.3	No		1,395.61				1,395.61	
55-583891	CA-010A	SW	NW	SW	5	14.0S	11.0E	2/11/2014	281.3	2/11/2014	281.3	No		1,758.17				1,758.17	

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1 **RIGHT/PERMIT/BMP Farm Unit NO.**

58-110579.0000

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2 DWR Well Registration No. / Tucson Water Well Name						3 Depth to Static Water Level (Designated Providers Only)			4	RECOVERED WATER PUMPED (AF)				9	
10 Q	40 Q	160 Q	LOCATION SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	Groundwater Pumped (AF)	5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	Total Water Pumped (AF)	Note
55-584715			CA-011A			2/11/2014	288.2	No		1,554.35				1,554.35	
NW	SW	NW	5	14.0S	11.0E	2/11/2014	288.2	No							
55-584734			AF-031B			2/13/2014	342.3	No		401.29				401.29	
SW	SW	SW	30	13.0S	11.0E	2/13/2014	342.3	No							
55-584892			AF-032B			2/13/2014	350.1	No		825.76				825.76	
SW	SW	SW	31	13.0S	11.0E	2/13/2014	350.1	No							
55-585038			CA-013A			2/12/2014	317.7	No		1,256.56				1,256.56	
NE	SW	SE	31	13.0S	11.0E	2/12/2014	317.7	No							
55-585726			CA-012A			2/12/2014	305.0	No		899.34				899.34	
NE	NW	SE	6	14.0S	11.0E	2/12/2014	305.0	No							
55-586181			CA-014A			2/12/2014	322.5	No		1,332.86				1,332.86	
SW	SW	NE	31	13.0S	11.0E	2/12/2014	322.5	No							
55-586192			CA-015A			2/12/2014	326.4	No		1,504.88				1,504.88	
SW	SW	SE	30	13.0S	11.0E	2/12/2014	326.4	No							
55-587296			CA-016A			2/12/2014	340.0	No		970.25				970.25	
SE	SW	NW	6	14.0S	11.0E	2/12/2014	340.0	No							
55-588633			CA-017A			2/12/2014	347.7	No		863.82				863.82	
SW	SW	NW	31	13.0S	11.0E	2/12/2014	347.7	No							
55-619937			W-001A			1/13/2014	192.9	No						0.00	
SW	NW	SW	31	11.0S	11.0E	1/13/2014	192.9	No							
55-619938			W-002A			1/30/2014	208.8	No						0.00	
SW	SW	SE	20	11.0S	10.0E	1/30/2014	208.8	No							
55-619939			W-003A			1/30/2014	181.3	No						0.00	
SE	SE	SE	20	11.0S	10.0E	1/30/2014	181.3	No							

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58-110579.0000

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2 DWR Well Registration No.						Tucson Water Well Name	3 Depth to Static Water Level (Designated Providers Only)			4 Groundwater Pumped (AF)	RECOVERED WATER PUMPED (AF)				9 Total Water Pumped (AF)	Note
10 Q	40 Q	160 Q	LOCATION SEC	TWN	RNG		Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)		5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT		
55-619940						W-004A	1/30/2014	241.9	No		125.74				125.74	
SE	SW	NE	4	12.0S	10.0E		1/30/2014	241.9	No							
55-619941						W-005A	2/6/2014	239.6	No						155.42	
SE	SE	SE	9	12.0S	10.0E		2/6/2014	239.6	No							
55-620167						AV-021A	3/10/2014	231.3	No		1,811.15				1,811.15	
NE	SE	SW	27	14.0S	11.0E		3/10/2014	231.3	No							
55-620168						AV-022A	3/10/2014	211.5	No		710.72				710.72	
NE	NE	SW	33	14.0S	11.0E		3/10/2014	211.5	No							
55-620169						AV-023A	3/10/2014	240.2	No		131.89				131.89	
SE	SW	SW	33	14.0S	11.0E		3/10/2014	240.2	No							
55-620170						AV-024A	2/28/2014	240.6	No		165.08				165.08	
SE	SW	SE	33	14.0S	11.0E		2/28/2014	240.6	No							
55-620171						AV-025A	3/5/2014	255.5	No						0.00	**EXT**
SW	SW	SW	34	14.0S	11.0E		3/5/2014	255.5	No							
55-620213						AF-004A	2/5/2014	175.4	No						0.00	
SW	SE	SW	27	11.0S	10.0E		2/5/2014	175.4	No							
55-620214						AF-005A	2/5/2014	175.4	No						0.00	
SW	SE	SW	27	11.0S	10.0E		2/5/2014	175.4	No							
55-620217						AF-008A	2/20/2014	213.1	No						0.00	
NE	NE	SE	4	12.0S	10.0E		2/20/2014	213.1	No							
55-620221						AF-012A	2/28/2014	203.7	No						0.00	
SE	SW	NW	12	12.0S	10.0E		2/28/2014	203.7	No							
55-620222						AF-013A	2/28/2014	215.9	No						0.00	
SE	SW	SW	12	12.0S	10.0E		2/28/2014	215.9	No							

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CITY OF TUCSON / TUCSON WATER

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2 DWR Well Registration No. / Tucson Water Well Name						3 Depth to Static Water Level (Designated Providers Only)			4	RECOVERED WATER PUMPED (AF)				9	
10 Q	40 Q	160 Q	LOCATION SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	Groundwater Pumped (AF)	5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	Total Water Pumped (AF)	Note
55-620223			AF-014A			2/28/2014	215.5	No						0.00	**EXT**
SE	SW	SW	12	12.0S	10.0E	2/28/2014	215.5	No							
55-620225			AF-016A			2/5/2014	318.7	No						0.00	
SW	SE	SW	33	12.0S	10.0E	2/5/2014	318.7	No							
55-620226			AF-017A			2/5/2014	309.5	No						0.00	**EXT**
SE	SE	SE	33	12.0S	10.0E	2/5/2014	309.5	No							
55-620227			AF-018A			2/5/2014	219.1	No						0.00	
SE	SE	SW	18	12.0S	11.0E	2/5/2014	219.1	No							
55-620228			AF-019A			2/5/2014	221.7	No						0.00	
SW	SE	SE	18	12.0S	11.0E	2/5/2014	221.7	No							
55-620243			AF-023A			2/5/2014	332.2	No						0.00	
SE	SE	SE	5	13.0S	10.0E	2/5/2014	332.2	No							
55-620244			AF-024A			2/5/2014	331.4	No						0.00	
SW	SE	SE	6	13.0S	10.0E	2/5/2014	331.4	No							
55-620246			AF-026A			2/20/2014	382.7	No						0.00	
SE	SE	SW	22	13.0S	10.0E	2/20/2014	382.7	No							
55-620247			AF-027A			2/20/2014	359.2	No						0.00	
SE	SE	SW	23	13.0S	10.0E	2/20/2014	359.2	No							
55-620249			AF-029A			2/20/2014	376.9	No						0.00	
SE	SW	SW	26	13.0S	10.0E	2/20/2014	376.9	No							
55-620250			AF-030A			2/20/2014	368.6	No						0.00	
SE	SW	SE	26	13.0S	10.0E	2/20/2014	368.6	No							
55-620251			AF-031A			2/13/2014	343.4	No						0.00	
SW	SW	SW	30	13.0S	11.0E	2/13/2014	343.4	No							

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58-110579.0000

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2 DWR Well Registration No.	Tucson Water Well Name	LOCATION 10 Q	40 Q	160 Q	SEC	TWN	RNG	3 Depth to Static Water Level (Designated Providers Only) Date # 1	Msmt # 1 (feet)	Date # 2	Msmt # 2 (feet)	Well Running? (Y/N)	4 Groundwater Pumped (AF)	RECOVERED WATER PUMPED (AF) 5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	9 Total Water Pumped (AF)	Note
55-620252	AF-032A	SW	SW	SW	31	13.0S	11.0E	2/13/2014	353.1	2/13/2014	353.1	No	No					0.00	
55-620253	AF-033A	SW	SW	SW	31	13.0S	11.0E	2/13/2014	350.5	2/13/2014	350.5	No	No					0.00	
55-620254	AF-034A	SE	SE	SW	31	13.0S	11.0E	2/13/2014	314.7	2/13/2014	314.7	No	No					0.00	
55-620255	AF-035A	NE	SE	SW	4	14.0S	11.0E	3/4/2014	292.4	3/4/2014	292.4	No	No					0.00	
55-620256	AF-036A	SE	SW	SW	5	14.0S	11.0E	2/12/2014	262.3	2/12/2014	262.3	No	No					0.00	
55-620257	AF-037A	SE	SW	SW	6	14.0S	11.0E	2/12/2014	338.5	2/12/2014	338.5	No	No					0.00	
55-620258	AF-038A	SW	SW	SE	6	14.0S	11.0E	2/12/2014	315.9	2/12/2014	315.9	No	No					0.00	
55-620259	AF-039A	SE	NE	NW	7	14.0S	11.0E	2/12/2014	319.6	2/12/2014	319.6	No	No					0.00	
55-620260	AF-040A	SW	SW	SW	8	14.0S	11.0E	2/11/2014	267.0	2/11/2014	267.0	No	No					0.00	
55-620261	AV-001A	SW	SW	SW	15	15.0S	11.0E	12/24/2013	379.9	12/24/2013	379.9	No	No	365.75				365.75	
55-620262	AV-002A	SE	SE	SE	15	15.0S	11.0E	12/24/2013	411.8	12/24/2013	411.8	No	No	239.61				239.61	
55-620263	AV-003A	SE	SE	SE	22	15.0S	11.0E	12/24/2013	431.9	12/24/2013	431.9	No	No	241.63				241.63	

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10 Q	40 Q	160 Q	LOCATION SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	Groundwater Pumped (AF)	5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	Total Water Pumped (AF)	Note
55-620264			AV-004A			12/24/2013	404.3	No						0.00	
SW	SW	SW	22	15.0S	11.0E	12/24/2013	404.3	No							
55-620265			AV-005A			12/24/2013	361.0	No		270.16				270.16	
NW	NW	NW	15	15.0S	11.0E	12/24/2013	361.0	No							
55-620266			AV-006A			12/24/2013	395.1	No						0.00	
NE	NE	NE	15	15.0S	11.0E	12/24/2013	395.1	No							
55-620267			AV-007A			12/24/2013	363.5	No		103.49				103.49	
NE	NE	NE	20	15.0S	11.0E	12/24/2013	363.5	No							
55-620268			AV-008A			12/24/2013	397.3	No		243.82				243.82	
SE	SE	NE	11	15.0S	11.0E	12/24/2013	397.3	No							
55-620269			AV-009A			12/24/2013	428.4	No		283.00				283.00	
SW	SW	SW	12	15.0S	11.0E	12/24/2013	428.4	No							
55-620270			AV-011A			3/10/2014	348.5	No		1,591.80				1,591.80	
NW	NW	NW	11	15.0S	11.0E	3/10/2014	348.5	No							
55-620271			AV-012A			3/10/2014	310.7	No		986.29				986.29	
NE	NE	NE	9	15.0S	11.0E	3/10/2014	310.7	No							
55-620272			AV-013A			3/10/2014	215.9	No						0.00	
SE	SE	SE	29	14.0S	11.0E	3/10/2014	215.9	No							
55-620273			AV-014A			2/28/2014	201.3	No		378.62				378.62	
SW	SW	SE	28	14.0S	11.0E	2/28/2014	201.3	No							
55-620274			AV-015A			2/28/2014	216.9	No						0.00	
NW	SW	NW	34	14.0S	11.0E	2/28/2014	216.9	No							
55-620275			AV-015B			2/28/2014	220.4	No		212.14				212.14	
SW	NW	NW	34	14.0S	11.0E	2/28/2014	220.4	No							

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2 DWR Well Registration No. / Tucson Water Well Name						3 Depth to Static Water Level (Designated Providers Only)			4	RECOVERED WATER PUMPED (AF)				9	
10 Q	40 Q	160 Q	LOCATION SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	Groundwater Pumped (AF)	5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	Total Water Pumped (AF)	Note
55-620276			AV-016A			2/28/2014	268.1	No		468.61				468.61	
SE	NE	NE	34	14.0S	11.0E	2/28/2014	268.1	No							
55-620277			AV-017A			2/28/2014	264.5	No		169.70				169.70	
SE	NE	NE	27	14.0S	11.0E	2/28/2014	264.5	No							
55-620278			AV-018A			3/3/2014	238.0	No		645.72				645.72	
NW	NW	SW	22	14.0S	11.0E	3/3/2014	238.0	No							
55-620279			AV-019A			3/3/2014	217.1	No		299.40				299.40	
SW	SW	NW	27	14.0S	11.0E	3/3/2014	217.1	No							
55-620280			AV-020A			3/5/2014	225.8	No						0.00	
NE	SW	NW	28	14.0S	11.0E	3/5/2014	225.8	No							
TOTAL GROUNDWATER WITHDRAWN for 58-110579.0000									10* 0.00					11**	

* ENTER TOTAL ACRE-FEET OF GROUNDWATER WITHDRAWN IN PART I OF THE SUMMARY.

** EACH WELL MAY PUMP PURSUANT TO MULTIPLE RIGHTS AND THE SUM OF COLUMN 9 WILL NOT EQUAL THE TOTAL WATER PUMPED ENTERED IN PART IV D. 1 OF THE SCHEDULE AWS. BOX 11 IS LEFT BLANK FOR THIS REASON.

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58-110580.0009

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2 DWR Well Registration No.	Tucson Water Well Name	10 Q	40 Q	160 Q	SEC	TWN	RNG	3 Depth to Static Water Level (Designated Providers Only) Date # 1	Msmt # 1 (feet)	Date # 2	Msmt # 2 (feet)	Well Running? (Y/N)	4 Groundwater Pumped (AF)	RECOVERED WATER PUMPED (AF) 5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	9 Total Water Pumped (AF)	Note
55-086158	Y-004A	NW	SE	NE	21	12.0S	12.0E	1/9/2014	163.2	1/9/2014	163.2	No / No		429.21				429.21	
55-202883	H-003A	SE	SE	SE	23	16.0S	15.0E	2/12/2014	516.3	2/12/2014	516.3	No / No	279.64					279.64	
55-203659	AV-017B	SE	NE	NE	27	14.0S	11.0E	3/3/2014	264.3	3/3/2014	264.3	No / No						0.00	
55-204411	SA-002A	NE	NE	SW	22	14.0S	11.0E	3/3/2014	249.5	3/3/2014	249.5	No / No						0.00	
55-204809	E-031A	SE	SE	NE	25	15.0S	14.0E	1/2/2014	265.9	1/2/2014	265.9	No / No						0.00	
55-205433	SA-003A	SW	SW	NW	33	14.0S	11.0E	3/5/2014	220.4	3/5/2014	220.4	No / No						0.00	
55-206034	SA-004A	NW	NE	NE	32	14.0S	11.0E	3/4/2014	224.3	3/4/2014	224.3	No / No						0.00	
55-206353	SA-005A	SE	SE	SW	22	14.0S	11.0E	3/3/2014	242.1	3/3/2014	242.1	No / No						0.00	
55-207059	SA-006A	SE	NE	SE	27	14.0S	11.0E	3/3/2014	260.0	3/3/2014	260.0	No / No						0.00	
55-207805	SA-007A	NW	NE	SE	29	14.0S	11.0E	3/4/2014	231.6	3/4/2014	231.6	No / No						0.00	
55-208415	SA-008A	NE	NE	SW	34	14.0S	11.0E	3/3/2014	249.8	3/3/2014	249.8	No / No						0.00	
55-209196	SA-001A	NW	NW	NE	28	14.0S	11.0E	3/5/2014	227.0	3/5/2014	227.0	No / No		475.34				475.34	

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2 DWR Well Registration No. / Tucson Water Well Name						3 Depth to Static Water Level (Designated Providers Only)			4	RECOVERED WATER PUMPED (AF)				9	
10 Q	40 Q	160 Q	LOCATION SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	Groundwater Pumped (AF)	5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	Total Water Pumped (AF)	Note
55-210033			SA-009A			3/5/2014	219.8	No		541.78				541.78	
NW	SW	NE	28	14.0S	11.0E	3/5/2014	219.8	No							
55-210848			SA-010A			3/3/2014	226.2	No						0.00	
NE	NE	NE	28	14.0S	11.0E	3/3/2014	226.2	No							
55-211799			AV-023B			2/28/2014	243.0	No		427.13				427.13	
SW	SW	SW	33	14.0S	11.0E	2/28/2014	243.0	No							
55-214035			AV-025B			3/3/2014	254.9	No		2,573.68				2,573.68	
SW	SW	SW	34	14.0S	11.0E	3/3/2014	254.9	No							
55-214656			CA-024A			2/12/2014	274.4	No		1,802.83				1,802.83	
NE	NE	NW	5	14.0S	11.0E	2/12/2014	274.4	No							
55-215443			CA-025A			2/11/2014	257.6	No		1,439.52				1,439.52	
SW	NE	SE	5	14.0S	11.0E	2/11/2014	257.6	No							
55-215466			AV-024B			2/28/2014	236.7	No		877.55				877.55	
SW	SW	SE	33	14.0S	11.0E	2/28/2014	236.7	No							
55-216448			SA-011A			2/28/2014	222.2	No		2.57				2.57	
NW	SE	NE	28	14.0S	11.0E	2/28/2014	222.2	No							
55-217017			SA-017A			3/4/2014	207.5	No						0.00	
NE	NW	NW	33	14.0S	11.0E	3/4/2014	207.5	No							
55-217088			SA-015A			2/28/2014	214.1	No		444.68				444.68	
SW	NE	SE	28	14.0S	11.0E	2/28/2014	214.1	No							
55-217513			SA-014A			3/5/2014	218.1	No		310.13				310.13	
NW	NW	SE	28	14.0S	11.0E	3/5/2014	218.1	No							
55-217535			SA-018A			3/5/2014	208.0	No						0.00	
SE	NW	NE	33	14.0S	11.0E	3/5/2014	208.0	No							

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55-218248 F-009A	SW	NE	NE	29	15.0S	15.0E	2/21/2014	342.5	2/21/2014	342.5	No / No						0.00	
55-219114 SA-020A	NW	SE	NW	33	14.0S	11.0E	3/4/2014	214.1	3/4/2014	214.1	No / No						0.00	
55-224084 SA-012A	SE	NW	NW	27	14.0S	11.0E	Not Drilled				No / No						0.00	
55-547292 PF-001A	NW	SW	NW	6	16.0S	15.0E	1/2/2014	301.6	1/2/2014	301.6	No / No	37.76					37.76	**PWR**
55-557821 AF-034B	SE	SE	SW	31	13.0S	11.0E	2/13/2014	333.5	2/13/2014	333.5	No / No		668.11				668.11	
55-564420 AV-026A	SE	SE	SW	34	14.0S	11.0E	3/10/2014	270.8	3/10/2014	270.8	No / No		1,782.58				1,782.58	
55-569386 AV-006B	NE	NE	NE	15	15.0S	11.0E	12/24/2013	394.6	12/24/2013	394.6	No / No						91.89	
55-571741 AF-036B	SE	SW	SW	5	14.0S	11.0E	2/12/2014	265.5	2/12/2014	265.5	No / No		1,678.42				1,678.42	
55-571742 AF-038B	SW	SW	SE	6	14.0S	11.0E	2/12/2014	304.6	2/12/2014	304.6	No / No		1,283.11				1,283.11	
55-571743 AF-040B	SW	SW	SW	8	14.0S	11.0E	2/11/2014	270.7	2/11/2014	270.7	No / No		1,232.69				1,232.69	
55-572658 CA-001A	SE	SE	NW	8	14.0S	11.0E	2/12/2014	253.0	2/12/2014	253.0	No / No		423.50				423.50	**OV**
55-574904 AF-037B	SE	SW	SW	6	14.0S	11.0E	2/12/2014	345.4	2/12/2014	345.4	No / No		933.94				933.94	

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55-574905 AF-039B	SE	NE	NW	7	14.0S	11.0E	2/12/2014	325.0	No		846.65				846.65	
							2/12/2014	325.0	No							
55-575450 CA-003A	NE	NE	NE	8	14.0S	11.0E	2/12/2014	247.8	No		1,666.63				1,666.63	
							2/12/2014	247.8	No							
55-576697 CA-004A	NE	NW	SE	5	14.0S	11.0E	2/11/2014	260.6	No		978.99				978.99	
							2/11/2014	260.6	No							
55-577506 E-029A	SE	SE	SW	19	15.0S	15.0E	1/2/2014	299.1	No		363.25				363.25	
							1/2/2014	299.1	No							
55-579474 CA-002A	SE	SE	NE	8	14.0S	11.0E	2/12/2014	243.6	No		2,088.85				2,088.85	
							2/12/2014	243.6	No							
55-579475 CA-008A	SE	SE	SE	8	14.0S	11.0E	2/12/2014	243.8	No		2,635.46				2,635.46	
							2/12/2014	243.8	No							
55-579481 E-030A	NE	NW	NE	29	16.0S	10.0E	12/24/2013	304.5	No	34.49					34.49	
							12/24/2013	304.5	No							
55-579707 CA-005A	SW	SE	NW	5	14.0S	11.0E	2/11/2014	274.0	No		1,896.72				1,896.72	
							2/11/2014	274.0	No							
55-582686 CA-006A	SE	NE	SW	5	14.0S	11.0E	2/11/2014	265.9	No		2,013.10				2,013.10	
							2/11/2014	265.9	No							
55-583137 CA-007A	NE	NW	NE	8	14.0S	11.0E	2/10/2014	Obstructed	No		1,074.83				1,074.83	
							2/10/2014	Obstructed	No							
55-583778 CA-009A	SW	SW	NW	8	14.0S	11.0E	2/11/2014	275.3	No		1,395.61				1,395.61	
							2/11/2014	275.3	No							
55-583891 CA-010A	SW	NW	SW	5	14.0S	11.0E	2/11/2014	281.3	No		1,758.17				1,758.17	
							2/11/2014	281.3	No							

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55-584715 CA-011A	NW	SW	NW	5	14.0S	11.0E	2/11/2014	288.2	No	2/11/2014	288.2		1,554.35				1,554.35	
55-584734 AF-031B	SW	SW	SW	30	13.0S	11.0E	2/13/2014	342.3	No	2/13/2014	342.3		401.29				401.29	
55-584892 AF-032B	SW	SW	SW	31	13.0S	11.0E	2/13/2014	350.1	No	2/13/2014	350.1		825.76				825.76	
55-585038 CA-013A	NE	SW	SE	31	13.0S	11.0E	2/12/2014	317.7	No	2/12/2014	317.7		1,256.56				1,256.56	
55-585726 CA-012A	NE	NW	SE	6	14.0S	11.0E	2/12/2014	305.0	No	2/12/2014	305.0		899.34				899.34	
55-586181 CA-014A	SW	SW	NE	31	13.0S	11.0E	2/12/2014	322.5	No	2/12/2014	322.5		1,332.86				1,332.86	
55-586192 CA-015A	SW	SW	SE	30	13.0S	11.0E	2/12/2014	326.4	No	2/12/2014	326.4		1,504.88				1,504.88	
55-587296 CA-016A	SE	SW	NW	6	14.0S	11.0E	2/12/2014	340.0	No	2/12/2014	340.0		970.25				970.25	
55-588633 CA-017A	SW	SW	NW	31	13.0S	11.0E	2/12/2014	347.7	No	2/12/2014	347.7		863.82				863.82	
55-603914 AF-060A	SE	SE	SW	24	12.0S	10.0E	1/24/2014	261.5	No	1/24/2014	261.5	0.91					0.91	
55-619882 SC-008A	NW	NW	NW	20	16.0S	14.0E	1/2/2014	66.8	No	1/2/2014	66.8						0.00	
55-619902 SC-030A	NE	NE	NW	3	17.0S	14.0E	1/2/2014	186.1	No	1/2/2014	186.1						0.00	**EXT**

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10 Q	40 Q	160 Q	LOCATION SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	Groundwater Pumped (AF)	5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	Total Water Pumped (AF)	Note
55-619904			SC-032A			1/2/2014	254.7	No						0.00	
NE	NE	NW	1	17.0S	14.0E	1/2/2014	254.7	No							
55-620167			AV-021A			3/10/2014	231.3	No		1,811.15				1,811.15	
NE	SE	SW	27	14.0S	11.0E	3/10/2014	231.3	No							
55-620168			AV-022A			3/10/2014	211.5	No		710.72				710.72	
NE	NE	SW	33	14.0S	11.0E	3/10/2014	211.5	No							
55-620169			AV-023A			3/10/2014	240.2	No		131.89				131.89	
SE	SW	SW	33	14.0S	11.0E	3/10/2014	240.2	No							
55-620170			AV-024A			2/28/2014	240.6	No		165.08				165.08	
SE	SW	SE	33	14.0S	11.0E	2/28/2014	240.6	No							
55-620171			AV-025A			3/5/2014	255.5	No						0.00	**EXT**
SW	SW	SW	34	14.0S	11.0E	3/5/2014	255.5	No							
55-620214			AF-005A			2/5/2014	175.4	No						0.00	
SW	SE	SW	27	11.0S	10.0E	2/5/2014	175.4	No							
55-620218			AF-009A			1/30/2014	227.9	No						0.00	
SW	SW	SE	4	12.0S	10.0E	1/30/2014	227.9	No							
55-620220			AF-011A			1/30/2014	246.9	No						0.00	
SE	SW	SE	9	12.0S	10.0E	1/30/2014	246.9	No							
55-620221			AF-012A			2/28/2014	203.7	No						0.00	
SE	SW	NW	12	12.0S	10.0E	2/28/2014	203.7	No							
55-620222			AF-013A			2/28/2014	215.9	No						0.00	
SE	SW	SW	12	12.0S	10.0E	2/28/2014	215.9	No							
55-620223			AF-014A			2/28/2014	215.5	No						0.00	**EXT**
SE	SW	SW	12	12.0S	10.0E	2/28/2014	215.5	No							

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55-620224 AF-015A	NW	SE	NW	31	12.0S	10.0E	2/5/2014	332.9	2/5/2014	332.9	No / No						0.00	
55-620225 AF-016A	SW	SE	SW	33	12.0S	10.0E	2/5/2014	318.7	2/5/2014	318.7	No / No						0.00	
55-620226 AF-017A	SE	SE	SE	33	12.0S	10.0E	2/5/2014	309.5	2/5/2014	309.5	No / No						0.00	**EXT**
55-620227 AF-018A	SE	SE	SW	18	12.0S	11.0E	2/5/2014	219.1	2/5/2014	219.1	No / No						0.00	
55-620228 AF-019A	SW	SE	SE	18	12.0S	11.0E	2/5/2014	221.7	2/5/2014	221.7	No / No						0.00	
55-620240 AF-020A	SW	SW	SE	30	12.0S	11.0E	1/30/2014	272.2	1/30/2014	272.2	No / No						0.00	
55-620241 AF-021A	SE	SE	SE	30	12.0S	11.0E	1/30/2014	274.2	1/30/2014	274.2	No / No						0.00	
55-620242 AF-022A	SE	SE	SE	30	12.0S	11.0E	1/30/2014	276.3	1/30/2014	276.3	No / No						0.00	
55-620243 AF-023A	SE	SE	SE	5	13.0S	10.0E	2/5/2014	332.2	2/5/2014	332.2	No / No						0.00	
55-620244 AF-024A	SW	SE	SE	6	13.0S	10.0E	2/5/2014	331.4	2/5/2014	331.4	No / No						0.00	
55-620245 AF-025A	SW	SE	SW	20	13.0S	10.0E	2/6/2014	379.3	2/6/2014	379.3	No / No						0.00	
55-620246 AF-026A	SE	SE	SW	22	13.0S	10.0E	2/20/2014	382.7	2/20/2014	382.7	No / No						0.00	

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10 Q	40 Q	160 Q	LOCATION SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	Groundwater Pumped (AF)	5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	Total Water Pumped (AF)	Note
55-620247			AF-027A			2/20/2014	359.2	No						0.00	
SE	SE	SW	23	13.0S	10.0E	2/20/2014	359.2	No							
55-620249			AF-029A			2/20/2014	376.9	No						0.00	
SE	SW	SW	26	13.0S	10.0E	2/20/2014	376.9	No							
55-620250			AF-030A			2/20/2014	368.6	No						0.00	
SE	SW	SE	26	13.0S	10.0E	2/20/2014	368.6	No							
55-620251			AF-031A			2/13/2014	343.4	No						0.00	
SW	SW	SW	30	13.0S	11.0E	2/13/2014	343.4	No							
55-620252			AF-032A			2/13/2014	353.1	No						0.00	
SW	SW	SW	31	13.0S	11.0E	2/13/2014	353.1	No							
55-620254			AF-034A			2/13/2014	314.7	No						0.00	
SE	SE	SW	31	13.0S	11.0E	2/13/2014	314.7	No							
55-620255			AF-035A			3/4/2014	292.4	No						0.00	
NE	SE	SW	4	14.0S	11.0E	3/4/2014	292.4	No							
55-620256			AF-036A			2/12/2014	262.3	No						0.00	
SE	SW	SW	5	14.0S	11.0E	2/12/2014	262.3	No							
55-620257			AF-037A			2/12/2014	338.5	No						0.00	
SE	SW	SW	6	14.0S	11.0E	2/12/2014	338.5	No							
55-620258			AF-038A			2/12/2014	315.9	No						0.00	
SW	SW	SE	6	14.0S	11.0E	2/12/2014	315.9	No							
55-620259			AF-039A			2/12/2014	319.6	No						0.00	
SE	NE	NW	7	14.0S	11.0E	2/12/2014	319.6	No							
55-620260			AF-040A			2/11/2014	267.0	No						0.00	
SW	SW	SW	8	14.0S	11.0E	2/11/2014	267.0	No							

SCHEDULE A

REPORT OF PUMPING

ARIZONA DEPARTMENT OF WATER RESOURCES

Owner

CITY OF TUCSON / TUCSON WATER

ANNUAL REPORT 2014

1 **RIGHT/PERMIT/BMP Farm Unit NO.**

58-110580.0009

Note: Pumpage for each well must be shown on the attached worksheets. Information for up to four wells may be shown on each worksheet.

2 DWR Well Registration No. / Tucson Water Well Name						3 Depth to Static Water Level (Designated Providers Only)			4	RECOVERED WATER PUMPED (AF)				9	
10 Q	40 Q	160 Q	LOCATION SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	Groundwater Pumped (AF)	5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	Total Water Pumped (AF)	Note
55-620261			AV-001A			12/24/2013	379.9	No		365.75				365.75	
SW	SW	SW	15	15.0S	11.0E	12/24/2013	379.9	No							
55-620262			AV-002A			12/24/2013	411.8	No		239.61				239.61	
SE	SE	SE	15	15.0S	11.0E	12/24/2013	411.8	No							
55-620263			AV-003A			12/24/2013	431.9	No		241.63				241.63	
SE	SE	SE	22	15.0S	11.0E	12/24/2013	431.9	No							
55-620264			AV-004A			12/24/2013	404.3	No						0.00	
SW	SW	SW	22	15.0S	11.0E	12/24/2013	404.3	No							
55-620265			AV-005A			12/24/2013	361.0	No		270.16				270.16	
NW	NW	NW	15	15.0S	11.0E	12/24/2013	361.0	No							
55-620266			AV-006A			12/24/2013	395.1	No						0.00	
NE	NE	NE	15	15.0S	11.0E	12/24/2013	395.1	No							
55-620267			AV-007A			12/24/2013	363.5	No		103.49				103.49	
NE	NE	NE	20	15.0S	11.0E	12/24/2013	363.5	No							
55-620268			AV-008A			12/24/2013	397.3	No		243.82				243.82	
SE	SE	NE	11	15.0S	11.0E	12/24/2013	397.3	No							
55-620269			AV-009A			12/24/2013	428.4	No		283.00				283.00	
SW	SW	SW	12	15.0S	11.0E	12/24/2013	428.4	No							
55-620270			AV-011A			3/10/2014	348.5	No		1,591.80				1,591.80	
NW	NW	NW	11	15.0S	11.0E	3/10/2014	348.5	No							
55-620271			AV-012A			3/10/2014	310.7	No		986.29				986.29	
NE	NE	NE	9	15.0S	11.0E	3/10/2014	310.7	No							
55-620272			AV-013A			3/10/2014	215.9	No						0.00	
SE	SE	SE	29	14.0S	11.0E	3/10/2014	215.9	No							

SCHEDULE A

REPORT OF PUMPING

ARIZONA DEPARTMENT OF WATER RESOURCES

Owner

CITY OF TUCSON / TUCSON WATER

ANNUAL REPORT 2014

1 **RIGHT/PERMIT/BMP Farm Unit NO.**

58-110580.0009

Note: Pumpage for each well must be shown on the attached worksheets. Information for up to four wells may be shown on each worksheet.

2 DWR Well Registration No. / Tucson Water Well Name						3 Depth to Static Water Level (Designated Providers Only)			4	RECOVERED WATER PUMPED (AF)				9	
10 Q	40 Q	160 Q	LOCATION SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	Groundwater Pumped (AF)	5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	Total Water Pumped (AF)	Note
55-620273			AV-014A			2/28/2014	201.3	No		378.62				378.62	
SW	SW	SE	28	14.0S	11.0E	2/28/2014	201.3	No							
55-620274			AV-015A			2/28/2014	216.9	No						0.00	
NW	SW	NW	34	14.0S	11.0E	2/28/2014	216.9	No							
55-620276			AV-016A			2/28/2014	268.1	No		468.61				468.61	
SE	NE	NE	34	14.0S	11.0E	2/28/2014	268.1	No							
55-620277			AV-017A			2/28/2014	264.5	No		169.70				169.70	
SE	NE	NE	27	14.0S	11.0E	2/28/2014	264.5	No							
55-620278			AV-018A			3/3/2014	238.0	No		645.72				645.72	
NW	NW	SW	22	14.0S	11.0E	3/3/2014	238.0	No							
55-620279			AV-019A			3/3/2014	217.1	No		299.40				299.40	
SW	SW	NW	27	14.0S	11.0E	3/3/2014	217.1	No							
55-620280			AV-020A			3/5/2014	225.8	No						0.00	
NE	SW	NW	28	14.0S	11.0E	3/5/2014	225.8	No							
55-621673			AF-054A			1/24/2014	329.8	No						0.00	
SE	SE	SE	4	13.0S	10.0E	1/24/2014	329.8	No							
TOTAL GROUNDWATER WITHDRAWN for 58-110580.0009									10* 352.80					11**	

* ENTER TOTAL ACRE-FEET OF GROUNDWATER WITHDRAWN IN PART I OF THE SUMMARY.

** EACH WELL MAY PUMP PURSUANT TO MULTIPLE RIGHTS AND THE SUM OF COLUMN 9 WILL NOT EQUAL THE TOTAL WATER PUMPED ENTERED IN PART IV D. 1 OF THE SCHEDULE AWS. BOX 11 IS LEFT BLANK FOR THIS REASON.

SCHEDULE A

REPORT OF PUMPING

ARIZONA DEPARTMENT OF WATER RESOURCES

Owner

CITY OF TUCSON / TUCSON WATER

ANNUAL REPORT 2014

1 **RIGHT/PERMIT/BMP Farm Unit NO.**

58-110582.0000

Note: Pumpage for each well must be shown on the attached worksheets. Information for up to four wells may be shown on each worksheet.

2 **DWR Well Registration No.** Tucson Water Well Name						3 Depth to Static Water Level (Designated Providers Only)			4	RECOVERED WATER PUMPED (AF)				9	
LOCATION															
10 Q	40 Q	160 Q	SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	Groundwater Pumped (AF)	5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	Total Water Pumped (AF)	Note
								No							
SE	SE	SE		.0S	.0E			No	0.00					0.00	
TOTAL GROUNDWATER WITHDRAWN for 58-110582.0000									10* 0.00					11**	

* ENTER TOTAL ACRE-FEET OF GROUNDWATER WITHDRAWN IN PART I OF THE SUMMARY.

** EACH WELL MAY PUMP PURSUANT TO MULTIPLE RIGHTS AND THE SUM OF COLUMN 9 WILL NOT EQUAL THE TOTAL WATER PUMPED ENTERED IN PART IV D. 1 OF THE SCHEDULE AWS. BOX 11 IS LEFT BLANK FOR THIS REASON.

SCHEDULE A

REPORT OF PUMPING

ARIZONA DEPARTMENT OF WATER RESOURCES

Owner

CITY OF TUCSON / TUCSON WATER

ANNUAL REPORT 2014

1 **RIGHT/PERMIT/BMP Farm Unit NO.**

58-110583.0000

Note: Pumpage for each well must be shown on the attached worksheets. Information for up to four wells may be shown on each worksheet.

2 DWR Well Registration No. / Tucson Water Well Name						3 Depth to Static Water Level (Designated Providers Only)			4	RECOVERED WATER PUMPED (AF)				9	
10 Q	40 Q	160 Q	LOCATION SEC	TWN	RNG	Date # 1 / Date # 2	Msmt # 1 (feet) / Msmt # 2 (feet)	Well Running? (Y/N)	Groundwater Pumped (AF)	5 CAP	6 SURFACE WATER	7 EFFLUENT IN	8 EFFLUENT OUT	Total Water Pumped (AF)	Note
55-620211	AF-002A					1/30/2014	164.4	No						0.00	
SE	SE	SE	22	11.0S	10.0E	1/30/2014	164.4	No							
TOTAL GROUNDWATER WITHDRAWN for 58-110583.0000									10* 0.00					11**	

*** ENTER TOTAL ACRE-FEET OF GROUNDWATER WITHDRAWN IN PART I OF THE SUMMARY.**

**** EACH WELL MAY PUMP PURSUANT TO MULTIPLE RIGHTS AND THE SUM OF COLUMN 9 WILL NOT EQUAL THE TOTAL WATER PUMPED ENTERED IN PART IV D. 1 OF THE SCHEDULE AWS. BOX 11 IS LEFT BLANK FOR THIS REASON.**

2014 Annual Water Withdrawal and Use Report Notes

EXT	Equipped as a USGS extensometer station.
G6G9	G-009A (55-589498) shares power with G-006A (55-628077).
GEN	The power source was a portable generator.
PWR	Power consumption estimated from power bills.
TAA	Production for this well was reported to Tucson Water by the Tucson Airport Authority.
TARP	The nine TARP wells are operated as CERCLA remediation wells. A permit pursuant to A.R.S. 45-599 is not required for withdrawals related to this remediation and has not been obtained.
OV	The Town of Oro Valley Recovery Permit Number 74-570180.0007 was used to recover 1,857.88 acre-feet using Tucson Water well CA-001A (55-201430) as shown in Section 9, page 9.9. 1,783.56 acre-feet was delivered at the utilities' interconnection. The difference between recovery and delivery represents a 4% system loss, per intergovernmental agreement between the parties. The total production from well CA-001 in 2014 was 2,281.38 acre-feet (see page 9.9), of which the City of Tucson recovered the remaining 423.50 acre-feet as reported in Schedule A (i.e. 2,281.38 AF - 1,857.88 = 423.50 acre-feet recovered by the City of Tucson).

WORKSHEET W-1 2014

WELL INFORMATION								WATER METER INFORMATION						POWER METER INFORMATION						WATER READINGS				PRODUCTION		
DWR Registration Number	TW Well Name (1)	Q10	Q40	Q160	Sec	Twn (South)	Rng (East)	Type	Make	Line Size (inches)	Serial Number	Multiplier (Gallons)	Installation or Overhaul Date	Company (2)	Account Number	Meter Number	Energy Consumption (3)	Units	Other Uses Than Well Pump	Initial Read Date --- Initial Read (4)	Ending Read Date --- Ending Read (4)	Rollover (4,5)	Reset (4,6)	Right or Permit Number (7)	Breakdown (4,8) Estimate (AF)	Total Acre-Feet (7,9)
55-086158	Y-004A	NW	SE	NE	21	12	12	Propeller	McCrometer	8	01-07511-8	100		TEP	4910001198	SC16-3041	285347	KWH	No	--- SCADA ---				74-560621		429.21
55-200032	A-060A	NW	NE	NE	31	12	13	Magnetic Flowtube	Rosemount	12	0870136742	1		TEP	5410001590	TR9-7817	115822	KWH	Yes	--- SCADA ---				56-000001		185
55-201059	W-001B	NW	SW	SW	31	11	11	Propeller	McCrometer	3	05-05613-3	10	15-Jun-11	TRC	1957700	9900028	11840	KWH	No	--- SCADA ---				56-000001		20.61
55-201430	CA-018A	SE	SE	SW	8	14	11	Propeller	McCrometer	12	06-00254-12	1000	17-Dec-09	TRC	4426600	LHK00233	877813	KWH	No	--- SCADA ---				74-580079		1035.69
55-202883	H-003A	SE	SE	SE	23	16	15	Propeller	McCrometer	12	05-11602-12	1000		TEP	4110001626	TR9R-3228	351162	KWH	No	--- SCADA ---				58-110580		279.64
55-202892	CA-019A	SE	NW	NE	6	14	11	Propeller	McCrometer	12	06-00254-12	1000		TRC	4425900	LHK00409	754046	KWH	No	--- SCADA ---				74-580079		947.05
55-209196	SA-001A	NW	NW	NE	28	14	11	Magnetic Flowtube	Rosemount	12	0241399	1		TRC	6216200	LHK00584	295750	KWH	No	--- SCADA ---				74-211288		475.34
55-210033	SA-009A	NW	SW	NE	28	14	11	Magnetic Flowtube	Rosemount	12	0241398	1		TRC	6218900	LHK00450	340970	KWH	No	--- SCADA ---				74-211288		541.78
55-211799	AV-023B	SW	SW	SW	33	14	11	Magnetic Flowtube	Rosemount	12	0231311	1		TRC	6123800	LHK00657	332780	KWH	No	--- SCADA ---				74-211288		427.13
55-212856	CA-020A	SE	NE	NW	8	14	11	Magnetic Flowtube	Rosemount	12	0870137921	1000	04-Mar-11	TRC	4948000	LGK00435	1181360	KWH	No	--- SCADA ---				74-580079		1695.53
55-213197	CA-021A	SE	SE	SE	30	13	11	Magnetic Flowtube	Rosemount	12	0870143374	1000		TRC	5007100	LHK-00465	1042213	KWH	No	--- SCADA ---				74-580079		1325.55
55-213491	CA-022A	NE	NE	SE	31	13	11	Magnetic Flowtube	Rosemount	12	0870143373	1000		TRC	5007200	LHK-00464	1078667	KWH	No	--- SCADA ---				74-580079		1403.3
55-214035	AV-025B	SW	SW	SW	34	14	11	Magnetic Flowtube	Rosemount	12	0195790	1000		TRC	5320600	LHK-00595	1702827	KWH	No	--- SCADA ---				74-211288		2573.68
55-214251	CA-023A	NE	SE	NE	8	14	11	Magnetic Flowtube	Rosemount	12	0870155713	1000		TRC	5109900	LHK-00475	1370000	KWH	No	--- SCADA ---				74-580079		1934.53
55-214653	Y-001B	NE	NW	NE	27	12	12	Magnetic Flowtube	Rosemount	8	0230440	1		TEP	4910005731	TR9R-2755	473949	KWH	Yes	--- SCADA ---				74-560621		702.77
55-214656	CA-024A	NE	NE	NW	5	14	11	Magnetic Flowtube	Rosemount	12	0870155711	1000	12-Apr-11	TRC	5109600	LHK-00472	1338160	KWH	No	--- SCADA ---				74-580079		1802.83
55-215443	CA-025A	SW	NE	SE	5	14	11	Magnetic Flowtube	Rosemount	12	0870155712	1000		TRC	5109700	LHK-00477	1036933	KWH	No	--- SCADA ---				74-580079		1439.52
55-215466	AV-024B	SW	SW	SE	33	14	11	Magnetic Flowtube	Rosemont	12	0234102	1		TRC	6239600	LHK00421	539816	KWH	No	--- SCADA ---				74-211288		877.55
55-216370	EW-008A	SW	NE	SW	21	13	13	Magnetic Flowtube	Rosemount	12	0193642	1000		TEP	4910001685	TR9R-2238	341455	KWH	No	--- SCADA ---				74-552006		700.06
55-216448	SA-011A	NW	SE	NE	28	14	11	Magnetic Flowtube	Rosemount	12	0235966	1		TRC	6208700	LHK-00576	1896	KWH	No	--- SCADA ---				74-211288		2.57
55-217088	SA-015A	SW	NE	SE	28	14	11	Magnetic Flowtube	Rosemount	12	0235967	1		TRC	6208600	LHK-00636	268976	KWH	No	--- SCADA ---				74-211288		444.68
55-217513	SA-014A	NW	NW	SE	28	14	11	Magnetic Flowtube	Rosemount	12	0245845	1		TRC	6219000	LHK-00580	172200	KWH	No	--- SCADA ---				74-211288		310.13
55-220476	G-011A	NE	NW	NW	24	16	10	Magnetic Flowtube	Rosemont	2	0222359	1		TRC	624601	QHK00295	19046	KWH	No	1/2/2014 3391631	1/2/2015 6186841			56-000001		8.47
55-502179	C-075B	NE	SE	SE	2	14	15	Propeller	McCrometer	12	83-12-183	1000	20-Jul-11	TEP	0810008651	TR9R-1888	80080	KWH	No	--- SCADA ---				74-560621		100.29
55-502180	E-018B	NW	NE	SE	14	14	15	Propeller	McCrometer	8		100	25-Aug-11	TEP	1210006432	TR5R-102	164573	KWH	Yes	--- SCADA ---				74-560621		143.9
55-502181	H-002A	SW	SW	SW	23	16	15	Magnetic Flowtube	Rosemount	8	0870150895	1		TEP	4110001304	TR9-7027	392094	KWH	No	--- SCADA ---				74-560621		349.6

WORKSHEET W-1 2014

WELL INFORMATION								WATER METER INFORMATION						POWER METER INFORMATION						WATER READINGS				PRODUCTION		
DWR Registration Number	TW Well Name (1)	Q10	Q40	Q160	Sec	Twn (South)	Rng (East)	Type	Make	Line Size (inches)	Serial Number	Multiplier (Gallons)	Installation or Overhaul Date	Company (2)	Account Number	Meter Number	Energy Consumption (3)	Units	Other Uses Than Well Pump	Initial Read Date --- Initial Read (4)	Ending Read Date --- Ending Read (4)	Rollover (4,5)	Reset (4,6)	Right or Permit Number (7)	Breakdown (4,8) Estimate (AF)	Total Acre-Feet (7,9)
55-504655	I-002B	SW	NW	NW	4	11	14	Magnetic Flowtube	Rosemount	8	0239221	1		TEP	7010001300	TR9R-4098	87398	KWH	No	--- SCADA ---				74-560621		73.96
55-504721	C-117A	SE	SW	NW	17	12	13	Propeller	McCrometer	8	90-8-655	100	23-Jun-11	TEP	5410003187	TR9R-9211	184835	KWH	No	--- SCADA ---				74-560621		212.81
55-505578	Z-014B	SE	SW	SE	31	12	13	Magnetic Flowtube	Rosemount	8	0870146567	1	22-Mar-10	TEP	3310000923	TR9-7173	123342	KWH	No	--- SCADA ---				74-560621		164.18
55-507177	EW-001A	NE	NE	NE	29	13	13	Propeller	McCrometer	12	86-12-202	1000	09-Dec-10	TEP	2410000399	TR9R-3240	4044900	KWH	No	--- SCADA ---				74-552006		95.62
55-511305	E-023B	SW	SE	SW	7	14	16	Propeller	McCrometer	8	87-8-809	100	08-Mar-11	TEP	1210004526	TR9R-1401	103040	KWH	No	--- SCADA ---				74-560621		137.26
55-513567	D-065A	SE	SE	NE	11	14	15	Propeller	McCrometer	8	87-8-1802	100	29-Jul-11	TEP	0810006308	TR9-10149	88096	KWH	No	--- SCADA ---				74-560621		130.17
55-513674	C-083B	NE	NE	NW	4	14	15	Propeller	McCrometer	8	87-8-18748	100	27-Jan-11	TEP	0810006334	TR9R-251	118040	KWH	No	--- SCADA ---				74-560621		193.15
55-513675	C-119A	SE	SE	SE	4	14	15	Propeller	McCrometer	12	87-12-570	1000	08-Jul-09	TEP	0810004973	TR9R-1973	475414	KWH	No	--- SCADA ---				74-560621		815.01
55-516544	E-025A	NW	SE	SW	7	15	15	Propeller	McCrometer	12	87-12-645	1000		TEP	4110007017	TR9R-1650	220440	KWH	No	--- SCADA ---				74-560621		388.22
55-519379	EW-002A	SE	NE	NE	29	13	13	Propeller	McCrometer	12	88-12-119	1000	26-Apr-10	TEP	2410004606	TR9R-11	29520	KWH	No	--- SCADA ---				74-552006		75.54
55-521125	G-002A	SE	SW	SE	21	15	15	Propeller	McCrometer	12	91-12-251	1000		TEP	4110002069	TR9-10016	468684	KWH	No	--- SCADA ---				74-560621		473.31
55-523815	C-120A	NE	NE	SE	17	12	13	Propeller	McCrometer	8		100	16-Jul-10	TEP	5410002004	TR9R-513	166183	KWH	No	--- SCADA ---				74-560621		151.48
55-523906	C-123B	NE	SW	NE	32	13	15	Propeller	McCrometer	8	363280	100	28-Jan-10	TEP	0410000252	SC16-5864	202	KWH	No	1/2/2014 358475	1/5/2015 358874			74-560621		0.12
55-529020	EW-003A	SE	NW	NW	28	13	13	Magnetic Flowtube	Rosemount	16	0181264	1000		TEP	2410004655	TR9R-3239	156275	KWH	No	--- SCADA ---				74-552006		284.63
55-533851	R-001A	SW	SW	NW	12	15	13	Magnetic Flowtube	Rosemount	3	0186866	1	27-Jun-11	TEP	3710004995	3HC-3202	29948	KWH	No	--- SCADA ---				56-000001		101.73
55-533852	R-002A	NE	SW	NW	12	15	13	Magnetic Flowtube	Rosemount	3	0186867	1	12-Sep-11	TEP	3710001584	3HC-3204	18412	KWH	No	--- SCADA ---				56-000001		68.8
55-533853	R-003A	SW	NE	NW	12	15	13	Magnetic Flowtube	Rosemount	6	0186864	1	12-May-11	TEP	3710002970	SC16R-1409	55935	KWH	No	--- SCADA ---				56-000001		187.84
55-533854	R-004A	SE	NE	NW	12	15	13	Magnetic Flowtube	Rosemount	6	0186865	1	27-Jun-11	TEP	3710007461	SK16R-994	74080	KWH	No	--- SCADA ---				56-000001		294.43
55-533855	R-005A	SE	NE	NW	12	15	13	Magnetic Flowtube	Rosemount	3	0179542	1	29-Jul-11	TEP	3710001970	SK16R-995	26085	KWH	No	--- SCADA ---				56-000001		72.46
55-533856	R-006A	NW	SE	SE	35	14	13	Magnetic Flowtube	Rosemount	12	0186869	1	01-Jul-11	TEP	3710006643	SK16R-1206	652961	KWH	No	--- SCADA ---				56-000001		1734.18
55-533857	R-007A	NW	SE	SE	35	14	13	Magnetic Flowtube	Rosemount	12	0186868	1	09-Mar-11	TEP	3710000361	SK16R-999	530079	KWH	No	--- SCADA ---				56-000001		1170.67
55-533858	R-008A	NE	SE	SE	35	14	13	Magnetic Flowtube	Rosemount	12	0186870	1		TEP	3710009153	SK16R-111	450210	KWH	No	--- SCADA ---				56-000001		973.07
55-533859	R-009A	NW	SW	SW	36	14	13	Magnetic Flowtube	Rosemount	12	0186871	1		TEP	3710008886	TR9R-3162	411137	KWH	No	--- SCADA ---				56-000001		660.46
55-540120	EW-004A	SW	NE	NE	29	13	13	Propeller	McCrometer	16	95-3080-16	1000	28-Jun-11	TEP	2410008863	TR9R-1078	390800	KWH	No	--- SCADA ---				74-552006		875.86
55-541850	C-055B	SW	SW	NW	10	14	14	Propeller	McCrometer	8	94-8-2755	100		TEP	7910002790	TR9R-1667	249014	KWH	No	--- SCADA ---				74-560621		262.36
55-547292	PF-001A	NW	SW	NW	6	16	15	Propeller	McCrometer	8	96-6855-8	100		TEP	4110004665	TR9-9532	0	KWH	Yes	1/3/2014 40018	1/2/2015 162657			58-110580		37.76
55-548777	C-122A	NW	SW	NW	14	14	14	Propeller	McCrometer	8	96-404-8	100		TEP	2010009582	TR9R-3213	352853	KWH	No	--- SCADA ---				74-560621		385.51
55-552115	G-003A	NW	NE	NE	27	15	15	Propeller	McCrometer	12	96-615-12	1000		TEP	4110000912	TR9R-1037	411115	KWH	No	--- SCADA ---				74-560621		434.5
55-552116	G-001A	NW	SE	NE	21	15	15	Propeller	McCrometer	12	96-616-12	1000	15-Oct-10	TEP	4110006334	TR9R-539	362293	KWH	No	--- SCADA ---				74-560621		360.99
55-552118	AV-027A	SE	SE	SW	12	15	11	Propeller	McCrometer	12	96-617-12	1000		TEP	3310004702	TR9-6026	366565	KWH	No	--- SCADA ---				74-560621		357.71
55-552119	Z-018A	NW	NE	SW	30	12	13	Propeller	McCrometer	12	96-614-12	1000	21-Apr-09	TEP	5410000022	TR9R-1393	126236	KWH	No	--- SCADA ---				74-560621		163.15

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WELL INFORMATION								WATER METER INFORMATION						POWER METER INFORMATION						WATER READINGS				PRODUCTION		
DWR Registration Number	TW Well Name (1)	Q10	Q40	Q160	Sec	Twn (South)	Rng (East)	Type	Make	Line Size (inches)	Serial Number	Multiplier (Gallons)	Installation or Overhaul Date	Company (2)	Account Number	Meter Number	Energy Consumption (3)	Units	Other Uses Than Well Pump	Initial Read Date --- Initial Read (4)	Ending Read Date --- Ending Read (4)	Rollover (4,5)	Reset (4,6)	Right or Permit Number (7)	Breakdown (4,8) Estimate (AF)	Total Acre-Feet (7,9)
55-557821	AF-034B	SE	SE	SW	31	13	11	Magnetic Flowtube	Rosemount	12	0224742	1000		SWG	3613718472003	8825613	81845	Therms	No	--- SCADA ---				74-580079		668.11
55-558499	B-110A	SE	SE	SE	16	14	14	Propeller	McCrometer	8	97-1783-8	100	28-Dec-10	TEP	4110000022	TR9R-2184	396107	KWH	No	--- SCADA ---				74-560621		452.31
55-559217	C-124A	NW	NE	NE	10	14	14	Propeller	McCrometer	12	97-376-12	1000	11-Oct-11	TEP	7910003526	TR9R-1666	329920	KWH	No	--- SCADA ---				74-560621		400.9
55-559218	G-004A	SE	NE	NE	22	15	15	Propeller	McCrometer	12	97-00375-12	1000	01-Oct-10	TEP	4110007055	TR9R-537	16640	KWH	No	--- SCADA ---				74-560621		12.96
55-559219	G-005A	NW	NW	NE	26	15	15	Propeller	McCrometer	8	98-2791-8	100	02-Aug-11	TEP	4110003843	TR9R-1015	285669	KWH	No	--- SCADA ---				74-560621		250.73
55-564420	AV-026A	SE	SE	SW	34	14	11	Propeller	McCrometer	12	06-07865-12	1000		TRC	4757400	LGK00287	1462304	KWH	No	--- SCADA ---				74-211288		1782.58
55-564423	A-057B	SW	NW	SE	15	13	13	Magnetic Flowtube	Brooks	6	9504-18489-1-1	1		TEP	6210005980	TR9R-1067	258880	KWH	No	--- SCADA ---				56-000001		249.67
55-564424	C-125A	NW	SE	SW	2	14	14	Propeller	McCrometer	12	98-9177-12	1000	16-Aug-11	TEP	7410007559	TR9-7130	167894	KWH	No	--- SCADA ---				56-000001		248.78
55-564894	EW-005A	NW	NE	NW	28	13	13	Propeller	McCrometer	16	98-7791-16	1000		TEP	4910005476	TR9-5590	437827	KWH	No	--- SCADA ---				74-552006		925.81
55-564895	EW-006A	NE	NW	NW	28	13	13	Propeller	McCrometer	16	98-07792-16	1000	26-Apr-10	TEP	4910003394	TR9-3631	478113	KWH	No	--- SCADA ---				74-552006		1000.21
55-566939	B-111A	SE	NE	NW	4	14	14	Propeller	McCrometer	12	99-1078-12	1000		TEP	7010006253	TR9R-1273	469307	KWH	No	--- SCADA ---				56-000001		599.13
55-569182	E-026A	NE	NW	NW	14	14	15	Propeller	McCrometer	12	00-1180-12	1000		TEP	1210000928	TR9R-1992	252293	KWH	No	--- SCADA ---				56-000001		283.46
55-569183	C-016B	SW	NE	NE	23	14	14	Propeller	McCrometer	6	00-6346-6	100	12-Mar-10	TEP	2010005476	TR9R-1354	305333	KWH	No	--- SCADA ---				74-560621		295.95
55-569386	AV-006B	NE	NE	NE	15	15	11	Propeller	McCrometer	12	99-9971-12	1000	18-Aug-10	SWG	3610869091024	4727139	17823	Therms	No	--- SCADA ---				56-000001		91.89
55-570367	F-008A	SE	NW	NE	11	15	15	Propeller	McCrometer	8	99-9231-8	100		TEP	1610006782	TR9R-870	424133	KWH	No	--- SCADA ---				56-000001		409.73
55-571741	AF-036B	SE	SW	SW	5	14	11	Propeller	McCrometer	12	00-6046-12	1000	09-Nov-09	TRC	3061300	LGK00175	1071360	KWH	No	--- SCADA ---				74-580079		1678.42
55-571742	AF-038B	SW	SW	SE	6	14	11	Propeller	McCrometer	12	99-9971-12	1000		SWG	3613635966003	7693492	97170	Therms	No	--- SCADA ---				74-580079		1283.11
55-571743	AF-040B	SW	SW	SW	8	14	11	Propeller	McCrometer	12	00-6075-12	1000	03-Jun-11	SWG	3613635970003	12481155	85793	Therms	No	--- SCADA ---				74-580079		1232.69
55-572658[a]	CA-001A	SE	SE	NW	8	14	11	Magnetic Flowtub	Rosemount	12	0225174	1000	23-Jan-09	TRC	3061400	LGK00170	1245524 283914	KWH	No	--- SCADA ---				74-580079 74-570180		423.5 1857.88
55-573207	G-008A	SW	NE	SE	27	15	15	Propeller	McCrometer	12	05-05158	1000	29-Jul-11	TEP	4110007527	TR9R-232	744656	KWH	No	--- SCADA ---				74-560621		697.51
55-574904	AF-037B	SE	SW	SW	6	14	11	Propeller	McCrometer	12	01-07916-12	1000	11-Mar-10	SWG	3613697439003	7693510	85414	Therms	No	--- SCADA ---				74-580079		933.94
55-574905	AF-039B	SE	NE	NW	7	14	11	Propeller	McCrometer	12	01-7915-12	1000		SWG	3613697424003	7693507	86975	Therms	No	--- SCADA ---				74-580079		846.65
55-575450	CA-003A	NE	NE	NE	8	14	11	MagneticFlow tube	Rosemount	12	0225095	1000		TRC	3053500	LGK00169	1248160	KWH	No	--- SCADA ---				74-580079		1666.63
55-576697	CA-004A	NE	NW	SE	5	14	11	MagneticFlow tube	Rosemount	12	0224743	1000		TRC	3198100	LGK00166	797867	KWH	No	--- SCADA ---				74-580079		978.99
55-577506	E-029A	SE	SE	SW	19	15	15	Propeller	McCrometer	12	01-09267-12	1000		TEP	4110002265	TR9-9914	224667	KWH	No	--- SCADA ---				74-560621		363.25
55-579474	CA-002A	SE	SE	NE	8	14	11	MagneticFlow tube	Rosemount	12	0224741	1000		TRC	3053900	LGK00173	1344080	KWH	No	--- SCADA ---				74-580079		2088.85
55-579475	CA-008A	SE	SE	SE	8	14	11	Propeller	McCrometer	12	00-7809-12	1000	20-Jul-11	TRC	3198200	LGK00174	1587120	KWH	No	--- SCADA ---				74-580079		2635.46
55-579481	E-030A	NE	NW	NE	29	16	10	Propeller	McCrometer	6	02-08968-6	100		TRC	3205700	LGK00160	34633	KWH	No	--- SCADA ---				58-110580		34.49
55-579707	CA-005A	SW	SE	NW	5	14	11	Magnetic Flowtube	Rosemount	12	0232753	1000	14-Jul-11	TRC	3198300	LGK00184	1340080	KWH	No	--- SCADA ---				74-580079		1896.72
55-582679	EW-007A	SE	SW	NE	20	13	13	Propeller	McCrometer	16	05-05908-16	1000	19-Aug-09	TEP	2410007483	TR9-3089	2753685	KWH	Yes	--- SCADA ---				74-582678		2810.57
55-582686	CA-006A	SE	NE	SW	5	14	11	Magnetic Flowtube	Rosemount	12	NA	1000	20-Jul-13	TRC	3455100	LGK00167	1428320	KWH	No	--- SCADA ---				74-580079		2013.1
55-582687	SS-023B	NE	SE	NW	2	15	13	Propeller	McCrometer	8	01-01120-08	100	31-Mar-10	TEP	3710006506	SK16R-1000	79040	KWH	No	--- SCADA ---				56-000001		217.71
55-583137	CA-007A	NE	NW	NE	8	14	11	Magnetic Flowtube	Rosemount	12	0239484	1000	13-Jan-10	TRC	3455200	LGK00168	726800	KWH	No	--- SCADA ---				74-580079		1074.83
55-583778	CA-009A	SW	SW	NW	8	14	11	Magnetic Flowtube	Rosemount	12	0239570	1000	28-Jan-10	SWG	3613728012003	7693524	107211	Therms	No	--- SCADA ---				74-580079		1395.61
55-583891	CA-010A	SW	NW	SW	5	14	11	Magnetic Flowtube	Rosemount	12	0239485	1000	28-Apr-09	TRC	3455300	LGK00180	1268027	KWH	No	--- SCADA ---				74-580079		1758.17

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WELL INFORMATION								WATER METER INFORMATION						POWER METER INFORMATION						WATER READINGS				PRODUCTION		
DWR Registration Number	TW Well Name (1)	Q10	Q40	Q160	Sec	Twn (South)	Rng (East)	Type	Make	Line Size (inches)	Serial Number	Multiplier (Gallons)	Installation or Overhaul Date	Company (2)	Account Number	Meter Number	Energy Consumption (3)	Units	Other Uses Than Well Pump	Initial Read Date --- Initial Read (4)	Ending Read Date --- Ending Read (4)	Rollover (4,5)	Reset (4,6)	Right or Permit Number (7)	Breakdown (4,8) Estimate (AF)	Total Acre-Feet (7,9)
55-584715	CA-011A	NW	SW	NW	5	14	11	Magnetic Flowtube	Rosemount	12	0239573	1000		TRC	3682900	LGK00377	1114507	KWH	No	--- SCADA ---				74-580079		1554.35
55-584734	AF-031B	SW	SW	SW	30	13	11	Propeller	McCrometer	12	02-01037-12	1000		SWG	3613718486002	7693518	37787	Therms	No	--- SCADA ---				74-580079		401.29
55-584892	AF-032B	SW	SW	SW	31	13	11	Propeller	McCrometer	12	02-02189-12	1000	14-Jan-11	SWG	3613728027003	7693517	82524	Therms	No	--- SCADA ---				74-580079		825.76
55-585038	CA-013A	NE	SW	SE	31	13	11	Magnetic Flowtube	Rosemount	12	0239571	1000		TRC	3682800	LGK00159	952853	KWH	No	--- SCADA ---				74-580079		1256.56
55-585726	CA-012A	NE	NW	SE	6	14	11	Magnetic Flowtube	Rosemount	12	0239482	1000	30-Mar-09	SWG	3613832282003	620971	81036	Therms	No	--- SCADA ---				74-580079		899.34
55-586181	CA-014A	SW	SW	NE	31	13	11	Magnetic Flowtube	Rosemount	12	0239572	1000		SWG	3613813952003	2825504	127225	Therms	No	--- SCADA ---				74-580079		1332.86
55-586192	CA-015A	SW	SW	SE	30	13	11	Magnetic Flowtube	Rosemount	12	0238931	1000		SWG	3613813967003	222634	135510	Therms	No	--- SCADA ---				74-580079		1504.88
55-587296	CA-016A	SE	SW	NW	6	14	11	Propeller	McCrometer	12	03-07862-12	1000		SWG	3613832296003	577948	100264	Therms	No	--- SCADA ---				74-580079		970.25
55-588633	CA-017A	SW	SW	NW	31	13	11	Propeller	McCrometer	12	03-07863-12	1000	14-Dec-10	SWG	3613832309003	575054	92936	Therms	No	--- SCADA ---				74-580079		863.82
55-589498	G-009A	SW	NW	SE	8	15	16	Paddlewheel Flow Sensor	Georg Fischer Signet	2	A63539	1	02-Jul-10	TEP	1610000680	AMR3-18629	50608	KWH	Yes	--- SCADA ---				56-000001		2.44
55-593130	E-028A	SE	SE	SE	18	15	15	Magnetic Flowtube	Rosemount	12	0204416	1		TEP	4110001291	TR9R-2085	110974	KWH	No	--- SCADA ---				56-000001		172.82
55-603914	AF-060A	SE	SE	SW	24	12	10										1752	KWH	No	--- SCADA ---				58-110580		0.91
55-605818	F-006A	SW	NE	SE	19	15	15	Magnetic Flowtube	Brooks	6	0870055467	1	21-Nov-11	TEP	4110001199	TR9R-538	16906	KWH	No	--- SCADA ---				74-560621		5.68
55-619839	Z-002A	NE	SE	SE	16	13	13	Propeller	McCrometer	6	91-6-404	100	10-Aug-11	TEP	4910009757	SK16R-5683	66560	KWH	No	--- SCADA ---				74-560621		109.43
55-619842	Z-005A	NW	SE	NW	16	13	13	Propeller	McCrometer	6	88-6-332	100	26-Jan-11	TEP	4910009730	SK16R-339	138173	KWH	No	--- SCADA ---				74-560621		199.14
55-619849	Z-013A	SW	SW	SW	31	12	13	Magnetic Flowtube	Rosemount	8	0870146568	1	27-Jul-10	TEP	5410001074	TR9-10297	113360	KWH	No	--- SCADA ---				74-560621		128.45
55-619851	Z-015A	SE	SE	SE	6	13	13	Propeller	McCrometer	8	06-0333-08	100	12-Sep-11	TEP	5410002951	SC16-12965	170528	KWH	No	--- SCADA ---				74-560621		330.06
55-619853	Z-017A	NE	NE	NW	31	12	13	Magnetic Flowtube	Rosemount	8	0870154285	1	16-Dec-10	TEP	5410001340	TR9-10247	288360	KWH	No	--- SCADA ---				74-560621		344.11
55-619855	PK-009A	NE	SE	NW	28	14	15	Propeller	McCrometer	3	05-04834-3	10		TEP	1610005444	TR9R-1383	243845	KWH	Yes	1/8/2014 899863	1/7/2015 845969	2		56-000001		59.97
55-619857	F-001A	NW	SE	NW	8	16	11	Magnetic Flowtube	Rosemount	2	0181378	1	07-Apr-11	TRC	131800	QGK00093	54771	KWH	No	--- SCADA ---				74-560621		28.56
55-619858	F-002A	SE	SE	SE	29	16	10	Propeller	McCrometer	6	98-6437-6	100		TRC	131600	QHK00172	29217	KWH	No	1/2/2014 79628	1/5/2015 168244			74-560621		27.19
55-619859	F-003A	SE	SW	NE	9	16	11	Propeller	McCrometer	3	87-3-155	10	19-Jan-11	TRC	131900	QGK00094	30432	KWH	No	--- SCADA ---				74-560621		16.56
55-619865	H-001A	NE	NE	NE	34	16	15	Magnetic Flowtube	Rosemount	6	0870150896	1		TRC	132000	LHK00494	405469	KWH	No	--- SCADA ---				74-560621		306.31
55-619866	I-001A	NW	SW	SW	4	11	14	Magnetic Disc Positive Displacement	Badger Meter	2	35723877	748.05	02-Mar-11	BIA	1320520000	3939	393285	KWH	Yes	1/3/2014 37790	1/6/2015 40115			74-560621		5.34
55-619880	SC-006A	NW	NW	SW	31	15	14	Propeller	McCrometer	12	00-00724	1000	19-Jul-11	TEP	3710007850	SC16-4784	184675	KWH	Yes	--- SCADA ---				74-560621		814.82
55-619883	SC-009A	NW	NW	NE	6	16	14	Propeller	McCrometer	8	95-3079-8	100	07-Dec-10	TEP	3710007443	SK16R-947	335113	KWH	Yes	--- SCADA ---				74-560621		993.42

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WELL INFORMATION								WATER METER INFORMATION						POWER METER INFORMATION						WATER READINGS				PRODUCTION		
DWR Registration Number	TW Well Name (1)	Q10	Q40	Q160	Sec	Twn (South)	Rng (East)	Type	Make	Line Size (inches)	Serial Number	Multiplier (Gallons)	Installation or Overhaul Date	Company (2)	Account Number	Meter Number	Energy Consumption (3)	Units	Other Uses Than Well Pump	Initial Read Date --- Initial Read (4)	Ending Read Date --- Ending Read (4)	Rollover (4,5)	Reset (4,6)	Right or Permit Number (7)	Breakdown (4,8) Estimate (AF)	Total Acre-Feet (7,9)
55-619884	SC-010A	NW	NW	NW	31	15	14	Magnetic Flowtube	Rosemount	12	0870155187	1	05-Aug-11	TEP	3710000252	SK16R-33	281584	KWH	No	--- SCADA ---				74-560621		1149.27
55-619885	SC-011A	NW	SW	NW	31	15	14	Propeller	McCrometer	12	87-12-130	1000	17-Oct-11	SWG	3613033803005	6269501	23975	Therms	No	--- SCADA ---				74-560621		817.27
55-619886	SC-012A	SE	SW	NW	6	16	14	Magnetic Flowtube	Rosemount	6	0870155132	1	12-Jan-10	TEP	3710000185	SC16-11677	159200	KWH	No	--- SCADA ---				74-560621		587.45
55-619890	SC-016A	NE	NW	NW	6	16	14	Propeller	McCrometer	8		100	02-Sep-11	TEP	3710004299	TR5R-306	404000	KWH	No	--- SCADA ---				74-560621		689.16
55-619893	SC-019A	NW	NW	NW	25	16	14	Magnetic Flowtube	Rosemount	6	0870153682	1	27-Jul-11	TEP	4110001566	SC16-11605	314325	KWH	No	--- SCADA ---				74-560621		481.59
55-619894	SC-020A	SW	SE	SE	21	16	14	Propeller	McCrometer	8		1000	30-Sep-10	SWG	3610999441024	55527944	49650	Therms	No	--- SCADA ---				74-560621		789.49
55-619895	SC-021A	NW	SW	SW	21	16	14	Propeller	McCrometer	8	96-7418-12	1000	29-Jul-11	SWG	3610999456025	6227053	25388	Therms	No	--- SCADA ---				74-560621		524.37
55-619900	SC-026A	SW	SW	SW	25	16	14	Propeller	McCrometer	8	74-8-156	1000	05-Feb-10	TEP	4110003744	TR5R-147	303296	KWH	No	--- SCADA ---				74-560621		455.19
55-619901	SC-027A	SW	SW	SW	26	16	14	Magnetic Flowtube	Rosemount	6	0870153683	1	01-Oct-10	TEP	4110000798	SC16-11876	3673	KWH	No	--- SCADA ---				74-560621		21.9
55-619903	SC-031A	NE	NE	NW	2	17	14	Propeller	McCrometer	8	74-8-154	1000	23-Nov-11	TEP	4110001460	TR5-645	305760	KWH	No	--- SCADA ---				74-560621		800.01
55-619905	SC-033A	NE	NE	NE	25	16	14	Propeller	McCrometer	8	03-04263-8	100		TEP	4110004011	TR5-726	437920	KWH	No	--- SCADA ---				74-560621		823.91
55-619910	SS-001A	SW	NE	SW	35	14	13	Propeller	McCrometer	8	05-10193-08	100	28-Jul-11	TEP	3710009413	SC16-5394	30837	KWH	No	--- SCADA ---				56-000001		86.29
55-619922	SS-015A	SE	NE	SW	35	14	13	Propeller	McCrometer	6	88-6-2014	100		TEP	3710003549	SC16-5330	170	KWH	No	--- SCADA ---				56-000001		0.19
55-619924	SS-017A	NW	SW	SE	35	14	13					100		TEP	3710007120	AA-898	240	KWH	No	--- SCADA ---				56-000001		0.16
55-619928	SS-021A	NE	NE	SW	2	15	13	Propeller	McCrometer	8	07-01223-08	100	18-Jul-11	TEP	3710007751	SK16R-2856	100702	KWH	No	--- SCADA ---				56-000001		264.03
55-619930	SS-024A	NW	NE	NW	35	14	13	Propeller	McCrometer	6	04-09139-8	100	20-Jan-11	SWG	3610584280022	5820734	16479	Therms	No	--- SCADA ---				56-000001		200.2
55-619932	TA-009A	SW	NW	SW	17	15	14	Propeller	McCrometer	6	92-6-116	100					543120	KWH	No	Dec-2013 569255	Dec-2014 606902			56-000001		11.55
55-619936	PK-001A	SW	SW	NE	20	13	13	Propeller	McCrometer	6	89-6-1700	100	25-Feb-09	TEP	2410009048	SC16R-1578	106232	KWH	Yes	1/8/2014 42302	1/7/2015 62729	1		56-000001		309.73
55-619940	W-004A	SE	SW	NE	4	12	10	Magnetic Flowtube	Rosemount	8	NA	1		TRC	130500	LHK-00152	63486	KWH	No	--- SCADA ---				74-560621		125.74
55-619941	W-005A	SE	SE	SE	9	12	10	Magnetic Flowtube	Rosemount	4	0181377	1	17-May-11	TRC	4484800	QHK-00353	77806	KWH	No	--- SCADA ---				56-000001		155.42
55-619959	C-114A	NE	NW	NW	7	14	15	Propeller	McCrometer	8	92-8-217	100	08-Feb-10	TEP	0810000617	3AC-1726	1200	KWH	No	--- SCADA ---				74-560621		0.13
55-619968	C-076A	SE	NE	SE	4	14	15	Propeller	McCrometer	8	85-8-1366	100	03-Aug-11	TEP	0810000168	TR5R-304	1280	KWH	No	--- SCADA ---				74-560621		0.26
55-619972	C-082A	SW	SE	SW	3	14	15	Propeller	McCrometer	6	87-6-151	100	15-Dec-11	TEP	0810006923	SK16R-1086	54864	KWH	No	--- SCADA ---				74-560621		82.48
55-619975	C-085A	SW	SE	SE	3	14	15	Propeller	McCrometer	6	98-6436-6	100	24-Aug-10	TEP	0810006181	TR9-7519	71712	KWH	No	1/3/2014 264827	1/2/2015 264827			74-560621		4.88
55-619980	C-046B	SE	NW	SE	11	14	14	Propeller	McCrometer	8	98-6439-8	100	18-Sep-09	TEP	7910003741	TR5R-195	211467	KWH	No	--- SCADA ---				56-000001		225.22
55-619983	C-048B	NE	SW	SE	2	14	14	Propeller	McCrometer	8	98-6441-8	100		TEP	7410000525	SK16R-976	99040	KWH	No	--- SCADA ---				74-560621		156.9
55-619987	C-050B	SW	NE	NW	11	14	14	Propeller	McCrometer	8	98-6440-8	100		TEP	7910006890	TR9R-3216	275740	KWH	No	--- SCADA ---				56-000001		302.96
55-619989	C-051B	SW	NE	NE	11	14	14	Propeller	McCrometer	8	87-8-156	100	29-Jul-11	TEP	7910003706	TR9R-1668	118787	KWH	No	--- SCADA ---				74-560621		139.22
55-619993	C-056B	NE	SE	SE	1	14	14	Propeller	McCrometer	8	98-06439	100	09-Jun-11	TEP	0410009186	TR5-1454	5760	KWH	No	--- SCADA ---				74-560621		0.11
55-619995	C-058B	SW	SE	NW	12	14	14	Propeller	McCrometer	8	77-8-312	100	25-Feb-10	TEP	0410008303	TR5R-319	6760	KWH	Yes	--- SCADA ---				74-560621		0.2
55-620004	C-069A	SE	SE	SE	8	15	14	Propeller	McCrometer	8	98-6649-8	100	17-Mar-10	SWG	3610834520023	12241060	16979	Therms	No	--- SCADA ---				74-560621		200.84
55-620009	C-007A	SW	NW	SE	22	14	14	Propeller	McCrometer	8	95-3077-8	1000	20-Dec-11	TEP	2010004128	TR5R-68	65360	KWH	No	1/2/2014 10753	1/5/2015 33120			74-560621		68.64
55-620013	C-012B	SW	SW	NE	14	14	14	Propeller	McCrometer	6	98-5187-6	100	14-Dec-10	TEP	2010006295	TR9R-1372	244000	KWH	No	--- SCADA ---				74-560621		275.08
55-620016	C-014B	NE	NW	SW	22	14	14	Propeller	McCrometer	8	85-8-343	100	24-Nov-10	TEP	2010009386	TR5R-54	10080	KWH	No	--- SCADA ---				74-560621		3.22
55-620017	C-015A	NW	NE	SE	28	14	14	Propeller	McCrometer	6	87-6-158	100		TEP	4110003552	SC16-11689	73014	KWH	No	--- SCADA ---				74-560621		76.02
55-620021	C-020B	NE	NW	NW	7	14	15	Propeller	McCrometer	8	67-8-195	1000	26-Sep-11	TEP	0810006221	TR5R-318	320	KWH	No	1/2/2014 0	1/5/2015 0			74-560621		0.05

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WELL INFORMATION								WATER METER INFORMATION						POWER METER INFORMATION						WATER READINGS				PRODUCTION		
DWR Registration Number	TW Well Name (1)	Q10	Q40	Q160	Sec	Twn (South)	Rng (East)	Type	Make	Line Size (inches)	Serial Number	Multiplier (Gallons)	Installation or Overhaul Date	Company (2)	Account Number	Meter Number	Energy Consumption (3)	Units	Other Uses Than Well Pump	Initial Read Date --- Initial Read (4)	Ending Read Date --- Ending Read (4)	Rollover (4,5)	Reset (4,6)	Right or Permit Number (7)	Breakdown (4,8) Estimate (AF)	Total Acre-Feet (7,9)
55-620026	C-025B	SW	NE	NW	18	14	15	Propeller	McCrometer	8	91-8-2365	100		TEP	2010009288	AA-910	1120	KWH	No	--- SCADA ---				74-560621		0.11
55-620032	C-030B	NW	SW	SE	10	14	14	Propeller	McCrometer	8	01-06522-8	100	01-Oct-10	TEP	7910001302	SC16-1952	120134	KWH	No	--- SCADA ---				56-000001		111.97
55-620035	C-032B	NW	SW	SW	11	14	14	Propeller	McCrometer	8	92-8-2024	100		TEP	7910000355	TR9R-735	179573	KWH	No	--- SCADA ---				74-560621		72.76
55-620036	C-033A	SW	SW	NE	10	14	14	Propeller	McCrometer	6		100	29-Apr-09	TEP	7910002897	TR5-1407	111787	KWH	No	--- SCADA ---				56-000001		105.6
55-620039	C-036B	NW	SE	SW	15	14	14	Propeller	McCrometer	8		100	26-Jul-11	TEP	8710003800	TR5-756	1227	KWH	No	--- SCADA ---				56-000001		0.09
55-620046	D-001A	NE	NE	NW	24	14	14	Magnetic Flowtube	Rosemount	6	0870132293	1		TEP	2010000909	TR9R-589	177200	KWH	No	--- SCADA ---				74-560621		156.23
55-620051	D-007A	NW	NW	NW	32	14	15	Magnetic Flowtube	Rosemount	8	0870149495	1	19-Sep-11	TEP	1610000228	SC16-7142	126397	KWH	No	--- SCADA ---				74-560621		86.35
55-620055	D-016B	NE	SE	SW	18	14	15	Propeller	McCrometer	6	87-6-1757	100		TEP	2010009021	AA-939	58188	KWH	No	--- SCADA ---				74-560621		53.99
55-620057	D-018A	SW	NE	NE	18	14	15	Propeller	McCrometer	8		1000	40778	TEP	2010006130	AA-392	320	KWH	No	1/5/2015 39				74-560621		0.13
55-620061	D-023A	NE	SE	SE	18	14	15	Propeller	McCrometer	6	87-6-148	100	11-Oct-11	TEP	2010007008	TR5R-344	109600	KWH	No	--- SCADA ---				74-560621		102.86
55-620064	D-030A	NW	NE	NW	20	14	15	Propeller	McCrometer	6	95-7693-6	100	20-Jun-11	TEP	1210000241	TR5R-325	360	KWH	No	1/2/2014 1208	1/5/2015 1264			74-560621		0.02
55-620068	D-034B	SW	SW	SE	9	14	15	Propeller	McCrometer	12	96-9376-12	1000		TEP	0810004901	TR9R-2235	246987	KWH	No	--- SCADA ---				74-560621		280.44
55-620069	D-035A	SW	SW	SW	10	14	15	Propeller	McCrometer	6		100	24-Mar-10	TEP	0810005124	SC16R-784	7739	KWH	No	--- SCADA ---				74-560621		11
55-620070	D-036A	SE	SE	NW	10	14	15	Propeller	McCrometer	8	88-8-1502	100	19-Jul-11	TEP	0810005133	TR5R-270	13120	KWH	No	--- SCADA ---				74-560621		14.77
55-620072	D-037B	SW	NE	NE	10	14	15	Propeller	McCrometer	8	98-02791-8	100	28-Sep-10	TEP	0810000251	TR5-1419	63360	KWH	No	--- SCADA ---				74-560621		75.41
55-620073	D-038A	NE	NE	NE	15	14	15	Propeller	McCrometer	8	73-8-332	1000	01-Feb-10	TEP	1210000955	TR9R-1989	273933	KWH	No	--- SCADA ---				74-560621		310.15
55-620080	D-046B	SW	SE	SE	35	13	15	Propeller	McCrometer	12	93-12-8559	1000		TEP	0410000859	TR9R-1472	390106	KWH	No	--- SCADA ---				74-560621		659.89
55-620081	D-047A	SE	SE	NW	9	14	15	Propeller	McCrometer	8	94-8-4390	1000	24-Feb-10	TEP	0810007483	TR5R-326	204960	KWH	No	--- SCADA ---				74-560621		346.26
55-620082	D-048A	NE	SE	NE	9	14	15	Propeller	McCrometer	8	87-8-292	100	01-Dec-10	TEP	0810002009	TR5R-329	177333	KWH	No	--- SCADA ---				74-560621		250.66
55-620083	D-049A	SW	NW	NW	16	14	15	Propeller	McCrometer	6	88-6-275	100		TEP	1210004555	TR5-1107	1040	KWH	No	--- SCADA ---				74-560621		0.04
55-620085	D-051A	NE	SW	NE	16	14	15	Propeller	McCrometer	6	92-6-274	100		TEP	1210007111	SK16R-3564	74946	KWH	No	--- SCADA ---				74-560621		91.4
55-620100	E-002A	NE	NW	NW	13	15	14	Magnetic Flowtube	Rosemount	6	0870163937	1	19-Mar-09	TEP	4110006727	TR9-6051	63867	KWH	No	--- SCADA ---				56-000001		78.43
55-620102	E-004A	SW	NW	NE	22	14	15	Propeller	McCrometer	6	87-6-146	100		TEP	1210000687	TR5-1443	104960	KWH	No	--- SCADA ---				74-560621		100.02
55-620105	E-007A	NW	NE	SW	15	14	15	Propeller	McCrometer	6	87-6-159	100	27-Jul-11	TEP	1210006446	TR5-1838	80880	KWH	No	--- SCADA ---				74-560621		59.53
55-620106	E-008A	NE	NE	NW	5	15	15	Propeller	McCrometer	8	04-09138-8	100	07-Sep-10	TEP	1610006980	AA-536	68107	KWH	No	1/3/2014 568981	1/2/2015 771698			74-560621		60.89
55-620112	E-014A	NW	SW	SW	23	14	15	Propeller	McCrometer	6		100		TEP	1210000956	TR9-9475	290480	KWH	No	--- SCADA ---				74-560621		260.97
55-620113	E-015A	SW	NW	SW	23	14	15	Propeller	McCrometer	6	95-7694-6	100	12-Oct-11	TEP	1210007873	AA-908	112000	KWH	No	--- SCADA ---				74-560621		124.65
55-620114	E-016A	SE	SE	NE	22	14	15	Propeller	McCrometer	6	87-6-153	100	29-Nov-11	TEP	1210001638	TR5R-452	190187	KWH	No	--- SCADA ---				74-560621		209.3
55-620122	E-024A	SW	SW	NW	13	15	14	Propeller	McCrometer	6		100		TEP	4110001580	SC16-6033	36409	KWH	No	--- SCADA ---				74-560621		43.02
55-620126	B-056A	SW	NW	SW	3	14	14	Propeller	McCrometer	6	90-6-629	100		TEP	7910002009	TR5R-371	52800	KWH	No	1/3/2014 955478	1/6/2015 181942			56-000001		69.5
55-620128	B-057B	SE	NE	NE	4	14	14	Propeller	McCrometer	8	93-8-6672	100	15-Aug-11	TEP	7910004115	TR9R-1448	138732	KWH	No	--- SCADA ---				74-560621		197.01
55-620129	B-059A	SW	NE	NE	9	14	14	Propeller	McCrometer	8	05-04814-8	1		TEP	7910000238	TR5-724	99200	KWH	No	--- SCADA ---				56-000001		117.58
55-620138	B-075A	NE	SE	NE	32	13	14	Magnetic Flowtube	Rosemount	10	0181263	1	20-Apr-12	TEP	8310008909	TR5R-133	283280	KWH	No	--- SCADA ---				74-560621		456.8
55-620146	B-085A	SE	NE	SE	35	14	13					100		TEP	3710006958	AA-402	320	KWH	No	--- SCADA ---				56-000001		0.07
55-620167	AV-021A	NE	SE	SW	27	14	11	Propeller	McCrometer	12	98-6442-12	1000	04-Sep-09	SWG	3613409695004	1189516	138925	Therms	No	--- SCADA ---				74-211288		1811.15
55-620168	AV-022A	NE	NE	SW	33	14	11	Propeller	McCrometer	12	95-1649-12	1000	26-Aug-10	SWG	3613222353005	12424991	60264	Therms	No	--- SCADA ---				74-211288		710.72
55-620169	AV-023A	SE	SW	SW	33	14	11	Propeller	McCrometer	8	98-735-8	100	18-Aug-10	SWG	3613396288005	851314	11877	Therms	No	--- SCADA ---				74-211288		131.89
55-620170	AV-024A	SE	SW	SE	33	14	11	Propeller	McCrometer	12	95-1650-12	1000	19-Aug-10	SWG	3613227680005	231454	11681	Therms	No	--- SCADA ---				74-211288		165.08

WORKSHEET W-1 2014

WELL INFORMATION								WATER METER INFORMATION						POWER METER INFORMATION						WATER READINGS				PRODUCTION		
DWR Registration Number	TW Well Name (1)	Q10	Q40	Q160	Sec	Twn (South)	Rng (East)	Type	Make	Line Size (inches)	Serial Number	Multiplier (Gallons)	Installation or Overhaul Date	Company (2)	Account Number	Meter Number	Energy Consumption (3)	Units	Other Uses Than Well Pump	Initial Read Date --- Initial Read (4)	Ending Read Date --- Ending Read (4)	Rollover (4,5)	Reset (4,6)	Right or Permit Number (7)	Breakdown (4,8) Estimate (AF)	Total Acre-Feet (7,9)
55-620182	B-010B	NE	NW	SE	31	13	14	Magnetic Flowtube	Rosemount	8	0181265	1	13-May-11	TEP	6610001254	SK16R-140	180971	KWH	No	--- SCADA ---				74-560621		286.78
55-620185	B-013B	SW	SW	NE	17	14	14	Propeller	McCrometer	8		100	21-Oct-11	TEP	8710002464	TR5-1077	122560	KWH	No	--- SCADA ---				56-000001		121.96
55-620189	B-019A	NE	SW	NE	20	14	14	Right Angle Magnetic Turbine	Rockwell Intl (Sensus)	3	24975439	74.8052	23-Jul-13	TEP	8710001087	AA-933	480	KWH	No	1/3/2014 21206	1/6/2015 212566			74-560621		438.32
55-620193	B-026B	SE	SE	NE	33	13	14	Propeller	McCrometer	8	78-8-892	100		TEP	8310006539	SC16-13201	111377	KWH	No	--- SCADA ---				74-560621		156.85
55-620202	B-039B	NE	SE	NE	35	14	13	Propeller	McCrometer	8	03-04702-8	100		TEP	3310008505	SK16R-342	113999	KWH	No	--- SCADA ---				74-560621		196.91
55-620204	B-042B	SW	NE	SE	5	14	14	Magnetic Flowtube	Rosemount	8	NA	1		TEP	7010008074	TR9R-2270	145148	KWH	No	--- SCADA ---				74-560621		186.86
55-620206	B-043B	NW	SE	NE	5	14	14	Propeller	McCrometer	8	04-00577-8	100		TEP	7010007073	SC16R-1860	93329	KWH	No	--- SCADA ---				56-000001		103.97
55-620229	B-045B	NE	NW	SE	32	13	14	Propeller	McCrometer	8	04-00576-8	100		TEP	6610009232	SC16-2880	309144	KWH	Yes	--- SCADA ---				74-560621		460.64
55-620233	B-048B	SW	SW	SE	34	13	14	Propeller	McCrometer	12	79-12-350	1000		TEP	7410005504	TR5R-297	70560	KWH	No	--- SCADA ---				56-000001		215.14
55-620235	B-050A	SW	SE	NE	3	14	14	Propeller	McCrometer	4	89-4-1760	100		TEP	7410003071	SK16R-1394	10360	KWH	No	1/3/2014 323557	1/6/2015 366059			74-560621		13.04
55-620236	B-051B	SE	NW	SE	3	14	14	Propeller	McCrometer	8	01-06521-8	100	15-Jun-09	TEP	7910001315	TR9R-2098	237920	KWH	No	--- SCADA ---				56-000001		341.69
55-620238	B-053B	SW	NE	SE	4	14	14	Propeller	McCrometer	8	05-05188-8	100	29-Jul-11	TEP	7910006769	TR9R-2271	221427	KWH	No	--- SCADA ---				56-000001		283.08
55-620239	B-054B	NW	SE	SW	4	14	14	Propeller	McCrometer	8	94-8-2702	100		TEP	7010001077	TR9R-1276	287706	KWH	No	--- SCADA ---				56-000001		368.85
55-620261	AV-001A	SW	SW	SW	15	15	11	Propeller	McCrometer	12	05-04361-12	1000	03-Sep-09	SWG	3610653588024	7881513	49257	Therms	No	--- SCADA ---				74-560621		365.75
55-620262	AV-002A	SE	SE	SE	15	15	11	Propeller	McCrometer	10	06-09490-10	1000	04-May-11	SWG	3610653569024	569666	33604	Therms	No	--- SCADA ---				74-560621		239.61
55-620263	AV-003A	SE	SE	SE	22	15	11	Propeller	McCrometer	8	06-09476-08	100		SWG	3610653574024	222554	29079	Therms	No	--- SCADA ---				74-560621		241.63
55-620265	AV-005A	NW	NW	NW	15	15	11	Propeller	McCrometer	10	01-06935-10	1000	05-Nov-09	SWG	3610653593024	TR5R-355	32905	Therms	No	--- SCADA ---				74-560621		270.16
55-620267	AV-007A	NE	NE	NE	20	15	11	Propeller	McCrometer	8	06-02536-08	100	13-May-11	TRC	132600	LGK00183	111627	KWH	No	--- SCADA ---				74-560621		103.49
55-620268	AV-008A	SE	SE	NE	11	15	11	Propeller	McCrometer	8		100	23-May-11	SWG	3610868313024	12405196	28543	Therms	No	--- SCADA ---				74-560621		243.82
55-620269	AV-009A	SW	SW	SW	12	15	11	Propeller	McCrometer	12	89-12-206	1000	10-Oct-11	TEP	3310005056	TR9R-233	306507	KWH	No	--- SCADA ---				74-560621		283
55-620270	AV-011A	NW	NW	NW	11	15	11	Propeller	McCrometer	12		1000	22-Oct-10	SWG	3613210802005	11854942	141720	Therms	No	--- SCADA ---				74-560621		1591.8
55-620271	AV-012A	NE	NE	NE	9	15	11	Propeller	McCrometer	12	03-05092-12	1000		TRC	130300	LGK00181	751552	KWH	No	--- SCADA ---				74-560621		986.29
55-620273	AV-014A	SW	SW	SE	28	14	11	Propeller	McCrometer	12	02-06282	1000	12-Apr-11	SWG	3610653658024	8092559	27815	Therms	No	--- SCADA ---				74-211288		378.62
55-620275	AV-015B	SW	NW	NW	34	14	11	Propeller	McCrometer	8	01-08953-8	100	08-Jun-10	SWG	3610653610024	850418	17074	Therms	No	--- SCADA ---				74-211288		212.14
55-620276	AV-016A	SE	NE	NE	34	14	11	Propeller	McCrometer	12	96-9378-12	1000	16-Nov-10	SWG	3610653625024	59539882	40192	Therms	No	--- SCADA ---				74-211288		468.61
55-620277	AV-017A	SE	NE	NE	27	14	11	Propeller	McCrometer	12	96-9377-12	1000		SWG	3610653639024	141927	17497	Therms	No	--- SCADA ---				74-211288		169.7
55-620278	AV-018A	NW	NW	SW	22	14	11	Propeller	McCrometer	12	79-12-185	1000	14-Dec-11	SWG	3613410604004	1189544	48209	Therms	No	--- SCADA ---				74-211288		645.72
55-620279	AV-019A	SW	SW	NW	27	14	11	Propeller	McCrometer	12	96-9379-12	1000	29-Nov-10	SWG	3610653644024	8092562	18403	Therms	No	--- SCADA ---				74-211288		299.4
55-620287	A-005B	SW	SE	NW	31	13	14	Propeller	McCrometer	8	87-8-146	100	11-Jul-11	TEP	6610009223	TR5-938	302560	KWH	No	--- SCADA ---				74-560621		427.02
55-620289	A-008B	NW	NW	SW	29	13	14	Magnetic Flowtube	Rosemount	8	0224929	1		TEP	6610005724	TR5-1101	145120	KWH	No	--- SCADA ---				74-560621		240.19
55-620291	A-009B	NW	NW	SE	30	13	14	Propeller	McCrometer	8	96-1981-8	100		TEP	6610006177	SK16R-830	176444	KWH	No	--- SCADA ---				74-560621		289.19
55-620300	A-027A	NW	NE	NW	32	13	14	Magnetic Flowtube	Rosemount	8	0253262	1	04-Feb-09	TEP	6610003723	SK16R-95	73746	KWH	No	--- SCADA ---				56-000001		103.9
55-620301	A-027B	NW	NE	NW	32	13	14										0	KWH	No	--- SCADA ---				74-560621		0.01
55-620305	A-031A	NE	NW	NW	36	13	13	Magnetic Flowtube	Rosemount	8	NA	1		TEP	6210001330	SK16R-55	223027	KWH	Yes	--- SCADA ---				74-560621		386.42
55-620309	A-036A	NW	NW	NE	25	13	13	Propeller	McCrometer	8	87-8-158	100	14-Sep-09	TEP	4910000421	TR5R-257	141840	KWH	No	--- SCADA ---				74-560621		163.54
55-620310	A-037A	SW	NW	SE	23	13	13	Propeller	McCrometer	8	99-9231-8	100	13-Sep-11	TEP	4910005941	SC16-2462	143144	KWH	No	--- SCADA ---				74-560621		189.98

WORKSHEET W-1 2014

WELL INFORMATION								WATER METER INFORMATION						POWER METER INFORMATION						WATER READINGS				PRODUCTION		
DWR Registration Number	TW Well Name (1)	Q10	Q40	Q160	Sec	Twn (South)	Rng (East)	Type	Make	Line Size (inches)	Serial Number	Multiplier (Gallons)	Installation or Overhaul Date	Company (2)	Account Number	Meter Number	Energy Consumption (3)	Units	Other Uses Than Well Pump	Initial Read Date --- Initial Read (4)	Ending Read Date --- Ending Read (4)	Rollover (4,5)	Reset (4,6)	Right or Permit Number (7)	Breakdown (4,8) Estimate (AF)	Total Acre-Feet (7,9)
55-620321	A-053A	SW	NE	SE	15	13	13	Propeller	McCrometer	6	04-08234-06	100	01-Nov-10	TEP	6210009290	SK16R-338	76759	KWH	No	1/21/2014 664735	1/5/2015 965227			74-560621		92.22
55-620323	A-055A	SE	NE	SW	14	13	13	Propeller	McCrometer	6	94-8159-06	100	07-Jul-09	TEP	6210005693	TR9R-1066	234813	KWH	No	--- SCADA ---				74-560621		294.27
55-626406	C-109A	NW	NW	NW	6	14	15	Propeller	McCrometer	6	93-6-7021	100		TEP	0410003244	SC16-13185	208	KWH	No	1/2/2014 304	1/5/2015 516			74-560621		0.07
55-626407	C-115A	NE	NW	SE	5	14	15	Propeller	McCrometer	6	88-6-2000	100	19-Feb-10	TEP	0410000558	SC16-7033	445	KWH	No	1/2/2014 531497	1/5/2015 531846			74-560621		0.11
55-628077	G-006A	SW	NW	SE	8	15	16	Paddlewheel Flow Sensor	Georg Fischer Signet	2	A77304	1	12-Oct-11	TEP	1610000680	AMR3-18629	42880	KWH	Yes	--- SCADA ---				56-000001		25.37
55-640013	G-010A	NE	NW	NW	24	16	10	Spectrum	MetronFarnier	2	65 03 000481	10	21-Sep-10	TRC	624601	QHK00295	11203	KWH	No	6/5/2014 4523191	1/5/2015 6172499			56-000001		49.82
55-800356	C-112A	NE	NW	NE	5	14	15	Propeller	McCrometer	6	88-6-267	100	12-Mar-10	TEP	0410005758	SK16R-887	187330	KWH	No	--- SCADA ---				74-560621		338.61

Notes:

1 The nine TARP wells are operated as CERCLA remediation wells. A permit pursuant to A.R.S. §45-599 is not required for withdrawals related to this remediation and has not been obtained.

2 Power company information is abbreviated as follows:
BIA - Bureau of Indian Affairs, San Carlos Irrigation Project

3 Power consumption for PF-001A (55-619985) is estimated from Tucson Electric Power bills.

4 Tucson Water's Supervisory Control and Data Acquisition (SCADA) system measures volumes by continuously polling and aggregating totals based on the last flow rate. Initial and ending totalizer reads are not used. All volumes measured by the SCADA system include breakdown estimates which are manually entered and recorded at the time of meter failure by the system operator. Daily SCADA volume data can be provided upon request.

5 The Rollover column provides a count of how many times the meter rolled over to zero during the year. Detailed meter records can be provided upon request.

6 The Reset column provides a count of how many times the registry or meter was replaced during the year. If the meter was reset then the initial and ending reads will not provide a reliable check of the total production volume for the year. Detailed meter records can be provided upon request.

7 For wells that pumped pursuant to multiple rights, a breakdown of pumpage by right is provided. Additional information can be found in Section 9 of this report.

8 Breakdown estimates are calculated by using the ratio of water to power when the water meter was last operating properly. A zero indicates the meter malfunctioned during the year but the estimated volume was less than 0.05 acre-feet.

9 For production wells not on SCADA, using the intial read and end read to calculate the annual total may not equal the official volume shown. The official volume is calculated by interpolating between reads from the first of the year to the end of the year.

a The Town of Oro Valley Recovery Permit Number 74-570180.0007 was used to recover 1,857.88 acre-feet using Tucson Water well CA-001A (55-201430) as shown in Section 9, page 9.9. 1,783.56 acre-feet was delivered at the utilities' interconnection. The difference between recovery and delivery represents a 4% system loss, per intergovernmental agreement between the parties. The total production from well CA-001 in 2014 was 2,281.38 acre-feet (see page 9.9), of which the City of Tucson recovered the remaining 423.50 acre-feet as reported in Schedule A (i.e. 2,281.38 AF - 1,857.88 = 423.50 acre-feet recovered by the City of Tucson).

Section 3: Schedule D, Report of Water Deliveries to Other Water Rights

SCHEDULE D

REPORT OF WATER DELIVERIES
TO OTHER WATER RIGHTS

ANNUAL REPORT 2014

1 Type of Right = Municipal Provider, Name of Provider follows

2 Water is not provided directly from a well, but is delivered through the potable system which blends water from various wells as reported in Schedule A.

ARIZONA DEPARTMENT OF WATER RESOURCES

OWNER

1 CITY OF TUCSON / TUCSON WATER

RIGHT/PERMIT NO.

56-000001.0000

2 RIGHT NO. DELIVERED TO / 3 TYPE OF RIGHT	4 DWR WELL NUMBER	5 CUSTOMER ACCOUNT NUMBER	6 FILING ON BEHALF	7 HOW MEASURED OR ESTIMATED	A ACRE-FEET DELIVERED BY TYPE OF WATER					TOTAL ACRE-FEET DELIVERED
					GW	CAP	EFF	SRP	SW	
56-000008.0000 1 Adobe Manor Mobile Home Park	2	894287 - 123530		Metered	5.35	0.00	0.00	0.00	0.00	5.35
56-000017.0000 1 Palm Vista Estates	2	90975 - 93132		Metered	23.59	0.00	0.00	0.00	0.00	23.59
56-000021.0000 1 Bermuda Gardens Mobile Home Park	2	832857 - 66686		Metered	0.00	0.00	0.00	0.00	0.00	0.00
56-000025.0000 1 Diamond Grove Estates Mobile Home Park	2	478443 - 88676		Metered	0.00	0.00	0.00	0.00	0.00	0.00
56-000032.0000 1 Campbell Estates Trailer Park	2	12833 - 28444		Metered	0.00	0.00	0.00	0.00	0.00	0.00
56-000036.0000 1 Casitas de Castillian	2	67905 - 70094		Metered	0.00	0.00	0.00	0.00	0.00	0.00
56-000045.0000 1 Colonial Manor Mobile Home Park	2	613411 - 248446		Metered	0.89	0.00	0.00	0.00	0.00	0.89
56-000058.0000 1 Davis-Monthan AFB Water System	2	491713 - 420662 491713 - 420664		Metered	0.00	0.00	139.06	0.00	0.00	139.06
56-000062.0000 1 Desert Shores Mobile Home Park	2	832857 - 65938		Metered	0.00	0.00	0.00	0.00	0.00	0.00
56-000066.0000 1 Desert Willows Mobile Home Park	2	325043 - 330294		Metered	21.95	0.00	0.00	0.00	0.00	21.95

SCHEDULE D

REPORT OF WATER DELIVERIES
TO OTHER WATER RIGHTS

ANNUAL REPORT 2014

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2 Water is not provided directly from a well, but is delivered through the potable system which blends water from various wells as reported in Schedule A.

ARIZONA DEPARTMENT OF WATER RESOURCES

OWNER

CITY OF TUCSON / TUCSON WATER

1 **RIGHT/PERMIT NO.**

56-000001.0000

2 RIGHT NO. DELIVERED TO / 3 TYPE OF RIGHT	4 DWR WELL NUMBER	5 CUSTOMER ACCOUNT NUMBER	6 FILING ON BEHALF	7 HOW MEASURED OR ESTIMATED	A ACRE-FEET DELIVERED BY TYPE OF WATER					TOTAL ACRE-FEET DELIVERED
					GW	CAP	EFF	SRP	SW	
56-000068.0000 1 Metropolitan Domestic Water Improvement District (Diablo)	2	93603 - 320450		Metered	0.11	0.00	0.00	0.00	0.00	0.11
56-000070.0000 1 Metropolitan Domestic Water Improvement District (E&T)	2	93603 - 424168		Metered	0.00	0.00	0.00	0.00	0.00	0.00
56-000078.0000 1 Far Horizons Mobile Home Park West	2	147251 - 150662		Metered	0.00	0.00	0.00	0.00	0.00	0.00
56-000079.0000 1 Far Horizons Mobile Home Park East	2	174121 - 178892		Metered	0.02	0.00	0.00	0.00	0.00	0.02
56-000081.0000 1 United States Department of Corrections (Wilmot)	2	815285 - 548630 815285 - 548632 815285 - 548634 874181 - 568838		Metered	287.78	0.00	0.00	0.00	0.00	287.78
56-000084.0000 1 Flowing Wells Irrigation District**	2	-		Metered	0.00	0.00	9.20	0.00	0.00	9.20
56-000086.0000 1 Foothills Mobile Home Park	2	27651 - 28598		Metered	7.74	0.00	0.00	0.00	0.00	7.74
56-000099.0000 1 Halcyon Acres No. 2	2	378109 - 382284		Metered	3.36	0.00	0.00	0.00	0.00	3.36
56-000105.0000 1 Foothills Vistas Mobile Home Park	2	950705 - 139618		Metered	4.31	0.00	0.00	0.00	0.00	4.31

SCHEDULE D

REPORT OF WATER DELIVERIES
TO OTHER WATER RIGHTS

ANNUAL REPORT 2014

1 Type of Right = Municipal Provider, Name of Provider follows

2 Water is not provided directly from a well, but is delivered through the potable system which blends water from various wells as reported in Schedule A.

ARIZONA DEPARTMENT OF WATER RESOURCES

OWNER

1 CITY OF TUCSON / TUCSON WATER

RIGHT/PERMIT NO.

56-000001.0000

2 RIGHT NO. DELIVERED TO / 3 TYPE OF RIGHT	4 DWR WELL NUMBER	5 CUSTOMER ACCOUNT NUMBER	6 FILING ON BEHALF	7 HOW MEASURED OR ESTIMATED	A ACRE-FEET DELIVERED BY TYPE OF WATER					TOTAL ACRE-FEET DELIVERED
					GW	CAP	EFF	SRP	SW	
56-000121.0000 1 Kino Mobile Home Park	2	323843 - 328958		Metered	2.87	0.00	0.00	0.00	0.00	2.87
56-000130.0000 1 Lazy Acres Mobile Home Park	2	126623 - 437198		Metered	9.39	0.00	0.00	0.00	0.00	9.39
56-000131.0000 1 Lazy C Water Company	2	102705 - 104680		Metered	3.29	0.00	0.00	0.00	0.00	3.29
56-000151.0000 1 Catalina Village Apartments	2	534903 - 148706		Metered	9.81	0.00	0.00	0.00	0.00	9.81
56-000176.0000 1 Ranchwood Mobile Home Park	2	324739 - 330124		Metered	0.00	0.00	0.00	0.00	0.00	0.00
56-000186.0000 1 Rio Vista Mobile Home Park	2	124635 - 127286 124635 - 127304		Metered	1.55	0.00	0.00	0.00	0.00	1.55
56-000187.0000 1 Riverside Apartments, LLC	2	1206905 - 433720		Metered	0.00	0.00	0.00	0.00	0.00	0.00
56-000198.0000 1 Silver Cholla Mobile Home Park	2	80875 - 83164		Metered	0.23	0.00	0.00	0.00	0.00	0.23
56-000199.0000 1 Sleepy Hollow Mobile Home Park	2	61345 - 63412		Metered	22.41	0.00	0.00	0.00	0.00	22.41
56-000200.0000 1 Crossroads Park, LLC	2	20581 - 412926		Metered	0.06	0.00	0.00	0.00	0.00	0.06

SCHEDULE D

REPORT OF WATER DELIVERIES
TO OTHER WATER RIGHTS

ANNUAL REPORT 2014

1 Type of Right = Municipal Provider, Name of Provider follows

2 Water is not provided directly from a well, but is delivered through the potable system which blends water from various wells as reported in Schedule A.

ARIZONA DEPARTMENT OF WATER RESOURCES

OWNER

1 CITY OF TUCSON / TUCSON WATER

RIGHT/PERMIT NO.

56-000001.0000

2 RIGHT NO. DELIVERED TO / 3 TYPE OF RIGHT	4 DWR WELL NUMBER	5 CUSTOMER ACCOUNT NUMBER	6 FILING ON BEHALF	7 HOW MEASURED OR ESTIMATED	A ACRE-FEET DELIVERED BY TYPE OF WATER					TOTAL ACRE-FEET DELIVERED
					GW	CAP	EFF	SRP	SW	
56-000220.0000 1 Tucson Meadows Mobile Home Park	2	359695 - 364348 359695 - 364350 359695 - 364352 359695 - 515822 359695 - 515826		Metered	54.74	0.00	0.00	0.00	0.00	54.74
56-000232.0000 1 Villa Capri Mobile Home Park	2	85193 - 87576		Metered	20.95	0.00	0.00	0.00	0.00	20.95
56-000234.0000 1 Vista del Norte Mobile Home Park	2	31199 - 32304 31199 - 32314		Metered	19.76	0.00	0.00	0.00	0.00	19.76
56-000244.0000 1 Metropolitan Domestic Water Improvement District (Hub)	2	93603 - 438964		Metered	0.00	0.00	0.00	0.00	0.00	0.00

SCHEDULE D

REPORT OF WATER DELIVERIES
TO OTHER WATER RIGHTS

ANNUAL REPORT 2014

1 Type of Right = Municipal Provider, Name of Provider follows

2 Water is not provided directly from a well, but is delivered through the potable system which blends water from various wells as reported in Schedule A.

ARIZONA DEPARTMENT OF WATER RESOURCES

OWNER

1 CITY OF TUCSON / TUCSON WATER

RIGHT/PERMIT NO.

56-000001.0000

2 RIGHT NO. DELIVERED TO / 3 TYPE OF RIGHT	4 DWR WELL NUMBER	5 CUSTOMER ACCOUNT NUMBER	6 FILING ON BEHALF	7 HOW MEASURED OR ESTIMATED	A ACRE-FEET DELIVERED BY TYPE OF WATER					TOTAL ACRE-FEET DELIVERED
					GW	CAP	EFF	SRP	SW	
56-000268.0000 1 University of Arizona*	2	19929 - 20384		Metered	520.94	0.00	260.35	0.00	0.00	781.29
		4453 - 20392								
		19929 - 20408								
		19929 - 20410								
		19929 - 20412								
		19037 - 21258								
		20579 - 21278								
		19037 - 21382								
		53989 - 21434								
		21857 - 22050								
		19929 - 22166								
		53989 - 22670								
		21857 - 22676								
		19965 - 22678								
		12907 - 87300								
		12907 - 87302								
		1537 - 415250								
		1537 - 415254								
		441607 - 418712								
		574195 - 457770								
		574197 - 457772								
		574199 - 457774								
		574201 - 457776								
		19981 - 508598								
		757927 - 529576								
		405539 - 569040								
		53989 - 593656								

SCHEDULE D

REPORT OF WATER DELIVERIES
TO OTHER WATER RIGHTS

ANNUAL REPORT 2014

1 Type of Right = Municipal Provider, Name of Provider follows

2 Water is not provided directly from a well, but is delivered through the potable system which blends water from various wells as reported in Schedule A.

ARIZONA DEPARTMENT OF WATER RESOURCES

OWNER

CITY OF TUCSON / TUCSON WATER

1

RIGHT/PERMIT NO.

56-000001.0000

2 RIGHT NO. DELIVERED TO / 3 TYPE OF RIGHT	4 DWR WELL NUMBER	5 CUSTOMER ACCOUNT NUMBER	6 FILING ON BEHALF	7 HOW MEASURED OR ESTIMATED	A ACRE-FEET DELIVERED BY TYPE OF WATER					TOTAL ACRE-FEET DELIVERED
					GW	CAP	EFF	SRP	SW	
56-000269.0000 1 La Cholla Mobile Home Park	2	80877 - 83166		Metered	1.44	0.00	0.00	0.00	0.00	1.44
56-000275.0000 1 Bean, David J.	2	130849 - 133660		Metered	0.00	0.00	0.00	0.00	0.00	0.00
56-000276.0000 1 Arizona Motel	2	1226083 - 243060		Metered	11.30	0.00	0.00	0.00	0.00	11.30
56-000301.0000 1 Rincon Country East Mobile Home Park	2	381791 - 386024		Metered	0.00	0.00	0.00	0.00	0.00	0.00
56-000349.0000 1 Metropolitan Domestic Water Improvement District (Main)	2	93603 - 95788 93603 - 588892		Metered	0.00	0.00	0.00	0.00	0.00	0.00
56-000352.0000 1 Luz Social Services	2	484915 - 85230 484915 - 85458 484915 - 495950		Metered	2.14	0.00	0.00	0.00	0.00	2.14
56-000356.0000 1 Southern Arizona VA Health Care System	2	237283 - 243584 237283 - 420658		Metered	200.26	0.00	0.00	0.00	0.00	200.26
56-000368.0000 1 Oro Valley Water Utility**	2	891957 - 572956		Metered	0.00	0.00	2,297.84	0.00	0.00	2,297.84
NA - Pima County 1 Pima County**	2	-		Metered	0.00	0.00	1,149.34	0.00	0.00	1,149.34

SCHEDULE D

REPORT OF WATER DELIVERIES
TO OTHER WATER RIGHTS

ANNUAL REPORT 2014

1. Type of Right = Municipal Provider, Name of Provider follows
2. Water is not provided directly from a well, but is delivered through the potable system which blends water from various wells as reported in Schedule A.

ARIZONA DEPARTMENT OF WATER RESOURCES

OWNER

1 CITY OF TUCSON / TUCSON WATER

RIGHT/PERMIT NO.

56-000001.0000

2 RIGHT NO. DELIVERED TO / 3 TYPE OF RIGHT	4 DWR WELL NUMBER	5 CUSTOMER ACCOUNT NUMBER	6 FILING ON BEHALF	7 HOW MEASURED OR ESTIMATED	A ACRE-FEET DELIVERED BY TYPE OF WATER					TOTAL ACRE-FEET DELIVERED
					GW	CAP	EFF	SRP	SW	
Boxes 15 through 23 not included - Tucson Water currently has no applicable EXCHANGE water permits or agreements.					9 GW 1,236.24	10 CAP 0.00	11 EFF 3,855.79	12 SRP 0.00	13 SW 0.00	14 5,092.03
ENTER TOTAL ACRE-FEET OF GROUNDWATER DELIVERED IN PART II OF SUMMARY PAGE.					TOTAL ACRE-FEET DELIVERED AND EXCHANGED					24 5,092.03

Tucson Water delivered 526.87 acre-feet of groundwater to the Pascua Yaqui Tribe and 156.34 acre-feet of groundwater to the Tohono O'odham Nation in 2014.

* University of Arizona customer account numbers include accounts where water is delivered directly to the right holder's distribution system and accounts where water is delivered to the right holder's facilities.

** Tucson Water holds intergovernmental agreements (IGAs) with Pima County (PC), Oro Valley (OV), and Flowing Wells (FWID) that govern each party's entitlement to effluent and the wheeling of that effluent through the Tucson Water Reclaimed Water System. Volumes reported as delivered to these parties reflect the metered delivery volume plus a system loss factor to equitably allocate effluent use. In 2014, 4% of the metered delivery was added to the metered delivery, and that total volume is reported above. Pima County is not a municipal water provider and therefore does not use the water pursuant to a Municipal Provider Right.

SCHEDULE D

REPORT OF WATER DELIVERIES
TO OTHER WATER RIGHTS

ANNUAL REPORT 2014

2 Water is not provided directly from a well but is delivered through the potable system which blends water from various wells as reported in Schedule A.

ARIZONA DEPARTMENT OF WATER RESOURCES

OWNER

1 TUCSON, CITY OF

RIGHT/PERMIT NO.

58-110579.0000

2 RIGHT NO. DELIVERED TO / 3 TYPE OF RIGHT	4 DWR WELL NUMBER	5 CUSTOMER ACCOUNT NUMBER	6 FILING ON BEHALF	7 HOW MEASURED OR ESTIMATED	A ACRE-FEET DELIVERED BY TYPE OF WATER					TOTAL ACRE-FEET DELIVERED
					GW	CAP	EFF	SRP	SW	
56-000001.0000 City of Tucson / Tucson Water	2			Metered						

Boxes 15 through 23 not included - Tucson Water currently has no applicable EXCHANGE water permits or agreements.

9 GW	10 CAP	11 EFF	12 SRP	13 SW	14
	0.00	0.00	0.00	0.00	

ENTER TOTAL ACRE-FEET OF GROUNDWATER DELIVERED IN PART II OF SUMMARY PAGE.

TOTAL ACRE-FEET DELIVERED AND EXCHANGED 24

SCHEDULE D

REPORT OF WATER DELIVERIES
TO OTHER WATER RIGHTS

ANNUAL REPORT 2014

❷ Water is not provided directly from a well but is delivered through the potable system which blends water from various wells as reported in Schedule A.

ARIZONA DEPARTMENT OF WATER RESOURCES

OWNER

1 TUCSON, CITY OF

RIGHT/PERMIT NO.

58-110580.0009

2 RIGHT NO. DELIVERED TO / 3 TYPE OF RIGHT	4 DWR WELL NUMBER	5 CUSTOMER ACCOUNT NUMBER	6 FILING ON BEHALF	7 HOW MEASURED OR ESTIMATED	A ACRE-FEET DELIVERED BY TYPE OF WATER					TOTAL ACRE-FEET DELIVERED
					GW	CAP	EFF	SRP	SW	
56-000001.0000 City of Tucson / Tucson Water	❷			Metered	352.80					352.80
Boxes 15 through 23 not included - Tucson Water currently has no applicable EXCHANGE water permits or agreements.					9 GW 352.80	10 CAP 0.00	11 EFF 0.00	12 SRP 0.00	13 SW 0.00	14 352.80
ENTER TOTAL ACRE-FEET OF GROUNDWATER DELIVERED IN PART II OF SUMMARY PAGE.					TOTAL ACRE-FEET DELIVERED AND EXCHANGED					24 352.80

Section 4: Schedule E, Water Received From Other Sources

ARIZONA DEPARTMENT OF WATER RESOURCES

SCHEDULE E

WATER RECEIVED FROM OTHER SOURCES

Owner: TUCSON, CITY OF / TUCSON WATER

RIGHT/PERMIT/BMP Farm Unit NO.: 56-000001.0000

ANNUAL REPORT 2014

PART I - WATER RECEIVED FROM PRIMARY IRRIGATION DISTRICTS

PRIMARY DISTRICT Provider no.:

Name of Irrigation District:

Your district user/ account number:

Number of acres eligible to receive surface water:

TYPE OF WATER 1		ACRE-FEET RECEIVED
GROUNDWATER		
SURFACE WATER	Decreed/Appropriative	
	Normal Flow	
	Spillwater	
	CAP	
IN-LIEU GROUNDWATER	Permit Holder	

1 -- Do not include volumes of water associated with a permitted or enrolled exchange agreement in Part I. Water associated with an exchange agreement should be listed in Part III.

Total af water rcvd:

PART II - WATER RECEIVED OR DIVERTED FROM OTHER SOURCES

TYPE OF WATER	RIGHT NO.SUPPLYING WATER	DWR WELL NUMBER	HOW MEASURED OR ESTIMATED	ACRE-FEET RECEIVED
GROUNDWATER	56.000107.0000	55-578734	Metered	10.11
GROUNDWATER	58-110580.0009	see (1) below	Metered	352.80
CAP - RECOVERY	74-211288.0001	see (2) below	Metered	12,428.47
CAP - RECOVERY	74-560621.0002	see (2) below	Metered	32,557.31
CAP - RECOVERY	74-580079.0009	see (2) below	Metered	43,767.89
EFFLUENT - RECOVERY	74-560621.0002	see (2) below	Metered	434.59
EFFLUENT - RECOVERY	74-552006.0004	see (2) below	Metered	3,957.73
EFFLUENT - RECOVERY	74-582678.0000	55-582679	Metered	2,810.57
EFFLUENT - DIRECT			Metered	8,715.54
CAP - DIRECT			CAWCD Bills	49.00

(1) Individual wells are reported under the appropriate grandfather right in Section 2 (Schedule A) of this report.
(2) Individual wells recovering stored CAP water or effluent are identified in both Schedule A and Section 9 of this report.

Total af water rcvd: 105,084.01

PART III - WATER RECEIVED PURSUANT TO A PERMITTED OR ENROLLED EXCHANGE AGREEMENT

TYPE OF WATER	EXCHANGE NO. SUPPLYING WATER	PAYBACK FOR			HOW MEASURED OR ESTIMATED	ACRE-FEET RECEIVED
		QUANTITY	TYPE	YR GIVEN		
GROUNDWATER						
CAP						
EFFLUENT						
SRP						
OTHER SW						

Total af water rcvd:

Total acre-feet of received and diverted water(add amounts from PARTs I , II, and III.): 105,084.01

Section 5: Schedule F, Large Municipal Water Providers

ARIZONA DEPARTMENT OF WATER RESOURCES

SCHEDULE F-1 PART 1

POPULATION

ANNUAL REPORT 2014

PROVIDER NAME

1 CITY OF TUCSON / TUCSON WATER

RIGHT/PERMIT NO.

56-000001.0000

Pursuant to the Third Management Plan, municipal water providers are required to supply the following information. This information is used to determine actual and target GPCD numbers for Large Municipal Providers and for planning information for Small Municipal Providers.

DEFINITION OF A HOUSING UNIT

A housing unit means a group of rooms or a single room occupied as separate living quarters. Examples of a housing unit include a single-family home, a townhouse, a condominium, an apartment, a permanently setup mobile home or a unit in a multi-family complex. A housing unit may be occupied by a family, a family and unrelated persons living together, two or more unrelated persons living together, or by one person. The number of housing units is ***not*** the number of service connections. Mobile homes in an overnight or limited-stay mobile home park or a unit in a campground, motel, hotel, or other temporary lodging facility are not considered housing units.

SINGLE-FAMILY HOUSING

A single-family housing unit is a detached dwelling. Include mobile homes ***not*** located in a mobile home park.

Single-Family Housing	Housing Units
Single-family housing units *(not service connections)* as of July 1, 2014.	2 **212,032**
Indicate the net change (added and deleted) of single-family housing units *(not service connections)* in your service area between July 1, 2013 and July 1, 2014.	3 **980**
Total single-family housing units *(not service connections)* as of July 1, 2014.	4 **213,012**

MULTI-FAMILY HOUSING

A multi-family housing unit is a mobile home in a mobile home park or any permanent housing unit having one or more common walls with another housing unit located in a multi-family residential structure, including a unit in a duplex, triplex, four-plex, condominium development, townhouse development or apartment complex. Include mobile homes if they are located in a mobile home park. Do not include mobile homes that are located in an overnight or limited stay mobile home park.

Multi-Family Housing	Housing Units
Multi-family housing units *(not service connections)* as of July 1, 2014.	5 **109,850**
Indicate the net change (added and deleted) of multi-family housing units *(not service connections)* in your service area between July 1, 2013 and July 1, 2014.	6 **185**
Total multi-family housing units *(not service connections)* as of July 1, 2014.	7 **110,035**

Please contact your local Active Management Area if you need assistance completing this form.

(602) 771-8585

ARIZONA DEPARTMENT OF WATER RESOURCES

SCHEDULE F-1 PART 2

MUNICIPAL PROVIDER WATER DELIVERIES

ANNUAL REPORT 2014

PROVIDER NAME

1 **TUCSON, CITY OF / TUCSON WATER**

RIGHT/PERMIT NO.

56-000001.0000

Total Production: 106,598.75[1]

Pursuant to the Third Management Plan (TMP) and the Groundwater Code, large water providers are required to supply the following information. Do not include direct use effluent on this schedule (please use Part 3 of Schedule F-1).

MONTH	DELIVERIES IN ACRE-FEET									
	RESIDENTIAL A		NON-RESIDENTIAL B							TOTAL
	Single Family	Multi-Family	Industrial	Commercial	Govt.	Turf Related Facilities *	Other Turf **	Construc-tion	Other ***	
Jan	3,573.91	1,421.64	41.02	1,217.42		53.46		50.47		6,357.92
Feb	3,552.44	1,413.47	45.39	1,257.30		59.13		60.78		6,388.51
Mar	3,608.85	1,404.55	50.54	1,316.46		68.69		72.83		6,521.92
Apr	3,875.13	1,410.93	60.87	1,445.64		101.59		67.69		6,961.85
May	4,307.60	1,531.74	84.37	1,575.07		130.16		88.89		7,717.83
Jun	5,141.38	1,752.98	117.70	1,883.95		170.38		96.54		9,162.93
Jul	5,234.06	1,829.15	121.82	2,034.04		180.69		86.05		9,485.81
Aug	4,545.99	1,761.60	129.18	1,899.07		155.04		86.96		8,577.84
Sep	4,226.49	1,673.94	113.98	1,752.72		127.11		45.35		7,939.59
Oct	3,892.77	1,528.68	81.47	1,644.02		92.58		44.41		7,283.93
Nov	3,769.55	1,521.02	65.22	1,510.24		117.05		51.44		7,034.52
Dec	3,788.75	1,532.04	49.50	1,372.07		64.51		32.11		6,838.98
TOTAL DELIVERIES	2 49,516.92	3 18,781.74	4 961.06	5 18,908.00	6	7 1,320.39	8	9 783.52	10 7,862.55 ‡	11 98,134.18 ‡
TOTAL CONNECTIONS	12 203,048	13 9,896	14 264	15 14,337	16	17 98	18	19 348	20 75	21 228,066

[1]Total Production includes production from wells that recovered effluent to Tucson Water's reclaimed system. (See Schedule F-1 Part 2 Supplement on the next page for the recovered effluent volume)

* Turf Related Facilities includes turf-related facilities (10 or more acres of turf or other high water use landscaping) and landscaped public rights-of-way identified as Individual Users.

** Other Turf includes water delivered to other turf areas that are less than 10 acres.

*** Other includes unmetered deliveries. Unmetered deliveries must be calculated using a generally accepted method of estimating water use. Explain in a separate letter how any unmetered deliveries were calculated and to which category it would belong if it were metered. e.g. Industrial, Commercial, etc.

‡ Please refer to the Schedule F-1 Part 2 Supplement on the next page for details on how boxes 10 and 11 were calculated.

Please contact the Annual Reports and Planning Section if you need assistance completing this form.

(602) 771-8585

Schedule F-1 Part 2 Supplement

Monthly delivery data in the table for **Schedule F-1 Part 2** comes from the Tucson Water billing system. Monthly volumes are not listed in the **Other** column of this table. Instead, only a volume for the year is listed in **box 10**. For this reason, the sum of the monthly volumes in the Total column above **box 11** will not equal the volume in **box 11**. **Box 11** is the sum of **boxes 2** through **10**. The number listed in **box 10** was calculated by summing the following metered and estimated 2014 volumes:

a) Metered deliveries not captured through the billing system:	Acre-Feet
- Production from wells; AF-060A, PF-001A, PK-001A, PK-009A, TA-009A:	419.01
- Water used to maintain the inactive Hayden Udall Plant minus 8.55 acre-feet for Pima County construction water:	42.63
- Production from wells that recovered effluent to the potable system*:	434.59
- Production from wells that recovered effluent to the reclaimed system*:	6,768.30

Total: 7664.53 acre-feet

*Individual wells recovering effluent are identified both in the Annual Storage Report and Section 9 of this report

b) Estimated and metered volumes for system maintenance:	Acre-Feet
- Autoflush Valve (N.Greasewood):	2.87
- Distribution System Line Testing and Flushing	62.08
- Continuous Online Water Quality Testing:	2.90
- Eyewash Flushing	0.24
- Laboratory and Treatment Plant Water Quality Testing:	1.97
- Reservoir Cleaning/Lining:	59.17
- 96” Pipeline Preventative Maintenance	0.00
- Hydrant and Service Flushing:	3.55
- TFD Fire Fighting / Flushing / Training Estimate:	10.16
- Well Purging:	55.08

Total: 198.02 acre-feet

Grand Total of “Other” Category: 7,862.56 acre-feet

ARIZONA DEPARTMENT OF WATER RESOURCES

SCHEDULE F-1 PART 3

MUNICIPAL PROVIDER DIRECT USE EFFLUENT

ANNUAL REPORT 2014

PROVIDER NAME

CITY OF TUCSON / TUCSON WATER

RIGHT/PERMIT NO.

56-000001.0000

Pursuant to the Third Management Plan, municipal water providers are required to supply the following information. Report the amount of effluent produced, received, delivered, reused, recharged or discharged in your service area in calendar year 2014. Please attach a list of all the plants at which wastewater generated by uses of water within your service area is treated. List the volume of effluent produced at each plant from uses of water within your service area during calendar year 2014.
Please include all effluent produced in your service area, even if it is sent to a regional or other wastewater treatment facility not owned or operated by you.

PART 1 - TOTAL AVAILABLE EFFLUENT

A. Effluent Produced in Service Area:

1.	Effluent produced within service area (include water processed at all treatment plants/entities)	55,243.95 af
2.	Effluent used as process water at treatment plants	1,203.90 af
3.	A.1 - A.2 (total effluent produced within service area during CY 2014)	54,040.05 af

B. Additional Effluent Sources:

1.	Effluent received from other water rightholders	3,456.38 af[1]
2.	Effluent recovered as long-term storage credits pursuant to a Recovery Well (74) Permit (sum of recovered from all 74s)	1,794.72 af
3.	B.1 + B.2 (total effluent used during CY 2014 that was not produced within the service area during CY 2014)	5,251.10 af

C. Total Available Effluent:

1.	Total from Part 1.A.3 above + Total from Part 1.B.3 above	59,291.15 af

PART 2 - TOTAL EFFLUENT USE

A. Effluent Delivered/Used:

1.	Effluent delivered/used within your service area for landscape watering	12,062.64 af
2.	Effluent delivered/used within service area for other puposes (please attach additional sheets and list and describe each use separately)	0.00 af
3.	Part 2.A.1 + Part 2.A.2 (total effluent use within your service area during 2012)	12,062.64 af

B. Effluent Delivered to Other Rights/Permits (as shown on your Schedule D form):

1.	Total Effluent delivered to other water rights/permits	3,855.79 af[2]

C. Effluent Used for Storage Projects

1.	Effluent delivered to recharge projects as reported on Water Storage Reports (73s)	17,014.04 af
2.	Effluent delivered/used (from Part 2.A) that is recovered annual storage credits	5,408.17 af
3.	Part 2.C.1 - Part 2.C.2 (total effluent used for storage projects before evaporation or cuts to the aquifer)	11,605.87 af

D. Effluent Delivered to Entities Other than Rights/Permits/Water Storage Uses

1.	Effluent delivered for additional uses not associated with a right/permit/water storage use	28,211.27 af

Please Explain: 1582.93 AF of effluent produced at sub-regional facilities was recharged by Pima County; 2,859.05 AF was used to fulfill legal obligations to Pima County under the 1979 Intergovernmental Agreement; 23,769.29 AF was used to fulfill legal obligations under the Southern Arizona Water Rights Settlement Act (SAWRSA)

PART 3 - TOTAL EFFLUENT DISCHARGED

A. Effluent Discharged

1.	Total effluent discharged (*not* recharged, delivered, or used)	2,051.75 af

[1]Tucson Water received 3,456.38 AF of effluent water that was wheeled to Pima County, Oro Valley and Flowing Wells pursuant to Intergovernmental Agreements with the entities (see Schedule D).
[2] See Schedule D, Box 11

Please contact your local Active Management Area if you need assistance completing this form.
(602) 771-8585

2014 Schedule F-1 Part 3 Supplement
Right Number: 56-000001.0000
Provider Name: Tucson Water

Schedule F-1 Part 3 Supplement

a) Effluent Produced within service area:

	Acre-Feet
- Ina Road/Roger Road WWTP*	50,948.07
- Randolf WWTP	2,618.01
- Avra Valley WWTP	1,356.32
- Corona de Tucson WWTP	321.55
Total:	**55,243.95 acre-feet**

b) Effluent used as process water at treatment plants:

	Acre-Feet
- Ina Road/Roger Road WWTP*	855.92
- Randolf WWTP	350.38
- Avra Valley WWTP	-32.87
- Corona de Tucson WWTP	30.47
Total:	**1,203.90 acre-feet**

* The volume of Tucson Water's wastewater influent processed at the Ina Road and Roger Road treatment plants is not differentiated between the two facilities. The volume is calculated according to the 1979 Intergovernmental Agreement between the City of Tucson and Pima County.

ARIZONA DEPARTMENT OF WATER RESOURCES

SCHEDULE F-2

DELIVERIES TO TURF-RELATED FACILITIES
FILING ON THEIR OWN BEHALF

ANNUAL REPORT 2014

OWNER

TUCSON, CITY OF / TUCSON WATER

1 **RIGHT/PERMIT NO.**

56-000001.0000

2 TURF-RELATED FACILITY NAME	3 RIGHT OR INDIVIDUAL USER NUMBER	A ACRE-FEET OF WATER DELIVERED *						CONSERVATION ALLOTMENT
		GW	CAP	COMMINGLED	OTHER ** SPECIFY	EFFLUENT	TOTAL DELIVERED	
RANDOLPH GOLF COURSE	62-303001.0000			0.00		484.13	484.13	0.0
EL RIO GOLF COURSE	62-303002.0000			0.00		379.77	379.77	0.0
FRED ENKE GOLF COURSE	62-303003.0000			0.00		387.76	387.76	0.0
SILVERBELL GOLF COURSE	62-303004.0000			0.00		550.81	550.81	0.0
FORT LOWELL PARK	62-303005.0000			27.33		80.46	107.79	0.0
HIMMEL PARK	62-303006.0000			0.00		76.04	76.04	0.0
JACOBS PARK	62-303007.0000			0.00		113.36	113.36	0.0
JESSE OWENS PARK	62-303008.0000			0.00		73.38	73.38	0.0
KENNEDY PARK	62-303009.0000			166.44		0.00	166.44	0.0
LAKESIDE PARK	62-303010.0000			59.97		51.51	111.48	0.0
LINCOLN PARK	62-303011.0000			0.00		87.14	87.14	0.0
MANSFIELD PARK	62-303012.0000			46.49		0.00	46.49	0.0
MCCORMICK PARK	62-303014.0000			0.00		33.79	33.79	0.0
MISSION PARK	62-303015.0000			0.00		89.23	89.23	0.0
JOAQUIN MURRIETA PARK	62-303016.0000			0.00		79.73	79.73	0.0
PALO VERDE PARK	62-303017.0000			0.00		59.60	59.60	0.0
REID PARK	62-303018.0000			92.81		336.93	429.74	0.0
RODEO PARK	62-303019.0000			0.00		134.58	134.58	0.0
SANTA RITA PARK	62-303021.0000			0.00		56.66	56.66	0.0
CHRISTOPHER COLUMBUS PARK	62-303022.0000			309.73		0.00	309.73	0.0
SUNNYSIDE PARK	62-303023.0000			0.00		93.64	93.64	0.0
UDALL PARK	62-303025.0000			0.00		99.26	99.26	0.0
	TOTAL ACRE-FEET DELIVERED	4	5	6	7	8	9	

*** Include only water delivered for watering turf and other water-intensive landscaping and for watering low water use plants.**

**** Other -- Please specify water type.**

Please contact the Annual Reports & Planning Section if you need assistance completing this form.

(602) 771-8585

ARIZONA DEPARTMENT OF WATER RESOURCES

SCHEDULE F-2

DELIVERIES TO TURF-RELATED FACILITIES
FILING ON THEIR OWN BEHALF

ANNUAL REPORT 2014

OWNER

TUCSON, CITY OF / TUCSON WATER

1 **RIGHT/PERMIT NO.**

56-000001.0000

2 TURF-RELATED FACILITY NAME	3 RIGHT OR INDIVIDUAL USER NUMBER	A ACRE-FEET OF WATER DELIVERED *						CONSERVATION ALLOTMENT
		GW	CAP	COMMINGLED	OTHER ** SPECIFY	EFFLUENT	TOTAL DELIVERED	
LA PALOMA COUNTRY CLUB	62-303026.0000			0.00		594.32	594.32	0.0
SKYLINE GOLF COURSE	62-303027.0000			0.00		373.33	373.33	0.0
STAR PASS GOLF CLUB	62-303028.0000			0.00		588.22	588.22	0.0
TUCSON ESTATES PROP OWN ASSN	62-303029.0001			135.84		0.00	135.84	0.0
VENTANA CANYON	62-303030.0000			0.00		911.74	911.74	0.0
DMAFB, ATTN JOHN MAISCH	62-303032.0000			0.00		139.06	139.06	0.0
49ERS COUNTRY CLUB, LLC	62-303035.0000			32.94		334.76	367.70	495.3
IRI SABINO SPRINGS GOLF COURSE, LLC	62-303044.0000			0.00		502.85	502.85	0.0
DELL URICH GOLF COURSE	62-303045.0000			0.00		490.05	490.05	0.0
THE PRACTICE TEE	62-303046.0000			24.93		0.00	24.93	0.0
HERITAGE HIGHLANDS GOLF COURSE	62-303048.0000			0.00		481.73	481.73	0.0
GOLF LINKS SPORTS COMPLEX	62-303051.0000			0.00		85.89	85.89	0.0
PIMA COUNTY STADIUM DISTRICT	62-303052.0000			0.00		174.77	174.77	0.0
GALLERY AT DOVE MOUNTAIN GC	62-303053.0000			0.00		626.00	626.00	0.0
APOLLO MIDDLE SCHOOL	62-303055.0000			33.59		0.00	33.59	0.0
CATALINA HIGH SCHOOL	62-303056.0000			0.00		27.75	27.75	0.0
CATALINA FOOTHILLS HIGH SCHOOL	62-303057.0000			0.00		56.50	56.50	0.0
CHAPARRAL MIDDLE SCHOOL	62-303058.0000			27.64		0.00	27.64	0.0
CHERRY FIELD	62-303059.0000			0.00		53.82	53.82	0.0
CHOLLA HIGH SCHOOL	62-303060.0000			65.31		0.00	65.31	0.0
DESERT VIEW HIGH SCHOOL	62-303061.0000			65.11		0.00	65.11	0.0
DOOLEN MIDDLE SCHOOL	62-303062.0000			0.00		33.40	33.40	0.0
	TOTAL ACRE-FEET DELIVERED	4	5	6	7	8	9	

*** Include only water delivered for watering turf and other water-intensive landscaping and for watering low water use plants.**

**** Other -- Please specify water type.**

Please contact the Annual Reports & Planning Section if you need assistance completing this form.

(602) 771-8585

ARIZONA DEPARTMENT OF WATER RESOURCES

SCHEDULE F-2

DELIVERIES TO TURF-RELATED FACILITIES
FILING ON THEIR OWN BEHALF

ANNUAL REPORT 2014

OWNER

TUCSON, CITY OF / TUCSON WATER

1 **RIGHT/PERMIT NO.**

56-000001.0000

2 TURF-RELATED FACILITY NAME	3 RIGHT OR INDIVIDUAL USER NUMBER	A ACRE-FEET OF WATER DELIVERED *						CONSERVATION ALLOTMENT
		GW	CAP	COMMINGLED	OTHER ** SPECIFY	EFFLUENT	TOTAL DELIVERED	
DUFFY SCHOOL	62-303063.0000			4.66		0.00	4.66	0.0
ESPERERO MIDDLE SCHOOL	62-303064.0000			37.47		0.00	37.47	0.0
BOOTH FICKETT MIDDLE SCHOOL	62-303065.0000			0.00		31.65	31.65	0.0
GRIDLEY MIDDLE SCHOOL	62-303066.0000			25.31		0.00	25.31	0.0
MAGEE MIDDLE SCHOOL	62-303067.0000			17.11		0.00	17.11	0.0
NAYLOR MIDDLE SCHOOL	62-303068.0000			0.00		23.69	23.69	0.0
ORANGE GROVE MIDDLE SCHOOL	62-303069.0000			22.51		0.00	22.51	0.0
PALO VERDE HIGH SCHOOL	62-303070.0000			90.36		0.00	90.36	0.0
PISTOR MIDDLE SCHOOL	62-303071.0000			24.05		0.00	24.05	0.0
PUEBLO HIGH SCHOOL	62-303072.0000			34.56		63.82	98.38	0.0
RINCON HIGH SCHOOL	62-303073.0000			63.55		0.00	63.55	0.0
SABINO HIGH SCHOOL	62-303074.0000			61.96		0.00	61.96	0.0
SAHUARO HIGH SCHOOL	62-303075.0000			34.81		56.67	91.48	0.0
SANTA RITA HIGH SCHOOL	62-303076.0000			0.00		61.51	61.51	0.0
SECRIST MIDDLE SCHOOL	62-303077.0000			12.69		0.00	12.69	0.0
TOWNSEND MIDDLE SCHOOL	62-303079.0000			0.00		37.82	37.82	0.0
UTTERBACK MIDDLE SCHOOL	62-303081.0000			0.00		23.71	23.71	0.0
VAIL MIDDLE SCHOOL	62-303082.0000			23.66		0.00	23.66	0.0
ARTHUR PACK DESERT GOLF COURSE	62-303087.0000			39.01		578.33	617.34	0.0
GALLERY GOLF - SOUTH COURSE	62-303088.0000			0.00		531.74	531.74	371.3
SILVERLAKE PARK	62-303090.0000			0.00		94.15	94.15	0.0
DOVE MOUNTAIN 1 - RITZ	62-303091.0000			0.00		536.85	536.85	0.0
	TOTAL ACRE-FEET DELIVERED	4	5	6	7	8	9	

*** Include only water delivered for watering turf and other water-intensive landscaping and for watering low water use plants.**

**** Other -- Please specify water type.**

Please contact the Annual Reports & Planning Section if you need assistance completing this form.

(602) 771-8585

ARIZONA DEPARTMENT OF WATER RESOURCES

SCHEDULE F-2

DELIVERIES TO TURF-RELATED FACILITIES
FILING ON THEIR OWN BEHALF

ANNUAL REPORT 2014

OWNER

TUCSON, CITY OF / TUCSON WATER

1 **RIGHT/PERMIT NO.**

56-000001.0000

2 TURF-RELATED FACILITY NAME	3 RIGHT OR INDIVIDUAL USER NUMBER	A ACRE-FEET OF WATER DELIVERED *						CONSERVATION ALLOTMENT
		GW	CAP	COMMINGLED	OTHER ** SPECIFY	EFFLUENT	TOTAL DELIVERED	
DOVE MOUNTAIN 2 - RITZ	62-303092.0000			0.00		282.04	282.04	0.0
EL CAMINO DEL CERRO PARK	62-303093.0000			0.00		7.86	7.86	0.0
AMPHI - WILSON K-8 SCHOOL	62-303094.0000			52.88		0.00	52.88	0.0
AMPHI - IRONWOOD RIDGE HS	62-303095.0000			79.05		0.00	79.05	0.0
EMPIRE HIGH SCHOOL	62-303096.0000			77.42		0.00	77.42	0.0
BRANDI FENTON PARK	62-303097.0000			0.00		51.15	51.15	0.0
RILLITO REGIONAL PARK AND TRACK	62-303098.0000			0.00		70.79	70.79	0.0
PASCUA YAQUI PUEBLO	62-303099.0000			40.84		0.00	40.84	0.0
FREEDOM PARK	62.303100.0000			0.00		65.08	65.08	0.0
TUCSON COUNTRY CLUB	58-106007.0002			0.00		109.12	109.12	0.0
TUCSON MEMORIAL PARK - EAST	58-109112.0001			0.00		127.54	127.54	0.0
	TOTAL ACRE-FEET DELIVERED	4	5	6 1,830.03	7	8 11,495.49	9 13,325.52	

*** Include only water delivered for watering turf and other water-intensive landscaping and for watering low water use plants.**

**** Other -- Please specify water type.**

Please contact the Annual Reports & Planning Section if you need assistance completing this form.

(602) 771-8585

Section 6: Schedule G
General Industrial Users

2014 Annual Water Withdrawal and Use Report

Section 6: Schedule G-5

DISCLAIMER

THIS INFORMATION WAS SUPPLIED BY THE INDIVIDUAL FACILITIES.

ARIZONA DEPARTMENT OF WATER RESOURCES

SCHEDULE G-5

GENERAL INDUSTRIAL USERS

ANNUAL REPORT 2014

Facility Name _____

Facility No.: _____

Facility Owner: COT, Police & Fire Training Academy

Contact Name: Vincent McGurk

Contact Address: 10001 South Wilmot Road, Tucson AZ

Contact Phone: _____

Rights Used at Facility:

58-110580.0009

If you received an annual use letter from an irrigation district or municipal provider, please submit a copy of their letter with your 2014 Annual Water Withdrawal and Use Report to validate deliveries received.

Pursuant to Chapter 6 of the Third Management Plan of your Active Management Area, all general industrial use facilities are required to supply the following information. Please complete one form per general industrial use facility. Instructions are listed on reverse side of this form.

PART I - DESCRIPTION OF WATER USES

Please describe the primary purposes for which water from any source, including effluent, is used.

Training - Fire Fighting

PART 2 - AMOUNTS USED FOR VARIOUS PURPOSES

Please provide metered quantities of water used annually from any source, including effluent, for the following purposes:

Purpose	Amount Metered (AF)	Amount Estimated (AF)
Industrial Process Water		
Process Cooling Water		
Process Cleaning Water		
Space Cooling Water		
Landscape Watering		4.53
Other (Please Specify) **		33.23

** 25.68 AF Fire Training, 7.55 AF Domestic

PART 3 - WASTEWATER PRODUCTION AND USE

Generated	0.00 AF	Recycled	24.54 AF

Section 7: WQARF Worksheets, Water Quality Assurance Revolving Fund

2014 Annual Water Withdrawal and Use Report

Section 7: WQARF Schedule

SUMMARY EXPLANATION

The groundwater withdrawn pursuant to water right 58-110579.0000 is delivered to customers for municipal water use. This water use is accounted for in the City of Tucson's tax payment on water delivered to customers pursuant to A.R.S. 42-5302. Therefore no WQARF tax is calculated for payment on the WQARF Worksheet for this right.

The groundwater withdrawn pursuant to 58-110580.0008 is also exempt from fees with the exception of the annual volume withdrawn from well 55-547292 (PF-001A). The volume from this well is listed on the WQARF Worksheet in Box C. WQARF tax payment is due for this well because the volume is not currently captured in the City of Tucson's billing system and WQARF fees must be manually assessed.

ARIZONA DEPARTMENT OF WATER RESOURCES

WQARF WORKSHEET

WATER QUALITY ASSURANCE REVOLVING FUND

ANNUAL REPORT 2014

OWNER

CITY OF TUCSON / TUCSON WATER

RIGHT/PERMIT NUMBER

58-110579.0000

WORKSHEET FOR DETERMINING WHICH GROUNDWATER WITHDRAWALS ARE SUBJECT TO PAYMENT OF WATER QUALITY ASSURANCE REVOLVING FUND (WQARF) FEES AND FOR CALCULATION OF FEES DUE

TO CALCULATE WQARF FEES OWED:

- Enter in Box A the total groundwater withdrawn pursuant to this right/permit, as reported on Part I of the Annual Water Withdrawal and Use Report Summary page — **A.** 0.00 Acre-Feet

- Calculate groundwater withdrawn pursuant to this right/permit that is NOT subject to the WQARF fee as follows:

1. Enter in Box 1 the amount of groundwater (if any) withdrawn by a city, town, private water company, or county improvement district. — 0.00 Acre-Feet **Box 1**

Note: Groundwater withdrawn by a city, town, private water company, or county improvement district and delivered to customers for use and not for resale is subject to a tax on potable water imposed by A.R.S. § 42-5302.

2. Enter in Box 2 the amount of groundwater (if any) withdrawn pursuant to a withdrawal permit but **not** put to a beneficial use (e.g. pumped from well directly into a riverbed or sewer, etc.) — 0.00 Acre-Feet **Box 2**

3. Enter in Box 3 the amount of groundwater (if any) withdrawn and used within the Buckeye waterlogged area pursuant to a drainage water withdrawal permit. — 0.00 Acre-Feet **Box 3**

- Add the total of amounts entered in Boxes 1 + 2 + 3 above; this total is the amount of groundwater exempted from WQARF fee. Enter this amount in Box **B.** — **B.** 0.00 Acre-Feet

- Calculate the amount of groundwater that is subject to WQARF fee, and for which WQARF fees are owed:

- Total WQARF fees owed: Box **A** - Box **B** = 0.00 **Box C** (Acre-feet on which WQARF fees apply) X $2.12 = $0.00 WQARF Fees owed

Transfer the amount of WQARF fees to Part VI of the Summary Page.

Note: WQARF fees MUST BE REPORTED AND PAID at the time the Annual Water Withdrawal and Use Report is filed and the withdrawal fees paid, but NOT LATER THAN MARCH 31, 2015.

ARIZONA DEPARTMENT OF WATER RESOURCES

WQARF WORKSHEET

WATER QUALITY ASSURANCE REVOLVING FUND

ANNUAL REPORT 2014

OWNER

CITY OF TUCSON / TUCSON WATER

RIGHT/PERMIT NUMBER

58-110580.0009

WORKSHEET FOR DETERMINING WHICH GROUNDWATER WITHDRAWALS ARE SUBJECT TO PAYMENT OF WATER QUALITY ASSURANCE REVOLVING FUND (WQARF) FEES AND FOR CALCULATION OF FEES DUE

TO CALCULATE WQARF FEES OWED:

- Enter in Box A the total groundwater withdrawn pursuant to this right/permit, as reported on Part I of the Annual Water Withdrawal and Use Report Summary page — **A.** 352.80 Acre-Feet

- Calculate groundwater withdrawn pursuant to this right/permit that is NOT subject to the WQARF fee as follows:

1. Enter in Box 1 the amount of groundwater (if any) withdrawn by a city, town, private water company, or county improvement district. — 315.04 Acre-Feet **Box 1**

Note: Groundwater withdrawn by a city, town, private water company, or county improvement district and delivered to customers for use and not for resale is subject to a tax on potable water imposed by A.R.S. § 42-5302.

2. Enter in Box 2 the amount of groundwater (if any) withdrawn pursuant to a withdrawal permit but **not** put to a beneficial use (e.g. pumped from well directly into a riverbed or sewer, etc.) — 0.00 Acre-Feet **Box 2**

3. Enter in Box 3 the amount of groundwater (if any) withdrawn and used within the Buckeye waterlogged area pursuant to a drainage water withdrawal permit. — 0.00 Acre-Feet **Box 3**

- Add the total of amounts entered in Boxes 1 + 2 + 3 above; this total is the amount of groundwater exempted from WQARF fee. Enter this amount in Box **B.** — **B.** 315.04 Acre-Feet

- Calculate the amount of groundwater that is subject to WQARF fee, and for which WQARF fees are owed:

- Total WQARF fees owed: Box **A** - Box **B** = 37.76 **Box C** (Acre-feet on which WQARF fees apply) X $2.12 = $80.05 WQARF Fees owed

Transfer the amount of WQARF fees to Part VI of the Summary Page.

Note: WQARF fees MUST BE REPORTED AND PAID at the time the Annual Water Withdrawal and Use Report is filed and the withdrawal fees paid, but NOT LATER THAN MARCH 31, 2015.

ARIZONA DEPARTMENT OF WATER RESOURCES

WQARF WORKSHEET

WATER QUALITY ASSURANCE REVOLVING FUND

ANNUAL REPORT 2014

OWNER

CITY OF TUCSON / TUCSON WATER

RIGHT/PERMIT NUMBER

58-110582.0000

WORKSHEET FOR DETERMINING WHICH GROUNDWATER WITHDRAWALS ARE SUBJECT TO PAYMENT OF WATER QUALITY ASSURANCE REVOLVING FUND (WQARF) FEES AND FOR CALCULATION OF FEES DUE

TO CALCULATE WQARF FEES OWED:

- Enter in Box A the total groundwater withdrawn pursuant to this right/permit, as reported on Part I of the Annual Water Withdrawal and Use Report Summary page — **A.** 0.00 Acre-Feet

- Calculate groundwater withdrawn pursuant to this right/permit that is NOT subject to the WQARF fee as follows:

1. Enter in Box 1 the amount of groundwater (if any) withdrawn by a city, town, private water company, or county improvement district. — 0.00 Acre-Feet **Box 1**

Note: Groundwater withdrawn by a city, town, private water company, or county improvement district and delivered to customers for use and not for resale is subject to a tax on potable water imposed by A.R.S. § 42-5302.

2. Enter in Box 2 the amount of groundwater (if any) withdrawn pursuant to a withdrawal permit but **not** put to a beneficial use (e.g. pumped from well directly into a riverbed or sewer, etc.) — 0.00 Acre-Feet **Box 2**

3. Enter in Box 3 the amount of groundwater (if any) withdrawn and used within the Buckeye waterlogged area pursuant to a drainage water withdrawal permit. — 0.00 Acre-Feet **Box 3**

- Add the total of amounts entered in Boxes 1 + 2 + 3 above; this total is the amount of groundwater exempted from WQARF fee. Enter this amount in Box **B.** — **B.** 0.00 Acre-Feet

- Calculate the amount of groundwater that is subject to WQARF fee, and for which WQARF fees are owed:

- Total WQARF fees owed: Box **A** - Box **B** = 0.00 **Box C** (Acre-feet on which WQARF fees apply) X $2.12 = $0.00 WQARF Fees owed

Transfer the amount of WQARF fees to Part VI of the Summary Page.

Note: WQARF fees MUST BE REPORTED AND PAID at the time the Annual Water Withdrawal and Use Report is filed and the withdrawal fees paid, but NOT LATER THAN MARCH 31, 2015.

ARIZONA DEPARTMENT OF WATER RESOURCES

WQARF WORKSHEET

WATER QUALITY ASSURANCE REVOLVING FUND

ANNUAL REPORT 2014

OWNER

CITY OF TUCSON / TUCSON WATER

RIGHT/PERMIT NUMBER

58-110583.0000

WORKSHEET FOR DETERMINING WHICH GROUNDWATER WITHDRAWALS ARE SUBJECT TO PAYMENT OF WATER QUALITY ASSURANCE REVOLVING FUND (WQARF) FEES AND FOR CALCULATION OF FEES DUE

TO CALCULATE WQARF FEES OWED:

- Enter in Box A the total groundwater withdrawn pursuant to this right/permit, as reported on Part I of the Annual Water Withdrawal and Use Report Summary page — **A.** 0.00 Acre-Feet

- Calculate groundwater withdrawn pursuant to this right/permit that is NOT subject to the WQARF fee as follows:

1. Enter in Box 1 the amount of groundwater (if any) withdrawn by a city, town, private water company, or county improvement district. — 0.00 Acre-Feet **Box 1**

Note: Groundwater withdrawn by a city, town, private water company, or county improvement district and delivered to customers for use and not for resale is subject to a tax on potable water imposed by A.R.S. § 42-5302.

2. Enter in Box 2 the amount of groundwater (if any) withdrawn pursuant to a withdrawal permit but **not** put to a beneficial use (e.g. pumped from well directly into a riverbed or sewer, etc.) — 0.00 Acre-Feet **Box 2**

3. Enter in Box 3 the amount of groundwater (if any) withdrawn and used within the Buckeye waterlogged area pursuant to a drainage water withdrawal permit. — 0.00 Acre-Feet **Box 3**

- Add the total of amounts entered in Boxes 1 + 2 + 3 above; this total is the amount of groundwater exempted from WQARF fee. Enter this amount in Box **B.** — **B.** 0.00 Acre-Feet

- Calculate the amount of groundwater that is subject to WQARF fee, and for which WQARF fees are owed:

- Total WQARF fees owed: Box **A** - Box **B** = 0.00 **Box C** (Acre-feet on which WQARF fees apply) X $2.12 = $0.00 WQARF Fees owed

Transfer the amount of WQARF fees to Part VI of the Summary Page.

Note: WQARF fees MUST BE REPORTED AND PAID at the time the Annual Water Withdrawal and Use Report is filed and the withdrawal fees paid, but NOT LATER THAN MARCH 31, 2015.

Section 8: Assured Water Supply Supplement For Designated Providers

SUMMARY EXPLANATION

Both ***Part 1*** (committed demand from platted, undeveloped lots located in the Tucson Water service area) and ***Part 2*** (projected demand) are estimated through digital analysis performed on databases maintained by the City of Tucson and other government agencies. The accuracy of the estimates is limited to the current accuracy of these databases. Comparisons cannot be made with previous estimates of demands because both database content and digital analysis processes are routinely updated.

Part 1: Residential and Non Residential lots are determined using a similar methodology to that of Tucson Water's December 1996 application for an AWS designation. Total demand is calculated from population and an applied average Total Gallons per Capita per Day (GPCD) factor. The **Total GPCD of 155 GPCD** was derived from 2010 US Census data applied to the Tucson Water Service Area. Population is derived from the residential lots. Total demand for each of these categories is calculated as described in *Attachment A* of Tucson Water's September 2005 application to modify an AWS designation. Residential water demand is estimated as 75% of total demand and non-residential demand is estimated as 25% of total demand. The calculations are shown below.

Residential lots	=	18,189
Gallons per capita per day (GPCD) [1]	=	155
Persons per occupied unit in TW Service Area[2]	=	2.46
Occupancy rate in TW Service Area[2]	=	0.894
Days per year	=	365
Gallons per acre foot	=	325,851

Total Demand = (18,189)(155)(2.46)(0.894)(365) / 325,851 = 6,945 acre-feet
Total Residential Demand = (6,945)(0.75) = 5,209 acre-feet
Total Non-Residential Demand = (6,945)(0.25) = 1,736 acre-feet

Part 2: The projected annual demands reflect actual production data for the year 2014. The Tucson Water Service Area Population of 715,260 persons for 2014 was calculated by adding in the estimated population from housing units added during the fiscal year (as reported on Schedule F-1). The formula used to estimate population from housing units added is:

HU x PPH x OCCR (PPH = Persons per Household, OCCR = Occupancy Rate, HU = Housing Units).

The number of Housing Units (HU) added in a given time period is obtained by querying the Tucson Water Billing Database. The Persons per Household (PPH) factor was calculated by applying 2010 US Census Block data to the Tucson Water Service Area using GIS analysis and dividing the Population in Occupied Houses by the Number of Occupied Houses. Given that the 2010 Census did not distinguish between multi-family and single-family housing, PPH represents a combined factor that is applied to all housing units. The GIS analysis of 2010 Census data applied to the Tucson Water Service Area yielded a **PPH = 2 46**. The Occupancy Rate (OCCR) factor for the Tucson Water Service Area was also based on applying 2010 US Census Block data to the Tucson Water Service area and calculated as the Number of Occupied Houses divided by the Total Number of Houses within the Service Area. The GIS analysis of 2010 Census data applied to the Tucson Water Service Area yielded an **OCCR = .894** (i.e. 89.4%).

1 Tucson Water average GPCD includes potable production, reclaimed production and lost and unaccounted for water.
2 Persons per Occupied Unit and Occupancy Rate derived from 2010 Census data applied to Tucson Water Service Area.

For the 2014 reporting year the calculation is as follows:

The Housing Units Added data for the Fiscal Year 2014 are reported in Schedule F-1, Part 1. The Tucson Water billing database was queried to obtain the number of Single Family and Multi-Family Housing Units Added for Fiscal Year 2014. Summing Single Family and Multi-Family Housing Units to yield a combined value for Housing Units Added for the period from July 2012 through June 2014 gives **HU = 1,165**. Plugging into the formula to estimate Population from Housing Units Added gives:

HU x PPH x OCCR = 1,165* x *2.46* x *.894 = 2,562 persons added.

Adding this number to the 2013 Tucson Water Service Area Population of 712,698 persons yields a **2014 Service Area Population** of 712,698 + 2,562 **= 715,260 persons**.

The projected Service Area populations for future years were calculated by applying a historical five-year average annual growth rate. The average population growth rate for the one year period from 2009 to 2010 was 0.32% (as calculated from pre-2010 Census data submitted in a table included with the Summary Explanation Section in the 2010 report. The reported 2010 population of 736,494 persons was adjusted downward to 734,902 persons to coincide with population added during Fiscal Year 2010. The 2010 Schedule F-1, Part 1 Form requested that the population reflect additions for Fiscal Year 2010 through the end of Calendar year 2010 (18 months) whereas all previous reports had only asked for additions for the Fiscal Year (12 months). The average population growth rate from 2010 through 2014 was 0.33%. Averaging the annual Service Area population growth rates over the five year period from 2009 through 2014 yielded a 0.33% five year average annual growth rate. The projected populations for 2014 through 2023 in Schedule AWS, Part 2 were calculated by applying the five year average annual growth rate of 0.33% annual increase to the reported 2014 population of 715,260 persons. Demand for future years was based on the estimated Service Area population and an applied Total GPCD factor of 155 GPCD.

Part 4: (Line 1) The total water physically available is 185,687 acre-feet as stipulated by Decision and Order AWS 2006-008 issued on June 21, 2007.

SCHEDULE AWS

ARIZONA DEPARTMENT OF WATER RESOURCES

Designated Provider

CITY OF TUCSON / TUCSON WATER

Right No.

56-000001.0000

ASSURED WATER SUPPLY SUPPLEMENT
FOR DESIGNATED PROVIDERS

ANNUAL REPORT 2014

Pursuant to A.R.S § 45-632 and the Assured & Adequate Water Supply Rules, designated water providers are required to supply the following information. Instructions are listed under each section of this form.

Note: If any information pre-printed on this form is incorrect, please make the needed corrections. For any information not already pre-printed on this form, please follow the directions below. All parts must be completed.

PART 1 - COMMITTED DEMAND

Please provide the estimated future demand in acre-feet for undeveloped, recorded plats that are located in the service area as of December 31, 2014. Report demand for residential versus non-residential lots separately.

Number of Residential Lots	Demand per Lot (af/yr)	Total Residential Demand (af/yr)
18,189	0.286	5,209
Number of Non-Residential Parcels	**Total Non-Residential Demand (af/yr)**	
4,492	1,736	

Explain how the non-residential demand was calculated. Use a separate sheet if necessary.

Refer to Summary Explanation *Part 1*, page 8.1

PART 2 - PROJECTED ANNUAL DEMAND

Project the annual water demand in acre-feet for each year indicated. Calculate the increase in demand each year from the previous year. The projected demand in most cases will be greater than the total water use for the current calendar year. Current year demand should equal the total water deliveries in the service area for 2014 as reported on the Schedule F forms, plus system losses and unaccounted for water. Include all water sources used.

Year	Projected Population	GPCD	Total Demand (af/yr)	Increase from the Previous Year (af/yr)
2014	715,260	139.1	111,459	-2,434
2015	714,979	155	124,136	12,677
2016	717,267	155	124,875	738
2017	719,562	155	124,932	57
2018	721,864	155	125,332	400
2019	724,174	155	125,733	401
2020	726,492	155	126,481	748
2021	728,817	155	126,539	58
2022	731,149	155	126,944	405
2023	733,488	155	127,350	406

Refer to Summary Explanation *Part 2*, page 8.1

PART 3 - WATER QUALITY

A. Is the provider currently in compliance with the Arizona Department of Environmental Quality's state water quality standards and reporting requirements? [X] **Yes** [ ] **No**

B. Have any new Superfund or WQARF sites been identified within the provider's service area or have existing contaminant plumes migrated to be within one mile of any service area wells? [X] **Yes** [ ] **No**

Please contact the Office of Assured and Adequate Water Supply if you need assistance completing this form.
(602) 771-8622

SCHEDULE AWS

ARIZONA DEPARTMENT OF WATER RESOURCES

ASSURED WATER SUPPLY SUPPLEMENT
FOR DESIGNATED PROVIDERS
ANNUAL REPORT 2014

Designated Provider: CITY OF TUCSON / TUCSON WATER

Right No.: 56-000001.0000

PART 4 - TOTAL WATER WITHDRAWN, DIVERTED OR RECEIVED - PHYSICAL AVAILABILITY REQUIREMENT

Please show all sources of water withdrawn, received or diverted in 2014. Refer to Schedule A for the total volume of water withdrawn in 2014. Subtract out deliveries to other rights in the rows indicated below. Water received should match Schedule E. Water delivered should match Schedule D. The total volume of water pumped as reported on Schedule A should match the total volume of water withdrawn on line D.1 in the table below

The total physically, legally and continuously available supply listed below is provided for your reference:

1.	Total water physically, legally and continuously available per designation order	185,687.00	af

Refer to Summary Explanation *Part 4*, page 8.1

A. CAP Water:

1.	CAP received directly (do not include CAP storage credits recovered or CAP stored)	49.00	af
2.	CAP delivered directly to other rights (do not include individual user deliveries)	-	af
3.	Part 4.A.1 - Part 4.A.2 (total CAP for use within the service area in 2014)	49.00	af

B. Surface Water:

1.	Surface water received directly (do not include surface water storage credits recovered or surface water stored)	-	af
2.	Surface Water delivered directly to other rights (do not include individual user deliveries)	-	af
3.	Part 4.B.1 - Part 4.B.2 (total surface water for use within the service area in 2014)	-	af

C. Effluent:

1.	Effluent received directly (do not include effluent storage credits recovered or effluent stored)	8,715.54	af
2.	Effluent delivered directly to other rights (do not include individual user deliveries)	3,855.79	af
3.	Part 4.C.1 - Part 4.C.2 (total effluent for use within the service area in 2014)	4,859.75	af

D. Water Withdrawn and Groundwater Received for Use in the Service Area in 2014:

1.	Total Water Withdrawn (include water storage credits recovered and exchanged water)	107,423.08	af
2.	Groundwater Received from other rights	362.91	af
3.	Groundwater delivered to other rights (do not include individual user deliveries)	1,236.24	af
4.	Part 4.D.1 + Part 4.D.2 - Part 4.D.3 (total withdrawn water and groundwater received 2014)	106,549.75	af

NOTE: Pursuant to the Assured and Adequate Water Supply Rules the director shall consider recovered storage credits when determining physical availability of groundwater.

Refer to Summary Explanation *Part 4D*, page 8.1

PART 5 - GROUNDWATER WITHDRAWALS - CONSISTENCY WITH GOAL REQUIREMENT

A. Total Groundwater for Use within the Service Area in 2014:

1.	Total from Part 4.D.4. Above	106,549.75	af
2.	Water Withdrawn as Recovered Long-Term Storage Credits	1,794.72	af
3.	Water Withdrawn as Recovered Annual Storage Credits	94,161.84	af
4.	Part 5.A.1 - Part 5.A.2 - Part 5.A.3 (total groundwater for use in 2014)	10,593.19	af

B. Groundwater Exemptions:

1.	Total groundwater from Part 5.A.4 above	10,593.19	af
2.	Poor Quality Groundwater Withdrawn *	5,263.64	af
3.	Water Logged Groundwater Withdrawn *	-	af
4.	Drought Exemption Groundwater Withdrawn **	-	af
5.	Part 5.B.1 above - sum of Parts 5.B.2 through 5.B.4 above	5,329.55	af
6.	Amount from line 5.B.5 above reported to the CAGRD as Excess Groundwater	-	af
7a.	Part 5.B.5 above - Part 5.B.6 (groundwater subtracted from allowance account)	5,329.55	af
7b.	Groundwater Pumped per ARS§45-463	0.91	af
7c.	Part 5.B.7a above - Part 5.B.7b (groundwater subtracted from allowance account) ***	5,328.64	af

*NOTE: Poor quality groundwater and water logged groundwater must be listed on the designation order to qualify for subtraction here.

**NOTE: Drought exemption groundwater must be applied for in writing for each year in which the exemption is requested.

***NOTE: For information on your groundwater account balance, contact the Office of Assured and Adequate Water Supply.

Please contact the Office of Assured and Adequate Water Supply if you need assistance completing this form.
(602) 771-8622

Section 9: Supplemental Reports

2014 WITHDRAWAL AND RECOVERY SUMMARY REPORT

Water Type Key:
GW = Groundwater
CAP = CAP Water
EFF = Effluent

ADWR Well Registration No. Location Tucson Water Well Name	Total Power (KWH / Therms)	Gas/ Electric	Total Production (AF)	Right/PermitNo.	Right Description	Production (AF)	Annual Recovery (AF)	LTS Credits (AF)	Storage Permit Number	Water Type
55-86158 (D-12-12)21ADB Y-004A	285347	E	429.2	74-560621.0002	Regional Recovery Permit	429.2	429.2	0.0	73-578806.0102	CAP
55-200032 (D-12-13)31AAB A-060A	115822	E	185.0	56-000001.0000	Large Municipal Provider	185.0				GW
55-201059 (D-11-11)31CCB W-001B	11840	E	20.6	56-000001.0000	Large Municipal Provider	20.6				GW
55-201430 (D-14-11)8CDD CA-018A	877813	E	1035.7	74-580079.0009	CAVSARP Recovery Permit	1035.7	1035.7	0.0	73-578806.0102	CAP
55-202883 (D-16-15)23DDD H-003A	351162	E	279.6	58-110580.0009	Type 2 Non-Irrigation GFR (Pre 1980)	279.6				GW
55-202892 (D-14-11)6ABD CA-019A	754046	E	947.1	74-580079.0009	CAVSARP Recovery Permit	947.1	947.0	0.0	73-578806.0102	CAP
55-209196 (D-14-11)28ABB SA-001A	295750	E	475.3	74-211288.0001	SAVSARP Recovery Permit	475.3	475.3	0.0	73-211276.0001	CAP
55-210033 (D-14-11)28ACB SA-009A	340970	E	541.8	74-211288.0001	SAVSARP Recovery Permit	541.8	541.8	0.0	73-211276.0001	CAP

ADWR Well Registration No. Location Tucson Water Well Name	Total Power (KWH / Therms)	Gas/ Electric	Total Production (AF)	Right/PermitNo.	Right Description	Production (AF)	Annual Recovery (AF)	LTS Credits (AF)	Storage Permit Number	Water Type
55-211799 (D-14-11)33CCC AV-023B	332780	E	427.1	74-211288.0001	SAVSARP Recovery Permit	427.1	427.1	0.0	73-211276.0001	CAP
55-212856 (D-14-11)8BAD CA-020A	1181360	E	1695.5	74-580079.0009	CAVSARP Recovery Permit	1695.5	1695.5	0.0	73-578806.0102	CAP
55-213197 (D-13-11)30DDD CA-021A	1042213	E	1325.6	74-580079.0009	CAVSARP Recovery Permit	1325.6	1325.6	0.0	73-578806.0102	CAP
55-213491 (D-13-11)31DAA CA-022A	1078667	E	1403.3	74-580079.0009	CAVSARP Recovery Permit	1403.3	1403.3	0.0	73-578806.0102	CAP
55-214035 (D-14-11)34CCC AV-025B	1702827	E	2573.7	74-211288.0001	SAVSARP Recovery Permit	2573.7	2573.7	0.0	73-211276.0001	CAP
55-214251 (D-14-11)8ADA CA-023A	1370000	E	1934.5	74-580079.0009	CAVSARP Recovery Permit	1934.5	1934.5	0.0	73-578806.0102	CAP
55-214653 (D-12-12)27ABA Y-001B	473949	E	702.8	74-560621.0002 74-560621.0002	Regional Recovery Permit Regional Recovery Permit	434.6 268.2	434.6 268.2	0.0 0.0	73-591928.0000 73-578806.0102	EFF CAP
55-214656 (D-14-11)5BAA CA-024A	1338160	E	1802.8	74-580079.0009	CAVSARP Recovery Permit	1802.8	1802.8	0.0	73-578806.0102	CAP
55-215443 (D-14-11)5DAC CA-025A	1036933	E	1439.5	74-580079.0009	CAVSARP Recovery Permit	1439.5	1439.5	0.0	73-578806.0102	CAP

ADWR Well Registration No. Location Tucson Water Well Name	Total Power (KWH / Therms)	Gas/ Electric	Total Production (AF)	Right/PermitNo.	Right Description	Production (AF)	Annual Recovery (AF)	LTS Credits (AF)	Storage Permit Number	Water Type
55-215466 (D-14-11)33DCC AV-024B	539816	E	877.6	74-211288.0001	SAVSARP Recovery Permit	877.6	877.5	0.0	73-211276.0001	CAP
55-216370 (D-13-13)21CAC EW-008A	341455	E	700.1	74-552006.0004	SRF Recovery Permit	700.1	700.1	0.0	73-520083.0001	EFF
55-216448 (D-14-11)28ADB SA-011A	1896	E	2.6	74-211288.0001	SAVSARP Recovery Permit	2.6	2.6	0.0	73-211276.0001	CAP
55-217088 (D-14-11)28DAC SA-015A	268976	E	444.7	74-211288.0001	SAVSARP Recovery Permit	444.7	444.7	0.0	73-211276.0001	CAP
55-217513 (D-14-11)28DBB SA-014A	172200	E	310.1	74-211288.0001	SAVSARP Recovery Permit	310.1	310.1	0.0	73-211276.0001	CAP
55-220476 (D-16-10)24BBA G-011A	19046	E	8.5	56-000001.0000	Large Municipal Provider	8.5				GW
55-502179 (D-14-15)2DDA C-075B	80080	E	100.3	74-560621.0002	Regional Recovery Permit	100.3	100.3	0.0	73-211276.0001	CAP
55-502180 (D-14-15)14DAB E-018B	164573	E	143.9	74-560621.0002	Regional Recovery Permit	143.9	143.9	0.0	73-211276.0001	CAP
55-502181 (D-16-15)23CCC H-002A	392094	E	349.6	74-560621.0002	Regional Recovery Permit	349.6	349.6	0.0	73-211276.0001	CAP

ADWR Well Registration No. Location Tucson Water Well Name	Total Power (KWH / Therms)	Gas/ Electric	Total Production (AF)	Right/PermitNo.	Right Description	Production (AF)	Annual Recovery (AF)	LTS Credits (AF)	Storage Permit Number	Water Type
55-504655 (D-11-14)4BBC I-002B	87398	E	74.0	74-560621.0002	Regional Recovery Permit	74.0	74.0	0.0	73-211276.0001	CAP
55-504721 (D-12-13)17BCD C-117A	184835	E	212.8	74-560621.0002	Regional Recovery Permit	212.8	212.8	0.0	73-211276.0001	CAP
55-505578 (D-12-13)31DCD Z-014B	123342	E	164.2	74-560621.0002	Regional Recovery Permit	164.2	164.2	0.0	73-211276.0001	CAP
55-507177 (D-13-13)29AAA EW-001A	4044900	E	95.6	74-552006.0004	SRF Recovery Permit	95.6	95.6	0.0	73-520083.0001	EFF
55-511305 (D-14-16)7CDC E-023B	103040	E	137.3	74-560621.0002	Regional Recovery Permit	137.3	137.3	0.0	73-211276.0001	CAP
55-513567 (D-14-15)11ADD D-065A	88096	E	130.2	74-560621.0002	Regional Recovery Permit	130.2	130.2	0.0	73-211276.0001	CAP
55-513674 (D-14-15)4BAA C-083B	118040	E	193.2	74-560621.0002	Regional Recovery Permit	193.2	193.1	0.0	73-211276.0001	CAP
55-513675 (D-14-15)4DDD C-119A	475414	E	815.0	74-560621.0002	Regional Recovery Permit	815.0	815.0	0.0	73-578806.0102	CAP
55-516544 (D-15-15)7CDB E-025A	220440	E	388.2	74-560621.0002	Regional Recovery Permit	388.2	388.2	0.0	73-578806.0102	CAP

ADWR Well Registration No. Location Tucson Water Well Name	Total Power (KWH / Therms)	Gas/ Electric	Total Production (AF)	Right/PermitNo.	Right Description	Production (AF)	Annual Recovery (AF)	LTS Credits (AF)	Storage Permit Number	Water Type
55-519379 (D-13-13)29AAD EW-002A	29520	E	75.5	74-552006.0004	SRF Recovery Permit	75.5	75.5	0.0	73-520083.0001	EFF
55-521125 (D-15-15)21DCD G-002A	468684	E	473.3	74-560621.0002	Regional Recovery Permit	473.3	473.3	0.0	73-578806.0102	CAP
55-523815 (D-12-13)17DAA C-120A	166183	E	151.5	74-560621.0002	Regional Recovery Permit	151.5	151.5	0.0	73-211276.0001	CAP
55-523906 (D-13-15)32ACA C-123B	202	E	0.1	74-560621.0002	Regional Recovery Permit	0.1	0.1	0.0	73-211276.0001	CAP
55-529020 (D-13-13)28BBD EW-003A	156275	E	284.6	74-552006.0004	SRF Recovery Permit	284.6	284.6	0.0	73-520083.0001	EFF
55-533851 (D-15-13)12BCC R-001A	29948	E	101.7	56-000001.0000	Large Municipal Provider	101.7				TARP
55-533852 (D-15-13)12BCA R-002A	18412	E	68.8	56-000001.0000	Large Municipal Provider	68.8				TARP
55-533853 (D-15-13)12BAC R-003A	55935	E	187.8	56-000001.0000	Large Municipal Provider	187.8				TARP
55-533854 (D-15-13)12BAD R-004A	74080	E	294.4	56-000001.0000	Large Municipal Provider	294.4				TARP

ADWR Well Registration No. Location Tucson Water Well Name	Total Power (KWH / Therms)	Gas/ Electric	Total Production (AF)	Right/PermitNo.	Right Description	Production (AF)	Annual Recovery (AF)	LTS Credits (AF)	Storage Permit Number	Water Type
55-533855 (D-15-13)12BAD R-005A	26085	E	72.5	56-000001.0000	Large Municipal Provider	72.5				TARP
55-533856 (D-14-13)35DDB R-006A	652961	E	1734.2	56-000001.0000	Large Municipal Provider	1734.2				TARP
55-533857 (D-14-13)35DDB R-007A	530079	E	1170.7	56-000001.0000	Large Municipal Provider	1170.7				TARP
55-533858 (D-14-13)35DDA R-008A	450210	E	973.1	56-000001.0000	Large Municipal Provider	973.1				TARP
55-533859 (D-14-13)36CCB R-009A	411137	E	660.5	56-000001.0000	Large Municipal Provider	660.5				TARP
55-540120 (D-13-13)29AAC EW-004A	390800	E	875.9	74-552006.0004	SRF Recovery Permit	875.9	875.9	0.0	73-520083.0001	EFF
55-541850 (D-14-14)10BCC C-055B	249014	E	262.4	74-560621.0002	Regional Recovery Permit	262.4	262.4	0.0	73-211276.0001	CAP
55-547292 (D-16-15)6BCB PF-001A	NA	E	37.8	58-110580.0009	Type 2 Non-Irrigation GFR (Pre 1980)	37.8				GW
55-548777 (D-14-14)14BCB C-122A	352853	E	385.5	74-560621.0002	Regional Recovery Permit	385.5	385.5	0.0	73-578806.0102	CAP

ADWR Well Registration No. Location Tucson Water Well Name	Total Power (KWH / Therms)	Gas/ Electric	Total Production (AF)	Right/PermitNo.	Right Description	Production (AF)	Annual Recovery (AF)	LTS Credits (AF)	Storage Permit Number	Water Type
55-552115 (D-15-15)27AAB G-003A	411115	E	434.5	74-560621.0002	Regional Recovery Permit	434.5	434.5	0.0	73-578806.0102	CAP
55-552116 (D-15-15)21ADB G-001A	362293	E	361.0	74-560621.0002	Regional Recovery Permit	361.0	361.0	0.0	73-211276.0001	CAP
55-552118 (D-15-11)12CDD AV-027A	366565	E	357.7	74-560621.0002	Regional Recovery Permit	357.7	357.7	0.0	73-211276.0001	CAP
55-552119 (D-12-13)30CAB Z-018A	126236	E	163.2	74-560621.0002	Regional Recovery Permit	163.2	163.1	0.0	73-211276.0001	CAP
55-557821 (D-13-11)31CDD AF-034B	81845	G	668.1	74-580079.0009	CAVSARP Recovery Permit	668.1	668.1	0.0	73-578806.0102	CAP
55-558499 (D-14-14)16DDD B-110A	396107	E	452.3	74-560621.0002	Regional Recovery Permit	452.3	452.3	0.0	73-578806.0102	CAP
55-559217 (D-14-14)10AAB C-124A	329920	E	400.9	74-560621.0002	Regional Recovery Permit	400.9	400.9	0.0	73-578806.0102	CAP
55-559218 (D-15-15)22AAD G-004A	16640	E	13.0	74-560621.0002	Regional Recovery Permit	13.0	13.0	0.0	73-211276.0001	CAP
55-559219 (D-15-15)26ABB G-005A	285669	E	250.7	74-560621.0002	Regional Recovery Permit	250.7	250.7	0.0	73-211276.0001	CAP

ADWR Well Registration No. Location Tucson Water Well Name	Total Power (KWH / Therms)	Gas/ Electric	Total Production (AF)	Right/PermitNo.	Right Description	Production (AF)	Annual Recovery (AF)	LTS Credits (AF)	Storage Permit Number	Water Type
55-564420 (D-14-11)34CDD AV-026A	1462304	E	1782.6	74-211288.0001	SAVSARP Recovery Permit	1782.6	1782.6	0.0	73-211276.0001	CAP
55-564423 (D-13-13)15DBC A-057B	258880	E	249.7	56-000001.0000	Large Municipal Provider	249.7				GW
55-564424 (D-14-14)2CDB C-125A	167894	E	248.8	56-000001.0000	Large Municipal Provider	248.8				GW
55-564894 (D-13-13)28BAB EW-005A	437827	E	925.8	74-552006.0004	SRF Recovery Permit	925.8	925.8	0.0	73-520083.0001	EFF
55-564895 (D-13-13)28BBA EW-006A	478113	E	1000.2	74-552006.0004	SRF Recovery Permit	1000.2	1000.2	0.0	73-520083.0001	EFF
55-566939 (D-14-14)4BAD B-111A	469307	E	599.1	56-000001.0000	Large Municipal Provider	599.1				GW
55-569182 (D-14-15)14BBA E-026A	252293	E	283.5	56-000001.0000	Large Municipal Provider	283.5				GW
55-569183 (D-14-14)23AAC C-016B	305333	E	296.0	74-560621.0002	Regional Recovery Permit	296.0	296.0	0.0	73-211276.0001	CAP
55-569386 (D-15-11)15AAA AV-006B	17823	G	91.9	56-000001.0000	Large Municipal Provider	91.9				GW

ADWR Well Registration No. Location Tucson Water Well Name	Total Power (KWH / Therms)	Gas/ Electric	Total Production (AF)	Right/PermitNo.	Right Description	Production (AF)	Annual Recovery (AF)	LTS Credits (AF)	Storage Permit Number	Water Type
55-570367 (D-15-15)11ABD F-008A	424133	E	409.7	56-000001.0000	Large Municipal Provider	409.7				GW
55-571741 (D-14-11)5CCD AF-036B	1071360	E	1678.4	74-580079.0009	CAVSARP Recovery Permit	1678.4	1678.4	0.0	73-578806.0102	CAP
55-571742 (D-14-11)6DCC AF-038B	97170	G	1283.1	74-580079.0009	CAVSARP Recovery Permit	1283.1	1283.1	0.0	73-578806.0102	CAP
55-571743 (D-14-11)8CCC AF-040B	85793	G	1232.7	74-580079.0009	CAVSARP Recovery Permit	1232.7	1232.7	0.0	73-578806.0102	CAP
55-572658 (D-14-11)8BDD CA-001A	1529439	E	2281.4	74-580079.0009 74-570180.0007	CAVSARP Recovery Permit Town of Oro Valley Recovery Permit	423.5 1857.9	423.5 1857.9	0.0 0.0	73-578806.0102 73-578806.0400	CAP CAP
55-573207 (D-15-15)27DAC G-008A	744656	E	697.5	74-560621.0002	Regional Recovery Permit	697.5	697.5	0.0	73-578806.0102	CAP
55-574904 (D-14-11)6CCD AF-037B	85414	G	933.9	74-580079.0009	CAVSARP Recovery Permit	933.9	933.9	0.0	73-578806.0102	CAP
55-574905 (D-14-11)7BAD AF-039B	86975	G	846.7	74-580079.0009	CAVSARP Recovery Permit	846.7	846.7	0.0	73-578806.0102	CAP
55-575450 (D-14-11)8AAA CA-003A	1248160	E	1666.6	74-580079.0009	CAVSARP Recovery Permit	1666.6	1666.6	0.0	73-578806.0102	CAP

ADWR Well Registration No. Location Tucson Water Well Name	Total Power (KWH / Therms)	Gas/ Electric	Total Production (AF)	Right/PermitNo.	Right Description	Production (AF)	Annual Recovery (AF)	LTS Credits (AF)	Storage Permit Number	Water Type
55-576697 (D-14-11)5DBA CA-004A	797867	E	979.0	74-580079.0009	CAVSARP Recovery Permit	979.0	979.0	0.0	73-578806.0102	CAP
55-577506 (D-15-15)19CDD E-029A	224667	E	363.3	74-560621.0002 74-560621.0002	Regional Recovery Permit Regional Recovery Permit	109.8 253.4	109.8 253.4	0.0 0.0	73-578806.0102 73-211276.0001	CAP CAP
55-579474 (D-14-11)8ADD CA-002A	1344080	E	2088.9	74-580079.0009	CAVSARP Recovery Permit	2088.9	2088.9	0.0	73-578806.0102	CAP
55-579475 (D-14-11)8DDD CA-008A	1587120	E	2635.5	74-580079.0009	CAVSARP Recovery Permit	2635.5	2635.5	0.0	73-578806.0102	CAP
55-579481 (D-16-10)29ABA E-030A	34633	E	34.5	58-110580.0009	Type 2 Non-Irrigation GFR (Pre 1980)	34.5				GW
55-579707 (D-14-11)5BDC CA-005A	1340080	E	1896.7	74-580079.0009	CAVSARP Recovery Permit	1896.7	1896.7	0.0	73-578806.0102	CAP
55-582679 (D-13-13)20ACD EW-007A	2753685	E	2810.6	74-582678.0001 74-582678.0001	SCRMUSF Recovery Permit SCRMUSF Recovery Permit	1015.9 1794.7	1015.8 0.0	0.0 1794.7	73-545943.0100 73-545943.0200	EFF EFF
55-582686 (D-14-11)5CAD CA-006A	1428320	E	2013.1	74-580079.0009	CAVSARP Recovery Permit	2013.1	2013.1	0.0	73-578806.0102	CAP
55-582687 (D-15-13)2BDA SS-023B	79040	E	217.7	56-000001.0000	Large Municipal Provider	217.7				GW

ADWR Well Registration No. Location Tucson Water Well Name	Total Power (KWH / Therms)	Gas/ Electric	Total Production (AF)	Right/PermitNo.	Right Description	Production (AF)	Annual Recovery (AF)	LTS Credits (AF)	Storage Permit Number	Water Type
55-583137 (D-14-11)8ABA CA-007A	726800	E	1074.8	74-580079.0009	CAVSARP Recovery Permit	1074.8	1074.8	0.0	73-578806.0102	CAP
55-583778 (D-14-11)8BCC CA-009A	107211	G	1395.6	74-580079.0009	CAVSARP Recovery Permit	1395.6	1395.6	0.0	73-578806.0102	CAP
55-583891 (D-14-11)5CBC CA-010A	1268027	E	1758.2	74-580079.0009	CAVSARP Recovery Permit	1758.2	1758.2	0.0	73-578806.0102	CAP
55-584715 (D-14-11)5BCB CA-011A	1114507	E	1554.4	74-580079.0009	CAVSARP Recovery Permit	1554.4	1554.3	0.0	73-578806.0102	CAP
55-584734 (D-13-11)30CCC AF-031B	37787	G	401.3	74-580079.0009	CAVSARP Recovery Permit	401.3	401.3	0.0	73-578806.0102	CAP
55-584892 (D-13-11)31CCC AF-032B	82524	G	825.8	74-580079.0009	CAVSARP Recovery Permit	825.8	825.8	0.0	73-578806.0102	CAP
55-585038 (D-13-11)31DCA CA-013A	952853	E	1256.6	74-580079.0009	CAVSARP Recovery Permit	1256.6	1256.6	0.0	73-578806.0102	CAP
55-585726 (D-14-11)6DBA CA-012A	81036	G	899.3	74-580079.0009	CAVSARP Recovery Permit	899.3	899.3	0.0	73-578806.0102	CAP
55-586181 (D-13-11)31ACC CA-014A	127225	G	1332.9	74-580079.0009	CAVSARP Recovery Permit	1332.9	1332.9	0.0	73-578806.0102	CAP

ADWR Well Registration No. Location Tucson Water Well Name	Total Power (KWH / Therms)	Gas/ Electric	Total Production (AF)	Right/PermitNo.	Right Description	Production (AF)	Annual Recovery (AF)	LTS Credits (AF)	Storage Permit Number	Water Type
55-586192 (D-13-11)30DCC CA-015A	135510	G	1504.9	74-580079.0009	CAVSARP Recovery Permit	1504.9	1504.9	0.0	73-578806.0102	CAP
55-587296 (D-14-11)6BCD CA-016A	100264	G	970.3	74-580079.0009	CAVSARP Recovery Permit	970.3	970.3	0.0	73-578806.0102	CAP
55-588633 (D-13-11)31BCC CA-017A	92936	G	863.8	74-580079.0009	CAVSARP Recovery Permit	863.8	863.8	0.0	73-578806.0102	CAP
55-589498 (D-15-16)8DBC G-009A	50608	E	2.4	56-000001.0000	Large Municipal Provider	2.4				GW
55-593130 (D-15-15)18DDD E-028A	110974	E	172.8	56-000001.0000	Large Municipal Provider	172.8				GW
55-603914 (D-12-10)24CDD AF-060A	1752	E	0.9	58-110580.0009	Type 2 Non-Irrigation GFR (Pre 1980)	0.9				GW
55-605818 (D-15-15)19DAC F-006A	16906	E	5.7	74-560621.0002	Regional Recovery Permit	5.7	5.7	0.0	73-211276.0001	CAP
55-619839 (D-13-13)16DDA Z-002A	66560	E	109.4	74-560621.0002	Regional Recovery Permit	109.4	109.4	0.0	73-211276.0001	CAP
55-619842 (D-13-13)16BDB Z-005A	138173	E	199.1	74-560621.0002	Regional Recovery Permit	199.1	199.1	0.0	73-211276.0001	CAP

ADWR Well Registration No. Location Tucson Water Well Name	Total Power (KWH / Therms)	Gas/ Electric	Total Production (AF)	Right/PermitNo.	Right Description	Production (AF)	Annual Recovery (AF)	LTS Credits (AF)	Storage Permit Number	Water Type
55-619849 (D-12-13)31CCC Z-013A	113360	E	128.5	74-560621.0002	Regional Recovery Permit	128.5	128.4	0.0	73-211276.0001	CAP
55-619851 (D-13-13)6DDD Z-015A	170528	E	330.1	74-560621.0002	Regional Recovery Permit	330.1	330.1	0.0	73-211276.0001	CAP
55-619853 (D-12-13)31BAA Z-017A	288360	E	344.1	74-560621.0002	Regional Recovery Permit	344.1	344.1	0.0	73-211276.0001	CAP
55-619855 (D-14-15)28BDA PK-009A	243845	E	60.0	56-000001.0000	Large Municipal Provider	60.0				GW
55-619857 (D-16-11)8BDB F-001A	54771	E	28.6	74-560621.0002	Regional Recovery Permit	28.6	28.6	0.0	73-211276.0001	CAP
55-619858 (D-16-10)29DDD F-002A	29217	E	27.2	74-560621.0002	Regional Recovery Permit	27.2	27.2	0.0	73-211276.0001	CAP
55-619859 (D-16-11)9ACD F-003A	30432	E	16.6	74-560621.0002	Regional Recovery Permit	16.6	16.6	0.0	73-211276.0001	CAP
55-619865 (D-16-15)34AAA H-001A	405469	E	306.3	74-560621.0002	Regional Recovery Permit	306.3	306.3	0.0	73-211276.0001	CAP
55-619866 (D-11-14)4CCB I-001A	393285	E	5.3	74-560621.0002	Regional Recovery Permit	5.3	5.3	0.0	73-211276.0001	CAP

ADWR Well Registration No. Location Tucson Water Well Name	Total Power (KWH / Therms)	Gas/ Electric	Total Production (AF)	Right/PermitNo.	Right Description	Production (AF)	Annual Recovery (AF)	LTS Credits (AF)	Storage Permit Number	Water Type
55-619880 (D-15-14)31CBB SC-006A	184675	E	814.8	74-560621.0002	Regional Recovery Permit	814.8	814.8	0.0	73-578806.0102	CAP
55-619883 (D-16-14)6ABB SC-009A	335113	E	993.4	74-560621.0002	Regional Recovery Permit	993.4	993.4	0.0	73-578806.0102	CAP
55-619884 (D-15-14)31BBB SC-010A	281584	E	1149.3	74-560621.0002	Regional Recovery Permit	1149.3	1149.3	0.0	73-578806.0102	CAP
55-619885 (D-15-14)31BCB SC-011A	23975	G	817.3	74-560621.0002	Regional Recovery Permit	817.3	817.3	0.0	73-578806.0102	CAP
55-619886 (D-16-14)6BCD SC-012A	159200	E	587.5	74-560621.0002	Regional Recovery Permit	587.5	587.5	0.0	73-578806.0102	CAP
55-619890 (D-16-14)6BBA SC-016A	404000	E	689.2	74-560621.0002	Regional Recovery Permit	689.2	689.2	0.0	73-578806.0102	CAP
55-619893 (D-16-14)25BBB SC-019A	314325	E	481.6	74-560621.0002	Regional Recovery Permit	481.6	481.6	0.0	73-578806.0102	CAP
55-619894 (D-16-14)21DDC SC-020A	49650	G	789.5	74-560621.0002	Regional Recovery Permit	789.5	789.5	0.0	73-578806.0102	CAP
55-619895 (D-16-14)21CCB SC-021A	25388	G	524.4	74-560621.0002	Regional Recovery Permit	524.4	524.4	0.0	73-578806.0102	CAP

ADWR Well Registration No. Location Tucson Water Well Name	Total Power (KWH / Therms)	Gas/ Electric	Total Production (AF)	Right/PermitNo.	Right Description	Production (AF)	Annual Recovery (AF)	LTS Credits (AF)	Storage Permit Number	Water Type
55-619900 (D-16-14)25CCC SC-026A	303296	E	455.2	74-560621.0002	Regional Recovery Permit	455.2	455.2	0.0	73-578806.0102	CAP
55-619901 (D-16-14)26CCC SC-027A	3673	E	21.9	74-560621.0002	Regional Recovery Permit	21.9	21.9	0.0	73-211276.0001	CAP
55-619903 (D-17-14)2BAA SC-031A	305760	E	800.0	74-560621.0002	Regional Recovery Permit	800.0	800.0	0.0	73-211276.0001	CAP
55-619905 (D-16-14)25AAA SC-033A	437920	E	823.9	74-560621.0002	Regional Recovery Permit	823.9	823.9	0.0	73-578806.0102	CAP
55-619910 (D-14-13)35CAC SS-001A	30837	E	86.3	56-000001.0000	Large Municipal Provider	86.3				GW
55-619922 (D-14-13)35CAD SS-015A	170	E	0.2	56-000001.0000	Large Municipal Provider	0.2				GW
55-619924 (D-14-13)35DCB SS-017A	240	E	0.2	56-000001.0000	Large Municipal Provider	0.2				GW
55-619928 (D-15-13)2CAA SS-021A	100702	E	264.0	56-000001.0000	Large Municipal Provider	264.0				GW
55-619930 (D-14-13)35BAB SS-024A	16479	G	200.2	56-000001.0000	Large Municipal Provider	200.2				GW

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55-619932 (D-15-14)17CBC TA-009A	543120	E	11.6	56-000001.0000	Large Municipal Provider	11.6				GW
55-619936 (D-13-13)20ACC PK-001A	106232	E	309.7	56-000001.0000	Large Municipal Provider	309.7				GW
55-619940 (D-12-10)4ACD W-004A	63486	E	125.7	74-560621.0002	Regional Recovery Permit	125.7	125.7	0.0	73-211276.0001	CAP
55-619941 (D-12-10)9DDD W-005A	77806	E	155.4	56-000001.0000	Large Municipal Provider	155.4				GW
55-619959 (D-14-15)7BBA C-114A	1200	E	0.1	74-560621.0002	Regional Recovery Permit	0.1	0.1	0.0	73-211276.0001	CAP
55-619968 (D-14-15)4DAD C-076A	1280	E	0.3	74-560621.0002	Regional Recovery Permit	0.3	0.3	0.0	73-211276.0001	CAP
55-619972 (D-14-15)3CDC C-082A	54864	E	82.5	74-560621.0002	Regional Recovery Permit	82.5	82.5	0.0	73-211276.0001	CAP
55-619980 (D-14-14)11DBD C-046B	211467	E	225.2	56-000001.0000	Large Municipal Provider	225.2				GW
55-619983 (D-14-14)2DCA C-048B	99040	E	156.9	74-560621.0002	Regional Recovery Permit	156.9	156.9	0.0	73-211276.0001	CAP

ADWR Well Registration No. Location Tucson Water Well Name	Total Power (KWH / Therms)	Gas/ Electric	Total Production (AF)	Right/PermitNo.	Right Description	Production (AF)	Annual Recovery (AF)	LTS Credits (AF)	Storage Permit Number	Water Type
55-619987 (D-14-14)11BAC C-050B	275740	E	303.0	56-000001.0000	Large Municipal Provider	303.0				GW
55-619989 (D-14-14)11AAC C-051B	118787	E	139.2	74-560621.0002	Regional Recovery Permit	139.2	139.2	0.0	73-211276.0001	CAP
55-619993 (D-14-14)1DDA C-056B	5760	E	0.1	74-560621.0002	Regional Recovery Permit	0.1	0.1	0.0	73-211276.0001	CAP
55-619995 (D-14-14)12BDC C-058B	6760	E	0.2	74-560621.0002	Regional Recovery Permit	0.2	0.2	0.0	73-211276.0001	CAP
55-620004 (D-15-14)8DDD C-069A	16979	G	200.8	74-560621.0002	Regional Recovery Permit	200.8	200.8	0.0	73-211276.0001	CAP
55-620009 (D-14-14)22DBC C-007A	65360	E	68.6	74-560621.0002	Regional Recovery Permit	68.6	68.6	0.0	73-211276.0001	CAP
55-620013 (D-14-14)14ACC C-012B	244000	E	275.1	74-560621.0002	Regional Recovery Permit	275.1	275.1	0.0	73-211276.0001	CAP
55-620016 (D-14-14)22CBA C-014B	10080	E	3.2	74-560621.0002	Regional Recovery Permit	3.2	3.2	0.0	73-211276.0001	CAP
55-620017 (D-14-14)28DAB C-015A	73014	E	76.0	74-560621.0002	Regional Recovery Permit	76.0	76.0	0.0	73-211276.0001	CAP

ADWR Well Registration No. Location Tucson Water Well Name	Total Power (KWH / Therms)	Gas/ Electric	Total Production (AF)	Right/PermitNo.	Right Description	Production (AF)	Annual Recovery (AF)	LTS Credits (AF)	Storage Permit Number	Water Type
55-620026 (D-14-15)18BAC C-025B	1120	E	0.1	74-560621.0002	Regional Recovery Permit	0.1	0.1	0.0	73-211276.0001	CAP
55-620032 (D-14-14)10DCB C-030B	120134	E	112.0	56-000001.0000	Large Municipal Provider	112.0				GW
55-620035 (D-14-14)11CCB C-032B	179573	E	72.8	74-560621.0002	Regional Recovery Permit	72.8	72.8	0.0	73-211276.0001	CAP
55-620036 (D-14-14)10ACC C-033A	111787	E	105.6	56-000001.0000	Large Municipal Provider	105.6				GW
55-620039 (D-14-14)15CDB C-036B	1227	E	0.1	56-000001.0000	Large Municipal Provider	0.1				GW
55-620046 (D-14-14)24BAA D-001A	177200	E	156.2	74-560621.0002	Regional Recovery Permit	156.2	156.2	0.0	73-211276.0001	CAP
55-620051 (D-14-15)32BBB D-007A	126397	E	86.4	74-560621.0002	Regional Recovery Permit	86.4	86.3	0.0	73-211276.0001	CAP
55-620055 (D-14-15)18CDA D-016B	58188	E	54.0	74-560621.0002	Regional Recovery Permit	54.0	54.0	0.0	73-211276.0001	CAP
55-620061 (D-14-15)18DDA D-023A	109600	E	102.9	74-560621.0002	Regional Recovery Permit	102.9	102.9	0.0	73-211276.0001	CAP

ADWR Well Registration No. Location Tucson Water Well Name	Total Power (KWH / Therms)	Gas/ Electric	Total Production (AF)	Right/PermitNo.	Right Description	Production (AF)	Annual Recovery (AF)	LTS Credits (AF)	Storage Permit Number	Water Type
55-620064 (D-14-15)20BAB D-030A	360	E	0.0	74-560621.0002	Regional Recovery Permit	0.0	0.0	0.0	73-211276.0001	CAP
55-620068 (D-14-15)9DCC D-034B	246987	E	280.4	74-560621.0002	Regional Recovery Permit	280.4	280.4	0.0	73-211276.0001	CAP
55-620069 (D-14-15)10CCC D-035A	7739	E	11.0	74-560621.0002	Regional Recovery Permit	11.0	11.0	0.0	73-211276.0001	CAP
55-620070 (D-14-15)10BDD D-036A	13120	E	14.8	74-560621.0002	Regional Recovery Permit	14.8	14.8	0.0	73-211276.0001	CAP
55-620072 (D-14-15)10AAC D-037B	63360	E	75.4	74-560621.0002	Regional Recovery Permit	75.4	75.4	0.0	73-211276.0001	CAP
55-620073 (D-14-15)15AAA D-038A	273933	E	310.2	74-560621.0002	Regional Recovery Permit	310.2	310.1	0.0	73-211276.0001	CAP
55-620080 (D-13-15)35DDC D-046B	390106	E	659.9	74-560621.0002	Regional Recovery Permit	659.9	659.9	0.0	73-211276.0001	CAP
55-620081 (D-14-15)9BDD D-047A	204960	E	346.3	74-560621.0002	Regional Recovery Permit	346.3	346.3	0.0	73-211276.0001	CAP
55-620082 (D-14-15)9ADA D-048A	177333	E	250.7	74-560621.0002	Regional Recovery Permit	250.7	250.7	0.0	73-211276.0001	CAP

ADWR Well Registration No. Location Tucson Water Well Name	Total Power (KWH / Therms)	Gas/ Electric	Total Production (AF)	Right/PermitNo.	Right Description	Production (AF)	Annual Recovery (AF)	LTS Credits (AF)	Storage Permit Number	Water Type
55-620083 (D-14-15)16BBC D-049A	1040	E	0.0	74-560621.0002	Regional Recovery Permit	0.0	0.0	0.0	73-211276.0001	CAP
55-620085 (D-14-15)16ACA D-051A	74946	E	91.4	74-560621.0002	Regional Recovery Permit	91.4	91.4	0.0	73-211276.0001	CAP
55-620100 (D-15-14)13BBA E-002A	63867	E	78.4	56-000001.0000	Large Municipal Provider	78.4				GW
55-620102 (D-14-15)22ABC E-004A	104960	E	100.0	74-560621.0002	Regional Recovery Permit	100.0	100.0	0.0	73-211276.0001	CAP
55-620105 (D-14-15)15CAB E-007A	80880	E	59.5	74-560621.0002	Regional Recovery Permit	59.5	59.5	0.0	73-211276.0001	CAP
55-620106 (D-15-15)5BAA E-008A	68107	E	60.9	74-560621.0002	Regional Recovery Permit	60.9	60.9	0.0	73-211276.0001	CAP
55-620112 (D-14-15)23CCB E-014A	290480	E	261.0	74-560621.0002	Regional Recovery Permit	261.0	261.0	0.0	73-211276.0001	CAP
55-620113 (D-14-15)23CBC E-015A	112000	E	124.7	74-560621.0002	Regional Recovery Permit	124.7	124.7	0.0	73-211276.0001	CAP
55-620114 (D-14-15)22ADD E-016A	190187	E	209.3	74-560621.0002	Regional Recovery Permit	209.3	209.3	0.0	73-211276.0001	CAP

ADWR Well Registration No. Location Tucson Water Well Name	Total Power (KWH / Therms)	Gas/ Electric	Total Production (AF)	Right/PermitNo.	Right Description	Production (AF)	Annual Recovery (AF)	LTS Credits (AF)	Storage Permit Number	Water Type
55-620122 (D-15-14)13BCC E-024A	36409	E	43.0	74-560621.0002	Regional Recovery Permit	43.0	43.0	0.0	73-211276.0001	CAP
55-620126 (D-14-14)3CBC B-056A	52800	E	69.5	56-000001.0000	Large Municipal Provider	69.5				GW
55-620128 (D-14-14)4AAD B-057B	138732	E	197.0	74-560621.0002	Regional Recovery Permit	197.0	197.0	0.0	73-211276.0001	CAP
55-620129 (D-14-14)9AAC B-059A	99200	E	117.6	56-000001.0000	Large Municipal Provider	117.6				GW
55-620138 (D-13-14)32ADA B-075A	283280	E	456.8	74-560621.0002	Regional Recovery Permit	456.8	456.8	0.0	73-211276.0001	CAP
55-620145 (D-14-13)36CAC B-084A	960	E	0.4	56-000001.0000	Large Municipal Provider	0.4				GW
55-620146 (D-14-13)35DAD B-085A	320	E	0.1	56-000001.0000	Large Municipal Provider	0.1				GW
55-620167 (D-14-11)27CDA AV-021A	138925	G	1811.2	74-211288.0001	SAVSARP Recovery Permit	1811.2	1811.2	0.0	73-211276.0001	CAP
55-620168 (D-14-11)33CAA AV-022A	60264	G	710.7	74-211288.0001	SAVSARP Recovery Permit	710.7	710.7	0.0	73-211276.0001	CAP

ADWR Well Registration No. Location Tucson Water Well Name	Total Power (KWH / Therms)	Gas/ Electric	Total Production (AF)	Right/PermitNo.	Right Description	Production (AF)	Annual Recovery (AF)	LTS Credits (AF)	Storage Permit Number	Water Type
55-620169 (D-14-11)33CCD AV-023A	11877	G	131.9	74-211288.0001	SAVSARP Recovery Permit	131.9	131.9	0.0	73-211276.0001	CAP
55-620170 (D-14-11)33DCD AV-024A	11681	G	165.1	74-211288.0001	SAVSARP Recovery Permit	165.1	165.1	0.0	73-211276.0001	CAP
55-620182 (D-13-14)31DBA B-010B	180971	E	286.8	74-560621.0002	Regional Recovery Permit	286.8	286.8	0.0	73-211276.0001	CAP
55-620185 (D-14-14)17ACC B-013B	122560	E	122.0	56-000001.0000	Large Municipal Provider	122.0				GW
55-620189 (D-14-14)20ACA B-019A	480	E	438.3	74-560621.0002	Regional Recovery Permit	438.3	438.3	0.0	73-578806.0102	CAP
55-620193 (D-13-14)33ADD B-026B	111377	E	156.9	74-560621.0002	Regional Recovery Permit	156.9	156.9	0.0	73-211276.0001	CAP
55-620202 (D-14-13)35ADA B-039B	113999	E	196.9	74-560621.0002	Regional Recovery Permit	196.9	196.9	0.0	73-211276.0001	CAP
55-620204 (D-14-14)5DAC B-042B	145148	E	186.9	74-560621.0002	Regional Recovery Permit	186.9	186.9	0.0	73-211276.0001	CAP
55-620206 (D-14-14)5ADB B-043B	93329	E	104.0	56-000001.0000	Large Municipal Provider	104.0				GW

ADWR Well Registration No. Location Tucson Water Well Name	Total Power (KWH / Therms)	Gas/ Electric	Total Production (AF)	Right/PermitNo.	Right Description	Production (AF)	Annual Recovery (AF)	LTS Credits (AF)	Storage Permit Number	Water Type
55-620229 (D-13-14)32DBA B-045B	309144	E	460.6	74-560621.0002	Regional Recovery Permit	460.6	460.6	0.0	73-211276.0001	CAP
55-620233 (D-13-14)34DCC B-048B	70560	E	215.1	56-000001.0000	Large Municipal Provider	215.1				GW
55-620235 (D-14-14)3ADC B-050A	10360	E	13.0	74-560621.0002	Regional Recovery Permit	13.0	13.0	0.0	73-211276.0001	CAP
55-620236 (D-14-14)3DBD B-051B	237920	E	341.7	56-000001.0000	Large Municipal Provider	341.7				GW
55-620238 (D-14-14)4DAC B-053B	221427	E	283.1	56-000001.0000	Large Municipal Provider	283.1				GW
55-620239 (D-14-14)4CDB B-054B	287706	E	368.9	56-000001.0000	Large Municipal Provider	368.9				GW
55-620261 (D-15-11)15CCC AV-001A	49257	G	365.8	74-560621.0002	Regional Recovery Permit	365.8	365.8	0.0	73-578806.0102	CAP
55-620262 (D-15-11)15DDD AV-002A	33604	G	239.6	74-560621.0002	Regional Recovery Permit	239.6	239.6	0.0	73-211276.0001	CAP
55-620263 (D-15-11)22DDD AV-003A	29079	G	241.6	74-560621.0002	Regional Recovery Permit	241.6	241.6	0.0	73-211276.0001	CAP

ADWR Well Registration No. Location Tucson Water Well Name	Total Power (KWH / Therms)	Gas/ Electric	Total Production (AF)	Right/PermitNo.	Right Description	Production (AF)	Annual Recovery (AF)	LTS Credits (AF)	Storage Permit Number	Water Type
55-620265 (D-15-11)15BBB AV-005A	32905	G	270.2	74-560621.0002	Regional Recovery Permit	270.2	270.2	0.0	73-211276.0001	CAP
55-620267 (D-15-11)20AAA AV-007A	111627	E	103.5	74-560621.0002	Regional Recovery Permit	103.5	103.5	0.0	73-211276.0001	CAP
55-620268 (D-15-11)11ADD AV-008A	28543	G	243.8	74-560621.0002	Regional Recovery Permit	243.8	243.8	0.0	73-578806.0102	CAP
55-620269 (D-15-11)12CCC AV-009A	306507	E	283.0	74-560621.0002	Regional Recovery Permit	283.0	283.0	0.0	73-211276.0001	CAP
55-620270 (D-15-11)11BBB AV-011A	141720	G	1591.8	74-560621.0002	Regional Recovery Permit	1591.8	1591.8	0.0	73-578806.0102	CAP
55-620271 (D-15-11)9AAA AV-012A	751552	E	986.3	74-560621.0002	Regional Recovery Permit	986.3	986.3	0.0	73-578806.0102	CAP
55-620273 (D-14-11)28DCC AV-014A	27815	G	378.6	74-211288.0001	SAVSARP Recovery Permit	378.6	378.6	0.0	73-211276.0001	CAP
55-620275 (D-14-11)34BBC AV-015B	17074	G	212.1	74-211288.0001	SAVSARP Recovery Permit	212.1	212.1	0.0	73-211276.0001	CAP
55-620276 (D-14-11)34AAD AV-016A	40192	G	468.6	74-211288.0001	SAVSARP Recovery Permit	468.6	468.6	0.0	73-211276.0001	CAP

ADWR Well Registration No. Location Tucson Water Well Name	Total Power (KWH / Therms)	Gas/ Electric	Total Production (AF)	Right/PermitNo.	Right Description	Production (AF)	Annual Recovery (AF)	LTS Credits (AF)	Storage Permit Number	Water Type
55-620277 (D-14-11)27AAD AV-017A	17497	G	169.7	74-211288.0001	SAVSARP Recovery Permit	169.7	169.7	0.0	73-211276.0001	CAP
55-620278 (D-14-11)22CBB AV-018A	48209	G	645.7	74-211288.0001	SAVSARP Recovery Permit	645.7	645.7	0.0	73-211276.0001	CAP
55-620279 (D-14-11)27BCC AV-019A	18403	G	299.4	74-211288.0001	SAVSARP Recovery Permit	299.4	299.4	0.0	73-211276.0001	CAP
55-620287 (D-13-14)31BDC A-005B	302560	E	427.0	74-560621.0002	Regional Recovery Permit	427.0	427.0	0.0	73-578806.0102	CAP
55-620289 (D-13-14)29CBB A-008B	145120	E	240.2	74-560621.0002	Regional Recovery Permit	240.2	240.2	0.0	73-211276.0001	CAP
55-620291 (D-13-14)30DBB A-009B	176444	E	289.2	74-560621.0002	Regional Recovery Permit	289.2	289.2	0.0	73-211276.0001	CAP
55-620300 (D-13-14)32BAB A-027A	73746	E	103.9	56-000001.0000	Large Municipal Provider	103.9				GW
55-620301 (D-13-14)32BAB A-027B	NA		0.0	74-560621.0002	Regional Recovery Permit	0.0	0.0	0.0	73-211276.0001	CAP
55-620305 (D-13-13)36BBA A-031A	223027	E	386.4	74-560621.0002	Regional Recovery Permit	386.4	386.4	0.0	73-578806.0102	CAP

ADWR Well Registration No. Location Tucson Water Well Name	Total Power (KWH / Therms)	Gas/ Electric	Total Production (AF)	Right/PermitNo.	Right Description	Production (AF)	Annual Recovery (AF)	LTS Credits (AF)	Storage Permit Number	Water Type
55-620309 (D-13-13)25ABB A-036A	141840	E	163.5	74-560621.0002	Regional Recovery Permit	163.5	163.5	0.0	73-211276.0001	CAP
55-620310 (D-13-13)23DBC A-037A	143144	E	190.0	74-560621.0002	Regional Recovery Permit	190.0	190.0	0.0	73-211276.0001	CAP
55-620321 (D-13-13)15DAC A-053A	76759	E	92.2	74-560621.0002	Regional Recovery Permit	92.2	92.2	0.0	73-211276.0001	CAP
55-620323 (D-13-13)14CAD A-055A	234813	E	294.3	74-560621.0002	Regional Recovery Permit	294.3	294.3	0.0	73-211276.0001	CAP
55-626406 (D-14-15)6BBB C-109A	208	E	0.1	74-560621.0002	Regional Recovery Permit	0.1	0.1	0.0	73-211276.0001	CAP
55-626407 (D-14-15)5DBA C-115A	445	E	0.1	74-560621.0002	Regional Recovery Permit	0.1	0.1	0.0	73-211276.0001	CAP
55-628077 (D-15-16)8DBC G-006A	42880	E	25.4	56-000001.0000	Large Municipal Provider	25.4				GW
55-640013 (D-16-10)24BBA G-010A	11203	E	49.8	56-000001.0000	Large Municipal Provider	49.8				GW
55-800356 (D-14-15)5ABA C-112A	187330	E	338.6	74-560621.0002	Regional Recovery Permit	338.6	338.6	0.0	73-211276.0001	CAP

ADWR Well Registration No. Location Tucson Water Well Name	Total Power (KWH / Therms)	Gas/ Electric	Total Production (AF)	Right/PermitNo.	Right Description	Production (AF)	Annual Recovery (AF)	LTS Credits (AF)	Storage Permit Number	Water Type

Total Production	Total Annual Recovery	Total LTS Credits
109633.8	96019.7	1794.7

Groundwater Withdrawn Pursuant to ARS§45-463

Registration Number	Location	Tucson Water Well Name	Water Right Used	Withdrawal (Acre Feet)
55-603914	D(12-10)24 cdd	AF-060A	58-110580	0.91

Total Groundwater Pumped per ARS§45-463 (Acre Feet)	0.91